

Photos

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Sawnwood, Sarawak Forestry Corporation Research Lab, Sarawak, Malaysia.

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\bigcirc BACK COVER (from left to right):

Squared logs, Trinidad and Tobago. Photo: *Jean-Christophe Claudon (ITTO)*

Air dried veneer sheets, Province of Hainan, China.

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A worker puts the finishing touches on chair parts in a factory in Da Nang, Viet Nam.

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Carved chair backrest, Da Nang, Viet Nam.

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BIENNIAL REVIEW AND ASSESSMENT OF THE WORLD TIMBER SITUATION 2017-2018

INTERNATIONAL TROPICAL TIMBER ORGANIZATION

This document supersedes document ITTC(LIV)/8 "Elements for the Biennial Review and Assessment of the World Timber Situation 2017-2018". It presents updated and revised statistics of the world timber situation received during and following consideration of document ITTC(LIV)/8 by the International Tropical Timber Council in November 2018.

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Chapter 1. INTRODUCTION

Overview

This Review reports on developments in the global timber sector and wood markets in 2017 and 2018, with a focus on tropical timber. It contains data on production and trade for 2014-2018 although the year 2017 is used as the base for all global comparisons and ITTO summary totals as this is the latest year for which reasonably reliable data for most countries were available at the time of preparation.

Scope and Structure

This Review includes data appendices on total timber production volumes and trade volumes/values for all ITTO members, in addition to trade values on secondary processed wood products for all ITTO members and price indices for selected products and species. These data are included to assist placing tropical timber in a global context, as called for in the International Tropical Timber Agreement 2006. The Review consists of four main chapters. The first chapter summarizes developments in major markets for tropical timber, including current and projected economic conditions in ITTO regions. The second chapter provides an analysis of production, consumption and trade for the primary tropical timber products covered by the ITTA (tropical logs, sawnwood, veneer and plywood). The third chapter describes trade in secondary processed wood products (SPWPs) with a focus on major tropical country exporters. Chapter four provides an ITTO-funded case study on the demand and supply of timber in Japan which has been undertaken by the Japan Wood-products Information and Research Center (JAWIC) and prepared by Dr. Satoshi Tachibana (fellow of JAWIC) from the University of Tsukuba (Japan).

Data Sources and Limitations

Statistics in the Review have been derived, wherever possible, from members' responses to the 2016 and 2017 Joint Forest Sector Questionnaires (JQs) sent in 2017 and 2018 respectively; the JQ can be downloaded from the ITTO website (https://www.itto.int/annualreview/) and includes definitions of all products covered here. ITTO is responsible for sending the JQ to all producer members and Japan, while responses from other consumer members are forwarded from JQ partner agencies (UNECE, Eurostat and FAO).

This Review includes statistics for 76 countries and territories. These include 73 current ITTO member countries and territories (ITTA 2006), in addition to Hong Kong S.A.R., Macao S.A.R. and Taiwan Province of China. Table 1-1-e (*Major non-ITTO consumers and producers of primary tropical wood products by region in 2017*) provides an overview of the production and consumption of primary tropical timber products in the rest of the world in 2017.

The submission rate of the Joint Forest Sector Questionnaire increased from 75.0 percent in 2017 to 79.5 percent in 2018. The quality of responses has also improved, with the rate of good responses increasing from 50.0 percent to 54.3 percent, which is encouraging as more countries supplied information on their production data.

Unless otherwise indicated, all value units quoted in this Review are in nominal US dollars, while volumes are reported in cubic metres. Until December 2011, ITTO's governing treaty (ITTA, 1994) defined "tropical timber," to include only tropical hardwood saw and veneer logs, sawnwood, veneer and plywood. However, this and previous Reviews have included tropical softwoods (coniferous species), which are of growing importance to many countries, in the figures

given for all timber. The successor Agreement (ITTA 2006) came into effect in December 2011 and redefined tropical timber as "tropical wood for industrial uses, which grows or is produced in the countries situated between the Tropic of Cancer and the Tropic of Capricorn". As trade figures for saw and veneer logs are impossible to collect from existing customs classification systems because they do not distinguish between different types of industrial roundwood, figures for log trade and production given in the Review now refer to total industrial roundwood.

Estimates of trade figures for Hong Kong, Macau Special Administrative Regions (S.A.R.) and Taiwan Province of China (P.O.C.) have been largely based on UN COMTRADE data (if available) since none of the three provide statistics directly to ITTO. Trade flow statistics for many developed countries are also derived from COMTRADE since most developed countries do not complete the direction of trade tables in the JQ. This often gives rise to difficulties when the aggregate totals given by the countries in the JQ do not match with the corresponding trade figures reported in these databases.

As in previous years, many of the statistics that were received from members via the JQs contained significant and obvious errors in one or more data categories. Table 1.1 shows a breakdown of responses to the 2016 and 2017 JQ's, illustrating the problems that many countries still encounter in providing information to ITTO and in providing a subjective indicator of the quality of the data on which this Review is based.

Many members substantially revised statistics for 2014-2016 in the 2016 and 2017 JQ they submitted. This, together with the detection of errors, resulted in several modifications and amendments to statistics. The data series presented here can differ (even substantially) from those in previous editions of the Review. Several supplementary sources were consulted to verify members' responses to the JQ, to fill in incomplete or obviously incorrect responses and to provide data for non-responding countries. Estimates of production and trade are, where possible, derived for incomplete responses and non-responding countries based on direction of trade statistics reported by trading partners, information on processing capacity (if available) and other sources. Comparisons with global totals or totals for all tropical countries for primary products are based on statistics from the FAOSTAT database which is the latest summary of global forest statistics available. All other data used in the preparation of the Review are compiled in Appendices 1 - 5.

Most members that responded to the 2017 JQ reported at least some categories of data for both 2017 and 2018. Many members were not able, however, to report any partial year data or forecasts for 2018. Caution should therefore be exercised when interpreting the estimates for these countries and the ITTO totals for 2018 provided in this Review. Countries for which estimates were made (or alternate sources used) are identified by the superscripts used in the Appendices.

Despite the best efforts of the Secretariat to ensure data consistency and accuracy it should be noted that discrepancies exist between available data sources in many categories, for both producing and consuming countries. The final statistics compiled for presentation here are the result of analysis and synthesis of the available data sources by the Secretariat, and of consultations with member countries and other agencies.

The cooperation of those countries that responded to the 2016 and 2017 Joint Forest Sector Questionnaires is gratefully acknowledged,

Table 1.1 Data Quality I							
(a) Joint Forest Sector Quest	ionnaire 2016.						
No responses: (18 of 72 countries)	Albania, Belgium, Cambodia, Congo, Congo Dem. Rep, Costa Rica, Côte d'Ivoire, Czech Rep., Fiji, Gabon, Greece, Guatemala, India, Luxembourg, Malta, Myanmar, Papua New Guinea, Trinidad and Tobago.						
Good responses: (27 of 54 countries)	 Australia, Brazil, Cyprus, Estonia, Finland, France, Germany, Ghana, Guyana, Honduras, Ireland, Japan, Korea Rep. of, Madagascar, Malaysia, Mali, Mexico, New Zealand, Norway, Panama, Peru, Philippines, Poland, Portugal, Slovenia, Suriname, USA. All major sections complete. Internally consistent (material balance, year on year trends, unit values, compatibility between tables). More or less consistent with trade partner reports. 						
Incomplete or erroneous responses: (27 of 54 countries) • Tropical trade data missing or unusable: 4 of 31 Consumer responses. • Tropical production data missing or unusable: 5 of 31 Consumer responses. • Production data missing or unusable: 7 of 23 Producer responses. • Tropical species trade data missing or unusable: 19 of 31 Consumer responses; 10 of 23 Producer responses.							
(b) Joint Forest Sector Quest	tionnaire 2017.						
No responses: (15 of 73 countries)	Albania, Belgium, Brazil, Cambodia, China, Congo Dem. Rep, Denmark, Fiji, Gabon, Greece, Indonesia, Mozambique, New Zealand, Trinidad and Tobago, Venezuela.						
Good responses: (31 of 58 countries)	Australia, Congo, Costa Rica, Côte d'Ivoire, Czech Rep., Estonia, France, Ghana, Guatemala, Guyana, Honduras, Italy, Japan, Korea Rep. of, Madagascar, Malaysia, Mali, Malta, Mexico, Myanmar, Norway, Panama, Papua New Guinea, Peru, Philippines, Poland, Portugal, Slovenia, Spain, Suriname, U.S.A. • All major sections complete. • Internally consistent (material balance, year on year trends, unit values, compatibility between tables). • More or less consistent with trade partner reports.						
Incomplete or erroneous responses: (27 of 58 countries)	 Tropical trade data missing or unusable: 6 of 31 Consumer responses. Tropical production data missing or unusable: 8 of 31 Consumer responses. Production data missing or unusable: 6 of 27 Producer responses. Tropical species trade data missing or unusable: 21 of 31 Consumer responses; 14 of 27 Producer responses. 						

as is the support of FAO (Forestry Department), the UNECE (Timber Section), Eurostat and the United Nations Statistical Office, in providing relevant primary and supplementary data for the Review.

Market Developments

Economic Trends

Global economic growth is a major indicator of demand for tropical wood products because of its impacts on housing, construction activity and consumer wealth and spending, all of which have flow-on effects on demand for wood-based products. Gross domestic product (GDP) is an important measure of a country's economic output.

Although global economic activity continued to grow strongly in 2017 and early 2018, activity slowed in the second half of 2018, reflecting a number of factors including: a marked slowing of activity in China in response to a combination of regulatory tightening to control shadow banking and an increase in trade tensions and tariff hikes with the United States; loss of momentum in the euro area economy as consumer and business confidence weakened; and natural disasters impeding economic activity in Japan. Trade tensions increasingly affected business confidence and financial market sentiment worsened overall, with financial conditions tightening firstly for vulnerable emerging markets in early 2018 and then in advanced economies later in the year.

IMF's April 2019 forecasts¹ of global economic growth anticipate continued weakness into the first half of 2019, and a decline in

growth in 2019 for 70 percent of the global economy. Global growth, which peaked at nearly 4 percent in 2017, softened to 3.6 percent in 2018, and is projected to decline further to 3.3 percent in 2019. However, IMF expects economic activity to pick up in the second half of the year, supported by significant policy accommodation by major economies. China has also increased its fiscal and monetary stimulus to counter the negative effect of trade tariffs.

With improvements expected in the second half of 2019, global economic growth in 2020 is projected to return to 3.6 percent. Beyond 2020, IMF (2019) expects growth will stabilize at around 3.5 percent, bolstered mainly by growth in China and India, which are projected to have robust growth by comparison to slower-growing advanced and emerging market economies (even though Chinese growth will eventually moderate), and their increasing weights in world income. Growth in advanced economies will continue to slow gradually as the impact of US fiscal stimulus fades and growth slows in other advanced economies in response to ageing demographics and low productivity growth. Growth in emerging markets and developing economies is expected to stabilize at around 5 percent, though with considerable variance between countries as subdued commodity prices and civil strife weaken prospects for some economies.

IMF notes a number of downside risks to their projections, including: the risk of further escalation of trade tensions and the associated increases in policy uncertainty which could further weaken growth and disrupt global supply chains; slower than expected growth in China; the potential for sharp deterioration in market confidence triggered by events such as a no-deal Brexit withdrawal of the United Kingdom from the European Union; persistently weak economic data pointing to a protracted global growth slowdown; and prolonged fiscal uncertainty in Italy with possible adverse spillovers for other euro area economies. Over the medium term, IMF identifies that climate change and

¹ IMF 2019. World Economic Outlook. Growth Slowdown, Precarious Recovery. April 2019. Available at: https://www.imf.org/en/Publications/WEO/ Issues/2019/03/28/world-economic-outlook-april-2019

political discord in the context of rising inequality are key risks that could lower global potential output, with particularly severe implications for some vulnerable countries.

Global trade growth slowed considerably in 2018. IMF (2019) notes that "the slowdown reflects some payback in the first quarter from very high growth in late 2017 and, subsequently, the impact of increased trade tensions on spending on capital goods (which are heavily traded) and a more general slowdown in global activity. The forecast for 2019 is for some further slowdown, reflecting to an important extent the weakness in trade growth in late 2018, followed by some recovery in 2020. In subsequent years, trade growth is projected to continue at broadly the same pace as in 2018 as investment demand gradually recovers in emerging market and developing economies, offsetting the slowdown in capital spending in advanced economies projected for 2020 and beyond". World Bank (2019)2 notes that combined with the rising prevalence of temporary trade barriers (such as anti-dumping and countervailing duties and safeguards) recent protectionist measures have disproportionately affected trade in parts and components (including wood furniture components), with negative repercussions for international value chains. Increased tariffs on certain goods is associated with an especially large negative effect on producers in poorer and smaller emerging markets while some emerging markets may be benefiting in the short term from trade diversion, as rising tariffs increase the cost of targeted goods in the United States and China.

Oil and other energy prices have important impacts on the competitiveness of wood processing and products, determining manufacturing costs, adhesives and gluing costs, and transport and logistical costs. High energy prices also place pressure on conversion of natural forests to biofuels, including oil palm plantations, by improving the economic viability of biofuels as a land use option. In October 2018, oil prices surged to their highest point since 2014 because of concerns over US sanctions against Iran, but at the end of 2018 oil prices fell to their lowest point since the second half of 2017 following record US oil production growth, the prospects for weaker global economic growth, and temporary waivers for imports of Iranian oil. In response to falling prices, oil exporters have agreed to cut production, providing some price support. Prices for trucking, rail and shipping rose strongly in 2018 and prices are expected to continue to grow strongly in 2019, particularly for shipping, with strong demand, growing fuel costs and global shipping alliances working together to raise prices in the second half of 2018³.

Exchange rate movements have significant effects on the relative competitiveness of tropical wood products exports from ITTO supplying countries, depending on the currency in which the products are being traded. The U.S. dollar is the most widely used currency in global trade and its appreciation generally coincides with tighter global financial conditions and weak commodity prices. Strengthening of the U.S. dollar will impact the competitiveness of ITTO exporters whose prices are denominated in U.S. dollars, compared with exporters with euro-denominated prices.

The U.S. dollar strengthened in mid to late 2018, whereas the euro and Japanese yen had weakened. However, following a shift in market expectations about the pace and extent of US monetary policy tightening, the late-2018 appreciation of the

dollar reversed in early 2019 and emerging market currencies generally strengthened. The euro depreciated by about 3 percent over this period, on weaker-than-expected macroeconomic data and concerns about Italy. Amid escalating trade tensions between the US and China the Japanese currency appreciated against the US dollar in May 2019.

Figure 1.1: ITTO Producers and Consumers, Real GDP Growth. 2000-2024

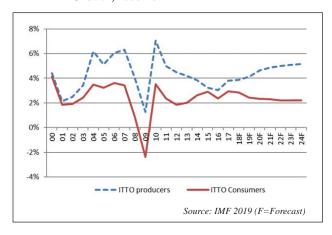
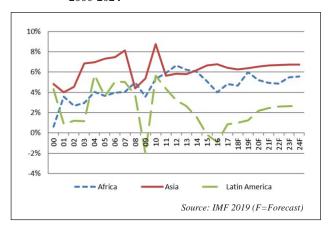


Figure 1.1 shows trends in **real GDP growth** for ITTO producers and consumers from 2000 to 2017 and IMF forecasts from 2018 to 2024. Growth in ITTO producer countries averaged 3.0 percent in 2016, the lowest level since the global economic crisis, but accelerated in 2017 to 3.8 percent and grew modestly in 2018 to 3.9 percent. Growth in ITTO consumer countries also rebounded from a low in 2016 to reach 2.9 percent in 2017, but growth decelerated in 2018 and is expected to dip further in 2019 and moderate in the forecast period to 2024. These trends, however, do not indicate the substantial variation between regions and countries.

Figure 1.2: ITTO Producer Regions Real GDP Growth, 2000-2024



A comparison of real GDP growth in ITTO producer regions is shown in Figure 1.2. Aggregate growth in the ITTO Latin America/Caribbean region picked up in 2017 following two years of negative growth when regional economies had been affected by depressed commodity prices, slowing global growth and domestic challenges among its larger economies. GDP growth stalled at 1.0 percent in 2018, reflecting softening global trade and tighter external financing conditions. Developments in Brazil, and non-ITTO members Argentina and Venezuela, hindered regional growth. Growth moderated in Central America

² World Bank 2019. Global Economic Prospects. Heightened Tensions, Subdued investment. Available at: http://www.worldbank.org/en/publication/global-economic-prospects

³ IHS Markit 2019. Trends in the World Economy and Trade. March 2019

and strengthened in almost all Caribbean economies amid rebuilding after the severe 2017 hurricane season. A second-half resurgence allowed growth in Brazil to accelerate slightly in 2018, to an estimated 1.2 percent. Nearly all economies in the region that have floating exchange rates – in particular, Brazil – have experienced nominal depreciation against the U.S. dollar. In the ITTO Latin America/Caribbean region, growth is projected to increase from 1.2 percent in 2019 to 2.6 percent over the medium term with growth in Brazil expected to steadily build momentum in 2019, from a weak base. In Mexico, policy uncertainty and the prospect of still subdued investment is expected to keep growth at a moderate pace in 2019, despite the decrease in trade-related uncertainty following the announcement of the United States-Mexico-Canada Agreement⁴.

Regional GDP growth in the **ITTO African region** slowed to 4.7 percent in 2018, with growth for the region projected to increase to 6.6 percent in 2019 before moderating in 2020 to 5.2 percent. Prospects vary across the region, reflecting the diversity of the economies with respect to disparities in the level of development, exposure to weather shocks, and commodity dependence. Growth prospects for commodity exporters are weighed down by the soft outlook for commodity prices. Several countries grew at 5 percent or more in 2018, including Benin, Côte d'Ivoire and Ghana. Across the region, balance of payments financing became more difficult in 2018 against the backdrop of rising external borrowing costs and weakening capital flows. Currencies in the region depreciated as the U.S. dollar strengthened and as investor sentiment toward emerging markets wavered.

In the ITTO Asia-Pacific region, economic growth moderated to 6.3 percent in 2018 but is projected to remain robust in the medium term. India's GDP growth in 2018 remained at a robust level as economic activity continued to recover with strong domestic demand. Consumption growth in 2017 had been affected by the effects of "demonetization" (the phasing out of large-denomination currency notes) and the implementation of a goods and services tax (GST) in July 2017, which was expected to replace most indirect taxes levied by central and state government and reduce the price margins currently enjoyed by the "unorganised" manufacturing sector. While investment continued to strengthen amid GST harmonization and a rebound of credit growth, consumption remained the major contributor to growth. In India, IMF's 2019 forecasts expect growth will pick up to 7.3 percent in 2019 and 7.5 percent in 2020, supported by the continued recovery of investment and robust consumption amid a more expansionary stance of monetary policy and some expected impetus from fiscal policy.

In the rest of the ITTO Asia-Pacific region, GDP growth was supported by robust domestic demand in the face of slowing exports. East Asia and Pacific remains one of the world's fastest-growing developing regions. World Bank (2019) notes that in 2018, several large economies in the region, including Indonesia, Malaysia, the Philippines, and Thailand, saw capital outflows, currency depreciations, equity market corrections, and reductions in foreign reserves. In the Philippines, activity slowed as rising inflation, capacity constraints, and currency pressures have prompted authorities to raise interest rates. Booming exports helped growth in Vietnam, but authorities have tightened fiscal policy as part of efforts to reduce the economic role of the state. A cyclical recovery continues in Thailand but is moderating

in response to tighter fiscal policies and softer global demand which has weighed on exports. Growth in Indonesia was led by rising investment spurred by accelerated infrastructure spending. Slowing public investment weighed on growth in Malaysia as several infrastructure projects were completed and a more prudent approach was taken toward new infrastructure investment.

IMF (2019) expects Asia-Pacific regional growth to moderate to 6.4 percent in 2019, assuming stable commodity prices, moderating global growth, slowing trade, and a gradual tightening of global financial conditions. Resilient domestic demand is expected to offset the negative impact of slowing exports. Growth in the Philippines is anticipated to accelerate modestly to 6.5 percent from 6.4 percent in 2018. Thailand is anticipated to slow to 3.5 percent from 4.1 percent in 2018. Growth in Vietnam is project to ease to 6.5 percent from 7.1 percent in 2018. Indonesia's economic expansion is projected to hold steady at 5.2 percent while Malaysia is expected to maintain a 4.7 percent growth rate in 2019.

IMF notes that risks to the economic outlook in Asia-Pacific are tilted to the downside and have intensified. Heightened trade tensions raise questions about the future of trading relationships, and a disruption of trade would have a strong impact on many countries in the Asia-Pacific region as their economies are highly open and deeply integrated into global supply chains or commodity markets. The cost of rising import tariffs in US markets, for example, could be magnified through the extensive integration of many regional economies in global value chains. A significant disruption to activity in China would have substantial effects on the ITTO Asia-Pacific region, dampening activity in the entire region because of the size of the Chinese market and the close trade and investment links. According to IMF (2019) the risks of disorderly financial market developments have also intensified and a further tightening of global financial conditions could pressure regional exchange rates and asset prices. High debt levels and external vulnerabilities in some countries in the region could amplify the effect of external shocks such as a sudden fall in capital flows or a rise in borrowing costs.

Real GDP growth in **ITTO consumer regions** is shown in Figure 1.3.

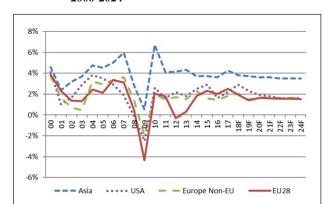


Figure 1.3: ITTO Consumer Regions Real GDP Growth, 2000-2024

Developments in the **United States** economy, because of its size and international linkages, have substantial implications for the global economy and the tropical wood products trade. US GDP growth accelerated in 2018 to 2.9 percent, driven by government

Source: IMF 2019 (F=Forecast)

⁴ World Bank 2019. Global Economic Prospects. Available at: http://pubdocs.worldbank.org/en/726341542818388766/Global-Economic-Prospects-Jan-2019-Latin-America-and-Caribbean-analysis.pdf

fiscal stimulus from tax cuts and growing consumer confidence, with a strong rise in consumer spending offsetting a decline in business spending. In late-2018, a partial government shutdown and growing trade tensions between the USA and China (with US imports from China subject to new US tariffs) had softened growth. IMF expects growth to decline to 2.3 percent in 2019 and soften further to 1.9 percent in 2020 with the unwinding of fiscal stimulus. The downward revision to 2019 growth reflects the impact of the government shutdown and somewhat lower fiscal spending than previously anticipated, while the modest upward revision for 2020 reflects a more accommodative stance of monetary policy than provided in previous IMF forecasts. Despite the downward revision, the projected pace of expansion for 2019 is above the US economy's estimated potential growth rate. Strong domestic demand growth is expected to support higher imports and contribute to some widening of the current account deficit. However, sustained trade tensions between the US and China could further undermine confidence, hurt financial markets, disrupt supply chains, and discourage investment and trade.

China's economy, the world's second largest, slowed in the second half of 2018 in response to domestic regulatory tightening to: rein in debt; constrain shadow financial intermediation; and place growth on a sustainable footing. These measures contributed to slower domestic investment, particularly in infrastructure. Spending on durable consumption goods also softened, with automobile sales declining in 2018 following the expiration of incentive programs for car purchases. These developments contributed to slower momentum over the year, with further pressure from diminishing export orders as US tariff actions began to take hold in the second half of the year. As a result, China's growth declined to 6.6 percent in 2018 from 6.8 percent in 2017. The resulting weakening in import demand appeared to have impacts on trading partner exports in Asia and Europe. Growth in China is expected to slow to 6.2 percent in 2019, as domestic and external rebalancing continues.

Authorities in China have responded to the slowdown in 2018 by shifting to looser monetary and fiscal policies in response to a more challenging external environment, including escalating trade tensions with the United States. Measures have included limiting the extent of financial regulatory tightening, injecting liquidity through cuts in bank reserve requirements, and reducing the personal income tax and value-added tax for small and medium enterprises. These policy steps are expected to largely offset the direct negative impact of higher tariffs on China's exports. However, if trade tensions fail to ease, IMF (2019) expects economic activity may fall short of expectations. The risk of continued slower growth in China (and Japan) has important implications for the Asian region and the world economy given these economies' large size and deep trade and financial linkages with other nations.

In Japan, the world's third-largest economy, economic activity weakened in 2018, largely due to natural disasters in the third quarter which disrupted industrial production and drove down business confidence among Japan's large manufacturers. Japan's economy is expected to grow by 1.0 percent in 2019, reflecting additional fiscal stimulus, including measures to mitigate the effects of the planned consumption tax rate increase in October 2019. Growth is projected to moderate to 0.5 percent in 2020. Over the medium term, Japan's demographic profile, with a declining and ageing population and labour force, will weigh on Japan's productivity and growth prospects, and will present fiscal challenges with rising age-related spending and a shrinking tax base. However, its per capita income growth rates are projected to

remain near the levels seen over the past several years. A trend has been observed in increased Japan-based production by domestic firms which previously moved production overseas. The driving force for this is said to be external demand for high-quality "made in Japan" products along with the decline in advantages in overseas production as wages rise, a factor most noticeable in emerging Asian economies. The trend of Japanese manufacturers shifting their production bases back to Japan from overseas, or boosting domestic production, has been observed in several sectors.

GDP growth in **the European Union** slowed more than expected in 2018 in response to a combination of factors, including (1) weakening consumer and business sentiment; (2) delays associated with the introduction of new fuel emission standards for diesel-powered vehicles in Germany; (3) fiscal policy uncertainty, elevated sovereign spreads, and softening investment in Italy; and (4) street protests that disrupted retail sales and weighed on consumption spending in France. According to IMF (2019), growing concerns about a no-deal Brexit also likely weighed on investment spending within the euro area. Following an upward trend in exports in 2017, the trend reversed in 2018, partly in response to weak intra-euro-area trade and the effects of currency appreciation. The trade-sensitive manufacturing sector had also slowed sharply in 2018, while the rise in oil prices affected household income growth and dampened consumption.

IMF (2019)⁵ expects growth in the euro area to moderate from 1.8 percent in 2018 to 1.3 percent in 2019 and 1.5 percent in 2020. Although growth is expected to recover in the first half of 2019, the effects from the weakness in the second half of 2018 are expected to hold the 2019 growth rate down.

IMF notes that economic growth projections for the United Kingdom (1.2 percent and 1.4 percent in 2019/2020) are highly uncertain and include the negative effect of prolonged uncertainty about the Brexit outcome which is only partially offset by the positive impact from fiscal stimulus announced in the 2019 budget. Their baseline projections assume that a Brexit deal is reached in 2019 and that the United Kingdom transitions gradually to the new regime. However, as of mid-May 2019, the form Brexit will ultimately take remained highly uncertain.

Building and construction trends

Demand for tropical primary and secondary wood products is a derived demand, driven by residential, non-residential, and public construction activity as well as consumer wealth and spending. Global housing and construction trends are therefore important indicators of tropical wood products demand.

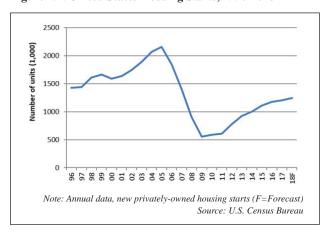
Housing starts in the **United States** continued to rise in 2018, reaching 1.250 million units, the highest level since 2009⁶. Although mortgage rates had declined, there were signs in the first quarter of 2019 that the US housing market had weakened, with privately owned housing starts dropping to a near two-year low in March 2019, pulled down by persistent weakness in the single-family housing segment. Some of the weakness in homebuilding likely reflected disruptions caused by massive flooding in the Midwest, with housing starts in the region declining to levels last seen in early 2015. Housing starts fell

⁵ IMF 2019. World Economic Outlook. Growth Slowdown, Precarious Recovery. April 2019. Available at: https://www.imf.org/en/Publications/WEO/Lssues/2019/03/28/world-economic-outlook-april-2019

⁶ US Census Bureau 2019. New Residential Construction. Available at: https://www.census.gov/construction/nrc/pdf/quarterly_starts_completions.pdf

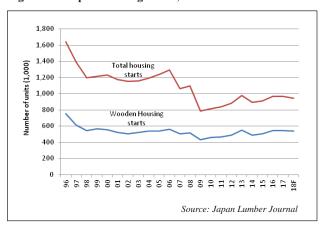
0.3 percent in March 2019 to a seasonally adjusted annual rate of 1.139 million units, the lowest level since May 2017. Privately-owned housing starts in April 2019 had increased, at a seasonally adjusted annual rate of 1.235 million units, 5.7 percent above the revised March estimate of 1.168 million units but 5 percent below the April 2018 rate of 1.267 million units. Analysts expect housing starts to remain in the 1.1 to 1.2 million range in the medium term based on demographic trends and assumptions about depreciation of the housing stock.

Figure 1.4: United States Housing Starts, 1996-2018



In Japan, housing starts had risen significantly in 2016 with most of the growth being "built for rent" apartments. This surge had been in response to changes to Japan's inheritance tax laws – whereby building a property on a plot of land lowers the assessed land value and associated inheritance tax liability - in addition to very low interest rates being offered by commercial banks for home building. In 2017 and 2018 housing starts declined, dropping to 942,367 in 2018, with an unexpected plunge in housing starts in March 2018. Although interest rates have continued to be very low in Japan in 2019 and banks are reportedly willing to extend loans to increase business, total starts in the first quarter of 2019 were unchanged from levels in the first quarter of 2018. In the longer-term, housing construction levels are expected to decline, in line with a decline in the number of households, with housing activity restricted to rebuilding of ageing infrastructure. Non-residential construction is also expected to remain static, with population decline and ageing also constraining the availability of labour for the construction sector.

Figure 1.5: Japan Housing Starts, 1996-2018



In 2018, China's investment in real estate development increased 9.5 percent year-on-year but the pace of growth had fallen steadily since mid-2018. Investment in residential buildings, which accounted for 71 percent of all real estate investments, was up 13.4 percent over the same period, according to the National Bureau of Statistics China. In 2018, the land area purchased by real estate developers increased 14 percent but the pace of growth also slowed in the second half of the year. In the first quarter of 2019 investment in real estate development had increased 11.9 percent year-on-year, with investment in residential buildings up by 16.8 percent⁷. The housing data suggests that government efforts to reduce property speculation, which had resulted in an estimated 20 percent of new homes being unoccupied, has only had a limited impact because investors facing restrictions in one area simply expanded their investment to less restrictive cities and provinces.

China's property market growth momentum is, however, expected to slow in 2019 as household savings decline and household debt is much higher in smaller cities. A government cash subsidy programme that had propped up prices in those smaller cities is also expected to downsize, withdrawing support from the real estate market. Additionally, while individual cities have had some discretion to loosen property-buying control policies, economists do not expect country-wide easing or credit stimulus to boost slackening growth, as in previous property downturns, because of concerns around another rapid debt build-up and out-of-control home prices.

Construction growth in the **European Union** reached a peak of 4.1 percent (in volume) in 2017 for the 19 European countries included in Euroconstruct statistics⁸. Although GDP growth had slowed in 2018, overall the EU construction market was expected to grow by 2.8 percent with further rises of 1.6 percent over the forecast period (2019-2021). The growth, particularly in the new residential sector, has been driven by rising consumer confidence in response to declining unemployment, stronger wage growth and expansionary fiscal measures in some Member States. Euroconstruct notes that the forecast 2021 construction market volume is 15 percent less than the level in 2007, but would be at the same level if Ireland, Spain and Portugal were excluded. The construction sector in the Netherlands was particularly buoyant in 2018, with new residential housing growing 6 percent year-on-year in 2018°.

Non-residential construction output is expected to grow at a pace of 1.5 percent per year with 14 of the EU-19 countries expected to have positive growth over the 2019-2021 period. However, a decline in growth of public buildings and offices has contracted the non-residential market in the UK and Germany, mainly due to public budget allocation and the anticipated effects of Brexit, which is expected to result in a sharp decline in the office sector in the UK.

Market Policy Trends

Numerous policy measures have been implemented to improve forest law enforcement and governance and counter the trade in

National Bureau of Statistics China 2019. National Real Estate Development and Sales in the First Four Months of 2019. Available at: http://www.stats.gov.cn/english/PressRelease/201905/t20190515 1665147.html

⁸ Euroconstruct 2018. Peak construction reached in 2017, weaker momentum in upcoming years. Available at: http://www.euroconstruct.org/ec/press/pr2018_86

Statline 2019. Dwellings and non-residential stock; changes, utilisation function, regions. Available at: https://opendata.cbs.nl/statline/#/CBS/en/dataset/81955ENG/table

illegally harvested timber. The EU Action Plan on Forest Law **Enforcement, Governance and Trade** was launched in 2003. It blends measures in producer and consumer countries to facilitate trade in legal timber, and eliminate illegal timber from trade with the EU. At the core of the Action Plan are Voluntary Partnership Agreements (VPA's) which aim to guarantee, through a system of FLEGT licenses, that the wood exported to the EU is from legal sources and to support partner countries in improving their own regulation and governance of the sector. Through the VPAs under its FLEGT Action Plan process, the EU is providing support to some ITTO countries in assessing and improving forest governance and developing legality assurance systems, verification of compliance and independent audits. Currently there are six countries that have concluded negotiations and are currently implementing a FLEGT VPA with the EU: Ghana, Cameroon, Republic of Congo, Liberia, Central African Republic, and Indonesia. Nine other VPAs are being negotiated with Lao PDR, Malaysia, Thailand, Viet Nam, Côte d'Ivoire, Democratic Republic of Congo, Gabon, Guyana and Honduras.

An integral part of the FLEGT Action Plan and completing the VPAs, the **EU Timber Regulation** (**EUTR**) which entered into application on 3 March 2013, prohibits placing of illegally harvested timber on the EU market and requires EU operators to minimize the risk of placing illegally harvested timber on the market through a set of measures called "due diligence system". FLEGT licensed timber products require no further due diligence under the terms of the EUTR, thereby simplifying and reducing the costs of conformance to the regulation.

Indonesia became the first country to have FLEGT licenses issued, following the EU's decision in November 2016 to formally recognise the Indonesian licensing scheme (SVLK) for exports of verified legal timber to the EU. To date, however, there have been no clear indications of any significant increase in European trade in solid hardwood products from Indonesia. While many stakeholders recognise the short-term opportunities that FLEGT-licensing offers for the competitiveness of Indonesian wood product exports to EU markets, there are concerns that significant gains in the longer term, particularly in high value sectors such as furniture, will only be achieved if FLEGT licensing is combined with marketing efforts to improve the international competitiveness of Indonesian wood manufacturers across a wider range of issues. These issues include long term availability, competitive pricing and potential to achieve good margins, quality and technical performance, and delivery times, alongside assurances of legality and sustainability¹⁰.

Legislation is continuing to be implemented in other consumer markets, most notably in the United States and Australia, with the intent of eliminating illegal wood from supply chains. On 22 May 2008, the **US Lacey Act** was amended with the intent of extending its application to include illegally harvested timber. The amendment makes it illegal to import, export, transport, sell, receive, acquire, or purchase in interstate or foreign commerce, any plants or products made from plants - with limited exceptions - that were harvested or taken in violation of a domestic or foreign law. The Act gives the government the power to fine and jail individuals and companies that import timber products harvested, transported or sold in violation of the laws of the country in which the timber was originally harvested.

In 2012 Australia introduced legislation to promote the trade in legally harvested timber by restricting imports of illegally logged

10 ITTO TTM Report 23:2, 16-31 January 2019.

timber into Australia. The Australian Illegal Logging Prohibition Bill 2012 places requirements on Australian businesses, making it a criminal offence to intentionally, knowingly or recklessly import or process illegally logged timber or timber products. The Illegal Logging Prohibition Regulation 2012, key elements of which commenced on 30 November 2014, requires affected businesses to assess and manage the risk that the timber they are dealing with has been illegally logged. Importers also need to make a customs declaration about their compliance with the due diligence requirements.

In August 2018, the Government of **the Republic of Korea** released national Detailed Standards for Determining the Legality of Imported Timber and Timber Products to support implementation of the **Revised Act on the Sustainable Use of Timbers**. The Act mandates that all companies comply with these implementing standards starting October 1, 2018. The implementing standards provide detailed information on the products covered by the provisions and the type of information the Korea Forest Service will accept as evidence of legal harvest.

Policy regulations and government actions have encouraged the development of due diligence systems and methods for monitoring and verifying legal wood supplies in the private sector. Emerging technologies such as mass spectrometry, forensic methods, remote sensing and DNA analysis have the potential to verify the origin of wood products.

In 2016, the Convention on International Trade of Endangered Species of Flora and Fauna (CITES) decided that all species of rosewood under the genus *Dalbergia* and three bubinga species (*Guibourtia demeusei, Guibourtia pellegriniana, and Guibourtia tessmannii*) will be protected under CITES Appendix II. This was effective 2 January 2017. Kosso - sometimes called African rosewood (*Pterocarpus erinaceus*) - will also be protected. While Brazilian rosewood is currently under Appendix 1 CITES protection, the laws of which will stay in place, this move placed all the other nearly 300 species of rosewood under CITES regulation. In 2018, CITES suspended commercial trade in kosso (*Pterocarpus erinaceus*) from Nigeria¹¹ and rosewood (*Dalbergia spp.*) from Lao PDR¹².

Recently, CITES regulation of the rosewood trade has observed a dangerous precedent following the decision by a Singapore court in April 2019 to clear a Chinese businessman and his trading company of illegally importing 29,434 Malagasy rosewood logs, worth \$50 million¹³. The decision to release the seized timber was based upon a technicality that the rosewood logs were "in transit" and thus not imported. Madagascar's rosewoods and ebonies have been protected under Appendix II of CITES since June 2013, and have since been subject to a CITES trade suspension since January 2016. Due to dramatically declining tree populations, rosewood logging was officially banned in Madagascar in 2006, and a national export ban has been in place since 2010.

Tropical Timber Market Overview

Tables 1.2 to 1.5 provide an overview of statistics comparing tropical to all timber production and trade for all ITTO member countries and the world (ITTO and non-ITTO member countries) for 2017 and 2018.

 $^{^{11}\ \}underline{https://www.cites.org/sites/default/files/notif/E-Notif-2018-084.pdf}$

https://www.cites.org/sites/default/files/notif/E-Notif-2018-083.pdf

¹³ EIA 2019. Singapore Court Returns Nearly 30,000 Illegal Madagascar Rosewood Logs to Trafficker. April 24, 2019. Available at: https://www.cites.org/sites/default/files/notif/E-Notif-2018-083.pdf

Table 1.2 ITTO Primary Wood Products Summary Statistics (2017, million)												
	Logs	Sawnwood			Veneer			Plywood				
	All	Tropical	(%)	All	Tropical	(%)	All	Tropical	(%)	All	Tropical	(%)
World production (m³)	1 924.2	302.2	(15.7)	483.4	42.8	(8.9)	13.8	5.5	(40.2)	156.7	17.6	(11.2)
ITTO members production (m³)	1 380.2	257.5	(18.7)	352.9	38.1	(10.8)	11.1	5.3	(47.8)	147.2	17.2	(11.7)
ITTO consumer production (m³)	988.2	4.5	(0.5)	302.3	2.6	(0.9)	5.7	0.8	(14.3)	132.5	6.5	(4.9)
ITTO producer production (m³)	392.1	253.1	(64.5)	50.6	35.4	(70)	5.4	4.5	(83)	14.8	10.6	(72)
World imports (m³)	134.6	18.2	(13.5)	150.7	12.3	(8.2)	4.3	1.5	(34.8)	29.9	6.7	(22.4)
ITTO members imports (m³)	127.6	17.9	(14)	125.8	11.3	(9)	3.9	1.4	(35.8)	22.5	5.7	(25.5)
ITTO consumer imports (m³)	118.2	11.2	(9.5)	117.9	9.2	(7.8)	3.1	1.1	(34.1)	18.7	4.9	(26.5)
ITTO producer imports (m³)	9.4	6.7	(70.9)	7.8	2.1	(26.6)	0.8	0.4	(42)	3.8	0.8	(20.3)
World imports (\$)	17 865.6	5 196.2	(29.1)	39 695.0	5 741.3	(14.5)	3 420.3	834.2	(24.4)	14 191.3	4 053.9	(28.6)
ITTO members imports (\$)	17 164.3	5 109.7	(29.8)	34 617.4	5 225.8	(15.1)	2 950.0	711.5	(24.1)	11 363.4	3 546.7	(31.2)
ITTO consumer imports (\$)	15 271.1	3 629.0	(23.8)	32 027.7	4 305.1	(13.4)	2 292.2	511.8	(22.3)	9 707.3	3 160.0	(32.6)
ITTO producer imports (\$)	1 893.2	1 480.6	(78.2)	2 589.7	920.7	(35.6)	657.8	199.7	(30.4)	1 656.1	386.7	(23.3)
World exports (m³)	132.5	17.9	(13.5)	154.2	12.4	(8)	4.0	1.5	(36.8)	30.2	7.1	(23.4)
ITTO members exports (m³)	94.3	12.2	(13)	81.0	11.9	(14.7)	2.9	1.4	(49.8)	25.2	7.0	(27.6)
ITTO consumer exports (m³)	82.1	0.2	(0.2)	66.9	0.4	(0.6)	1.4	0.1	(3.8)	16.5	1.4	(8.2)
ITTO producer exports (m³)	12.2	12.1	(99)	14.1	11.5	(81.7)	1.5	1.4	(93.3)	8.7	5.6	(64.6)
World exports (\$)	16 057.7	4 911.3	(30.6)	39 427.1	5 703.8	(14.5)	3 274.5	801.0	(24.5)	14 934.9	3 906.7	(26.2)
ITTO members exports (\$)	11 691.7	3 084.5	(26.4)	24 652.2	5 398.2	(21.9)	2 545.9	763.4	(30)	12 779	3 832.4	(30)
ITTO consumer exports (\$)	8 653.8	70.3	(0.8)	19 113.4	393.8	(2.1)	1 874.9	148.4	(7.9)	8 806.5	856.3	(9.7)
ITTO producer exports (\$)	3 037.9	3 014.2	(99.2)	5 538.8	5 004.5	(90.4)	671.0	615.0	(91.6)	3 972.5	2 976.1	(74.9)

Table 1.3 ITTO Primary Wood Products Summary Statistics (2018, million)												
	Logs			Sawnwood			Veneer			Plywood		
	All	Tropical	(%)	All	Tropical	(%)	All	Tropical	(%)	All	Tropical	(%)
World production (m³)	1 942.1	305.7	(15.7)	484.4	43.5	(9)	13.9	5.5	(39.7)	156.3	17.2	(11)
ITTO members production (m³)	1 396.4	261.0	(18.7)	353.8	38.7	(10.9)	11.1	5.2	(47.4)	146.9	16.8	(11.4)
ITTO consumer production (m³)	1 001.0	4.5	(0.5)	302.5	2.6	(0.9)	5.7	0.8	(14.2)	132.5	6.5	(4.9)
ITTO producer production (m³)	395.4	256.5	(64.9)	51.2	36.1	(70.4)	5.4	4.4	(82.8)	14.4	10.2	(71.4)
World imports (m³)	143.6	17.9	(12.5)	151.9	11.7	(7.7)	4.2	1.5	(35.6)	29.5	6.7	(22.7)
ITTO members imports (m³)	136.6	17.6	(12.9)	128.1	11.0	(8.6)	3.8	1.4	(37)	22.8	5.9	(25.8)
ITTO consumer imports (m³)	127.5	11.7	(9.2)	120.1	9.1	(7.5)	3.1	1.0	(33.8)	18.9	5.2	(27.4)
ITTO producer imports (m³)	9.0	5.9	(65.1)	8.0	1.9	(24.2)	0.8	0.4	(49.8)	3.9	0.7	(18.2)
World imports (\$)	19 106.2	5 145.9	(26.9)	42 112.4	5 640.5	(13.4)	3 571.3	848.2	(23.8)	15 683.8	4 417.8	(28.2)
ITTO members imports (\$)	18 445.8	5 058.0	(27.4)	37 046.2	5 203.1	(14)	3 109.1	753.0	(24.2)	12 921.3	3 947.3	(30.5)
ITTO consumer imports (\$)	16 648.4	3 689.8	(22.2)	34 213.2	4 231.9	(12.4)	2 465.9	524.1	(21.3)	10 965.1	3 522.1	(32.1)
ITTO producer imports (\$)	1 797.4	1 368.2	(76.1)	2 833.0	971.2	(34.3)	643.3	228.9	(35.6)	1 956.2	425.3	(21.7)
World exports (m³)	140.7	18.4	(13.1)	151.1	12.0	(8)	4.1	1.4	(34.1)	28.2	6.7	(23.7)
ITTO members exports (m³)	100.2	12.6	(12.6)	79.6	11.5	(14.5)	2.8	1.4	(48.2)	23.2	6.6	(28.5)
ITTO consumer exports (m³)	87.7	0.3	(0.3)	65.8	0.4	(0.6)	1.4	0.0	(3.4)	14.9	1.1	(7.3)
ITTO producer exports (m³)	12.5	12.4	(99.2)	13.7	11.1	(80.7)	1.4	1.3	(91.7)	8.3	5.5	(66.7)
World exports (\$)	17 312.2	5 029.8	(29.1)	40 510.8	5 652.1	(14)	3 508.9	765.7	(21.8)	16 176.5	4 044.4	(25)
ITTO members exports (\$)	12 747.3	3 305.7	(25.9)	25 335.1	5 312.6	(21)	2 641.7	730.7	(27.7)	13 681.3	3 994.5	(29.2)
ITTO consumer exports (\$)	9 524.3	103.1	(1.1)	19 828.6	431.5	(2.2)	2 007.6	150.2	(7.5)	9 372.5	802.6	(8.6)
ITTO producer exports (\$)	3 223.0	3 202.6	(99.4)	5 506.5	4 881.1	(88.6)	634.1	580.5	(91.5)	4 308.8	3 191.9	(74.1)

Table 1.4 ITTO Secondary Wood Products Summary Statistics (2017, million)										
	Wooden	Builder		Cane and	Other					
	furniture	woodwork	Mouldings	bamboo	SPWPs					
World imports (\$)	70 134.7	14 999.4	5 430.1	3 655.0	15 809.1					
ITTO member imports (\$)	59 088.7	13 176.7	4 907.7	2 976.1	14 193.0					
ITTO consumer imports (\$)	56 499.0	12 795.6	4 584.7	2 561.8	13 455.3					
ITTO producer imports (\$)	2 589.7	381.2	323.0	414.2	737.7					
World exports (\$)	70 424.5	15 501.3	5 380.5	3 340.9	15 798.6					
ITTO member exports (\$)	65 402.6	13 178.6	4 651.4	3 225.2	14 544.3					
ITTO consumer exports (\$)	52 751.0	10 980.9	2 869.8	2 805.7	12 318.4					
ITTO producer exports (\$)	12 651.6	2 197.6	1 781.5	419.5	2 225.9					

Table 1.5 ITTO Secondary Wood Products Summary Statistics (2018, million)									
	Wooden furniture	Builder woodwork	Mouldings	Cane and bamboo	Other SPWPs				
World imports (\$)	69 943.6		5 455.7	3 749.9	16 694.4				
ITTO member imports (\$)	59 081.9	13 054.3	4 955.4	3 068.4	14 949.0				
ITTO consumer imports (\$)	56 624.4	12 658.9	4 596.3	2 689.8	14 113.4				
ITTO producer imports (\$)	2 457.5	395.5	359.1	378.7	835.6				
World exports (\$)	72 607.4	15 275.5	5 340.9	3 371.7	17 394.8				
ITTO member exports (\$)	67 293.9	12 982.1	4 636.6	3 254.6	16 033.5				
ITTO consumer exports (\$)	54 220.0	10 786.6	2 931.1	2 809.6	13 835.1				
ITTO producer exports (\$)	13 073.9	2 195.5	1 705.5	445.0	2 198.4				

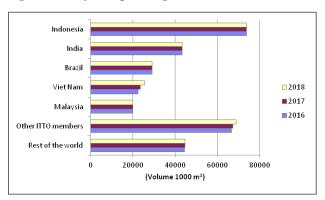
Chapter 2. PRODUCTION, TRADE AND PRICES OF PRIMARY PRODUCTS

Industrial Roundwood

Production

Production of tropical industrial roundwood ("logs") in ITTO producer member countries totalled 253.1 million m³ in 2017, slightly more than the previous year. Figure 2.1 shows ITTO's five major tropical log producers for 2016-2018, ranked by 2017 production, as well as aggregate production by all other ITTO members and the rest of the world. Although many producer member countries show consistent production during the period, this generally reflects the insufficiency of data provided by members¹⁴ and hence the estimates must be considered tentative.

Figure 2.1: Major Tropical Log Producers



Tropical roundwood production in Indonesia, the largest ITTO producer country, totalled 73.8 million m³ in 2017 and 2018, although trends are difficult to discern given the lack of availability of reliable data. Almost all of Indonesia's production is consumed domestically and an increasing proportion is from industrial plantations (for the pulp and paper industries) and forest conversions to agriculture (particularly oil palm plantations). Illegal logging has been a major problem in Indonesia and has been previously estimated at representing up to 60 per cent of the timber harvest¹⁵. Although illegal harvesting is estimated to have declined in recent years, this partly reflects the shift to plantation production and away from natural forest harvesting. There are concerns about the high level of illegality in the permitting process for forest conversions and there is alleged to be significant unreported harvesting from land clearing associated with oil palm and plantation timber development¹⁶. However, since 2001, Indonesia has made some progress in its efforts to eliminate illegal logging, including by developing and improving a national timber legality assurance system - SVLK - which has been developed to assure timber legality under a Voluntary Partnership Agreement (VPA) with the European Union.

Brazil's tropical roundwood production is mainly concentrated in the northern states of Pará, Amazonas and Mato Grosso, with the plantation estates located in the non-tropical south and southeast regions of the country. Production is estimated at 29.2 million m³ in 2017 and 2018¹⁷, although production has generally been trending downwards in recent years. Wood processors in Amazonas have experienced a decline in availability of roundwood for the sector which has resulted in the closure of many operators in recent years. Although the size of the resource and the spread of colonization have made it difficult to control forest illegality, advances have been made towards sustainable management in the Brazilian Amazon, with the area of certified natural forest having doubled since 2005 and tighter government regulations introduced to control illegal forest activities¹⁸. However, illegal harvesting and unsustainable forest management practices continue in the Amazon region, with the rate of deforestation increasing by almost 14 per cent between August 2017 and July 2018, particularly in the states of Pará, Mato Grosso, Rondônia and Amazonas¹⁹. Some analysts are also concerned that measures to control deforestation will be insufficient to control forest degradation²⁰. Similar to Indonesia's production estimates, Brazil's log production estimates are likely to be considerably higher if unofficial/illegal harvests are considered.

Malaysia's tropical log production totalled 20 million m³ in 2017, with the largest volume from natural forests being in the state of Sarawak. Production has continued to decline in natural forests in response to Government policy on implementing sustainable forest management, particularly reductions in the allowable harvest and crackdowns on illegal forest activities in the state of Sarawak. Malaysia's forests are regarded as generally wellmanaged. As of 28 February 2019, 4.61 million hectares of forests had acquired MTCS Forest Management Certification (FMC) and 362 timber companies had gained MTCS CoC (Chain of Custody) certification. Almost all the State-owned Forest Management Units in Peninsular Malaysia are MTCC-certified, while the area of certified forests in Sabah and Sarawak is more limited. Much of the natural forest harvest is exported as plywood, sawnwood and logs, while a large part of the furniture manufacturing sector is based on rubberwood which is grown in plantations.

Figure 2.1 illustrates the dominance of the top five tropical log producing countries (Indonesia, India, Brazil, Malaysia and Viet Nam) which together accounted for nearly three-quarters of total ITTO production in 2017. Viet Nam's production continues to grow, reaching 23.7 million m³ in 2017. Unfortunately, **India** has never provided reliable official production figures to ITTO, necessitating the use of estimates based on reported exports and assumed domestic consumption. Appendix 1 (Table 1-1-d) shows that only one other ITTO producer member (Thailand) had log production exceeding 10 million m³ (17.6 million m³ in 2017) which is based almost entirely on its rubberwood and other plantation resources. Production in Democratic Republic of Congo, Myanmar, Papua New Guinea, the Philippines, Cameroon, Ghana, Cote d'Ivoire, Gabon, Republic of Congo and Ecuador each exceeded 2 million m³ in 2017.

Myanmar's annual allowable cut has been exceeded in recent years indicating unsustainable logging practices and/or large-scale illegal logging. Despite a log export ban being in force since

 $^{^{\}rm 14}$ In the absence of data from official or unofficial sources, data is repeated from the previous year.

¹⁵ Hoare A. and Wellesley L. 2014. Illegal Logging and Related Trade. The Response in Indonesia A Chatham House Response. Available at: https://indicators.chathamhouse.org/sites/files/reports/20141029IllegalLoggingIndonesiaHoare WellesleyFinal%20%281%29.pdf

¹⁶ Forest Trends 2015. Indonesia's legal timber supply gap and implications for expansion of milling capacity. A review of the roadmap for the revitalisation of the forest industry. Phase 1. Available at: www.forest-trends.org/documents/files/doc_4843.pdf

 $^{^{\}rm 17}$ Tropical roundwood estimates for Brazil do not include production in plantations located in the tropical zone.

¹⁸ ITTO TTM Report 21:5, 1-15 March 2017.

¹⁹ ITTO TTM Report 22:22, 16-30 November 2018.

²⁰ ITTO TTM Report 22:18, 16-30 September 2018.

April 2014, illegally harvested timber continues to enter both the domestic market and international markets, mainly via crossborder transport routes to China, Bangladesh, India and Thailand. In addition to logging quotas in natural forests and production from plantations, a significant production volume is derived from forest land conversion for economic land concessions. In the fiscal year 2017-2018, the quantity of confiscated timber had reportedly exceeded the planned allowable cut, although the sale of confiscated timber by the Myanma Timber Enterprise (a stateowned enterprise) has raised concerns about the opportunity for corrupt traders to re-enter the market via legal networks21. In response to concerns about forest degradation, a one-year harvesting ban was initiated in April 2016, although official harvest levels were sharply reduced when the suspension was lifted, with private sector logging contracts continuing to be suspended to date and the ban continuing in some areas.

In the Pacific region, **Papua New Guinea and the Solomon Islands** (not an ITTO member) are both significant producers, although most of the annual harvest in both countries is exported overwhelmingly as logs to China. In the African region, ITTO members accounted for only 41 per cent of regional production, with Nigeria (10.1 million m³), Uganda (3.8 million m³), Ethiopia (2.9 million m³), Tanzania (1.8 million m³) and Equatorial Guinea (1.3 million m³) being significant non-ITTO producers.

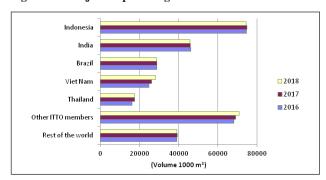
China is the only ITTO consuming country to produce tropical logs in industrial quantities, with production totalling 4.3 million m³ in both 2017 and 2018. The bulk of China's tropical log production comes from its southern provinces of Hainan Island and Yunnan. China's forest plantation resources have been increasing and now contribute to a greater proportion of total production, with the bulk of China's rubberwood plantations located in Hainan and Yunnan provinces. Although only 11.8 million ha of forested land was in the tropical forest regions, the State Forestry Administration (SFA) has acknowledged the benefits of China's production moving to the more productive southern provinces. Log production from these areas is almost entirely consumed domestically. China's Thirteenth Five-year Plan (2016-2020) aims for China's total forest coverage to rise to over 23 percent of the total land area and forest stock to increase to 1.4 billion m3, although much of the increase will be in the northern and western provinces. A ban on commercial logging in all natural forests was introduced at the end of 2017, with wood supply expected to be sourced from plantations over the next 10 years.

The regional breakdown of tropical log production amongst ITTO producer members is given in Appendix 1 (Table 1-1-d). The Asia-Pacific region produced about 74 percent of ITTO members' tropical hardwood logs in 2017. Latin America's share of production was about 16 percent, with the African region accounting for the remainder (about 9 percent). During the period 2017 to 2018 production has remained at relatively stable levels in all regions although these trends may, however, reflect the quality of information provided, as only a few member countries provided reliable estimates for this period.

Consumption

Figure 2.2 shows that tropical log consumption²² for 2016-2018 was closely linked to production trends in the top four countries.

Figure 2.2: Major Tropical Log Consumers



Tropical log consumption in Indonesia - the largest tropical log consumer country - increased marginally in 2017 compared with the previous year to reach 74.9 million m³, while **India's** consumption levels declined over the same period. Viet Nam's tropical log consumption has been increasing in recent years, by 8 per cent year-on-year in 2017, while Malaysia and Brazil's consumption have remained at similar levels. Consumption in China - the largest consumer of imported tropical logs - has been rising significantly in recent years and totalled 14.8 million m³ in 2017, about 4 per cent more than the previous year. Although China's consumption had surged in 2014 to 16.1 million m³, partly in response to increasing demand for rosewood species in anticipation of reduced stocks from Myanmar, it dropped to 14.2 million m³ in 2015 and 2016 in response to slowing demand and overstocking, and economic policy measures which shifted economic activity away from investment and manufacturing and slowed construction activity. The recovery in tropical log consumption in 2017 and 2018 can be attributed to a rebound in the domestic construction sector, particularly from infrastructure projects, as well as a recovery in China's wood product exports, which required restocking of roundwood inventories for China's wood processing industries.

The top five log consuming countries accounted for over 74 percent of total ITTO consumption of tropical logs in 2017. At regional level, the Asia-Pacific region (producers and consumers) consumed 78 per cent of total ITTO tropical log production. Consumption in the region had increased 1.7 per cent in 2017, with rising consumption in Viet Nam, and to a lesser extent Thailand, having compensated for static or declining consumption in other major producing countries in the region. Domestic consumption continues to be relatively stable in the African and Latin America/Caribbean regions. The proportion of log production utilized domestically averaged about 97 percent in Asia-Pacific and 96 percent in Latin America/Caribbean in 2017, whilst African producers consumed an average of 80 percent of their total log production in 2017. Investment in wood processing facilities in the African region continues to be impaired by several issues, including poor infrastructure, high indirect costs related to a poor business environment, low labour productivity, poor governance and corrupt business activities.

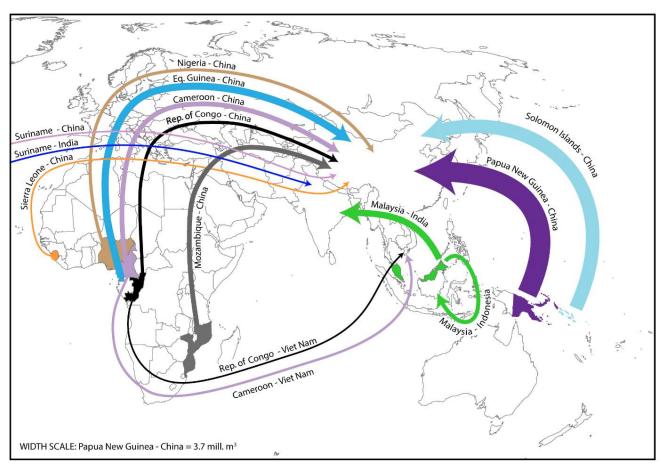
Imports

Figure 2.3 shows the major trade flows for tropical logs in 2018. Imports of tropical hardwood logs by all ITTO members totalled 17.9 million m³ in 2017, about 4 percent more than the previous year, contracting in 2018 to 17.6 million m³. Import volumes had dropped sharply in 2015 (by 13 percent) following a surge in 2014 when demand in China had accelerated. In 2016, ITTO aggregate import levels increased to 17.2 million m³, although a significant increase (55 percent) in Viet Nam's imports had more than compensated for static imports in China and declining imports in India.

²¹ ITTO TTM Report, 22:1, 1-15 January 2018.

²² Consumption data presented in this report have been derived from production and trade data and not obtained from direct country source data. As such, the data should be interpreted with caution.

Figure 2.3: Major Trade Flows: Tropical Industrial Roundwood 2018 (million m³)



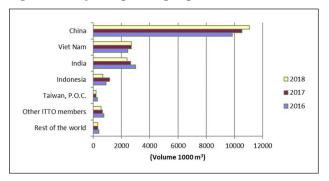
Source: COMTRADE

Note: Major trade flows include annual trade greater than 250 000 m^3 .

Tropical log imports by all members in 2017 were 31 percent (or 5.607 million m^3) greater than total tropical log exports reported by all members. The differences between reported ITTO imports and exports in 2017 were made up by reported log exports from the Solomon Islands (3.1 million m^3), Equatorial Guinea (1.1 million m^3), Nigeria (648 000 m^3), Gambia (132 000 m^3), Lao PDR (125 000 m^3), Angola (98 000 m^3) and Guinea (85 000 m^3).

Figure 2.4 shows the top ITTO tropical log importers in 2016-2018 ranked by import volume in 2017. ITTO member countries (producers and consumers) in the Asia-Pacific region accounted for almost all (98 percent) of ITTO imports and 52 percent of ITTO exports of tropical hardwood logs in 2017.

Figure 2.4: Major Tropical Log Importers



Note: China does not include Taiwan P.O.C., Hong Kong S.A.R. or Macau S.A.R.

The major directions of the global tropical log trade in 2017 (ITTO member and non-member countries) were to China from Papua New Guinea, the Solomon Islands, Equatorial Guinea and Mozambique, to India and Indonesia from Malaysia, and to Viet Nam from Cameroon. Most of the other significant Asian producers such as Indonesia, Thailand, the Philippines, Lao PDR and Cambodia have some form of log export ban in place, whilst the remaining exports were from the African region to China and Viet Nam.

China, India and Viet Nam have grown in importance as market destinations, together accounting for 89 percent of total ITTO tropical roundwood imports in 2017, compared with 44 percent in 2000.

China continues to dominate global imports of tropical logs and its share of world imports continues to grow, accounting for 59 percent of total ITTO imports by volume in 2017 and an estimated 63 percent in 2018. However, tropical logs only constituted about 19 percent of China's total log imports in 2017 with substantial non-tropical log imports amounting to 44.7 million m³, of which 6.5 million m³ are temperate hardwoods.

China's tropical log imports 23 increased 7 percent year-on-year to 10.5 million m^3 in 2017 valued at \$3.4 billion. Imports had

 $^{^{\}rm 23}$ Official Chinese statistics do not include Taiwan P.O.C., Hong Kong S.A.R. or Macao S.A.R.

risen from a low in 2015 and 2016 when imports had been affected by slowing demand and overstocking, and economic policy measures which had shifted economic activity away from investment and manufacturing, slowing construction activity. Imports had peaked in 2014, escalating 26 percent year-on-year to 11.8 million m³, in response to aggressive government stimulus measures targeting both the general economy and the forest and wood-based industries which contributed to both a recovery in wood products exports and significant growth in the domestic market for wood-based products. A surge in imports from Myanmar, a major traditional source of tropical logs, also occurred in early 2014 in anticipation of the introduction of a log export ban during that year. China's demand for high value rosewood species, mainly from Myanmar and Lao PDR, had peaked in that year but imports tapered off at the end of 2014 in response to slowing demand in the furniture industry, overstocking and an increase in lower quality rosewood species in the import mix. China's log imports from Myanmar plummeted in 2015, following the imposition of the ban, with the overall growth in China's tropical log imports slowing towards the end of 2014 and in 2015 in response to high log inventories, lower demand levels in the construction industry and slowing growth in exports of secondary processed wood products. China's imports from Lao PDR had also surged in 2014 but dropped significantly in 2015 and 2016 following the imposition of successive log export restrictions. Evidence of illegal logging and cross border trade between Lao PDR and Cambodia had been well reported by NGOs, in addition to avoidance of CITES regulations through complex trade routes from Lao PDR to China via Viet Nam24. However, the government of Lao PDR has since made considerable efforts to control the trade although some trade has continued despite the existing legal framework.

In 2016, although real estate development in China had picked up, the steady growth in housing development had raised concerns that the property market was overheated, and many first and second-tier Chinese cities introduced measures to curb the pace of growth resulting in slowing demand for construction materials. Demand had also been dampened in 2016 by rising international freight costs (although costs had dropped in early 2017) and a weakening of the renminbi in mid-2016, which pushed up delivered costs of logs. Exports of secondary processed wood products had also plateaued, contributing to slowing demand for tropical logs.

While China's GDP growth slowed in 2017, government policies had cushioned the impacts of the planned economic slowdown by targeting domestic consumption, thereby increasing domestic demand for wood-based products. Import demand had also been accelerated by a total ban on commercial logging in national forests which had contributed to limited availability and rising prices of domestic logs, particularly hardwoods. Papua New Guinea and the Solomon Islands were China's major tropical log suppliers in 2017, together accounting for 54 per cent of China's imports, but there were also significant supplies from the African region, notably Equatorial Guinea and Nigeria (not ITTO members), Mozambique, Republic of Congo, and Cameroon. In recent years, China has become less reliant on Southeast Asian log supplies as their availability has declined and has diversified its tropical supply sources to the African region, even though a number of exporters have full or partial logging and log export bans in place.

China's log imports from Africa totalled 4.2 million m³ in 2017, accounting for 40 percent of all tropical log imports.

In 2018, China's imports continued to rise, reaching 11.1 million m³ valued at \$3.456 billion. Of the major suppliers, imports from Cameroon, PNG, and Equatorial Guinea had increased significantly in 2018, while Nigeria, the Republic of Congo and Ghana's supplies had declined. Imports from lowerlevel suppliers Suriname, Liberia, Sierra Leone and Ecuador had surged over the same period, indicating China's continued diversification of supply sources as traditional supplies have become depleted and trade restrictions intensified. In 2017 and 2018, demand had been dampened by the requirement for wood processing enterprises to comply with strict environmental regulations, resulting in many small and medium-sized enterprises having to close or interrupt production to upgrade emission and waste technologies. However, production capacity had consolidated in larger, more efficient and internationally competitive enterprises.

In the medium term, China's tropical log demand will be influenced by the trade friction between the US and China and its impact on raw material demand in China's wood processing export industries, exchange rate volatility, and the risk of a deceleration in infrastructure investment and domestic demand if China's economy continues to slow.

In 2017, Viet Nam overtook India as ITTO's second largest tropical log importer, absorbing 2.7 million m³, rising 10 percent year-on-year. The major suppliers in 2017 were Cameroon (32 percent) Rep. of Congo (12 percent), Central African Republic (9 percent), Cambodia (7 percent) and Malaysia (6 percent). Imports in 2015 had been affected by a reduction in supply from Myanmar, previously a major log supplier, and in 2016 by a log export ban imposed in Lao PDR in May 2016. Viet Nam's replacement of supply sources from predominantly Southeast Asia to Africa has been rapid, with the African region supplying 73 percent of Viet Nam's tropical log imports in 2017 compared with 22 percent in 2013, when Myanmar and Lao PDR were the major suppliers. Smuggling of logs via illicit routes from Cambodia and Lao PDR to Viet Nam have been well documented in previous NGO reports²⁵, although measures introduced in Lao PDR to control illegalities in the trade have resulted in significant reductions in recorded imports of that trade. In response to reduced trade with Lao PDR, border trade with Cambodia has resumed and totalled 187 000 m³ in 2017, as reported by Viet Nam. The trade has occurred despite a ban on unprocessed roundwood imposed by Cambodia in 2002 and a total closure of the border timber trade with Viet Nam in January 2016²⁶. Viet Nam has taken formal steps to control illegalities in the trade in response to stricter environmental controls in its SPWP export markets, signing a Voluntary Partnership Agreement with the EU in October 2018 and passing a new Forest Law aimed at boosting a sustainable forest economy. The law was effective on 1 January, 2019, and includes prohibition of imports of illegally produced timber.

Tropical log import trends have followed trends in Viet Nam's furniture and plywood industries, both of which have grown considerably in recent years.

²⁴ Forest Trends 2017. Impacts of the Laos Log and Sawnwood Export Bans. Forest Trends Report Series. April 2017. Available at: https://www.forest-trends.org/publications/impacts-of-the-laos-log-and-sawnwood-export-bans/

²⁵ Basik Treanor N. 2015. *China's Hongmu Consumption Boom. Analysis of the Chinese Rosewood Trade and Links to Illegal Activity in Tropical Forested Countries.* Forest Trends Report Series. December 2015.

 $^{^{26}}$ Phnom Penh Post 2017. Timber trade to Vietnam up - again. 8 February 2018. Available at:

https://www.phnompenhpost.com/national/timber-trade-vietnam-again

In contrast to China and Viet Nam, India's imports have continued to decline steadily, dropping to 2.6 million m³ in 2017 and 2.4 million m³ in 2018, with the bulk of imports in 2017 supplied by Malaysia (37 percent), Suriname (10 percent), the Solomon Islands (7 percent) and Papua New Guinea (6 percent). Ecuador, Ghana and Costa Rica also supplied tropical log volumes greater than 100 000 m³. The decline in imports reflects demand levels in India's plywood industry which is a significant end-user of tropical logs. The industry has faced difficulties in securing raw material, as supplies of teak from Myanmar have plunged since log export restrictions were imposed in 2014, and as the availability of log imports from the state of Sarawak, Malaysia has declined, leading to an increase in India's imports from other major supply sources. Although Malaysia was India's largest tropical log supplier in 2017, the import volume has nearly halved over the last five years. In 2018, imports were also affected by weakening of the rupee against the US dollar, pushing up the landed cost of imports, although the currency strengthened towards the end of 2018. The introduction of a Goods and Services Tax (GST) in July 2017 had also impacted prices and demand for plywood. The tax was reduced in November 2018, but manufacturers have been seeking further reductions. The tax was also expected to improve the competitiveness of the larger mills which have been competing with many small and unregulated enterprises. Demand in India's construction sector in 2018 has also been affected by implementation of GST, oversupply in the mid to high-end housing sector, the effect of demonetization on housing demand, in addition to improved regulation of the sector²⁷.

Historically, India's tropical log imports have been predominantly teak, with Myanmar teak considered to be the highest quality source. With rising prices and limited availability of teak from natural stands, in addition to declining quality of plantation teak logs, substitution has taken place with other durable tropical hardwoods, such as merbau, balau, kapur, kempas and meranti. Plantation teak is now available from several ITTO producer countries including Angola, Benin, Brazil, Cameroon, Colombia, Republic of Congo, Côte d'Ivoire, Ecuador, Ghana, Guatemala, Guyana, Liberia, Malaysia, Nigeria, Panama, PNG, Thailand, Togo, Trinidad and Tobago and Uganda.

Indonesia, ITTO's fourth largest tropical log importer, recorded tropical log imports totalling 1.15 million m³ in 2017, more than double the level of 2015. About 70 percent of imports were from Malaysia, although there are major discrepancies between the trade recorded by Indonesia and Malaysia. Taiwan P.O.C., Japan and Rep. of Korea have historically been significant importers of tropical logs but all have reported declining year-on-year imports since 2014.

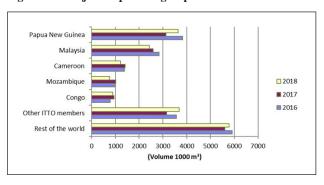
ITTO members (producers and consumers) accounted for nearly all (98 percent) of global imports of tropical logs in 2017.

Exports

Figure 2.5 shows the major ITTO tropical log exporters in 2016-2018, ranked by 2017 export volume.

Exports of tropical logs from ITTO producer countries were 12.1 million m³ in 2017 and accounted for about two-thirds of global exports. **Papua New Guinea** (PNG) was the largest

Figure 2.5: Major Tropical Log Exporters



global exporter of tropical logs in 2017, with exports totalling 3.1 million m³. PNG's tropical log exports have continued to be overwhelmingly to China, which in 2017 accounted for nearly 92 percent of PNG's exports. PNG's log export trends have therefore followed market conditions in China, declining by 18 percent in 2017 as the Chinese economy slowed, and recovering in 2018, when PNG tropical log exports totalled 3.6 million m³. Almost all other destinations were in Asia (India, Viet Nam, Rep. of Korea Taiwan P.O.C. and Japan), with a growing volume to India, to replace the supplies from Sarawak which have become more restricted and expensive. The major species exported in 2017 were taun, kwila, malas, terminalia and calophyllum²8. Severe log export bans and other impediments imposed by other major log exporters have benefited both PNG and the Solomon Island's exports to China in recent years.

The **Solomon Islands** (not an ITTO member) also exports substantial volumes of tropical logs to China (2.7 million m³ in 2017) although, according to official estimates the rate of harvesting has far exceeded the sustainable capacity of the merchantable forests²⁹, and most projections estimate that these forests will be exhausted within the next decade³⁰.

Malaysia's log exports have declined year-on-year between 2014 and 2018, dropping to 2.6 million m³ in 2017, nearly 9 percent less than the previous year. Appendix 2 (Table 2-1) shows that 44 percent of Malaysia's tropical log exports in 2017 were to Indonesia and 35 percent were to India, with the other major markets (Viet Nam, Japan, Taiwan P.O.C. and China) located in the Asian region.

In the Malaysian state of Sarawak, log production and exports have become increasingly restricted, with production affected by ongoing crackdowns on illegal logging and corrupt trade practices, and slow progress in achieving plantation targets by the private sector³¹. Demand for export logs has been dampened by increased buying activity and resultant overstocking in India in previous years, reduced demand in India in 2017 and 2018,and robust economic growth and strengthening of domestic demand in Malaysia. In the state of Sabah, where local industries had

²⁷ IIFL 2019. *Real estate in India: Current state, challenges, and outlook.* 18 January 2019. Available at: https://www.indiainfoline.com/article/general-editors-choice/real-estate-in-india-current-state-challenges-and-outlook-118121400288 1.html

²⁸ SGS 2018. Log export monitoring monthly report for December 2017 to the Papua New Guinea Forestry Authority. March 2018. SGS PNG Limited.

²⁹ Ministry of Forestry and Research 2018. State of Forestry Industries. Solomon Islands Ministry of Forestry and Research. Available at: http://mofr.gov.sb/foris/forestIntries.do. Accessed 15/04/2019.

³⁰ Global Witness 2018. Paradise Lost. October 8, 2018. Available at: https://www.globalwitness.org/en/campaigns/forests/paradise-lost/?utm_medium=e-mail&utm_source=engagingnetworks&utm_campaign=campaign&utm_content=Solomon+Islands+181018

³¹ ITTO TTM Report 23:3, 1-15 February 2019.

become concerned about the declining availability of logs for wood processing, a temporary log export ban was introduced in May 2018 to eliminate the level of uncertainty over log supply which had curbed investment in downstream processing³². Although Malaysian log exporters have benefitted from depreciation of the Malaysian ringgit relative to the US dollar, the reduction in supply has put upward pressure on export log prices.

The reduced availability of logs from the Asia-Pacific region has continued to put pressure on alternative supply sources, particularly from the African region, which now supplies most of the remainder of world tropical hardwood log exports. In 2017, ITTO Africa's tropical log exports declined marginally to 4.5 million m³ from a peak in 2016, when demand in China had escalated. The decline in exports largely reflects market conditions in China, where demand had moderated in 2017. China, and to a lesser extent India and Viet Nam, have now become the major destinations for Africa's tropical log exporters. EU countries have diminished in importance as suppliers have faced difficulties in conforming to the requirements of the EUTR and its associated costs. West and Central African producers have also been concentrating their marketing efforts on Asia and the Middle East where trade levels are high and they are willing to accept less stringent requirements than buyers in Europe. Another development affecting Africa's log exports has been an increasing demand in China and India for larger sizes of sawn timber, as wood processors have been favoring sawnwood over logs to minimize residues during processing.

Tropical log exports from Cameroon, Africa's largest, and ITTO's third-largest exporter in 2017, increased year-on-year between 2014 and 2017, reaching 1.4 million m³ in 2017. Most of the exports were to the Asian region, predominantly China (50 percent) and Viet Nam (27 percent), with smaller volumes to India, EU and Middle East destinations. There were significant discrepancies between the trade volumes reported in 2017 by Cameroon to China and Viet Nam compared to China and Viet Nam's reported imports from Cameroon. This possibly indicates some irregularities in the trade. Log export duties had increased in 2017 and 2018, putting upward pressure on prices, and there have been tighter checks on export documentation to curb the illegal trade. Illegal logging and associated trade is known to be a problem in Cameroon, and the informal sector has recently been estimated to provide at least 80 percent of domestic demand³³. Government authorities have been attempting to crack down on the illegal trade and the failure of companies to adhere to agreed concession plans³⁴. Congestion at Douala Port, the major West African port, continues to result in major logistical problems and stockpiling of logs, with particular difficulties reported in shipping to Middle Eastern countries in 2018 which had restricted trade to that region³⁵. Port and inland logistical capabilities in the West African region are acknowledged as limiting the competitiveness of African exporters.

Mozambique has become an important tropical log exporter with exports totalling 1.0 million m³ in 2017, almost all of which was destined for China. About one-quarter of Mozambique's exports to China were of rosewood species, as defined in the

³² ITTO TTM Report 22:10, 16-31 May 2018.

Chinese Hongmu National Standard³⁶. China's demand for African rosewood species as replacements for Southeast Asian supplies had risen until 2017. Although most rosewood supplying countries in the African region have solid legal frameworks in place for conserving rosewood species, most lack reliable customs data to help officials to track rosewood shipments. Enforcement of harvesting and export restrictions is difficult or impossible to enforce, and investment in wood processing industries to drive local economic development is a disincentive to halt the trade entirely³⁷. The Mozambique government has introduced forestry reforms and recently signed a memorandum of understanding with China in an effort to control its rosewood exports and stop illegal deforestation³⁸.

Tropical log exports from the **Republic of Congo** increased significantly (20 percent) between 2016 and 2017 to reach 0.94 million m³, reflecting increased demand for higher grade and veneer grade okoumé logs in China following reduced supplies from Gabon. The Republic of Congo's exports in 2017 were predominantly to China (83 percent) and Viet Nam (35 percent).

Log exports from **Ghana** and **Central African Republic** (CAR) in 2017 were also significant among ITTO African producers, and were predominantly to China, Viet Nam (for Ghana and CAR exports) and India (for Ghana exports). There were significant discrepancies in the reported trade flows between both Ghana and CAR's trading partners. Ghana's exports to China and India are predominantly teak, rosewood, wawa, ceiba and papao/apa. Exports of rosewood logs to China, which comprise about half of Ghana's log exports to China, had peaked in 2014 and have continued despite a government-imposed ban on the harvesting and export of rosewood (Pterocarpus erinaceus/ "kosso"), which was initially implemented in July 2014 but has been lifted and reinstated at various times. The government of Ghana had banned the transit of rosewood through Ghana. Ghana's exports also dropped in 2015 in response to low demand levels in China but surged again in 2016 and remained at a relatively high level in 2017. A national ban on rosewood exports was reinstated in early 2017 but was lifted to enable companies to clear stocks already at the ports and in depots across the country. In 2019, in response to continued high levels of illegal logging and trade, the government has again placed a total ban on the harvesting, processing and export of rosewood although "salvage permits" will be issued³⁹. Exports in 2018 and 2019 are expected to drop although primarily in response to declining demand levels in China rather than export supply restrictions.

Although civil unrest in **Central African Republic** continues to affect its log export trade, export volumes have increased year-on-year since 2015, reaching 328 000 m³ in 2017 and 418 000 m³ in 2018. **Gabon** has previously been a significant exporter of logs, supplying about half of Africa's total log exports in 2009, but severe log export restrictions were imposed in 2010 and log exports are now insignificant. In 2018 the harvesting of kevazingo/bubingo was banned following concerns about the levels of illegal harvesting but there have

³³ Lescuyer G. 2018. What if Cameroonian consumers wanted legal timber? Available at: https://forestsnews.cifor.org/56781/what-if-cameroonian-consumers-wanted-legal-timber?fnl=en

³⁴ ITTO TTM Report 21:1, 1-15 January 2017.

³⁵ ITTO TTM Report 22:11; 1-15 June 2018.

³⁶ http://www.vekea.com/news/info_11_itemid_3899.html

³⁷ Forest Trends 2016. West African Countries Come Together in Guinea-Bissau to Address Illegal Rosewood Trade: Improve Forest Governance. Forest Trends April 14, 2016.

³⁸ Reuters 2018. Mozambique reforms timber sector to counter illegal logging. 26 July 2018. Available at: https://www.reuters.com/article/us-mozam-bique-forest-logging/mozambique-reforms-timber-sector-to-counter-illegal-log-ging-idUSKBN1KG1F8

³⁹ News Ghana 2019. *Rosewood harvesting banned in Ghana*. Available at: https://www.newsghana.com.gh/rosewood-harvesting-banned-in-ghana/

been reportedly high stockpiles of logs and sawnwood in Gabon and seizures of illegally harvested logs. In May 2019, 5,000 kg of seized kevazingo/bubingo logs had disappeared from the Port of Owendo in Libreville, prompting stricter enforcement of procedures at the port and delays in export shipments in 2019⁴⁰.

Among ITTO producer countries, Suriname, Ecuador, Cambodia, Brazil and Guyana each exported volumes greater than $100\ 000\ m^3$ in 2017, with China and India being the predominant markets for all supplying countries.

Non-ITTO member producers exported 5.6 million m³ of tropical logs, about one-third of the world total. The significant non-ITTO Member exporters in 2017 were the Solomon Islands (3.1 million m³), Equatorial Guinea (1.1 million m³), Nigeria (648 000 m³) Gambia (132 000 m³), Lao PDR (125 000 m³), Angola (98 000 m³) and Zambia (95 000 m³). A significant proportion of Nigeria and Gambia's log exports have been of "kosso" (Pterocarpus erinaceus), to China, with Nigeria's exports escalating from a minimal volume in 2012 to 648 000 m³ in 2017. Both countries' trade has been subject to unsustainable harvesting levels and illegalities in the trade and Nigeria's trade has been in violation of a long-standing Federal export ban on logs and large dimension, unprocessed sawnwood⁴¹. The Environmental Investigation Agency (EIA) alleges that kosso logs valued at about US\$300 million were stopped by Chinese customs officials in 2016, then released in 2017, after Nigerian CITES authorities retrospectively issued approximately 4,000 permits which were used by Chinese importers to legitimize the detained wood⁴². EIA also alleges widespread falsification and misdeclaration in shipping documentation in Nigeria, and inadequate validation of documentation in China. In October 2018, CITES suspended commercial trade in rosewood (P. erinaceus) from Nigeria "until the party makes scientifically based non-detriment findings for trade in the species in the country to the satisfaction of the Secretariat and the Plants Committee Chair"43.

Exports from Lao PDR to Viet Nam and China, its major market destinations, have plummeted since 2016 following the implementation in May 2016 of a ban on exports of logs and sawnwood. The ban was aimed at reducing the country's high deforestation levels and to encourage the domestic wood processing industry⁴⁴.

Sawnwood

Production

Production of tropical sawnwood in ITTO producer member countries accounted for 83 percent of world tropical sawnwood production in 2017 and totalled about 35.4 million m³ in 2017 and 36.1 million m³ in 2018. Nearly 72 percent of production in

⁴⁰ Africa News 2018. *Gabon president vows to nab thieves of \$250m protected hardwood.* May 18, 2018. Available at: https://www.africanews.com/2019/05/14/gabon-president-vows-to-nab-thieves-of-250m-protected-hardwood//

ITTO producer countries was in the Asia-Pacific region, while Latin America/Caribbean and Africa accounted for 15 percent and 13 percent respectively. In 2018, tropical sawnwood production in the Asia-Pacific region totalled 25.6 million m³, about the same as the previous year. There are several countries in the region with relatively large production levels – notably Viet Nam, India, Thailand, Indonesia, Malaysia and Myanmar (in descending order by volume), although the accuracy of data for the Asia-Pacific region continues to be impaired by the lack of information provided by the three of the largest producers in the region, Viet Nam, India and Indonesia.

Production in Latin America has been trending downwards in recent years, although production increased slightly (by 3 percent) in 2018 to 5.6 million m³, with Peru accounting for the bulk of the increase. Brazil accounted for 51 percent of the region's production in 2017, with Peru, Ecuador, Costa Rica, Colombia and Venezuela also being important producers.

Production in the African region has grown steadily year-on-year over the last three years, reaching 4.98 million m³ in 2018⁴⁵. Cameroon, Côte d'Ivoire, Gabon, Ghana and Mozambique (in descending order by volume) were the largest producers in the region. Production in Gabon has increased steadily since 2016, with 160 sawmills registered in 2018 of which 135 mills are currently operating. A significant trend within the African region has been the transfer of industry investment from predominantly European to Asian-owned firms, reflecting an increase in China's demand for hardwood sawnwood from non-traditional sources, Asia's demand for a wider range of species than demanded by European buyers, and the high costs associated with producing certified products required by European markets.

Figure 2.6: Major Tropical Sawnwood Producers

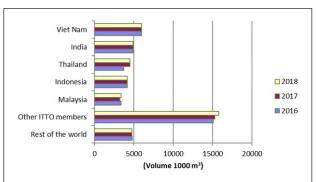


Figure 2.6 shows the major ITTO producers of tropical sawnwood in the 2016-2018 period, ranked by 2017 production. All of the major producers (Viet Nam, India, Malaysia, Indonesia and Thailand) are located in the Asian region. The top five countries produced nearly 60 percent of ITTO's tropical sawnwood production in 2017. Appendix 1 shows that four other ITTO producer and consumer countries (Brazil, China, Myanmar and Cameroon) produced more than 1 million m³ of tropical sawnwood in 2017. Côte d'Ivoire, Gabon, Ghana, and Ecuador produced more than 500 000 m³ over the same period. In 2017, about 11 per cent of world tropical sawnwood production was in non-ITTO countries, of which Nigeria, Paraguay, Bolivia,

⁴¹ Nigeria Customs Services. Export Prohibition List. Available at: https://customs.gov.ng/ProhibitionList/export.php

⁴² EIA 2017. The Rosewood Racket. China's billion dollar illegal timber trade and the devastation of Nigeria's forests. October 2017. Environmental Investigation Agency, Washington D.C.

⁴³ CITES 2018. 70th Meeting of the Standing Committee of the Convention on International Trade in Endangered Species of Wild Fauna and Flora (CITES). Available at: https://enb.jisd.org/cites/sc70/

⁴⁴ Forest Trends 2017. *Impacts of the Laos Log and Sawnwood Export Bans.* Forest Trends Report Series. April 2017. Available at: https://www.forest-trends.org/publications/impacts-of-the-laos-log-and-sawnwood-export-bans/

⁴⁵ Total production figures for the ITTO African region in this Review differ significantly from those provided in previous years because Nigeria - a significant tropical sawnwood producer - is not an ITTO Member country and not included in the ITTO African region total.

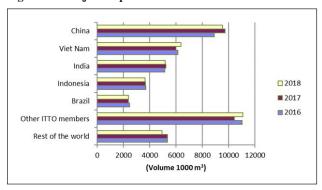
Bangladesh, Uganda and Lao PDR were the most significant. In 2016, the implementation of a sawnwood export ban in Lao PDR had reportedly affected production levels, the relatively low level of domestic demand being unable to compensate for the loss of export demand (Forest Trends 2017).

China is the only significant tropical sawnwood producer among ITTO consumer countries, with production totalling 2.4 million m³ imports in 2017, followed by Republic of Korea (101 000 m³), EU-28 countries (predominantly France 97 000 m³) and Japan (76 000 m³). China's sawmilling industry continues to be dominated by small and medium-sized enterprises and production estimates from numerous, small-scale enterprises are likely to be underestimated.

Consumption

Figure 2.7 shows the main ITTO consumers of tropical sawnwood in 2016-2018, ranked by 2017 consumption.

Figure 2.7: Major Tropical Sawnwood Consumers



Note: China does not include Taiwan P.O.C., Hong Kong S.A.R. or Macau S.A.R.

In 2017, tropical sawnwood consumption had remained relatively static at 37.4 million m³, increasing slightly to 38.2 million m³ in 2018. However, consumption in 2018 had grown in ITTO producer countries to 26.9 million m³ while slowing in ITTO consumer countries to 11.4 million m³. The five countries in Figure 2.6 accounted for 72 percent of ITTO members' consumption of tropical sawnwood in 2017. China accounted for 26 percent of ITTO consumption and the bulk of consumption growth in ITTO countries, followed by Viet Nam (16 percent), India (14 percent), Indonesia (10 percent) and Brazil (6 percent).

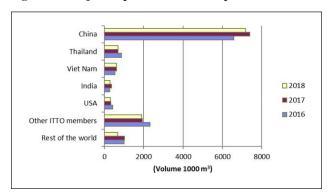
China's tropical sawnwood consumption grew considerably, by 20 percent (year-on-year) in 2016 and by 9 percent in 2017, reflecting an increase in demand in China's SPWP industries, with domestic consumption fuelled by rising incomes and government incentives aimed at boosting domestic consumption. However, consumption dropped in 2018 to 9.5 million m³ in response to slowing economic growth. Over half of China's tropical wood consumption is of rubberwood imported from Thailand, with 45 percent used in furniture manufacturing, 24 percent for wooden doors and 26 percent for cabinets⁴⁶. Consumption estimates for India and Indonesia must be considered tentative because these countries did not provide production estimates for 2017 or 2018. Other significant consuming countries in 2017 were Malaysia (1.2 million m³) and Myanmar (1.6 million m³). Consumption in the EU-28 region plunged to 0.841 million m³ in 2017, down by nearly one-third from 2016 levels, but picked up slightly in 2018. In the African region, consumption totalled 2.8 million m³ in 2017, about 7 percent of ITTO consumption, although a large proportion of domestic consumption is provided by the informal sector. A recent study in Cameroon, for example, estimated that less than 20 percent of demand was sourced from established, industrial scale sawmills even in urban markets⁴7. Non-ITTO members, mostly in the African region, consumed 12 percent of the world total, with Nigeria consuming 5 percent of the world total.

Imports

Figure 2.8 shows the major trade flows for tropical sawnwood in 2018. The tropical sawnwood trade continues to be dominated by trade within the Asian region. China and, to a lesser extent, Thailand and Viet Nam are the major importers whilst Thailand, Malaysia, Gabon and Cameroon are the major exporters. Total ITTO imports of tropical sawnwood increased year-on-year from a low in 2012, reaching 11.3 million m³ in 2017, but declining in 2018 to 11.0 million m³.

Figure 2.9 shows the major ITTO importers in 2016-2018, ranked by 2017 import volume.

Figure 2.9: Major Tropical Sawnwood Importers

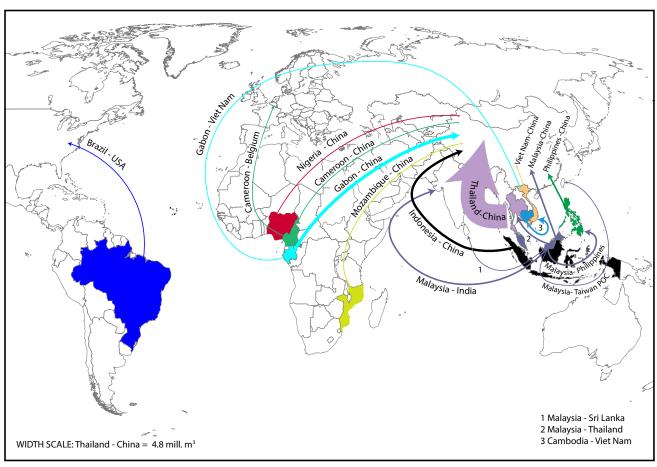


China's imports of tropical sawnwood started to slow in 2018, following a period of rapid growth between 2014 and 2017 when imports reached a record level of 7.4 million m³ in 2017. This trend had occurred despite slowing of the economy in 2015 when tropical log imports had declined by 16 percent and demand for China's exports of furniture and other SPWPs in major markets - Japan, the EU and the United States - had also slowed. The demand for tropical sawnwood had been driven by a decline in availability of tropical logs, as more producer countries imposed restrictions on log exports, and increased manufacturing costs in China, which have made tropical sawnwood imports more competitive with domestic sawnwood. Although imports declined in 2018 to 7.2 million m3 they still remained at a relatively high level, with domestic demand dropping at the end of 2018 and early 2019. In 2019, imports are expected to be affected by the trade dispute with the US and volatility of the renminbi exchange rate, with domestic consumption expected to decline as the economy continues to slow. In 2018 and 2019, the imposition by China of tariffs on imports of US hardwoods may provide opportunities for tropical hardwood suppliers in the China market, although the diversion of US exports to EU destinations is likely to increase competition for tropical suppliers in EU markets.

⁴⁶ ITTO TTM Report 23:5, 1-15 March 2019.

⁴⁷ ForestNews 2018. What if Cameroonian consumers wanted legal timber? Available at: https://forestsnews.cifor.org/56781/what-if-cameroonian-consumers-wanted-legal-timber?fnl=en

Figure 2.8: Major Trade Flows: Tropical Sawnwood 2018 (million m³)



Source: COMTRADE

Note: Major trade flows include annual trade greater than 100 000 m^3 .

China's major suppliers of tropical sawnwood in 2017 were Thailand (65 percent by volume), Viet Nam (7 percent), Gabon (6 percent), the Philippines (4 percent), Indonesia (4 percent) and Malaysia (5 percent). There are, however, notable discrepancies between the trade volumes reported between China and trading partners Indonesia, Cameroon and the Philippines, with all supplying countries reporting significantly lower volumes of exports to China than China reported as imports from each country. (Appendix 2 Table 2-2). In 2018, China's imports from Viet Nam had dropped significantly (by 73 percent) following the relocation of many Chinese furniture enterprises to Viet Nam.

Although **Thailand** is the major exporter of tropical sawnwood, it was the second largest importer of tropical sawnwood in 2017, importing mainly structural grade material from Malaysia (60 percent of imports), with Lao PDR (not an ITTO member) the only other significant supplier. Tropical sawnwood imports had declined in 2015 when political turmoil had disrupted economic activity, including construction activity, before recovering in 2016 but dropping again in 2017 to 687 000 m³. A significant feature of the tropical sawnwood trade within the Asian region is the reciprocal trade between some countries, with Malaysia and Thailand importing and exporting significant volumes of tropical sawnwood from each other.

Viet Nam's tropical sawnwood imports peaked in 2014, but plunged to a low in 2016 at 0.545 million m³ and increased slightly in 2017. Lao PDR supplied 63 percent of Viet Nam's tropical sawnwood imports in 2015 but supplies were impacted

by a ban on exports of logs and sawnwood imposed by the government in May 2016. Although the government of Lao PDR has committed to sustainable forest management, high demand from neighbouring countries such as Thailand and Viet Nam, a high level of foreign investment in forest concessions and leases from China, Viet Nam and Thailand, and a high rate of legal and suspected illegal forest conversion, means that these figures are suspected to be underestimated. Despite the ban, some trade in tropical sawnwood has continued and is reportedly of higher value species, including rosewood48. Lao PDR is currently negotiating a FLEGT VPA with the EU and aims to improve opportunities to access high-value markets, diversify and increase revenue from timber exports, reduce illegal logging and associated trade, and provide opportunities for technology transfer - particularly to Lao PDR's secondary processed wood products industry.

India's imports of tropical sawnwood have more than doubled since 2014 and totalled 0.360 million m³ in 2017 with the bulk of imports coming from Malaysia, Indonesia and Brazil. Imports have been affected in 2019 by the volatility of the rupee and slowing of construction demand in response to the introduction of GST. Domestic demand for wooden furniture, a significant end use of tropical sawnwood, is expected to grow due to rising

⁴⁸ Forest Trends 2017. *Impacts of the Laos Log and Sawnwood Export Bans.* Forest Trends Report Series. April 2017. Available at: https://www.forest-trends.org/publications/impacts-of-the-laos-log-and-sawnwood-export-bans/

disposable incomes, an expanding middle class and growth in the number of urban households⁴⁹

Tropical sawnwood imports by the **United States** declined in 2017 and 2018 in response to a continuing trend towards imports of semi-finished and finished products such as flooring and furniture. Import sources have become more diverse with Ecuador, Brazil, Cameroon, Malaysia, Indonesia and the Republic of Congo being the main supply sources in 2017.

Tropical sawnwood imports by EU-28 countries declined in 2017 (by 23 percent) to 1.071 million m³, but picked up slightly in 2018, growing 7.6 percent year-on-year to reach 1.152 million m³. The decline in imports in 2017 had occurred despite growth in the EU economy and had been influenced by supply constraints in producer countries rather than demand factors in the EU-28. Access to tropical hardwoods has become more restricted and a larger share has been diverted to China and other emerging markets where domestic demand has been strong. Other factors for the observed decline include: shrinkage of the overall market for materials since the financial crises; relative lack of availability of finance and failure to innovate in the hardwood processing sector; and intense competition from a wide variety of wood-panel-based and non-wood alternatives that have experienced large capacity increases and falling prices in recent years⁵⁰. Some suppliers have also been challenged by the EU Timber Regulation due diligence requirements in the EU which has increased their focus on other markets with less stringent requirements. In 2018, key drivers of import demand in EU markets have been the strength of the construction and property sectors and rising consumer confidence. However, importers were also affected by extreme volatility in shipments to the EU from Africa, the financial difficulties of some large European companies engaging in the tropical hardwood trade, concerns about the impacts of Brexit on trade, and tightening enforcement of the EU Timber Regulation⁵¹.

Belgium and the Netherlands were the EU-28's largest tropical sawnwood importers in 2018, with significant growth in imports in the Netherlands, up by 30 percent to 275 000 m³, accounting for nearly one-quarter of EU-28 imports in 2018. Both countries are significant re-exporters to EU markets and play a key role in distribution of sawn tropical hardwoods in the EU-28. The Netherlands' imports were predominantly from Belgium, Malaysia, Brazil, Indonesia and Cameroon while Belgium's imports were predominantly from the African region, with Cameroon supplying nearly half of Belgium's total imports in 2017. Imports in Italy, France and Germany continued to fall in 2017, with recent work by FLEGT IMM noting that Germany's tropical wood products imports have been declining even though wood consumption is rising rapidly. The main drivers of the decline in tropical timber demand in the EU, in declining order of significance, have been identified as: substitution by temperate wood, composites and other materials; environmental prejudice and uncoordinated marketing competition from China for material access and in markets for finished goods; and the challenges of conformance to the EU Timber Regulation⁵². IMM also notes that Germany's direct purchases from tropical

supplying countries have been falling rapidly and more is being purchased indirectly from importers elsewhere in the EU, with larger importing companies close to the main European ports being able to provide a wide range of specialist services, including EUTR due diligence.

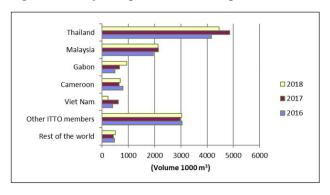
In the United Kingdom, the EU Timber Regulation has been impacting on tropical timber procurement practices. The market for tropical sawnwood has reportedly been concentrating on a limited range of companies in tropical countries for which UK importers are confident of assurances that timber is legally harvested. This has increased demand for FSC and PEFC certified products. Demand has also focused on a limited number of species, with sapele from Cameroon and the Republic of Congo, and meranti from Malaysia being dominant. These species are being stocked as utility woods to supply the UK joinery sector. UK demand has been affected since 2016 by slowing economic growth and rising uncertainty about the effects of Brexit on the tariff and regulatory environment and the general UK economy. Brexit uncertainty has led to the British pound weakening considerably in late 2018, dampening import growth.

ITTO imports of tropical sawnwood constituted 92 percent of global imports in 2017. Major importers in the "rest of the world" in 2017 were Sri Lanka, United Arab Emirates, Yemen, Singapore, and Oman.

Exports

Figure 2.10 shows the major ITTO tropical sawnwood exporters in 2016-2018, ranked by 2017 export volume.

Figure 2.10: Major Tropical Sawnwood Exporters



ITTO producers exported 11.5 million m³ of tropical sawnwood in 2017, up 10 percent on the 2016 volume. Exports were expected to decline slightly in 2018 to 11.1 million m³, reflecting demand trends in China as the major importer. ITTO members accounted for most (93 percent) of the global exports of tropical sawnwood in 2017.

Thailand remains the top-ranking exporter of tropical sawnwood in 2017, most of which is plantation rubberwood. Exports continued to rise year-on-year, reaching 4.9 million m³ in 2017 which was 17 percent more than the previous year. In 2018, exports declined slightly to 4.5 million m³, reflecting slowing demand in China's SPWP industries which are the major destination of Thailand's imports, absorbing over 99 percent of Thailand's exports.

Tropical sawnwood exports from **Malaysia**, ITTO's second largest exporter in 2017, totalled 2.2 million m³, a slight increase on the 2017 level. Thailand, China and the Philippines continued to import the largest shares of Malaysia's exports (19 percent,

 $^{^{\}rm 49}\,$ ITTO TTM Report 22:21, 1-15 November 2018.

⁵⁰ ITTO TTM Report 21:5, 1-15 March 2017.

⁵¹ ITTO TTM Report 22:23, 1-15 December 2018.

⁵² FLEGT IMM 2019. Substitution, economic crisis and diversion of supply = main drivers of EU tropical timber market decline. Available at: http://www.flegtimm.eu/ index.php/newsletter/imm-surveys-interviews/109-imm-survey-substitution-economic-crisis-and-diversion-of-supply-main-drivers-of-eu-timber-market-decline

14 percent and 12 percent respectively) although there were a significant number of other importers, including India, Sri Lanka, Yemen, United Arab Emirates, Taiwan P.O.C., Singapore, Japan and the Netherlands. Exports were expected to remain at about the same level in 2018, with exports being affected by exchange rate volatility; Malaysian exports are mostly invoiced in US dollars. Malaysian exporters have also been shifting their marketing efforts from EU to other emerging markets, and from sawntimber to higher value-added products such as LVL, doors and other joinery products. Certified sawnwood accounted for almost half of Malaysia's certified wood product exports in 2017. The Netherlands is the largest importer of certified timber products from Malaysia, accounting for about 36 percent of the total export of PEFC/MTCS-certified timber products, followed by the UK (16 percent), Germany (8 percent), Australia (7 percent) and Belgium (5 percent)⁵³. Malaysian suppliers have an advantage compared with Brazil and African suppliers in being able to supply sawnwood at short notice, particularly certified products which are increasingly required in the Netherlands and other EU destinations. However, in 2019 of Malaysian PEFC-certified sawnwood, which is preferred for EU Timber Regulation conformance and other green procurement requirements, was reportedly in short supply⁵⁴.

Gabon is the largest exporter of tropical sawnwood from the ITTO African region. With severe log export restrictions imposed in 2010, sawnwood exports have continued to increase year-on-year with the exception of 2016, when civil unrest had disrupted rail and port operations, production levels were affected by rising production costs, and continued delays in tax refund payments had caused financial problems for some exporters, reducing private investment activity in the sector⁵⁵. Exports rose significantly (by 42 percent) in 2018 to 942 000 m³, with a surge in exports to China accounting for most of the increase. Gabon's exports in 2018 were predominantly to China (61 percent) with exports rising 37 percent year-on-year. Viet Nam (15 percent) and Belgium (6 percent) were also important markets. Most of the 135 operational sawmills in Gabon are now operated by Asian companies, followed by European and local enterprises⁵⁶. In early 2019, fob prices for West African sawnwood to the China market were falling due to high volume shipments from Gabon (and Cameroon) and slowing demand for okoumé sawnwood in China, with US tariffs on SPWP imports from China also contributing to weakening prices.

Cameroon's exports of tropical sawnwood declined by 19 percent in 2017 to 646 000 m³, recovering slightly in 2018. Although exports to China have grown in recent years, with China absorbing 26 percent of Cameroon's exports in 2017 compared with 19 percent in 2015, EU destinations are also important, particularly Belgium (16 percent), Italy (9 percent), United Kingdom (4 percent) and France (4 percent). Significant volumes are also shipped to Viet Nam and the United States. Congestion at Douala Port in Cameroon, caused by insufficient loading facilities, continued to result in major logistical problems for wood product exports in 2017 and 2018, particularly to Middle Eastern destinations⁵⁷. Shipments have been stepped up from the new port of Kribi, which has been developed with Chinese investment. Transport and logistical costs in West Africa are relatively high and require significant investment in

⁵³ Malaysian Timber Certification Council. Annual Report 2017. Available at: http://mtcc.com.my/wp-content/uploads/2018/09/2017-MTCC-Annual-Report.pdf port and land-side infrastructure. In 2019, as demand conditions in China have begun to weaken, sawmills have reportedly been cutting production levels or temporarily ceasing production thereby reducing the volumes available for export⁵⁸. In 2018 and early 2019, the weakening of the euro against the US dollar has improved the relative competitiveness in EU markets of West and Central African suppliers which invoice in euros, compared with Asian suppliers which invoice in US dollars.

Viet Nam's exports of tropical sawnwood surged in 2017 to 629 000 m³, 56 percent more than the previous year, with the major market being China, which absorbed 87 percent of exports in 2017. Most of the other major markets are within the Asian region – Taiwan P.O.C., Hong Kong S.A.R., Macau S.A.R. and India. Exports plunged in 2018 to 234 000 m³, with a significant drop in China's imports from Viet Nam accounting for most of the decline.

Other important ITTO exporters of sawnwood in 2017 were Indonesia (512 000 m³), Brazil (352 883 m³), the Philippines (334 727 m³), Cambodia (315 356 m³) and the Republic of Congo (172 223 m³). The introduction of a tax on sawnwood exports from Myanmar in April 2017 had resulted in a significant decline in exports from Myanmar in 2017, although exports picked up in 2018, totalling 169 000 m³. Lao PDR and Nigeria were the only significant exporters of tropical sawnwood in the "rest of the world", although Lao PDR's exports had plummeted in 2017 following the imposition of severe export restrictions on sawnwood in May 2016.

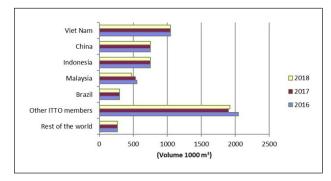
ITTO consumer countries exported small volumes of tropical sawnwood, totalling 419 000 m³ in 2017, and this value is expected to increase to 425 000 m³ in 2018. Although Belgium, the Netherlands, Germany were the major exporters, most of the trade is intra-regional (within the EU).

Veneer

Production

Production of tropical veneer in ITTO producer countries amounted to 4.471 million m³ in 2017, slightly less than the previous year. Although production figures should not include veneer used in domestic plywood production, this distinction is often ignored because most veneer production is destined for the plywood industry and the volumes of decorative veneers produced and traded internationally are very small. The Asia-Pacific producer region (not including China) produced over 3.145 million m³ of tropical veneer in 2017, Africa produced 0.909 million m³ and Latin America produced 0.417 million m³. Major ITTO veneer producers in 2016-2018 are shown in Figure 2.11.

Figure 2.11: Major Tropical Veneer Producers



⁵⁸ ITTO TTM Report 23:3, 1-15 February 2019.

⁵⁴ ITTO TTM Report 23:2, 16-31 January 2019.

⁵⁵ ITTO TTM Report 20:18, 16-31 October 2016.

⁵⁶ ITTO TTM Report 22:22, 16-30 November 2018.

⁵⁷ ITTO TTM Report 22:11, 1-15 June 2018.

Viet Nam's production has risen dramatically over the last decade and in 2014 (the latest year for which data is available) production amounted to 1 050 000 m³, accounting for nearly 20 percent of ITTO production in that year. However, as with China there is limited information for analysis on Viet Nam's veneer processing industry. **China** (an ITTO consumer country) is ITTO's second largest tropical veneer producer in 2017 and has increased its veneer manufacturing capacity considerably in recent years. Although reliable information on China's tropical veneer production is unavailable, the best estimate is production totalling 750 000 m³ in 2017, accounting for 14 percent of total ITTO veneer production

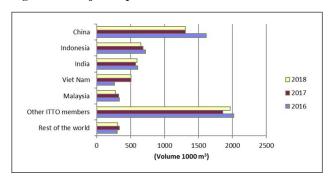
Malaysia's tropical veneer production has been declining year-on-year since 2014, dropping to 533 000 m³ in 2017, 4 percent less than the previous year. Malaysia accounted for 11 percent of total ITTO veneer production in 2017, with production expected to continue to decline further in 2018 to 476 000 m³ in response to restricted supplies of veneer logs. Indonesia's production is estimated at 749 000 m³ in 2017 and 2018, although this estimate is considered tentative given the limited availability of data for Indonesia. Brazil remains the largest tropical veneer producer in the Latin America/ Caribbean region, with veneer production totalling 300 000 m³ in 2017 and 2018. Brazilian producers have had difficulty maintaining production levels because of declining availability of tropical logs, weak demand and increasing competition in export markets, in addition to domestic bureaucratic obstacles and difficulties in obtaining credit⁵⁹. Tropical veneer production in the most significant African veneer producing countries, including Gabon, Ghana and Côte d'Ivoire, has been focused on export markets, particularly the EU, where demand levels have weakened since the economic crises. Structural changes have been occurring in foreign-invested veneer production facilities, with Asian producers (Malaysia, India and China) increasing their investments in the African region. EU veneer production companies operating in the African region have been challenged by declining availability of timber species preferred by the European market, weakening consumption levels in the EU and the low profitability of certified sustainable operations which receive little or no market premium for higher operating costs⁶⁰. Asian investors are able to market a greater range of species and are less discerning in requiring legal and sustainable products in their domestic markets.

The top five tropical veneer producing countries comprised about 64 percent of ITTO veneer production in 2017. ITTO consuming countries produced 811 000 m³ of tropical veneer in 2017 and production was expected to remain at a similar level in 2018. **China** accounted for the bulk of ITTO consumer countries' production (92 percent) and Taiwan P.O.C. and Japan were the only other ITTO consumer countries producing tropical veneer in significant quantities. Veneer plants in the EU continue to be impacted by a lack of availability of quality veneer logs from tropical supplying countries, weak construction growth and competition from artificial veneers. Tropical wood veneers are now focused on higher value niche markets such as marine and car applications and high-end interior fittings, which generate more value but absorb lower volumes.

Consumption

Consumption⁶¹ of veneer in all ITTO member countries, in furniture and other secondary processing industries (but not

Figure 2.12 Major Tropical Veneer Consumers



destined for plywood), declined 6 percent year-on-year to 5.254 million m³ in 2017. Consumption in ITTO producer and consumer countries is estimated to increase slightly to 5.307 million m³ in 2018. Figure 2.12 shows the major ITTO consumers of tropical veneer from 2016-2018.

China maintained its position as ITTO's largest tropical veneer consumer in 2017, followed by Indonesia, India, Viet Nam and Malaysia, among other countries. China's consumption declined in 2017 to 1.306 million m³ and is expected to remain at a similar level in 2018. China accounted for over 72 percent of ITTO consumer countries' tropical veneer consumption in 2017. Tropical wood veneers are used as a decorative face in furniture, solid composite flooring and wooden doors in China's domestic and export markets and tropical veneer consumption has followed China's growth in those industries.

Indonesia's tropical veneer consumption was 682 000 m³ in 2017 and 655 000 m³ in 2018. Almost all of Indonesia's production of veneer was consumed domestically, with negligible trade in veneer recorded over the last five years. India's consumption dropped marginally in 2017 to 576 000 m³, although consumption had increased year-on-year between 2010 and 2016. Almost all of India's production was consumed domestically. Tropical veneer consumption in Viet Nam has increased substantially over the last 5 years from a relatively low base, reaching 505 000 m³ in 2017. Malaysia's consumption has declined year-on-year since 2015 and totalled 323 000 m³ in 2017 and 275 000 m³ in 2018. About 61 percent of Malaysia's production was consumed domestically.

Several other countries - Brazil, Ghana, Thailand, Taiwan P.O.C., Gabon and Côte d'Ivoire - sustained a relatively large veneer consumption base. **EU-28 countries** (mostly France, Italy and Spain) are also major tropical veneer consumers, with overall consumption totalling 242 000 m³ in 2017. Tropical veneer consumption had improved slightly in 2015 and 2016 in response to slowly improving economic conditions contributing to rising consumption in veneered panels and flooring, and some progress in regaining lost market share to non-wood alternatives through innovations to improve resource efficiency and to develop new products⁶². However, EU demand contracted in 2017 and consumption was expected to decline further to 233 000 m³ in 2018. The top five tropical veneer consuming countries comprised about 65 percent of total ITTO veneer consumption in 2017.

Imports

Many importing countries do not differentiate between the various types of veneer and plywood (e.g. softwood/hardwood,

⁵⁹ ITTO TTM Report 1-15 September 2018.

⁶⁰ ITTO TTM Report 22:15, 1-15 August 2018.

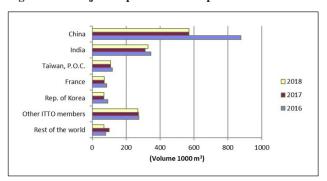
⁶¹ Consumption data presented in this report have been derived from production and trade data and not obtained from direct country source data. As such, the data should be interpreted with caution.

⁶² ITTO TTM Report 20:11, 1-15 June 2016.

temperate/tropical) in trade statistics. For plywood, different species of veneers (softwoods and hardwoods) are increasingly used in production. The lack of resolution in trade statistics is compounded by the fact that countries use a wide variety of scales to measure trade in panel products. Some countries use volume (as is reported here), some use surface area and still others use weight. These can be reported in metric or imperial units, depending on the country. Many countries report only aggregate trade, combining tropical and non-tropical veneers and panels. Some also aggregate veneer and plywood into a single category. The discrepancies in trade partner reports in Appendix 2 for veneer can also be partially due to the use of different conversion factors in different countries. The adoption of a standard measurement system for veneer and panel products is a priority if improvements in the accuracy of these statistics are to be achieved.

Figure 2.13 shows the major ITTO veneer importers for 2016-2018 ranked in order of 2017 import volume. Total ITTO tropical veneer imports increased year-on-year to 2016 but declined 22 percent to 1.408 million m³ in 2017, with preliminary data showing imports remaining at about that level in 2018.

Figure 2.13: Major Tropical Veneer Importers



Note: China does not include Taiwan P.O.C., Hong Kong S.A.R. or Macau S.A.R.

China imports relatively high volumes of tropical veneer, even though it is a major producer of tropical veneer and plywood, manufactured predominantly from imported tropical hardwood logs. Imports had nearly doubled year-on-year in 2014, reaching a peak of 915 000 m³ but have declined year-on-year to 2017, when imports amounted to 571 000 m³. The growth to 2014 reflected growth in furniture and flooring manufacturing over the period and the reduced availability of tropical hardwood veneer logs. The decline in imports since 2014 can be attributed to increased consumption of veneer in Viet Nam, the major supplying country, and increased substitution of tropical veneers by other species and materials. Viet Nam provided 81 percent of China's tropical veneer imports in 2017 but there have been significant discrepancies in the trade volumes reported by China compared to the volumes reported by Viet Nam (Table 2-1).

India's imports have declined from a peak in 2016 when imports had reached 346 000 m³. Imports dropped to 313 000 m³ in 2017 but are expected to recover in 2018 to reach 329 000 m³. Most of the supply originated from Myanmar (54 percent), Indonesia (15 percent) and Viet Nam (15 percent). With restricted availability of high quality teak veneer logs from Myanmar, Indian veneer manufacturers have been investing in veneer manufacturing facilities in Myanmar, with veneer imports from Myanmar continuing to rise. Indian manufacturers have also invested in veneer manufacturing facilities in Lao PDR, Viet Nam, Indonesia and, more recently, Gabon, where production capacity in okoumé

veneer plants has reportedly increased in 2018⁶³. **Taiwan P.O.C.** was ITTO's third largest importer in 2017, although imports have declined since 2015, dropping to 109 000 m³ in 2017. Most (56 percent) of Taiwan P.O.C.'s tropical veneer imports originated from Malaysia, with Viet Nam (28 percent) also being an important supply source. Imports by the **Republic of Korea** have also declined since 2015, dropping to 69 000 m³ in 2017, with most of the supply coming from Malaysia.

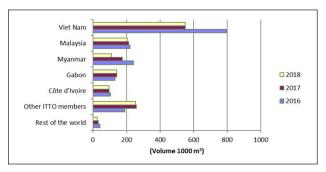
Although EU-28 imports of tropical veneer showed small signs of recovery in 2016 and 2017, with import volumes reaching 255 000 m³ in 2017, imports remain low compared with the levels reached before the EU economic crises. The EU accounted for 18 percent of total ITTO imports in 2017, compared with 31 percent in 2010. France, Italy and Spain were the major EU tropical veneer importers in 2017 and the bulk of European imports were from African producers, mainly Gabon, Côte d'Ivoire, Cameroon, Ghana and the Republic of Congo.

The overall decline in EU veneer imports has been symptomatic of long-term weakness in the European plywood and veneer industries, with consumption weakening in nearly all major European markets over the last fifteen years. Markets for decorative sliced veneers have been affected by: weak European furniture consumption, particularly in the face of competition from Chinese manufacturers; very low levels of activity in the southern European door sector which was formerly a significant market; a growing preference for oak in the furniture and finishing sectors; and intense competition from artificial surfaces. European manufacturers have been increasingly switching to domestic hardwoods to reduce costs and supply chain risks, with technological advances allowing temperate hardwoods to simulate a variety of appearances and finishes. In 2018, EU imports had dropped to 242 000 m³, with a significant decline in imports from Gabon, where trade had been disrupted in the first half of the year by economic difficulties suffered by one of the major European-owned companies operating in Gabon.

Exports

Figure 2.14 shows the top ITTO tropical veneer exporters in 2016-2018, ranked in order of 2017 export volume.

Figure 2.14: Major Tropical Veneer Exporters



Total ITTO producer members' exports declined in 2017 to 1.436 million m³ and preliminary data indicates a continued decline to 1.359 million m³ in 2018. **Viet Nam** was ITTO's largest exporter in 2017, supplying 38 percent of ITTO producer members' exports. Although Viet Nam's exports had doubled between 2012 and 2015, they declined significantly in 2016 and

⁶³ ITTO TTM Report 22:19, 1-15 October 2018.

2017 in response to reduced supplies of high-quality veneer logs, increased consumption of veneer in Viet Nam and declining demand in the major market, China. In 2017, most of the volume was destined for China (81 percent) and India (15 percent), with the remainder exported predominantly to Asian destinations. There are, however, significant differences in the trade volumes reported between reporting countries (see Appendix 2 Table 2-3), although there is limited information on Viet Nam's veneer processing industry with which to verify Viet Nam export data.

Malaysia's exports of tropical veneer have continued to decline year-on-year since 2014, reaching 213 000 m³ in 2017 and 204 000 m³ in 2018. Exports continue to be constrained by a declining availability of tropical log supplies to Malaysia's veneer industry and growth in domestic consumption of tropical veneer to support Malaysia's expanding secondary processing industries. Malaysia's tropical veneer exports in 2017 accounted for 15 percent of the ITTO producer member total. Appendix 2 (Table 2-3) shows that Malaysian exports to ITTO member countries are mainly directed to the Asian region - Taiwan P.O.C., the Republic of Korea, China, Japan and the Philippines. Myanmar's exports of tropical veneer have risen dramatically following investment from Indian veneer and plywood manufacturers following the implementation of a log export ban in 2012. In 2016, Myanmar's exports peaked at 242 000 m³ but dropped to 175 000 m³ in 2017. Almost all (97 percent) of Myanmar's exports were to India in 2017.

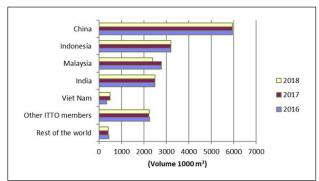
Gabon's exports of tropical veneer have followed demand levels for okoumé plywood in the European Union which was the major market. Exports had increased following the imposition of a total log export ban in 2010, leading to rising exports of veneer to supply the European plywood manufacturing sector. With demand levels low, Gabon's total veneer exports contracted during the period 2012 to 2014 but have picked up, increasing year-on-year to reach 142 000 m³ in 2017 in response to improved demand levels in France and growth in exports to India. Tropical veneer exports from the African region accounted for 22 percent of exports from all ITTO countries, with Gabon, Côte d'Ivoire, Ghana, Cameroon and the Republic of Congo being the major exporters from the region. In contrast to Viet Nam and Malaysia, whose exports are predominantly to Asia, most of the African tropical veneer exports went to EU destinations although exports to India and China have grown.

Plywood

Production

The main ITTO plywood producers in 2016-2018 are shown in Figure 2.15. Production of tropical plywood in 2017 in ITTO

Figure 2.15: Major Tropical Plywood Producers



Note: China does not include Taiwan P.O.C., Hong Kong S.A.R. or Macau S.A.R.

producer and consumer countries remained at a similar level to 2016, totalling 17.2 million m³.

Tropical plywood production in ITTO producer countries continues to be affected by substitution by softwood and temperate hardwood plywood and other panel products, rising production costs and a diminishing supply of tropical peeler logs in many producer countries. Tropical plywood is defined by the composition of the "face" veneer only, with a growing trend towards tropical plywood boards comprising only one tropical veneer face rather than all-tropical veneers. While relatively low oil prices in 2017 and rising oil prices in 2018 affected the costs of resin and transport, plywood producers have also been affected by rising costs of labour and raw material in most tropical supplying countries.

China is the dominant global producer of both softwood and hardwood plywood, manufacturing 75 percent of world plywood (softwood and hardwood) and 35 percent of world tropical plywood. China's tropical plywood industry has grown dramatically in recent years, even though some rationalization of the industry, particularly involving small and medium-sized enterprises, occurred during the peak of the global economic downturn. In 2018, strict environmental regulations were introduced for high risk industrial enterprises, including plywood plants, which will further rationalize the industry and favor larger, more competitive enterprises. The rules require the submission of plans to transition to a green production line, with many plants required to interrupt production to upgrade or replace emission and waste treatment technology between 1 October 2018 and 31 March 2019. Although plywood production levels are expected to drop during this period, the industry is expected to recover as mills complete the implementation of the new rules. China's production may also be affected by the relocation of plywood facilities to producers such as Viet Nam, to reduce production costs and avoid prohibitive duties imposed by the US on some Chinese plywood imports⁶⁴. China's tropical plywood production is estimated at 6.0 million m³ in 2017 and 2018.

Indonesian plywood production has continued to remain relatively low compared to historic levels. (3.2 million m³ in 2017, less than half the level of 2003). Production has been affected by reductions in log availability for plywood production caused by overexploitation of forests in previous years, a sharp decline in legally sanctioned logging quotas and improvements in forest law enforcement practices. Plywood manufacturers have also been affected by rising labour costs, infrastructure weaknesses and inefficient ports. Production levels have responded to demand constraints in Indonesia's major export markets while plywood prices have risen in response to increased raw material costs. Indonesia became the first country to issue FLEGT-licensed wood products (including plywood) in November 2016 although EU companies have indicated that the market introduction of FLEGT-licensed wood products from Indonesia has not yet had any impact on their purchases of certified wood products⁶⁵.

Malaysia has a heavily export-oriented plywood industry and production levels follow growth trends in its major export markets, particularly Japan, and the relative competitiveness of Malaysian plywood compared with Chinese and Indonesian plywood in major export markets. Production has trended downwards in recent years and in 2017 totalled 2.8 million m³, significantly

⁶⁴ ITTO TTM Report 1-15 October, 2018.

⁶⁵ ITTO TTM Report 23:7, 1-15 April 2019.

less than the peak level in 2006 of over 5 million m³. Malaysia's plywood mills have been impacted by a steady reduction in log supply, mainly due to policies to achieve sustainable forest management, in addition to periodic bad weather conditions and logistical supply problems restricting log supply to domestic plywood mills.

In 2018, Malaysia's production was expected to decline further to 2.4 million m³, as exporters' profitability and competitiveness has been undermined by a strengthening currency, and supply restrictions in Sarawak. In the state of Sabah, a log export ban imposed in May 2018 was expected to boost raw material supply to the plywood mills. However, log supplies were static because of government crackdowns on illegal logging. Production costs have also been influenced by rising labour costs and in 2018, oil prices had started to rise, following a 2 to 3-year period of low oil prices, pushing up the costs of resin and transport and leading to higher production costs⁶⁶. Malaysian (and Indonesian) plywood producers are increasingly using use fast growing tropical plantation species such as *Acacia mangium* and *Acacia falcata*, in addition to the use of softwood core material (such as *Pinus radiata*), for tropical plywood production.

India's tropical plywood production is based largely on imported tropical logs and has also expanded significantly over the last decade. However, there is limited information available on the industry and India has not provided data on plywood production for many years. Imported plywood from China has reportedly provided strong competition with domestic plywood products in recent years. India's tropical plywood production typically uses species such as: keruing (gurjan) from Myanmar for face veneer; balau, merbau and keruing from Malaysia; teak from Myanmar and other suppliers; and domestic plantation species for core veneer. With log export restrictions implemented in most Southeast Asian supplying countries, Indian plywood manufacturers have been facing difficulties in securing raw material along with reduced availability and rising costs of log imports from other supplying countries. In response to these issues, Indian manufacturers have increased log imports from other suppliers (particularly PNG, the Solomon Islands and African suppliers) as well as importing gurjan veneer from Lao PDR and okoumé veneer from Gabon, where a number of Indian companies have invested in veneer production facilities. In 2018, plywood manufacturers faced a subdued domestic market for plywood, with composite panels gaining market share from plywood products. As with other tropical plywood producing countries, Indian manufacturers have also faced rising raw material costs, particularly imported veneer, as well as labour shortages and issues related to a weakening currency⁶⁷.

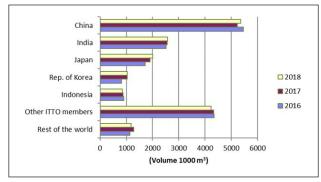
China, Malaysia, Indonesia and India accounted for 80 percent of world production of tropical plywood. The only other notable tropical plywood producers in 2017 were Viet Nam, Ecuador, Ghana, the Philippines, Côte d'Ivoire, France and Belgium, who accounted for most of the remaining 20 percent.

Consumption

Figure 2.16 shows the top ITTO consumers of tropical plywood for 2016 to 2018.

Aggregate consumption of tropical plywood in ITTO countries has generally been declining in recent years as competition

Figure 2.16: Major Tropical Plywood Consumers



Note: China does not include Taiwan P.O.C., Hong Kong S.A.R. or Macau S.A.R.

from other materials has intensified, with increasing adoption of substitute products such as OSB and other engineered wood products in structural applications, and MDF, plastics and other composite materials in non-structural applications. In 2017 and 2018 aggregate consumption remained relatively low at about 16.0 million m³ but consumption picked up slightly from a low in 2016 of 15.8 million m³.

China is the largest consumer of tropical plywood, accounting for nearly one-third of ITTO consumption. China's consumption has declined year-on-year since 2014, dropping to 5.233 million m³ in 2017 but recovering slightly in 2018 to 5.364 million m³.

Aggregate consumption of plywood in producing countries has fluctuated in recent years, recovering slightly from a low in 2016, increasing to 5.8 million m³ in 2017 but dropping to 5.4 million m³ in 2018. **India**'s tropical plywood consumption has remained relatively stable and totalled 2.6 million m³ in 2017 and 2018⁶⁸. India's housing and construction sector is a significant plywood end use and activity had picked up in 2017, particularly in the Northern and Western regions of the country and as investment in the affordable housing segment of the construction market was boosted by government tax incentives and access to lower interest financing for projects⁶⁹. As a proportion of India's total panel consumption, plywood consumption is relatively high (about 78 percent) although MDF and particleboard are reportedly increasing their market share.

Japan's consumption picked up in 2017 and 2018 but had fallen sharply year-on-year since 2013 as coniferous plywood and substitute panels made inroads into the market and demand levels declined, particularly for concrete formwork panels. Japan's plywood consumption is expected to pick up in 2019 as Olympic construction activities intensify, although demand for tropical plywood concrete formwork panels and non-structural plywood is expected to be impacted by increasing production of domestic softwood plywood.

The top five tropical plywood consuming countries accounted for 73 percent of total ITTO consumption in 2017.

Imports

Figure 2.17 shows the major trade flows for tropical plywood in 2018.

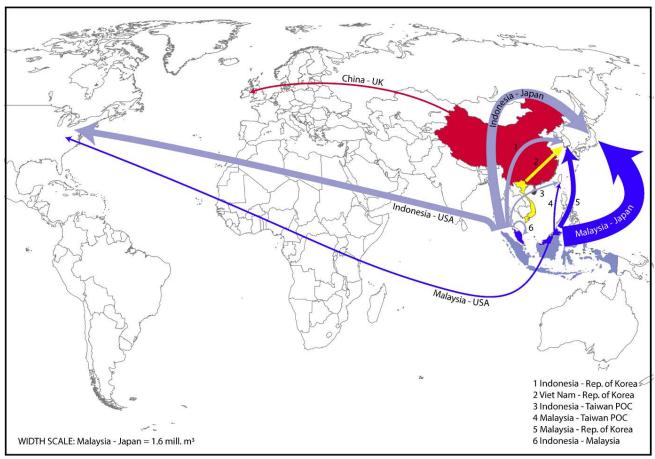
⁶⁶ ITTO TTM Report 22:2, 16-31 January 2018.

⁶⁷ ITTO TTM Report: 23:8, 16 - 30 April 2019

⁶⁸ Estimates of domestic tropical plywood consumption for India are considered tentative, given that India has not provided production data in the JFSQ since 2005 and there is a lack of other information on which to base informed estimates for production for 2014-2018. Domestic consumption data is derived from production and trade estimates.

⁶⁹ ITTO TTM Report 21:4, 16-28 February 2017.

Figure 2.17: Major Trade Flows: Tropical Plywood 2018 (million m³)

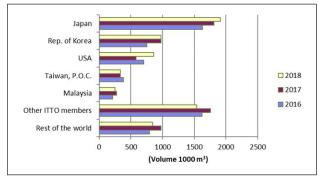


Source: COMTRADE

Note: Major trade flows include annual trade greater than 95 000 m^3 .

Figure 2.18 shows the major ITTO plywood importers for 2016-2018, ranked by import volume in 2017.

Figure 2.18: Major Tropical Plywood Importers



Note: China does not include Taiwan P.O.C., Hong Kong S.A.R. or Macau S.A.R.

Although global trade in tropical plywood has contracted over the last decade, it has fluctuated since 2008, reaching a low in 2016 of 5.3 million m³, recovering in in 2017 to 5.7 million m³, and expected to increase further in 2018 to 5.9 million m³. The trade continues to be dominated by a few major players, with Japan, the major importer, accounting for 32 percent of ITTO imports.

Over 62 percent of **Japan's** total plywood imports are of tropical plywood and they amounted to 1.8 million m³ in 2017,

recovering from a record low in 2016 at 1.6 million m³. Imports had picked up in 2017 in response to steady housing demand and low inventories of imported plywood. The expansion in housing demand was influenced by the anticipated effects on housing prices of a rise in consumption tax in 2019. About 50 percent of imports were sourced from Malaysia and 44 percent from Indonesia. The remainder was imported mainly from Viet Nam and China.

Japan's domestic tropical plywood industry has continued to contract. Significant production curtailment and plant closures have occurred in recent years because of restricted supplies of Southeast Asian logs, which have also been increasingly diverted to other market destinations such as India and China. Japanese plywood mills are now predominantly using domestic peeler logs rather than Southeast Asian logs, and there has been considerable substitution of tropical plywood by softwood plywood and other panel products. The reasons for substitution have been: the relatively high prices of Malaysian and Indonesian plywood; the risk of exchange rate fluctuations which affects imported plywood but not Japanese manufactured plywood from domestic raw material; technical improvements in domestic floor bases which can now be used in heated floors; government incentives for the use of domestic raw material; and consumers' concerns about the environmental consequences of using tropical hardwoods⁷⁰. There have also been permanent structural changes to the location of the Japanese plywood industry, with relocation

⁷⁰ ITTO TTM Report 21:6, 16-31 March 2017.

of plants from clusters around the ports, to locations closer to domestic supply sources.

Although 52 percent of Japan's plywood consumption is of domestic plywood, imported tropical plywood is preferred in non-structural applications such as floor bases and concrete formwork panels. However, some substitution has been occurring in the composite flooring market, where domestic cedar plywood has been replacing Indonesian plywood in construction of floor bases.

Exchange rates have had a major effect on import demand and prices for tropical plywood, with demand for imported tropical plywood being influenced by the price differential between imported tropical plywood and domestic softwood plywood.

Log shortages and increased manufacturing costs in Malaysia and Indonesia continued to put upward pressure on tropical plywood prices in 2018. With Japanese domestic demand weakening, the gap between tropical suppliers' export prices and depressed Japan domestic market prices had also limited Japanese buyers' commitments to future purchasing. Although plywood demand in 2019 is expected to increase in response to investment in infrastructure for the Olympic Games in 2020 and rehabilitation work following natural disasters, this will be constrained by a declining population, in addition to continued substitution by domestic plywood as Japan targets 51 percent self-sufficiency in roundwood supply by 2025.

The Republic of Korea's tropical plywood imports have continued to grow strongly, reaching 973 000 m3 in 2017, with most of the supply from Indonesia, Viet Nam, and Malaysia. About 57 percent of the Rep. of Korea's plywood imports are of tropical origin. Malaysia had previously been the dominant exporter, supplying 61 percent of the Republic of Korea's market share in 2010, but exports were affected in 2011 by the imposition of anti-dumping duties of 3.96-38.10 percent which are still in force. Malaysia's share of the Rep. of Korea's imports had dropped to 24 percent in 2017. The Korea Trade Commission has also imposed punitive duties of 4.57-27.21 percent on Chinese plywood since October 2013. Both China and Malaysia's duties were extended in February 2017 for a further 3 years. The increase in tropical plywood imports had occurred despite a sharp contraction in the building sector in 2018, following the introduction of Government measures to reign in household debt.

The recovery in the housing sector in the United States continued in 2017 and 2018 although tropical plywood imports were down in 2017, with declining imports from most of the major suppliers with the exception of Indonesia. Although the US administration had imposed antidumping and countervailing duties on certain hardwood plywood imports from China effective April 2017, imports from China had only declined by 6 percent in 2017. US imports totalled 582 000 m³ in 2017, 17 percent less than the previous year, but recovered strongly in 2018, reaching 863 000 m³. Imports in 2017 were predominantly from Indonesia (56 percent) with Malaysia, China, Viet Nam and Thailand being important suppliers. The ongoing US-China trade dispute resulted in additional 10 percent tariffs on woodbased products, including plywood, from China, which were effective in September 2018 and increased to 25 percent in 201971. However, to avoid the prohibitive tariffs some China

exporters have been relocating to other producer countries such as Indonesia and Viet Nam and some mislabeling of HS codes in import documentation has also been alleged⁷².

Taiwan P.O.C.'s imports declined in 2017, dropping by 12 percent in 2015 to 335 000 m³, and expected to remain at that level in 2018. Over 48 percent of imports were from Malaysia, with other important suppliers being Indonesia (37 percent) and China (13 percent).

EU-28 imports of tropical plywood rebounded in 2017 to 965 000 m³, although they were expected to drop in 2018 to 846 000 m³. EU imports in 2017 were mostly accounted for by the United Kingdom, Germany, France, the Netherlands and Belgium with most tropical imports originating from Indonesia, Malaysia, China, Gabon and Brazil. Intra-European trade has also played a fairly large role in many countries' imports, although there are large data discrepancies between EU reporting countries. In 2018, tropical plywood imports had declined in all the major EU markets with the exception of the United Kingdom, where imports increased 22 percent year-on-year to 272 000 m³, possibly in response to customers building up stock prior to Brexit⁷³. However, in 2019 there are indications that the UK construction market is weakening, with both new construction and building renovation markets slowing.

In 2018, although the EU construction industry and plywood demand had expanded, tropical plywood imports were affected by persistent supply delays and constraints among key producers resulting in significant price increases. EU supplies of tropical plywood from Indonesia and Malaysia were also reportedly affected by competition from US buyers who had traditionally sourced imports from China, pushing up prices. EU importers are under increasing pressure to provide product legality, quality and performance assurance, with some EU trade associations introducing initiatives to ensure the compliance of plywood imports, particularly from China, to EU regulations following ongoing concerns about plywood product quality and legality of tropical plywood veneers.

In 2019, the EU plywood market is expected to be affected by a slowdown in economic growth in the region, with uncertainty about the effects of Brexit on trade in the United Kingdom and the EU

In the "rest of the world" category, Saudi Arabia was the largest non-ITTO tropical plywood importer, absorbing $109\,000\,\text{m}^3$ in 2017 while other Middle Eastern countries - United Arab Emirates, Yemen Iraq and Jordan - were also important to the tropical hardwood trade, with the region importing over 572 $000\,\text{m}^3$ in 2017, mainly from Malaysia and Indonesia. Singapore was the only other significant non-ITTO importer, absorbing $100\,000\,\text{m}^3$ in 2017.

Exports

Figure 2.19 shows the major ITTO tropical plywood exporters in 2016-2018.

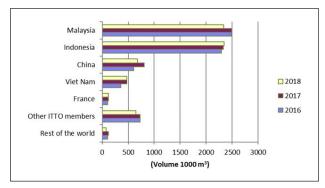
Tropical plywood exports from ITTO producer countries increased year-on-year between 2015 and 2017, reaching 7.0 million m^3 in 2017 but declining to 6.6 million m^3 in 2018.

⁷¹ USTR 2018. USTR Finalizes Tariffs on \$200 Billion of Chinese Imports in Response to China's Unfair Trade Practices. Available at: https://ustr.gov/about-us/policy-offices/press-office/press-releases/2018/september/ustr-finalizes-tariffs-200

⁷² Chuin-Wei Yap 2018. The U.S.-China Trade Battle Spawns a New Era of Tariff Dodges. Wall Street Journal. October 8, 2018.

⁷³ ITTO TTM Report 23:3, 1-15 February 2019.

Figure 2.19: Major Tropical Plywood Exporters



Note: China does not include Taiwan P.O.C., Hong Kong S.A.R. or Macau S.A.R.

Malaysia was the largest tropical plywood exporter in 2017 although exports have trended downwards in recent years, to 2.5 million m³ in 2017, about the same level as the previous year, and dropping to 2.3 million m³ in 2018. The overall decline has been in response to chronic supply shortages of raw material (peeler log) input to the plywood mills and rising export prices, while demand and prices remained depressed in Japan, the major market. Demand for Malaysian plywood logs in India also increased in response to a log export ban in Myanmar imposed in 2014, and in 2017 before the introduction of GST in India, decreasing the log supply available for the Malaysian plywood mills and pushing up domestic log prices in Malaysia. Although log export restrictions have now been imposed in the state of Sabah since May 2018, there has been no significant increase in supply of peeler logs to the Malaysian plywood industry.

Japan was the major market destination for Malaysia's tropical plywood exports in 2017 (45 percent) with significant volumes also shipped to the Republic of Korea (12 percent), Taiwan P.O.C. (6 percent), United States (3 percent) and the United Kingdom (3 percent). Middle East markets are also important - Saudi Arabia, Jordan, Kuwait and Iraq- in addition to Singapore. In contrast to Indonesia, which mainly supplies floor base plywood to Japan, Malaysia's exports are predominantly concrete formwork panels, a commodity item which has many layers in the distribution channel and relatively unsteady demand. A recovery in Japan's demand for concrete formwork panels was expected in response to construction activities associated with the Olympic Games in 2020, and in response to natural disaster relief work. However, chronic log supply shortages are expected to further restrict the ability of Malaysian exporters to increase plywood supply when demand recovers in Japan. Rising manufacturing costs have also been putting upward pressure on Malaysian plywood prices, with exports in 2018 expected to decline further.

Indonesia's tropical plywood exports have plunged from the highs of around 10 million m³ (or 85 percent of total ITTO producer exports) in the early 1990s and have remained relatively

static over the last 5 years, at about 2.3 million m³. With Malaysia's exports declining, Indonesia is expected to replace Malaysia as the largest tropical plywood exporter in 2018. Indonesia's exports were mainly to Japan (33 percent), Republic of Korea (16 percent), United States (13 percent) and Malaysia (5 percent), with the remainder to Taiwan P.O.C., Australia and many EU destinations. Although the competitiveness of Indonesia's exports to the USA may be affected by the removal of Indonesian wood-based panels from the GSP list for import duties, China has reportedly shifted some production capacity to Indonesia (and Viet Nam) to avoid prohibitive tariffs on US imports of plywood from China. In EU markets, Indonesian exporters are now supplying FLEGT-licensed plywood which has been expected to provide Indonesian exporters with some competitive advantage because EU importers of FLEGTlicensed plywood are not required to conform to EUTR due diligence requirements. Indonesia's plywood production is also increasingly being diverted to the domestic market where the domestic furniture industry has been growing significantly. Indonesia and Malaysia accounted for 86 percent of ITTO producer country exports of tropical plywood in 2017.

Tropical plywood exports from consumer countries increased year-on-year between 2014 and 2017, reaching 1.4 million m³ in 2017. This trend reflects developments in exports from China and the EU, which accounted for 59 percent and 37 percent respectively of ITTO consumer exports. China's exports of tropical plywood had picked up year-on-year from a low in 2014, reaching 806 000 m³ in 2017. China's main export markets are the Republic of Korea, United States, the Philippines, and the United Kingdom, although there are large discrepancies in the reported trade flows between China and all importing countries (see Appendix 2 Table 2-4). China's exports are subject to antidumping duties in several countries, including the EU, Republic of Korea, Morocco and Turkey, with the United States issuing a preliminary determination of countervailing measures against Chinese plywood, with duties effective from April 2017. In September 2018, the United States imposed a 10 percent tariff on plywood imports from China (among other products), which were increased to 25 percent in 2019. China's tropical plywood exports declined by 16 percent in 2018 to 675 000 m³, as production levels dropped significantly in response to the industry's adjustments to new environmental regulations.

Africa's tropical plywood exports remain relatively insignificant on a global scale, accounting for less than 2 percent of ITTO producer country exports in 2017. Exports from ITTO African producer countries have remained at a relatively low level over the last 3 years and totalled 94 000 m³ in 2017. Exports were expected to drop further to about 90 000 m³ in 2018. Gabon, Cote d'Ivoire and Ghana were the largest exporters in the region in 2017, with the bulk of exports destined for EU markets, particularly France and Germany. In 2019, with a significant transfer of investment in veneer and plywood manufacturing from EU to Asian companies, an increase in exports to Asian destinations is expected.

Chapter 3. TRADE OF SECONDARY PROCESSED WOOD PRODUCTS

This chapter provides statistics and analysis of the trade in secondary processed wood products (SPWPs) in ITTO producer and consumer countries. SPWPs are products which are composed of roundwood (logs) that have already undergone a primary conversion to sawnwood, veneer, plywood and other intermediate products.

SPWP Data Sources and Trade Classification

The SPWP trade data presented here was extracted from the COMTRADE database, which at the time of preparation contained time series of trade statistics up to 2018 for most ITTO producer and consumer countries. This chapter is based on trade value data for 2011-2018 that is summarized in Table 5-1 and Table 5-2 in Appendix 5.

The primary categories of tropical SPWP in trade are wooden furniture and parts (the major category, accounting on the average for almost two thirds of trade values); builders' woodwork (joinery and carpentry); other SPWPs (packing, wooden boxes, etc.; casks, barrels, vats and other cooper's products; picture frames; table/kitchenware and other articles for domestic/decorative use; and tools, handles, brooms and other manufactured products); mouldings (continuously shaped or profiled wood, including mouldings, unassembled strips and friezes for parquet flooring, beaded wood, dowels, etc.); and cane and bamboo furniture and parts.

This analysis includes only those products explicitly specified as including wood, or non-wood forest products such as bamboo and rattan. It should also be noted that tropical and non-tropical SPWPs are not differentiated in the trade statistics and monitoring the trade of tropical SPWP items is therefore inherently difficult.

Secondary Processed Wood Products Trade Overview

Major importers of SPWPs

The value of total ITTO imports of secondary processed wood products - nearly 63 percent of which was wooden furniture and parts - totalled about \$94.3 billion in 2017 and accounted for 86 percent of global imports of SPWPs. ITTO consumer countries imported the bulk of the shipments, accounting for about 95 percent of ITTO imports. Most of the trade was between consumer countries, which also accounted for most (81 percent) of the export value. The bulk of import demand has been in the advanced economies – predominantly the United States, EU countries and Japan – with Australia, China, Hong Kong S.A.R. and the Rep. of Korea also being important import markets.

Import growth trends over the last decade reflect trends in housing starts and consumer spending in ITTO consumer countries, as well as the relative competitiveness of imported compared with domestically produced products. ITTO SPWP imports recovered from a low in 2012 but the recovery was short lived and imports dropped in 2015 to \$87 7 billion. In 2016, imports picked up and have grown year-on-year, reaching \$95.1 billion in 2018. The United States, Japan, and EU countries (Germany, France, and the United Kingdom) were still the main country importers. United States' imports amounted to \$30.1 billion in 2018, 6 percent more than the previous year, and accounted for one-third of ITTO consumer imports and 32 percent of ITTO total imports. EU-28 countries imported SPWPs valued at

\$42.2 billion, which was about the same level as the previous year. Germany was the largest EU consumer with \$8.7 billion of imports, down 2 percent on the previous year. France and the United Kingdom imported about \$6.3 billion and \$6.1 billion respectively in 2018, about the same levels as the previous year. Data was unavailable for Japan for 2018.

Imports of SPWPs by ITTO producer countries totalled \$4.4 billion in 2018, accounting for only 5 percent of ITTO total imports. India, Malaysia, Mexico, the Philippines, Indonesia, Thailand and Viet Nam were the major tropical importers of SPWPs.

Imports of SPWPs in the rest of the world (non-ITTO countries) have declined year-on-year since 2014, with imports dropping to \$15.6 billion in 2018. The major non-ITTO importers of SPWPs in 2018 were Canada, Saudi Arabia, United Arab Emirates, the Russian Federation, Singapore, Iraq, South Africa and Israel.

Major exporters of SPWPs

Exports of SPWPs have undergone considerable change by supply source, with substantial growth in exports from China and Viet Nam over the last decade which have more than compensated for relatively subdued export growth from developed economies. The export trends reflect changes in the relative export competitiveness of supplying countries. In 2015 and 2016 growth in exports slowed in all the major SPWP exporting countries, except for Viet Nam. Total ITTO exports picked up in 2017 and 2018, reaching \$104.2 billion in 2018, 3 percent more than the previous year. ITTO consumers exported \$84.6 billion of SPWPs in 2018, 3 percent more than the previous year, and accounted for 81 percent of ITTO producer and consumer exports. China has been the world's largest SPWP exporter since 2013, with exports totalling 32.3 billion in 2018 and accounting for 32 percent of all ITTO consumers' exports. The EU's aggregate SPWP exports totalled \$47.3 billion, increasing by 6 percent between 2017 and 2018. Poland, Italy and Germany were the major exporters in the EU-28 and supplied 20 percent, 15 percent and 17 percent respectively of EU-28 exports by value in 2018.

ITTO producers accounted for 19 percent of ITTO's SPWP exports in 2018, with exports increasing year-on-year over the last decade, reaching 19.6 billion in 2018. Asia-Pacific was still the dominant ITTO producer region, accounting for more than 83 percent of ITTO producers' SPWP exports, followed by Latin America (17 percent). African SPWP exports continued to remain at very low levels (less than 1 percent). Viet Nam accounted for 39 percent of ITTO producers' exports in 2018, expanding its exports by 5 percent to \$7.6 billion. Malaysia's and Indonesia's exports amounted to \$2.5 billion and 3.4 billion respectively in 2017 although data was unavailable for 2018. The other major ITTO producer exporters of SPWPs in 2018 were Brazil, the Philippines, Thailand, Mexico and India.

Wooden Furniture and Parts

Wooden furniture and parts is the major SPWP item traded globally and constitutes about two-thirds of the value of SPWPs traded among ITTO producer and consumer countries. Imports and exports of wooden furniture and parts from 2011-2018 by value are shown in Appendix 4, Table 5-1 (by ITTO consumer country), and Table 5-2 (by ITTO producer country). The major directions of trade in wooden furniture and parts from China and tropical producer countries in 2018 are shown in Figure 3.1.

China - China - Eu Za

China - Eu Za

China - Eu Za

China - Eu Za

China - USA

Indonesia - USA

Figure 3.1: Major Trade Flows: Wooden Furniture from China and ITTO Producer Countries, 2018 (\$ billion)

Source: COMTRADE

Note: Major trade flows include annual trade greater than \$370 million.

Exports of wooden furniture and parts

World export trade of wooden furniture amounted to \$59.8 billion in 2011 and grew in the following years to \$70.1 billion in 2014, then contracted by 4 percent in 2015. The contraction was mostly due to the depreciation of some major currencies in relation to the \$US. Trade remained at that level in 2016. In 2017, trade grew by 4 percent and is expected to further increase by 4 percent in 2018 to \$72.1 billion.

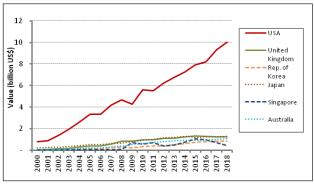
ITTO members exported \$67.3 billion worth of wooden furniture and parts in 2018, a slight increase on the previous year. Exports by consumer countries accounted for 75 percent of world exports and most of the trade was between consumer countries. In 2018, China accounted for 34 percent of ITTO exports, EU-28 countries 43 percent, and Viet Nam 10 percent. Overall, ITTO countries accounted for 93 percent of world exports of wooden furniture and parts in 2018.

China continues to dominate the global trade in wooden furniture and parts, with exports valued at nearly four times that of the second largest exporter Viet Nam. Growth in China's exports to 2015 was rapid. Although exports slowed in 2016 they recovered in 2018 to the same level as the peak in 2015 at \$22.9 billion. Wooden furniture, particularly wooden bedroom furniture, which is China's largest wood product export item, accounts for nearly three-quarters of China's SPWP exports by value. China's tropical wooden furniture exports have been strongly competitive in price sensitive markets even though the value of China's exports has been continuing to grow at a faster rate than

the quantity of exports, indicating an expanding proportion of higher value items in the product mix.

In 2018, the United States, Japan and the United Kingdom were China's largest country markets (Figure 3.2), accounting for 44 percent, 6 percent and 5 percent respectively of total export value. Exports to ASEAN countries (assisted by the China-ASEAN Free Trade Agreement) and the Middle East (especially Saudi Arabia and United Arab Emirates) have risen considerably. Australia, Singapore and EU countries (particularly the United Kingdom but also Germany, France and the Netherlands) are also important destinations although China's export destinations have

Figure 3.2: China exports of wooden furniture, by major importing country, 2000-2018



Source: COMTRADE

been widespread. China's exports of wooden bedroom furniture to the United States have been subject to anti-dumping duties since 2005. Successive reviews by the US International Trade Commission have determined that the duties will remain in place, assessing US furniture manufacturers to be disadvantaged if the duties were revoked. The duties have resulted in the relocation of some manufacturers, particularly foreign-owned enterprises operating in China, to Viet Nam. Some production was also diverted to items which are not subject to anti-dumping measures, such as seats with wooden frames. Despite the duties, exports to the US have continued to increase, reflecting continued growth in consumer confidence and housing starts in the US since 2011. However, exports to the US will be expected to slow in 2019 in response to the recently imposed tariffs on Chinese furniture imports (among other products) by the United States which is the major export market74. China's exports of wooden furniture to EU countries had been affected by weakening of EU currencies during 2017 and 2018, although the situation reversed from October 2018, with the euro strengthening against the Chinese yuan to April 2019.

According to the China Furniture Association, wooden furniture accounted for 64 percent of China's furniture production output value in 2017. Production has been affected by rising costs of labour, raw materials and other factors which have been pushing up the costs of furniture manufacturing in China. The industry has also been affected by domestic regulations on environmental protection and safety which have resulted in many SMEs ceasing operation or re-tooling to meet the new requirements. Although environmental protection taxes have been levied in many of China's provinces, more stringent environmental regulations, introduced in 2018, have pushed up manufacturers' production costs, which have also been affected by rising labour, raw material and logistics costs. In Guangdong Province, for example, output dropped in the first quarter of 2018 following the closure of plants that were unable to comply with stricter environmental regulations and that were technically deficient⁷⁵. The decline in competitiveness of China's furniture manufacturing has resulted in a rise in the pace of furniture imports and these are expected to increase over the coming years. Although the number of domestic furniture enterprises in China has been increasing and reached 6 217 in 2018, about 15 percent of these were assessed as unprofitable in 2018⁷⁶. Producers have been refocusing on the domestic market in response to steady growth in incomes and government policy measures to boost domestic consumption's share of the economy but the recent slowdown in the domestic economy has affected domestic consumption levels. Although data on wooden furniture consumption in China is unavailable, an estimate of production of wooden furniture, valued at \$104.8 billion in 2016, suggests that consumption is relatively high, valued at nearly \$82 billion⁷⁷.

EU-28 countries exports of wooden furniture and parts have grown year-on-year since 2015 and reached \$28.8 billion in 2018. However, exports have been reportedly slowing in the latter part of 2018 in response to slowing economic activity

in the EU in the second half of 2018 as political tensions and uncertainty over fiscal policy and Brexit reduced business and consumer confidence in some Member States⁷⁸. Poland, Italy and Germany were the major exporters although given the relatively low levels of imports of tropical primary wood products in Poland and Germany it can be assumed that their production and exports of tropical wooden furniture is minimal. EU-28 exports to countries outside the EU are predominantly to Switzerland, the United States, Norway and Russia.

EU domestic manufacturers have been dominant in the European market, accounting for 85 percent of all furniture supplied within the EU according to estimates by the ITTO-funded FLEGT Independent Market Monitor (IMM). The growth in intra-EU trade has been driven by increased market integration within the EU, the shift in manufacturing from higher cost countries in the western EU to lower cost eastern locations, particularly Poland, and the growing presence and influence of large-scale retailing chains operating at cross country level, most notably IKEA. More wooden furniture imports into the EU from outside the region are also now being routed through the Netherlands. The drive towards greater integration of the EU furniture market and access to relatively lower cost manufacturing locations in the eastern EU partly explains the continuing dominance of EU-based manufacturers in the region. The progressive migration of European furniture sales online is also tending to favour local manufacturers who are better placed to meet the short lead times demanded by internet retailers and consumers⁷⁹.

Italy is the largest producer and exporter of tropical wood furniture in the EU, and is the world's fourth largest exporter of wooden furniture valued at \$5.51 billion in 2018. Exports have grown year-on-year since 2015, when exports had dropped to a low at \$5.19 billion. However, export levels are still significantly lower than before the onset of the global economic crisis in 2009. A slowdown in growth of the Italian economy in 2018 has impacted both domestic consumption and investment in the sector although exports are expected to continue to grow in 2019⁸⁰. The Italian furniture industry has undergone a major process of acquisitions and closures in recent years. The remaining companies have focused heavily on cost reduction through use of technology and on export market development, building on strong brands and design knowledge.

ITTO producer countries exported wooden furniture and parts valued at \$13.1 billion in 2018, 19.5 percent of total ITTO exports. Figure 3.3 shows the major producer country exporters of wooden furniture and parts from 2000 to 2018.

Viet Nam is the largest producer country exporter and ITTO's second largest exporter of wooden furniture and parts in 2018, with exports valued at \$6.88 billion. Although domestic consumption has been increasing in response to rapid urbanisation and income levels, the bulk (about 90 percent) of production is exported. Over the last decade the growth of Viet Nam's wooden furniture industry has been rapid. This has been due to: increasing global demand for lower cost furniture; the global sourcing policy of large-scale retailers (e.g. IKEA); WTO membership; the country's political and macroeconomic stability; relatively low labour and production costs; quality

⁷⁴ Office of the United States Trade Representative 2018. Request for Comments Concerning Proposed Modification of Action Pursuant to Section 301: China's Acts, Policies, and Practices Related to Technology Transfer, Intellectual Property, and Innovation. Available at: https://ustr.gov/sites/default/files/301/2018-0026%20 China% 20FRN% 207-10-2018 0.pdf

⁷⁵ ITTO Tropical Timber Market Report 22:9, 1-15 May 2018.

⁷⁶ ITTO TTM Report 22:21, 1-15 November 2018.

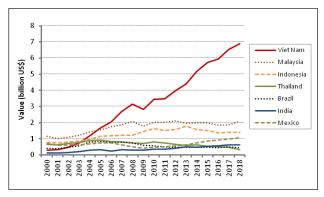
⁷⁷ CSIL 2017. World Furniture Outlook 2017/2018. Available at: https://www.worldfurnitureonline.com/PDF/press-release/W0_July17_PR.pdf

⁷⁸ ITTO TTM Report: 23:6, 16 – 31 March 2019

⁷⁹ ITTO TTM Report: 23:6, 16 – 31 March 2019

World Furniture International Market Review 2018. *Insight into the world market for furniture*. March 2018. Available at: https://www.worldfurnitureonline.com/
PDFres/2019 WF081/#p=10

Figure 3.3: Major Tropical Exporters of Wooden Furniture and Parts

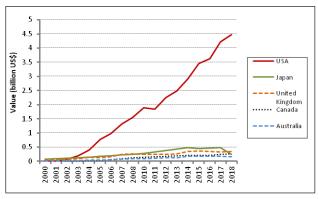


Source: COMTRADE

craftsmanship; easy access to global shipping; and a relatively good export-oriented infrastructure and business environment⁸¹.

Viet Nam has become a preferred production centre for furniture in Southeast Asia and has attracted regional and overseas investments. Viet Nam has recently been advantaged by growing wages in China, with more Chinese manufacturers shifting their production to this country. Chinese enterprises have also taken advantage of preferential tariffs (0-4 per cent) offered to enterprises from Viet Nam in major export markets. About one-third of 500 foreign-invested wooden furniture enterprises in Viet Nam are from China and Taiwan P.O.C. 82. A number of foreign enterprises from the Rep. of Korea, Thailand, UK, Japan, and Malaysian enterprises have also relocated to Viet Nam.

Figure 3.4: Viet Nam exports of wooden furniture by major importing country, 2000-2018.



Source: COMTRADE

Exports from Viet Nam to the USA accounted for over 65 percent of the total export value in 2017⁸³, followed by the United Kingdom (5 percent) and Canada (4 percent). Growth in exports to the US market has been assisted by the anti-dumping measures imposed on imports from China of some wooden furniture items, which had resulted in the relocation of many foreign-owned

81 Castellina G. 2017. Vietnam, The new Asia Furniture Dragon. Available at: https://www.linkedin.com/pulse/vietnam-new-asian-furniture-dragon-giovanna-castellina

furniture enterprises to this country. About half of Viet Nam's exports are reported to be from foreign enterprises and this trend is likely to continue with further tariffs imposed on China's wooden furniture exports to the US. However, Vietnamese furniture exporters will be vulnerable to any restrictive trade measures imposed by the United States to protect its domestic furniture industry and Vietnamese exporters had already begun to explore mechanisms to improve their cost competitiveness when the restrictive tariffs were applied⁸⁴.

A proliferation of Free Trade Agreements and laws aimed at improving the investment climate and reducing complexities in doing business in Viet Nam, which will take effect in 2018 and 2019, are expected to result in more foreign investment in the furniture sector⁸⁵. The Comprehensive and Progressive Agreement for Trans-Pacific Partnership (CTPP) will also allow low tariff access to other member countries, including major consumers Japan, Australia, Singapore and Canada. In addition to relatively low wage rates compared with China, Malaysia and other countries in Asia, Viet Nam's wooden furniture makers also benefit from having access to a large and relatively well-educated workforce. However, labour costs are expected to rise in response to the labour reforms required to meet the requirements of upcoming Free Trade Agreements⁸⁶.

The EU-Vietnam FTA (EVFTA), which is expected to be implemented in 2019, will reduce tariffs on wooden furniture and handicrafts to zero. It will also reduce EU duties on wood-processing machinery exports from the EU to Viet Nam thereby making them more affordable to Viet Nam suppliers⁸⁷. However, further expansion of the EU market will depend on progress towards implementation of a voluntary partnership agreement (VPA) which was signed in October 2018 but has not yet been ratified. The scope of the VPA includes wooden furniture⁸⁸.

Viet Nam's furniture industry has been heavily dependent on imported raw material although the government has been promoting plantation development to meet a large proportion of domestic demand. However, the capability of domestic resources to replace imported raw materials in the furniture industry is unknown, with the availability of data on domestic resources being unavailable.

Malaysia and Indonesia were also important ITTO producer country exporters of wooden furniture and parts, with exports totalling \$2.1 billion and \$1.4 billion respectively in 2018. Both countries export a significant proportion of their wooden furniture production (82 percent and 74 percent respectively). Malaysia's exports have recovered from a low in 2016 and 2017, when the furniture industry faced many challenges such as rising labour costs and labour shortages, resulting from restrictions on the hiring of foreign workers, as well as intense competition from Viet Nam and other low-cost producers.

⁸² VietnamNet 2017. Wooden furniture manufacturers see great opportunities in 2017. Available at: http://english.vietnamnet.vn/fms/special-reports/175653/wood en-furniture-manufacturers-see-great-opportunities-in-2017.html

 $^{^{83}}$ There are large discrepancies in the reported trade between the USA and Viet Nam suggesting that data for Viet Nam is tentative.

⁸⁴ Uyen N., Boudreau J. 2017. Trump Trade Threats Force Export-Dependent Vietnam to Pivot. 7 April 2017. Available at: https://www.bloomberg.com/politics/articles/2017-04-06/trump-s-trade-threats-forcing-export-dependent-vietnam-to-pivot

⁸⁵ Viet Nam Briefing 2018. Vietnam: New Laws to be in effect in 2018. Available at: http://www.vietnam-briefing.com/news/vietnam-new-laws-to-be-in-effect-in-2018.html/

⁸⁶ Viet Nam Briefing 2018. Labor Market Trends in Vietnam. Available at: https://www.vietnam-briefing.com/news/labor-market-trends-vietnam.html/

⁸⁷ Hinrich Foundation 2018. Vietnam Sourcing. Wooden furniture 2018. Available at: http://newsourcingmarkets.com/vietnam-sourcing-wooden-furniture-2018/#vietnam-wooden% 20furniture-industry-composition

⁸⁸ EU FLEGT 2019. Vietnam-EU Voluntary Partnership Agreement. Available at: http://www.euflegt.efi.int/q-and-a-vietnam

Most of **Malaysia**'s furniture production is wooden furniture, and 80 percent is produced from rubberwood and is stained in dark colours for export to the USA, Middle East and, to a lesser extent, EU markets. With concerns about the availability and escalating prices of sawn rubberwood (as demand in China had risen), a ban on export of sawn rubberwood was introduced in 2017 but the availability of rubberwood remains limited. The lack of skilled workers in the industry has also been a major concern. A levy on foreign workers was relaxed in early 2018 but reinstated in October 2018, but according to Malaysia's Human Resources Ministry, a new levy system is expected to be implemented in 2020⁸⁹. In contrast to other tropical producers, most of Malaysia's wooden furniture production is based on relatively low-cost raw materials such as rubberwood, MDF and particleboard, making Malaysian exporters cost competitive relative to other suppliers.

Indonesia's exports have contracted since 2014, in response to the relocation of several large, foreign-owned furniture enterprises to Viet Nam due to Indonesia's high logistics costs, higher minimum wages and Indonesian workers' low productivity90. The industry has been targeted for significant expansion because it is labour intensive and will create employment. The government aim is to grow the industry by 12 per cent to 16 per cent in 2018, with a proposed export value of US\$2 billion91. However, production targets have reportedly been impaired by inadequate raw material supplies, bureaucratic hurdles (permit constraints and complicated regulations) and difficulties in SMEs conforming to the legality requirements of the Timber Legality Verification System (SVLK) scheme. Indonesian exports of FLEGT-licensed wooden furniture products have been expected to improve the competitiveness of Indonesian furniture in EU markets in the long term, by demonstrating that producers are meeting the demand for verified legal and sustainable wood products. This initiative has not yet resulted in any significant growth in the EU market although analysts note that exporters will also need to address wider competitiveness issues to increase market share, such as pricing, logistics, processing efficiency, innovation and marketing⁹².

Indonesia's exports to the EU are mainly of low-end, mass-produced, plantation teak outdoor furniture. Other niches include high-end outdoor furniture designed and distributed under EU brands, and locally designed Indonesian indoor furniture using teak, mahogany (*Toona sureni*), mango wood, munggur (Indonesian redwood) and acacia, which competes directly with furniture sourced from India⁹³. Viet Nam is the major competitor with Malaysian and Indonesian outdoor furniture but is regarded by EU importers as technically more evolved than most other Asian producer countries and increasingly able to supply products to high European quality standards. Indonesia also competes with Thailand in the supply of plantation teak furniture.

Both Malaysia and Indonesia's exports are predominantly to the United States, Japan and the EU, and both countries compete

⁸⁹ Human Resources 2019. *Malaysia to have multi-tier foreign worker levy system, effective 1 Jan 2020.* Available at: https://www.humanresourcesonline.net/malaysia-to-have-multi-tier-foreign-worker-levy-system-effective-1-jan-2020/

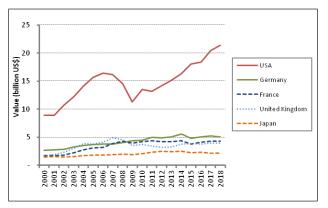
with Viet Nam in the labour-intensive, lower-cost handmade furniture sector.

In the Latin America/Caribbean producer region, **Mexico**'s wood furniture exports have increased steadily, totalling \$1.057 billion in 2018. In contrast, **Brazil's** furniture industry has fluctuated over the last decade in response to exchange rate volatility and amounted to \$438 million in 2018. In 2018, the industry's competitiveness had been affected by higher freight, power and raw material costs and reduced demand in some traditional markets such as Argentina and Paraguay.

Imports of wooden furniture and parts

Figure 3.5 shows the major importers of wooden furniture and parts from 2000-2018. ITTO consumer members imported \$56.6 billion in 2018, accounting for the bulk (96 percent) of ITTO total imports. The major import markets for tropical hardwood furniture are the developed economies - notably the United States, EU-28 countries and Japan - with the United States accounting for nearly 36 percent of ITTO imports of wooden furniture in 2018 by value.

Figure 3.5: Major Importers of Wooden Furniture and Parts



Source: COMTRADE

World demand for wooden furniture follows trends in housing starts and consumer spending in consumer economies. Import trends in major wooden furniture producing countries have also been affected by the relative competitiveness of imported, compared with domestically produced furniture products.

A significant proportion of wooden furniture imports to the **United States** are from tropical supplying countries, particularly Viet Nam, Indonesia, and Malaysia, along with China. Growth in furniture consumption since 2009 has been driven by sustained increases in housing starts since 2010, lower unemployment and growing consumer confidence. Since 2011, the USA has experienced year-on-year growth in wooden furniture imports in value terms, with a significant increase from Viet Nam and China. Imports reached 20.4 billion in value in 2017 and were expected to increase further to 21.4 billion in 2018, reflecting sustained economic growth and strong consumer confidence.

EU-28 aggregate imports of wooden furniture had grown between 2015 and 2017, reaching \$25.3 billion in 2017, but are expected to contract slightly in 2018. Imports of wooden furniture from outside the EU-28 only represent a small proportion of EU furniture supply and a significant proportion

⁹⁰ Indonesia Investments 2017. Furniture Exports Indonesia under Pressure, Companies Move to Vietnam. 3 March 2017. Available at: https://www.indonesia-under-pressure-companies-move-to-vietnam/item7654?

⁹¹ Global Business Guide Indonesia 2018. Indonesia's Furniture Industry: Competitive Advantages Hampered by Bureaucracy. Available at: http://www.gbgindonesia.s-furniture-industry-competitive-advantages-hampered-by-bureaucracy-11859.php

⁹² ITTO Tropical Timber Market Report 22:5, 1-15 March 2018.

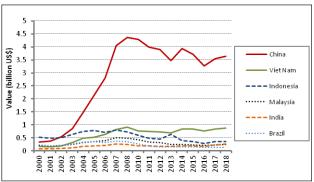
⁹³ ITTO Tropical Timber Market Report 22:2, 16-31 January 2018.

of EU imports are from intra-regional suppliers, with Eastern European suppliers (particularly Poland), playing an increasing role in EU production and trade.

Imports from extra-regional suppliers are mainly from China and tropical supplying countries - Viet Nam, Indonesia, Malaysia and India (Figure 3.6). EU-28 countries' imports from China, the largest extra-regional supplier, declined year-on-year from 2014 to 2016, rebounding in 2017. In 2018, imports from China reached \$3.6 billion, 14 percent of the EU's total wooden furniture imports. China's competitiveness in EU markets has been impeded in recent years by rising furniture prices, which have been affected by rising production costs and lower production levels in China in 2018 (in response to pollution control laws), growing Chinese domestic demand, quality control issues and the difficulty of some Chinese exporters to obtain legality assurances required for EU Timber Regulation conformance⁹⁴. China and other extra-regional suppliers are also now competing with a relatively low cost and highly automated furniture manufacturing sector in Eastern Europe which is able to provide shorter delivery times to EU markets.

EU-28 imports from the major tropical supplying countries have followed a similar trend to China, contracting in 2016 and picking up in 2017 and 2018. In addition to the increasing supply of domestic wooden furniture and competition from Chinese suppliers, tropical suppliers to EU markets have faced several challenges including a strong fashion for temperate woods, growing cost competitiveness of the EU furniture producers, and market prejudice against tropical timbers. Species preferences in EU furniture consumption are strongly influenced by fashion trends, with an evident shift away from traditional, long-lasting hardwood furniture to low-cost, semi-disposable furniture which caters for younger consumers95. Indonesia is the only tropical supplier currently exporting FLEGT-licensed furniture to EU markets, although a survey examining the impact of FLEGT licensing in the EU furniture sector by the FLEGT Independent Market Monitor (IMM) concluded that licensed timber alone will not reverse the trends that are negatively impacting on tropical wood in Europe. However, IMM concludes that FLEGT-licensing could play a role in building confidence in tropical timber in a wider strategy that might help maintain market share%.

Figure 3.6: EU-28 imports of Wooden Furniture and Parts from China and major tropical suppliers



Source: COMTRADE

EU-28 imports of wooden furniture have predominantly been to Germany (20 percent), France (17 percent), United Kingdom (16 percent), the Netherlands (9 percent), Austria (5 percent) and Belgium (4 percent), with the United Kingdom and the Netherlands having a higher proportion of extra-EU imports in consumption. The uncertainty of the outcome of negotiations for the United Kingdom to leave the EU has continued in early 2019 and is expected to have consequences for the EU wooden furniture sector, with continued uncertainty regarding the effects on consumption, the business environment, exchange rates and potential tariff and non-tariff trade barriers.

Japan's wooden furniture imports dropped by 5 percent in 2017 to \$2.2 billion, and are expected to remain at a similar level in 2018. Imports by ITTO producer countries remained small compared with major ITTO consumer countries, accounting for only 4 percent of imports by ITTO members. Although ITTO producer import levels have more than doubled since 2009, growth has declined since 2014. Major ITTO producer importers in 2018 were India, Malaysia, Mexico, the Philippines and Thailand.

Imports of wooden furniture and parts by **non-ITTO member countries** accounted for 16 percent of global imports and amounted to \$10.9 billion in 2018, 2 percent less than 2017. The major non-ITTO importers in 2018 were Canada, Saudi Arabia, United Arab Emirates, the Russian Federation and Singapore, with North African and Middle Eastern countries also being important destinations.

Builders' Woodwork and Joinery

Builders' woodwork and joinery is a major SPWP traded item which includes windows, doors and their frames, assembled flooring panels, parquet panels, concrete shuttering, shingles and shakes, posts and beams. Demand for builders' woodwork and joinery is derived from demand for residential and non-residential construction, including renovation and repairs.

Exports of builders' woodwork and joinery

World exports of builders' woodwork and joinery recovered from a low in 2015 of \$14.2 billion, growing year-on-year to reach \$15.5 billion in 2017 with no significant change in export levels in 2018. Most of the exports by ITTO member countries (81 percent) are from ITTO consumer countries and a significant proportion of the trade is non-tropical. China, Poland, Austria and Germany were the leading exporters in 2018, supplying 44 percent of ITTO exports. However, apart from China, the bulk of their exports are assumed to be from non-tropical sources, given their significant domestic resources of softwoods and temperate hardwoods and relatively small volume of imports of tropical hardwood primary products.

China's exports of builder's woodwork and joinery have declined year-on-year from a peak in 2014, dropping to \$1.6 billion in 2018, 18 percent less than the previous year. Exports in 2018 were predominantly to the United States (37 percent), Japan (11 percent), Hong Kong S.A.R. (9 percent), Germany (8 percent) and the United Kingdom (11 percent) and the major product items were doors (54 percent), windows (13 percent) and assembled flooring (13 percent). Although China imports large volumes of tropical primary products (see chapter 2), the proportion of tropical to non-tropical items in China's exports of builders' woodwork and joinery is unknown. China's domestic consumption of builders' woodwork and joinery has risen considerably and manufacturers have been targeting second

⁹⁴ ITTO TTM Report 23:1, 1-15 January 2019.

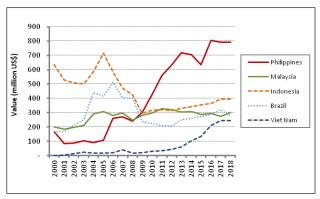
⁹⁵ UNECE 2018. Forest Products Annual Market Review 2017-2018. Available at: http://www.unece.org/fileadmin/DAM/timber/publications/FPAMR2018.pdf

[%] FLEGT IMM 2018. FLEGT-licensing and EUTR impact on European tropical timber procurement. Available at: http://www.flegtimm.eu/index.php/newsletter/imm-surveys-interviews/110-flegt-licensing-and-eutr-impact-on-european-tropical-timber-procurement

and third-tier cities as the main urban areas have become oversupplied. In November 2018, export tax rebates were increased for a number of SPWPs, including wood windows and frames, and laminated and wood composite flooring, which will assist the export competitiveness of the window and flooring industries which have been affected by rising production and labour costs, high taxes and fees and declining domestic sales.

In 2018, exports of builders' woodwork and joinery from ITTO producer countries were valued at \$2.2 billion, the same level as the previous year. The bulk of exports (82 percent) were from Asia-Pacific producer countries and most of the remainder from the Latin America/Caribbean region (Figure 3.7). The Philippines supplies over 36 percent of producer country exports and its exports have grown considerably in recent years, from \$301 million in 2009 to \$791 million in 2018. Exports have been driven by demand in East Asian countries, notably Japan and China, although there are large discrepancies between the trade volumes reported by the Philippines and Japan. Indonesia, Malaysia, Brazil and Viet Nam were also important tropical exporters in 2017 and 2018, with exports in 2018 valued at \$394 million, \$301 million, \$274 million and \$243 million respectively. In contrast to the Philippines, Indonesia exports significant quantities to the United States and EU destinations and export trends reflect demand levels in those markets.

Fig. 3.7: Major Tropical Exporters of Builder's Woodwork and Joinery



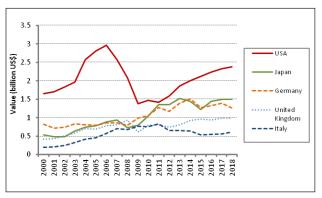
Source: COMTRADE

Imports of builders' woodwork and joinery

Total ITTO imports of builders' woodwork and joinery in 2018 were valued at \$13.1 billion, down marginally from the 2017 level, with ITTO consumer countries accounting for almost all the imports.

Figure 3.8 shows the major importers of builders' woodwork and joinery from 2000 to 2018. The **United States** is the world's largest country importer and imported \$2.3 billion and \$2.4 billion in 2017 and 2018 respectively. Imports have followed trends in US residential housing starts and home renovations, which have had sustained growth since 2009. Although the U.S. economy grew at a faster pace than expected in the first quarter 2019, housing starts had reached a 2-year low with some of the weakness in homebuilding reflecting disruptions caused by massive flooding in the Midwest. Wood's share of the window and door market is expected to continue to be threatened by relatively low-cost plastic windows and doors. Preliminary data also shows that US imports of hardwood flooring had declined in early 2019, with year-to-date (January-March) imports from China down by 41 percent and imports from Malaysia also falling sharply after several strong months⁹⁷.

Figure 3.8: Major Importers of Builders' Woodwork and Joinery



Source: COMTRADE

Japan was ITTO's second largest importer in 2018, with imports valued at \$1.5 billion after rebounding from a low of 1.2 billion in 2015 when consumption had been affected by the implementation of an increase in consumption tax in 2014.

The EU-28's aggregate imports in 2018 were \$6.8 billion in 2018, accounting for over half of total ITTO imports. The largest country importers in the EU-28 were Germany (\$1 263 million), United Kingdom (\$994 million), Italy (\$614 million) and France (\$553 million). EU-28 imports of wooden windows and doors from outside the EU region were relatively low compared with consumption. The domestic European joinery sector is expected to continue to dominate supply to the EU market, which continues to be under pressure to maintain market share following innovation in plastics, metal and surfacing technologies. In the wood flooring sector, tropical suppliers have been losing market share to domestic suppliers in response to an increase in EU domestic production, preference for domestic species (particularly oak), the challenge for tropical suppliers to conform to the EUTR, and as competition from laminated flooring and other nonwood materials has intensified. EU flooring manufacturers have been improving their competitiveness in EU markets through innovation and marketing, assisted by the relative weakness of the euro and other EU currencies compared to the US dollar.

Imports of builders' woodwork and joinery by ITTO producer member countries amounted to \$395 million in 2018, although this was only a small proportion (3 percent) of the ITTO total. The Philippines, Mexico and India were the only significant producer country market destinations.

Other Secondary Processed Wood Products

"Other SPWPs" are the second largest SPWP item and include a wide variety of products such as picture frames, tableware, kitchenware and other small wooden items, cable drums and pallets.

Exports of other SPWPs

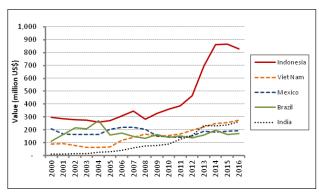
Total ITTO exports of "other SPWPs" have grown since 2015, reaching \$16.03 billion in 2018, up marginally on the previous year. The major part of the trade was between ITTO consumer countries which accounted for 86 percent of world exports in 2018. China remained the largest exporter of "other SPWPs" which were valued at \$5.8 billion and accounted for 36 percent of world exports. EU-28 countries supplied 44 percent of ITTO exports, valued at \$7.0 billion, with the most important exporters

⁹⁷ ITTO TTM Report 23:9, 1-15 May 2019.

being Poland (\$1,440 million), Germany (\$1,056 million), France (\$735 million) and the Netherlands (\$487 million).

The largest ITTO producer exporter of "other SPWPs" was Indonesia (Figure 3.9), which accounted for 35 percent of ITTO producer exports in 2018. Indonesia's exports escalated between 2009 and 2014 but slowed in 2015 and declined year-on-year to 2017. Vietnam (\$279 million), India (\$255 million) and Mexico (\$222 million) were the other major tropical exporters in 2018. Aggregate exports by ITTO producers (\$2.2 billion) were only 14 percent of world exports of "other SPWPs" in 2018.

Figure 3.9: Major Tropical Exporters of Other SPWPs

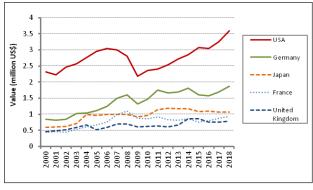


Source: COMTRADE

Imports of other SPWPs

In 2018, world imports of "other SPWPs" were valued at \$14.9 billion, 5 percent more than the previous year. Imports by the United States, Germany and Japan were each more than \$1 billion (Figure 3.10). The United States was still the major import market for "other SPWPs" in 2018, importing \$3.6 billion worth (10 percent more than 2017), and accounting for 24 percent of total ITTO member imports of "other SPWPs". Germany's imports also increased (by 11 percent) in 2018 to \$1.9 billion. Japan remained the third largest importer at \$1.1 billion by value, although imports have remained at the same level since 2014.

Figure 3.10: Major Importers of Other SPWPs



Source: COMTRADE

The EU-28 continued to be the most important region for "other SPWPs" imports, with aggregate imports of \$7.6 billion in 2018, up 7 percent on the previous year and representing over half of aggregate ITTO imports. The most important EU-28 importers in 2018 were Germany, France and the United Kingdom, which imported \$1.9 billion, \$929 million and \$787 million

respectively. All countries' imports had increased year-on-year, by 11 percent, 6 percent and 5 percent respectively.

ITTO producer country imports of "other SPWPs" were valued at \$743 million in 2015. Although imports have more than doubled since 2009, they only represent about 5 percent of world total imports. Mexico, Panama, Malaysia and India were the largest ITTO producer importers with imports of "other SPWPs" valued at \$181 million, \$84 million, \$84 million and \$64 million respectively.

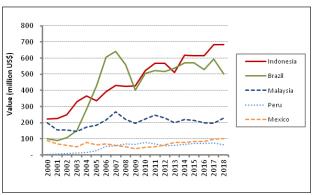
Mouldings

Mouldings are defined as continuously shaped or profiled wood, including mouldings (interior fascia and skirting, exterior decking products, etc.), unassembled strips and friezes for parquet flooring, beaded wood, dowels, etc.

Exports of mouldings

Aggregate ITTO exports of mouldings totalled \$4.6 billion in 2018, about the same level as 2017. ITTO consumer countries were less significant in the mouldings trade than other SPWP items, accounting for 63 percent of world mouldings exports.

Figure 3.11: Major Tropical Exporters of Mouldings



Source: COMTRADE

Mouldings exports by ITTO producers were valued at \$1.7 billion in 2018 and remained at a similar level to 2017. The share of ITTO producers in world exports was 37 percent, which was significantly greater than for other SPWP items. At a regional level, Latin America and Asia-Pacific together accounted for almost all (99 percent) of ITTO producer country exports of mouldings in 2018, with the export value increasing year-on-year by 3 percent in the Asia-Pacific region and declining by 13 percent in Latin America/Caribbean.

China remained the single largest exporter of wooden mouldings by value. Although exports had rebounded in 2017 following a sustained decline since 2011, exports in 2018 contracted 7 percent from the 2017 level to \$690 million. Indonesia was the world's second largest exporter and the largest ITTO producer country exporter with exports valued at \$683 million in 2018, the same level as the previous year. Other important tropical exporters were Brazil and Malaysia.

In the Latin America region, Mexico and Peru were also important in the mouldings trade in 2018, and together with Brazil, they supplied 97 percent of the region's exports. Brazil and Mexico's exports are, however, predominantly softwood. Indonesia and Malaysia exported 92 percent of the Asia-Pacific's exports of

mouldings during the same year, while Viet Nam accounted for 5 percent of the region's exports.

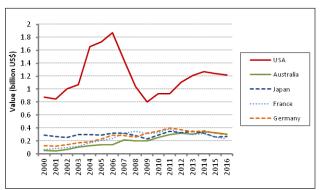
Imports of mouldings

Mouldings imports by ITTO member countries totalled \$5.0 billion by value in 2018, slightly more than the previous year. Most of the imports (93 percent), valued at \$4.6 billion, were by ITTO consumer countries. The major importers in 2018 were the United States, France, Australia, Germany and Japan (Figure 3.12).

The United States continues to dominate ITTO mouldings imports, with US trade valued at 1.4 billion in 2018. From 2008 to 2014. import levels had been slowly recovering from the negative effects of the global financial and economic crisis which had led to a plunge in housing starts, but imports began to slow in 2015 and 2016, despite strong growth in housing starts in both years. In 2017 and 2018 imports picked up and reached \$1.4 billion in 2018, the highest level since 2007. Brazil, China, Malaysia and Indonesia are the major suppliers of hardwood mouldings to the United States. An increase in mouldings demand is expected in 2019 based on continued growth in residential and non-residential construction and growth in home remodeling and renovation spending which is a significant market for SPWPs including mouldings. However, in the medium-term, economic growth is expected to be more subdued and housing starts are expected to slow, thereby reducing demand for mouldings. Wood, which is specified for its good aesthetics, low cost, and versatility, is expected to remain the leading material for mouldings and trim. However, competition from plastic and engineered wood continues to intensify as manufacturers improve the aesthetics of these products and homeowners and contractors increasingly favour these materials for their durability and low maintenance requirements.

Australia was ITTO's second largest importer with imports rising in 2017 to \$341 million but contracting in 2018 to \$294 million. **Japan**'s imports have fluctuated but have been trending downwards since 2011 and amounted to \$254 million in 2018. Both countries' imports of hardwood mouldings were predominantly from the Asian region, particularly China, Indonesia, Viet Nam and Malaysia.

Figure 3.12: Major Importers of Mouldings



Source: COMTRADE

Mouldings imports in the **EU-28** region have grown year-on-year from a low in 2016, increasing 10 percent in 2017 to \$1.81 billion and by 2 percent in 2018 to \$1.85 billion. France was the largest importer in the region and ITTO's second largest importer in 2018, absorbing \$294 million in 2018, 17 percent more than the previous year. In contrast, Germany's imports

dropped by 11 percent to \$292 million. Indonesia is the largest tropical supplier of mouldings to EU markets, with FLEGT licensing now offering an opportunity for Indonesia's suppliers to increase their market share.

The imports of mouldings by ITTO producers were only 7 percent of the world total, with the only major importers being Mexico, which imported nearly half of ITTO producers' imports in 2018.

Bamboo and Cane Furniture and Parts

Bamboo and cane furniture and parts have become important non-wood tropical forest product exports for many ITTO member countries and are therefore included in this report. Bamboo and cane furniture and parts includes seats of cane, bamboo, etc., furniture of other material like bamboo etc.

Exports of Bamboo and Cane Furniture and Parts

Exports of bamboo and cane furniture and parts totalled \$3.3 billion in 2018, with 86 percent of world exports originating from ITTO consumer countries. Exports from ITTO consumer countries had grown rapidly from 2010 to 2014 when exports reached a peak of \$3.9 billion before contracting in 2016 by 33 percent and remaining at relatively low levels in 2017 and 2018. Although China continues to dominate the trade, exports have more than halved since 2014 and amounted to \$1,419 million in 2018 or 44 percent of ITTO exports. Italy, Poland, the United States, Viet Nam and Indonesia were also significant in the bamboo and cane furniture trade, with their total exports together accounting for 36 percent of the world's total.

From a regional perspective, Asia-Pacific producers accounted for the bulk (more than 60 percent) of ITTO producer and consumer country exports. Many Latin American and African countries are rich in bamboo and rattan resources but their exports are relatively small.

Indonesia has traditionally supplied the bulk of the global rattan resource, but the resource has been threatened by over-exploitation of some commercial species and expansion of palm oil plantations and mining activities which have led to reductions in the rattan resource. In 2012, the government imposed a ban on raw and semi-finished rattan exports in a bid to overcome raw material shortages at home that had affected the domestic rattan product industry, to maintain the threshold of sustainable rattan and forest resources, as well as to prevent the smuggling of certain types of rattan. Despite the ban, Indonesia's exports of cane and bamboo furniture have not increased significantly since 2011. In 2019, the government had considered lifting the ban on export of raw rattan but the ban still remains in place because of concerns raised by the furniture industry.

Imports of Bamboo and Cane Furniture and Parts

World imports of bamboo and cane furniture and parts amounted to \$3.1 billion in 2018, with 88 percent of world imports accounted for by ITTO consumer countries. Imports by the United States, the dominant country importer, have escalated since 2011 and were valued at \$1,306 million in 2018, up 17 percent on 2017 and 127 percent on the import level in 2011. Aggregate imports by EU-28 countries were \$953 million, with imports remaining relatively static since 2011.

Chapter 4. DEMAND AND SUPPLY OF TIMBER IN JAPAN.

Preface

This ITTO-funded study on the demand and supply of timber in Japan has been undertaken by the Japan Wood-products Information and Research Center (JAWIC)⁹⁸ and prepared by Dr. Satoshi Tachibana (fellow of JAWIC) from the University of Tuskuba (Japan). It builds on a 2008 study of the Japanese wood market and use of tropical wood⁹⁹ between 1945 to 2008.

Situation of the forest and forest products industries in Japan for the period 2008-2017

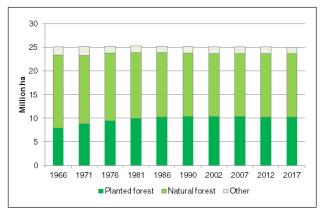
Forest resources

The total area of forested land in Japan is about 25 million ha and has been stable since the 1960s. However, the composition ratio of natural forest and planted forest has changed as shown in Figure 4.1. Large-scale forest exploitation had occurred during the wartime and postwar revival period due to the large quantity of wood that was required to secure necessary supplies. Reforestation was then promoted to rehabilitate degraded land after exploitation. From the mid-1950s to the mid-1970s, more than 300,000 ha of land were reforested annually resulting in an increase in planted forests from the 1960s to the 1980s, while the area of natural forests declined. The main species of planted forest during the period were Cryptomeria japonica (Japanese cedar), Chamaecyparis (Japanese cypress) and Larix kaempferi (Japanese larch), with the former two species having the desirable features of fast growth, straightness and ease of processing.

From mainly the mid-1950s to the mid-1960s, the major fuel usage switched from firewood and charcoal to oil and gas as economic growth increased (the fuel revolution). Firewood and charcoal demand decreased dramatically during the fuel revolution, and the demand for building materials and paper products increased rapidly from the mid-1950s to the early 1970s, the period of high economic growth. In response to such demand, "expansive afforestation" was promoted to enable a transition from natural forests such as those used for firewood, to planted forests.

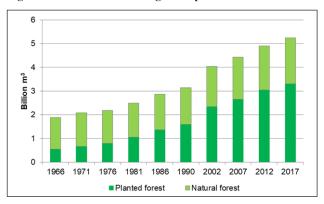
From the viewpoint of land conservation, degraded land should be reforested as soon as possible. Therefore, needle-leaved tree species such as Cryptomeria japonica (Japanese cedar), Chamaecyparis (Japanese cypress), Larix kaempferi (Japanese larch) (Picea jezoensis (Ezo spruce), Abies sachalinensis (Sakhalin-fir), Pinus densiflora (Japanese red pine), and Pinus thunbergii (Japanese black pine) were chosen for their high growth rates as well as high economic value.

Figure 4.1: Forest area change in Japan



Source: Forestry Agency (2010) "Annual Report on Forest and Forestry in Japan 2010" and Forestry Agency "Forest inventory survey (Shinrin Shigen Genkyo in Japanese)" (http://www.rinya.maff.go.jp/j/keikaku/genkyou/index1.html)

Figure 4.2: Forest stock change in Japan



Source: Forestry Agency (2018) "Annual Report on Forest and Forestry in Japan 2018" and Forestry Agency "Forest inventory survey (Shinrin Shigen Genkyo in Japanese)" (http://www.rinya.maff.go.jp/j/keikaku/genkyou/index1.html)

Forest stock in Japan has been growing continuously since the 1960s as shown in Figure 4.2. The forest stock has almost tripled from 18.8 billion m³ in 1966 to 52.4 billion m³ in 2017. Though forest stock from natural forests has been stable, forest stock from planted forests has been increasing significantly since the 1970s. This is the result of the conversion from natural forests to planted forests since the 1950s.

The change in age structure of planted forests between 1987 and 2017 is shown in Figure 4.3. Disproportionate age class distribution can be observed both in 1987 and 2017. A high proportion of planted forests fall into the age class X-XII (51-65 years from planting), such as 1.1 million ha in the age class IX, 1.5 million ha in the age class X, 1.6 million ha in in the age class XI and 1.4 million ha in the age class XII in 2017. Planted forests of Japanese cedar can be generally harvested at 50 years when most plantations have reached a harvestable age. However, over the last two or three decades, clearfelling has been stagnant, resulting in insignificant reforestation and a small area of young age-class forest.

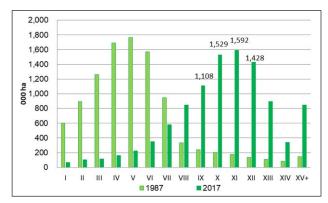
Since the 2000s, after the conclusion of the Kyoto Protocol, the Japanese government has actively promoted thinning in planted

⁹⁸ JAWIC originates from the Wood-Products Stockpile Corporation, which was established in 1974, and changed its name to Japan Wood-Products Information and Research Center in 1991. JAWIC promotes activities to support the secure supply of timber, such as collecting, analyzing, and providing information on timber supply and demand, price, production, distribution, and consumption. Dr. Satoshi Tachibana is a leading expert on timber trade research and has been conducting quantitative and qualitative research on global forest products trade and Japanese forest products trade since the mid-1990s.

⁹⁹ FAO/JAWIC 2008. The Japanese wood market and use of tropical wood. Available at: http://www.fao.org/forestry/18282-0c6347955461596080c8333bc5c3c4c4a.pdf

forest to prevent global warming. Furthermore, the Forestry Agency of Japan has been adopting measures to promote clearcutting and reforestation in order to rejuvenate matured planted forest. In the future it is expected that the area of young planted forests will increase gradually.

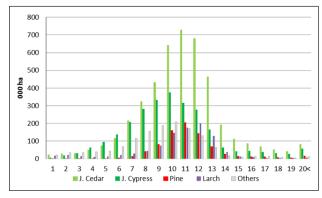
Figure 4.3: Age structures of planted forests in 1987 and



Source: Forestry Agency (1987, 2017) "Forest inventory survey (Shinrin Shigen Genkyo in Japanese)"

Focusing on age structure by major planted coniferous tree species, four major species, Japanese cedar, Japanese cypress, pine, and Japanese larch, have an uneven distribution of age class as shown in Figure 4.4. This is the result of an expansive period of afforestation as stated above. Currently, most Japanese cedar and larch trees have reached the harvesting stage at around 40-50 years old, and forestry activities of thinning and final harvesting are carried out progressively in these planted forests.

Figure 4.4: Age structure by planted conifers in 2017



Source: Forestry Agency (2017) "Forest inventory survey (Shinrin Shigen Genkyo in Japanese)"

Administration scheme

(1) Basic framework of forest management in Japan

The "Forest and Forestry Basic Law" was established in 2001 as an alternative to the "Forest Basic Law" established in 1964. The "Forest Basic Law" had been established to develop forestry in response to a significant increase in timber demand during high economic growth periods. However, between the latter half of the 1970s to the 1990s, the demand for timber was varied and stagnant, and Japan also faced a decline in its timber self-sufficiency rate. In response to such changes,

the "Forest and Forestry Basic Law" was enacted to integrate multiple functions of forests, such as watershed protection, land conservation, prevention of global warming, etc. It can be noted that the addition of the "wood processing industry" to the text of the basic law has also been important.

The "Forest and Forestry Basic Plan" is the fundamental national policy on forests and forestry in Japan, while the "National Forest Plan" provides national guidelines for forest management. In the "Forest and Forestry Basic Plan," forests are categorized into three functional types according to their primary function: "land and water conservation forests," "forest-human co-existence forests," and "sustainable resource use forests."

(2) Policy Revision for Revitalization of Forests and Forestry

In 2011, as the "first year of the revitalization of forest and forestry", the MAFF reviewed forest policies and revised the "Forest Law," introduced the "Forest Management and Environmental Conservation Direct Support System," and developed the new "Forest and Forestry Basic Plan" and "National Forest Plan."

In April 2011, the "Forest Law" was revised to introduce 1) the assurance system of proper forest management of forests whose owners are unknown, 2) the administrative order system to halt logging without permission and oblige such loggers to replant, and 3) the "Forest Management Plan" system to promote coordination and consolidation of forestry practices among groups of small-forest owners.

The "Forest Management and Environmental Conservation Direct Support System" is a subsidy program which supports the costs of forest management, including thinning and construction of forestry roads, in combination with forest management activities ¹⁰⁰.

Forest utilization by forest products industries

As mentioned in the Forestry Agency's "Annual Report on Forest and Forestry in Japan: Fiscal Year 2017", forests provide a variety of goods and services indispensable for people's lives and national economy, through fulfillment of multiple functions such as land conservation, watershed conservation, and prevention of global warming. We can observe changes in the public's expectations for the roles of forests referring to the results of government polls. In the public's expectations for forests, "production of wood to serve as building materials for homes and raw materials for furniture, paper, etc." was the ninth lowest rank in 1999, but in the year 2015 it was ranked fourth. Top three in the results of government polls conducted in 2015 are "Disaster prevention", "Contribution to prevent of global warming by absorbing CO₂", and "Storage of water resources".

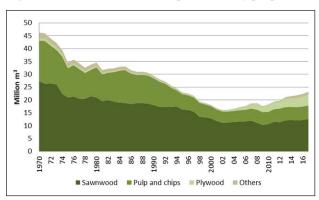
Total domestic production¹⁰¹ of roundwood increased from 18.730 million m³ in 2008 to 23.181 million m³ in 2017 as shown

¹⁰⁰ Annual report on forest and forestry in Japan fiscal year 2012, Available at: http://www.rinya.maff.go.jp/j/kikaku/hakusyo/24hakusyo/190411.html

Production and trade data reported in this chapter may not correspond with ITTO data derived from the official data submitted through the Joint Forest Sector Questionnaire 2017 by the Japanese focal point and presented in Appendices 1 and 2. Consultations were underway with the government of Japan regarding the data presented in this study at the time of finalizing the Biennial Review. Any revisions or comments on Japan's production and trade on timber will be posted in due course on https://www.itto.int/biennal_review/

in Figure 4.6. Of the total production, 12.632 million m³ were used for lumber, 5.193 million m³ for pulp and chip, 3.993 million m³ for plywood, 1.363 million m³ for other uses, 0.311 million m³ to grow shiitake mushrooms, and 7.793 million m³ for firewood as shown in Figure 4.5. Over the last decade the increase in roundwood production of plywood and fuelwood has been remarkable. As will be described later, imports of roundwood for plywood have decreased dramatically due to the decline in natural forest resources and the rise of restrictions on exports of natural resources in timber-producing countries, resulting in demand for domestic roundwood to replace imported roundwood. Since the Great East Japan Earthquake occurred in 2011, expectations and demand for biomass fuels has been increasing in Japan, and wood production for fuelwood has also been increasing.

Figure 4.5: Domestic roundwood production by purpose



Source: Forestry Agency "Mokuzai jyukyuhyo" (issued each year)

Supply and demand of wood in Japan for the period 2008-2017

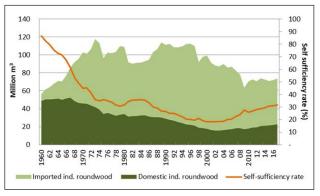
Supply of wood

(1) Changes in wood supply

As mentioned in the previous section, a significant proportion of planted forests in Japan are of harvestable age and the focus is now shifting from planting and tending to harvesting. Considering regional characteristics, the rotation of Japanese cedar is about 40 to 60 years, and that of Japanese cypress about 60 to 70 years. With the maturation of planted forests, as shown in Figure 4.6, the supply of domestic roundwood in Japan remained in a downward trend to 2002 from a peak of 52.7 million m³ in 1967, dropping to 46.2 million m³ in 1970, 34.6 million m³ in 1980, 29.4 million m³ in 1990, to 18.0 million m³ in 2000. However, it has been increasing since 2002 when the supply had reached 16.1 million m³, increasing to 18.6 million m³ in 2007, 19.7 million m³ in 2012, to 23.2 million m³ in 2017. A significant proportion of domestic roundwood supply in the 2000s has been from thinnings, with thinnings being promoted following the conclusion of the Kyoto Protocol in 1997 and entry into force of the Kyoto Protocol in 2006.

Figure 4.6 shows that the wood self-sufficiency rate dropped to its lowest level at 18% in 2002 but has continued to rise to the present. The self-sufficiency of industrial roundwood was 32% in 2017 and that of roundwood including fuelwood was 36%. The increase in self-sufficiency has been in response to

Figure 4.6: Changes in wood supply and self-sufficiency¹⁰² rate



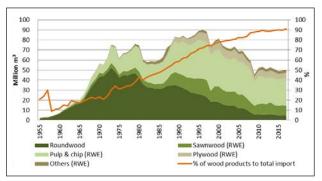
Source: Forestry Agency "Mokuzai jyukyuhyo" (issued each year), Ministry of Finance "Trade statistics of Japan" (issued each year)

both supply and demand side factors. On the supply side, there has been a significant increase in roundwood production under the Kyoto Protocol, and on the demand side, an expansion in demand including in the plywood sector, has been contributing to the increase.

(2) Imported roundwood and wood products by product type

The total volume of roundwood and wood products imports increased between 1955 and 1973, corresponding with an increase in the number of housing starts as shown in Figure 4.7. The volume of imports declined sharply in the first half of the 1980s after the second oil shock in 1978-79, but until the 1990s it was at a level exceeding roughly 70 million m3 under the bubble economy in Japan. Since the latter half of 1990s the volume of imports has been declining as shown. This has been the result of (1) decreased demand for wood products from the latter half of the 1990s after the Great Hanshin-Awaji Earthquake, (2) forest resource constraints in wood-exporting countries such as Southeast Asian countries and the U.S., and (3) increasing demand for roundwood and wood products in China since the end of the 1990s. Roundwood and wood products imports in 2009 dropped significantly due to the global financial crisis. The imposition of restrictive export tariffs on softwood roundwood by the Russian government in the latter half of the 2000s also influenced trade and decreased sharply the amount of roundwood imports into Japan.

Figure 4.7: Changes in the amount of imported roundwood and wood products by product type



Source: Forestry Agency "Mokuzai jyukyohyo" (issued each year)

 $^{^{102}}$ The self-sufficiency ratio (SSR) is defined as follows: SSR = production \times 100 / (production + imports - exports).

From 2008 to 2017 Japan's imports of roundwood and wood products decreased significantly, by 14.9%, as shown in table 4.1. Roundwood imports have declined by the largest amount, by 38.8% over the last ten years. A total of 59.2 million m³ of roundwood and wood products was imported in 2008, of which 7.6 million m³ (13%) was roundwood, 10.3 million m³ (17%) was sawnwood, 6.5 million m³ (11%) was wood pulp, 26.1 million m³ (44%) was wood chip, 6.3 million m³ (11%) was plywood, and 2.2 million m³ (4%) was "others". In 2017, a total of 50.4 million m³ of roundwood and wood products was imported, of which 4.7 million m³ (9%) was roundwood, 10.0 million m³ (20%) was sawnwood, 5.9 million m³ (12%) was wood pulp, 21.2 million m³ (42%) was woodchips, 5.6 million m³ (11%) was plywood, and 3.0 million m³ (4%) was "others". In recent years, the proportion of processed wood products imports has increased, and they were 90% of total imports of roundwood and wood products in 2017. (Figure 4.7 and Table 4.1).

Table 4.1 Roundwood and wood products imports to Japan. Units: 1000 m³, % 2008 Share 2017 Share Change **Grand total** 59.234 100 50.431 100 -14.9 Roundwood 7,622 13 4,666 9 -38.8 Wood products 51,611 87 45,764 91 -11.3 Sawnwood 10,319 17 9,978 20 -3.3 12 Wood pulp 6,526 11 5,887 -9.8 Wood chips 26.196 44 22.216 42 -19.0Plywood 6.283 11 5.663 11 -9.9 2,287 4 3,020 6 Other 32.1

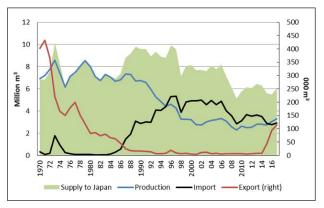
Source: Forestry Agency "Mokuzai jyukyohyo" (issued each year)

The plywood supply to the Japanese plywood market since 1970 is shown in Figure 4.8. The total amount was in the range from roughly 7 million m³ to 10 million m³ from the 1970s to 2007, but it declined to around 6 million m³ after the global economic crisis in 2008. Domestic plywood production had declined from 8 million m³ in 1980 to 3 million m³ in 2000 due to the influence of log export restrictions and bans in Indonesia and Malaysia after the 1980s. After that it stabilized at roughly around 3 million m³ in the 2000s and has started to gradually increase since 2010. Roundwood imports for veneer, including Southsea roundwood, have declined significantly over this period, while the use of domestic roundwood for veneer has increased. Imported roundwood for veneers was only 880 thousand m³ and domestic roundwood was 3.99 million m³ in 2017, with domestic roundwood accounting for 82% of roundwood consumption. Based on official statistics "Mokuzai jyukyuhyo" (2017), Japanese cedars accounted for 62% of roundwood consumption, larch 19%, and Japanese cypress 6%. Roundwood production is changing from thinnings to clear cuttings, and there is an increasing tendency to mainly use Japanese cedar for plywood.

Until 2008, the production of thin plywood was dominant, and the divisions of plywood thickness were from less than 3 mm thick to more than 12 mm thick. About 80% of plywood production was of 12 mm thickness or more in 2008, as shown in Figure 4.9. A dramatic change has occurred in plywood produced domestically in the past decade. In recent years, production of 12 to 24 mm plywood has been more than 50% of the total, and 24 mm or more plywood has exceeded 35%. (Figure 4.10).

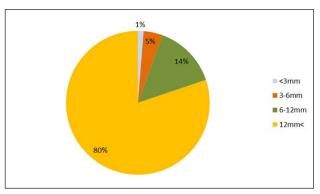
This change reflects the replacement of tropical hardwoods by domestic softwoods in plywood production.

Figure 4.8: Plywood supply to Japan



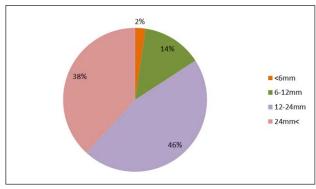
Source: Ministry of Agriculture, Forestry and Fisheries "Mokuzai jyukyu hokokusho" (issued each year), Ministry of Finance "Trade statistics of Japan" (issued each year)

Figure 4.9: Plywood production by thickness in 2008



Source: Ministry of Agriculture, Forestry and Fisheries (2009) "Mokuzai jyukyu hokokusho"

Figure 4.10: Plywood production by thickness in 2017

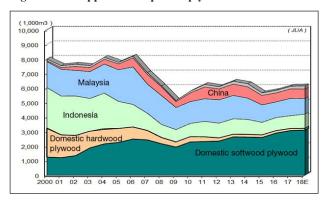


Source: Ministry of Agriculture, Forestry and Fisheries (2018) "Mokuzai jyukyu hokokusho"

Plywood exports have been increasing since 2015, and mainly destined for the Philippines. Total plywood exports amounted to 110 thousand m³ in 2017. It is understood that plywood is exported to the Philippines together with sawnwood and re-imported to Japan after being pre-cut in the Philippines by a major Japanese housing company. On the other hand, plywood

imports increased sharply from the 1980s to the 1990s following the introduction of measures to promote the plywood industries in Indonesia and Malaysia (especially Sabah and Sarawak states). Imports reached 5 million m³ in the mid-1990s, but there has been a downward trend since the middle of 2000 as shown in Figure 4.8.

Figure 4.11: Suppliers to Japanese plywood market



Source: Japan Lumber Importers' Association

Changes in suppliers of plywood since 2000 are shown in Figure 4.11. The volume of domestic supply has been stable in the range of approximately 2.7 million m³ to 3.3 million m³. During this period, the domestic supply has totalled more than 3 million in the years of 2000, from 2003 to 2007, 2016 and 2017, but falling below 2.7 million in 2008 to 2012. Although the volume of hardwood plywood has been declining, the volume of softwood plywood has been increasing for the period. With respect to imported plywood, Indonesian plywood had declined dramatically in the 2000s and Malaysian plywood had also declined in the 2010s, with both volumes now less than 1 million m³ per year. On the other hand, imports of Chinese plywood have increased gradually in the 2000s, and now total a few hundred thousand m³ per year.

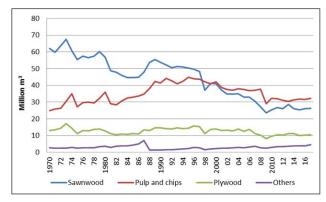
Demand for wood

(1) Demand for wood by usage

The demand for wood products in Japan increased rapidly along with economic development during the postwar revival period and the period of high economic growth between the middle of the 1950s and the beginning of 1970s with a remarkable increase in new housing starts. In 1973, demand reached its peak at 117.6 million m³. However, the first oil crisis in 1973 and the second oil crisis in 1979 had negative influences on the wood products market, and demand fluctuated repeatedly. After 1987, demand for wood products remained generally stable at around 100 million m³ per annum. However, the collapse of the bubble economy in 1991 and the later economic recession caused a decrease in wood products demand. Particularly, the rapid economic deterioration in 2008 caused a sharp decline in wood products demand.

Demand for wood by usage from the 1970s is shown in Figure 4.12. During this period, the reduction in wood demand for sawnwood was significant, declining from about 70 million m³ a year in the early 1970s to more than 25 million m³ in recent years. Wood demand for pulp and woodchips increased from the 1970s to the 1980s but declined when the global financial crisis triggered. Wood demand for plywood materials was stable at around 10 million m³ during this period.

Figure 4.12: Demand for wood by usage in roundwood equivalents

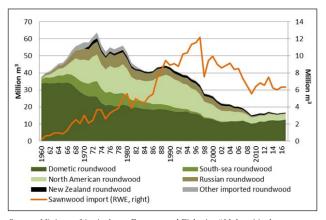


Source: Forestry Agency "Mokuzai jyukyuhyo" (issued each year)

(2) Demand by the sawnwood industry

Changes in the supply of roundwood for the sawnwood industry are shown in Figure 4.13. The supply of roundwood for the sawnwood industry increased and reached a peak of 63.7 million m³ in 1973. After 1973, the supply volume declined until 1975 when it began to rebound. However, since 1979 it has continued to decline. This decrease in demand for roundwood for the sawnwood industry is a result of the decline in number of new housing starts in Japan. About 80% of sawnwood products are used for construction, and roundwood demand for the sawnwood industry has a strong relationship with the number of new wooden housing starts.

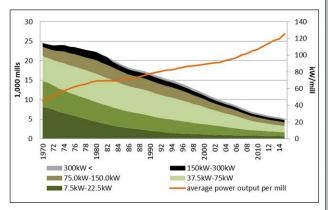
Figure 4.13: Demand for roundwood for the sawnwood industry by supply source



Source: Ministry of Agriculture, Forestry and Fisheries "Mokuzai jyukyu hokokusho" (issued each year), Ministry of Finance "Trade statistics of Japan" (issued each year)

The total supply of roundwood for the sawnwood industry was approximately 16.8 million m^3 in 2017 as shown in Figure 4.13. Of this, domestic roundwood accounted for 12.6 million m^3 (75.2%), Southsea roundwood 0.08 million m^3 (0.5%), North American roundwood 3.3 million m^3 (19.5%), Russian roundwood 0.24 million m^3 (1.4%), New Zealand roundwood 0.4 million m^3 (2.5%), and other sources 0.15 million m^3 (0.9%). The ratio of domestic timber to total supply increased from 41.4% in 1990 to 75.2% in 2017. Japan's sawnwood imports increased from the 1950's to the mid-1990s, as shown in Figure 4.13, but declined in the latter half of 1990's mainly because of declining housing starts.

Figure 4.14: Number of sawmills by output and average power output per sawmill



Source: Ministry of Agriculture, Forestry and Fisheries "Mokuzai jyukyu hokokusho" (issued each year)

The number of sawmills in Japan was 5,927. Of these, 82.4% were small- to middle-scale outputs of less than 150 kW. The number of sawmills overall has declined continuously since the 1970s, with the number of small- and middle-scale sawmills decreasing significantly.

(3) Demand by the plywood industry

At the end of the 1980s, most of the roundwood for plywood was hardwood imported from Southeast Asian countries. This situation changed when roundwood exports were banned in 1985 from Indonesia which was the largest hardwood supplier to Japan at the end of 1970s. Domestic plywood manufacturers changed their materials gradually from hardwood produced in Southeast Asian countries to softwood mainly produced in Russia and New Zealand in the 1990s (Table 4.2). Russian roundwood for plywood increased from 181 thousand m³ in 1990 to 928 thousand m³ in 1995, 1,893 thousand m³ in 2000, and 2,506 thousand m³ in 2005. New Zealand roundwood for plywood also increased from 103 thousand m³ in 1990 to 603 thousand m³ in 2000.

Stable procurement of roundwood has become an important issue for the plywood industry because of the severity of the economic international environment such as the sudden changes in the exchange rate and the rise in freight costs on shipping. In the latter half of the 1990s plywood manufacturing technology developed, enabling domestic softwood roundwood to become a key raw material for plywood. The volume of domestic roundwood used for plywood production has been increasing since then, from 138 thousand m³ in 2000, to 863 thousand m³ in 2005, 2.490 million m³ in 2010, 3.356 million m³ in 2015 and 3.993 million m³ in 2017. The share of domestic roundwood increased rapidly from 3% in 2000 to 19% in 2005, 65% in 2010, and reached 80% in 2015.

to Japanese

Roundwood supply

Total plywood demand (roundwood equivalent) in Japan exceeded 7.5 million m³ from 2000 to 2006 as shown in Table 4.2 and Table 4.3. However, it decreased to 5.13 million m³ in 2009 immediately after the global financial crisis, picking up slightly from 2011 to 2014 when it exceeded 6 million m³. However, since then demand has been in the range of 5.49 million m³ to 6.8 million m³ a year and is currently about 70% of the demand level in 2000. During the period 2000 to 2006 the number of newly built houses exceeded 1.1 million units but declined to 790 thousand units in 2008. Thereafter, housing starts have

															units: 1,0	units: 1,000m ³ , %
	1990	1995	2000	2005	2006	2007	2008	2009	2010	2011	2012	2013	2014	2015	2016	2017
Imports	9,485	7,093	5,263	3,773	4,039	3,595	1,849	1,128	1,321	1,334	1,235	1,165	1,214	864	957	882
Southsea roundwood	9,129	5,502	2,597	1,108	1,018	846	535	399	424	347	251	204	216	193	184	134
North American roundwood	63	102	29	13	26	48	135	194	412	877	855	871	698	544	588	594
Russian roundwood	181	928	1,893	2,506	2,897	2,655	1,123	443	431	92	×	×	88	100	151	106
New Zealand roundwood	103	388	603	124	83	35	33	64	44	×	Х	X	32	20	28	44
Others	6	173	141	22	15	11	23	28	10	18	129	3	9	5	5	4
Domestic	354	698	546	863	1,144	1,632	2,137	1,979	2,490	2,524	2,602	3,016	3,191	3,356	3,682	3,993
Pine			09	74	86	130	135	61	107	83	137	142	152	237	176	184
Japanese ceader	0	1	266	542	803	1,061	1,297	1,176	1,538	1,550	1,593	1,922	2,111	2,087	2,280	2,481
Japanese cypress			0	0	0	9	25	81	55	75	87	104	126	188	240	221
Larch	3	40	171	210	217	386	592	209	649	727	069	733	681	289	798	757
Other softwood	14	144	17	7	8	36	54	47	127	62	98	105	107	141	173	329
Hardwood	337	184	32	30	18	13	34	7	14	10	6	10	14	16	15	21
Ground total	6,839	7,462	5,809	4,636	5,183	5,227	3,986	3,107	3,811	3,858	3,837	4,181	4,405	4,218	4,638	4,875
Share of domestic roundwood	4	5	6	61	22	3I	24	64	99	99	89	72	22	08	62	82

Source: Mokuzai Jyukyu Hokokusho, Mokuzaitoukei

Table 4.3 Ply	wood mill nun	nbers and plyv	vood supply to	the domestic	market			
	Housing starts (000	Plywo	od mill	Production	Export	Import	Supply	Self- sufficiency
	units)	No.	Labor	(m ³)	(m ³)	(m ³)	(m ³)	rate (%)
2008	1,093.5	45	4,975	2,586,000	5,687	3,559,931	6,140,244	42
2009	788.4	38	5,587	2,287,000	6,346	2,844,088	5,124,742	45
2010	813.1	37	4,975	2,645,000	6,113	3,130,135	5,769,022	46
2011	834.1	38	4,459	2,486,000	4,250	3,666,173	6,147,923	40
2012	882.8	36	4,108	2,549,000	6,537	3,525,664	6,068,127	42
2013	980.0	33	3,818	2,811,000	7,375	3,644,640	6,448,265	44
2014	892.3	32	3,759	2,813,000	8,335	3,491,168	6,295,833	45
2015	909.3	34	3,603	2,756,000	43,116	2,885,794	5,598,678	49
2016	967.2	32	3,565	3,063,000	93,594	2,770,633	5,490,039	56
2017	964.6	34	3,687	3,287,000	113,856	2,904,104	6,077,248	54

Note: "supply" = "production" + "import" - "export"; This supply does not include inventory quantity.

Source: Ministry of Agriculture, Forestry and Fisheries "Mokuzai jyukyu hokokusyo" (issued each year), Ministry of Finance "Trade statistics of Japan" (issued each year)

been in the range of 810 thousand units to 980 thousand units per year, with the demand for plywood corresponding with the number of new housing starts. Plywood is used for walls, under flooring, concrete formwork etc. in housing construction.

The number of plywood manufacturing plants has decreased from 45 in 2008 to 34 in 2017, and the number of workers in plywood manufacturing plants has also declined from 4975 to 3687. While plywood production in Japan has been on an upward trend in recent years, the number of plywood manufacturing plants and the number of workers have decreased, so that plant size has expanded and manufacturing productivity has increased. With domestic production of plywood increasing, the plywood self-sufficiency rate increased significantly from 42% in 2008 to 54% in 2017.

Regarding final utilization, furniture manufacturers such as Nitori and Ikea are expanding the use of roundwood from plantation forests as raw materials.

(4) Demand by the woodchip industry

The share of domestic timber in the raw material input for domestic woodchip mills was 99.7% in 2012. Changes in the supply of timber for the chip industry are shown in Figure 4.15. The supply of timber for the woodchip industry increased rapidly until 1971 and reached a peak of 11.2 million m³ in 1985. It decreased considerably between 1985 and 1994 and has been declining at a slow rate since then.

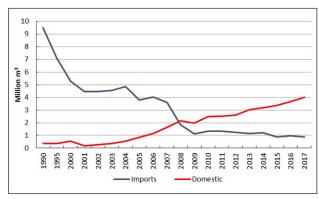
The total supply of timber for the woodchip industry was around 4.57 million m³ in 2012. Of this, domestic timber amounted to 4.56 million m³ (99.7%), Southsea timber 0.006 million m³ (0.1%), and North American timber 0.009 million m³ (0.2%). The domestic share of the overall timber supply has remained stable.

The use of tropical wood (including legal/supply issues) for the period 2008-2017

Imports of tropical roundwood (Southsea roundwood)

In the supply of roundwood to Japan's plywood industry, which is the largest destination of Japan's tropical wood imports, roundwood imports have declined since the 2000s, and domestically harvested roundwood has been increasing as mentioned above. Figure 4.15 shows the time series changes. Imports declined from 1.849 million m³ in 2008 to 882 thousand m³ in 2017, with domestic supply increasing from 2.137 million m³ to 3.993 million m³ over the same period. In the past 10 years the rankings of both have changed and in 2017 the supply of domestic roundwood for plywood was 4.5 times the volume of roundwood imports.

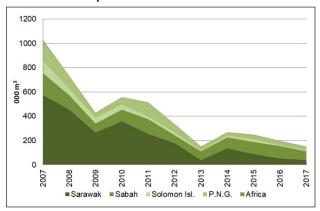
Figure 4.15: Roundwood supply to the Japanese plywood industry



Source: Forestry Agency "Mokuzai jyukyuhyo" (issued each year), Ministry of Finance "Trade statistics of Japan" (issued each year)

Figure 4.16 shows the quantity of Southsea roundwood imported to Japan from Southeast Asia and Africa by country of origin. This figure was made with reference to data obtained from the Japan Lumber Importers' Association. The amount of Southsea roundwood imported in 2007 exceeded 1 million m³, with most of the volume provided by Sarawak state followed by Papua New Guinea and Sabah state. By 2017 roundwood imports from Sarawak state had drastically declined, to only 41 thousand m³, with imports from Sabah State amounting to 71 thousand m³. Roundwood production in Sarawak state has continued to decline since the 1990s, and its decline has accelerated in recent years. In addition, since Sabah state launched a new log export ban in May 2018 along with the change of administration, there

Figure 4.16: Imports of Southsea and African roundwood to Japan



Source: Japan Lumber Importers' Association

is a possibility that the volume of Southsea roundwood imported in Japan will decline further.

Table 4.4 shows the changes in quantities of Southsea roundwood imported from 2008 to 2017, by exporting country. Changes during this period include Southsea roundwood import reductions by Sarawak state by 91%, Solomon Islands by 88.3%, Papua New Guinea by 71.3% and Sabah state by 40%. Based on interviews with three general trading companies, especially in Sarawak and Sabah states, roundwood export volumes have been significantly reduced against the backdrop of natural forest resources. It can also be pointed out that measures to counter illegal logging and illegal trade (as described later) have had an impact on the trade in Southsea roundwood.

Table 4.4 Imports of S	Southsea rou	ndwood to J	apan
			Units: m³, %
	2008	2017	changes in %
Philippines	-	-	-
Malaysia Total	575,147	111,891	-80.5
Sabah	119,198	71,202	-40.0
Sarawak	455,949	40,689	-91.0
W. Malaysia (Peninsular Malaysia)	-	-	-
Solomon	51,895	6,029	-88.3
P.N.G	100,803	28,886	-71.3
Indonesia	-	-	-
Others	-	-	-
TOTAL	727,845	146,806	-79.8

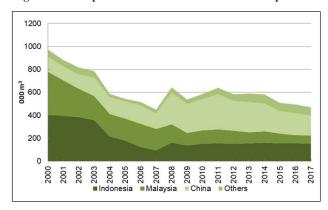
Source: Japan Lumber Importers' Association, Ministry of Finance "Trade statistics of Japan"

Imports of tropical wood products (Southsea wood products)

Imports of Southsea sawnwood had reached nearly 1 million m³ in 2000, but have continued to decline since then, decreasing by half between 2000 and 2007 as shown in Figure 4.17. Imports have totalled around 600 thousand m³ annually from 2008 to 2014, declining again from 2015. In the beginning of the 2000s, Indonesia was the largest exporter of Southsea sawnwood to Japan, exporting nearly 400 thousand m³ per year (Figure 4.17). Since 2008 Indonesia's exports have declined to between

140 thousand m³ to 160 thousand m³. China has been exporting the largest volume of Southsea sawnwood to Japan since 2008, which amounted to over 250 thousand m³ per annum from 2008 to 2013. There has been a declining trend since then, and it remains at 170 thousand m³ in 2017. China processes Southsea roundwood imported from Southeast Asia and Africa into sawnwood which is then exported to Japan. The decline in recent years may be due to the decline in the natural forest resources in Southeast Asia. For the same reason, imports from Malaysia have been on a downward trend for the period and have decreased from 160 thousand m³ in 2008 to 70 thousand m³ in 2017.

Figure 4.17: Imports of Southsea sawnwood into Japan



Note: Imports do not include free board (a type of wood product) imports from 2004 to 2008.

Source: Japan Lumber Importers' Association

Table 4.5 shows the changes in the import volumes of Southsea sawnwood to Japan by exporting country in 2008 and 2017. During this period, the volume of Japan's sawnwood imports decreased by 27%, with imports from China declining by 37.3% and from Malaysia by 55.8%. On the other hand, imports of sawnwood from Vietnam have more than tripled from 2008 to 2017. Based on interviews conducted with general trading companies, it can be concluded that (1) plantation forests have expanded in Vietnam, (2) the production of woodchips using plantation forests have increased, and (3) the wood processing industry has been developing. Therefore, the volume of sawnwood imports from Vietnam to Japan is expected to further increase.

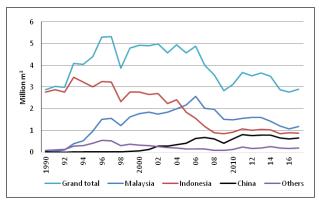
Table 4.5 Imp	orts of Southse	ea sawnwood to	Japan
			Units: m³, %
	2008	2017	changes in %
China	275,221	172,536	-37.3
Taiwan	2,920	1,314	-55.0
Viet Nam	12,644	41,080	224.9
Thailand	15,624	8,585	-45.1
Malaysia	159,815	70,580	-55.8
Philippines	8,447	17,292	104.7
Indonesia	162,714	155,709	-4.3
Laos	2,821	324	-88.5
Myanmar	465	2,194	371.8
P. N. G.	2,477	0	-100.0
Others	327	444	35.8
TOTAL	643,475	470,058	-27.0

Source: Japan Lumber Importers' Association, Ministry of Finance "Trade statistics of Japan"

Imports of plywood amounted to nearly 5 million m³ per year between the latter half of the 1990s and the first half of the 2000s. However, imports have gradually declined since then, falling to below 3 million m³ in recent years as shown in Figure 4.18. Since 2006 Malaysia has been the most important plywood exporting country to Japan, with exports totaling about 1.19 million m³ in 2017, followed by Indonesia with about 880 thousand m³ and China about 650 thousand m³. These three countries accounted for 94% of imports in 2017, as shown in Table 4.6. However, the import volume from Malaysia in 2017 was 60% of the volume in 2007, and imports from Indonesia had also reduced by three-quarters over the same period. Given the decline in supply of natural forest resources in Southeast Asian countries and the measures taken towards legal logging and trading in Japan, plywood imports from these countries may be further reduced. Since around 80% of domestic plywood is made from domestic softwoods, it is considered that domestic roundwood accounts for more than 40% (roundwood equivalent) of total plywood demand. The amount of domestic roundwood used in the plywood manufacturing industry is expected to increase further.

While imports of roundwood from Sabah and Sarawak states have become increasingly difficult, *Anisoptera spp.* (Mersawa) from

Figure 4.18: Plywood imports to Japan



Source: Ministry of Finance "Trade statistics of Japan"

PNG has been identified as suitable for plywood manufacturing, although the PNG government is also considering banning roundwood exports in 2020. In addition, Japan has also been importing some Southsea wood veneers. However, Southsea natural forest resources are becoming depleted and under stricter regulation.

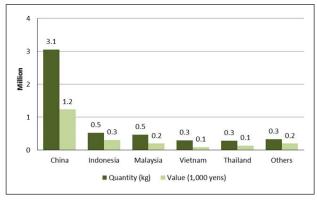
As mentioned above, Japan's imports of tropical roundwood have declined sharply because Japanese companies have moved offshore to process raw materials and ship home finished products. Figure 4.19 shows Japan's imports of wooden flooring products (HS441875: assembled flooring panels, not of bamboo or with at least the top layer (wear layer) of bamboo, multilayer) from the top 5 shippers in 2018. HS codes of heading 4418 are defined as builder's joinery and carpentry of wood, including cellular wood panels, assembled flooring panels, shingles and shakes. Imports of HS 441875 were rare in 2008, but in recent years imports have increased as shown in Figure 4.19. Import from China are the largest, accounting for 58% by quantity (5.2 million kg in total) and 52% by value (23 billion yen in total) in 2018. Based on interviews with general trading companies, oak and birch produced in China and Russia are used mainly as surface materials and lauan plywood is used for the base material. Indonesia, Malaysia, Vietnam, and Thailand were the next most important suppliers. Recently, due to rising prices of lauan plywood accompanying the decrease in lauan roundwood supply, Japan's softwood plywood is being used as base material, so it is possible that imports will decrease gradually in the future. In solid wood flooring, the demand for rubberwood in Thailand, Acacia mangium in Indonesia and Malaysia, etc. is increasing, against a backdrop of price rises in Chinese wooden flooring products. Given this trend, there is a possibility that the quantity of solid wood flooring using roundwood from plantation forests in Southeast Asian countries will increase in the future.

As shown in Figures 4.20 and 4.21, wooden kitchen furniture imports also increased by 20% on a quantity basis from 2008 to 2018 and by 60% on a value basis. Japan's imports of wooden kitchen furniture in 2018 were 41.7 million kg and 16.2 billion yen. Vietnam was the largest supplier in 2018, accounting for 34% of the total import quantity and 27% of the total import value,

Table 4.6 P	lywood impo	rts to Japan							
								1	Unit: 1000 m ³
	Total	Malaysia	Indonesia	China	Taiwan	Canada	Philippines	New Zealand	Others
2004	4,941	1,995	2,424	334	38	49	18	54	29
2005	4,570	2,177	1,848	403	18	32	22	47	23
2006	4,881	2,579	1,544	622	26	22	26	34	28
2007	4,008	2,009	1,180	668	17	35	29	45	25
2008	3,560	1,982	890	601	12	7	19	33	16
2009	2,844	1,515	847	409	6	5	12	30	20
2010	3,130	1,500	908	600	18	5	22	42	34
2011	3,666	1,554	1,061	810	20	60	31	62	68
2012	3,526	1,601	1,010	752	18	8	26	53	58
2013	3,645	1,604	1,056	786	25	6	11	54	102
2014	3,491	1,427	1,026	778	18	5	9	44	147
2015	2,886	1,200	859	649	11	2	8	24	133
2016	2,771	1,076	903	617	5	1	10	23	136
2017	2,904	1,190	878	655	0	1	5	17	158

Source: Ministry of Finance "Trade statistics of Japan"

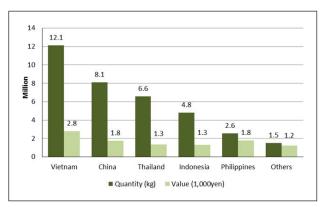
Figure 4.19: Japan's Wooden Flooring (HS441875) Imports from the top 5 Shippers in 2018



Source: Ministry of Finance "Trade statistics of Japan"

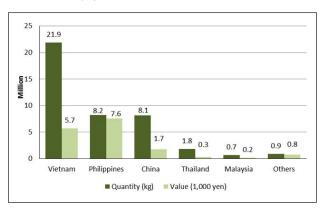
followed by the Philippines, China, Thailand and Malaysia. Regarding imports from the Philippines, the average import unit price was the highest of all suppliers. In reference to the results of interviews with general trading companies, one large home building company has imported joinery manufactured in the Philippines to Japan. Some Southeast Asian countries produce flooring and furniture using hardwoods (oak, walnut, cherry etc.) imported from North America. In recent years, Vietnam has been the largest producer of wooden furniture in the region, followed by Thailand and Indonesia.

Figure 4.20: Japan's Wooden Kitchen Furniture (HS940340) Imports from top 5 shippers in 2018



Source: Ministry of Finance "Trade statistics of Japan"

Figure 4.21: Japan's Wooden Kitchen Furniture (HS940340) Imports from top 5 shippers in 2018



Source: Ministry of Finance "Trade statistics of Japan"

Legal/supply issues

The Green Purchasing Law was revised in April 2006 and the Guideline for verification on legality and sustainability of roundwood and wood products (Goho Wood) was introduced. The guideline, prepared by the Forestry Agency, clearly promotes the procurement of roundwood and wood products that are confirmed as legal and sustainability. All roundwood and wood products are targeted for paper, stationery and materials. For thinned roundwood and related wood products, certification is unnecessary from the viewpoint of effective utilization of unused resources. It covers forest owners, roundwood auction market, wood manufacturing mills, trading companies, and governmental officials. The Goho Wood has three schemes as follows; (1) in order to promote sustainable forest management, third-party forest certified roundwood and wood products, (2) from the viewpoint of conservation of forests, thinned roundwood and wood products, (3) from the viewpoint of contributing to the conservation of forests through effective utilization of wood, effective utilization of unused resources and reuse of wood, environmentally-friendly raw materials such as recycled materials.

The Act on Promotion of Use and Distribution of Legally-Harvested Wood and Wood Products (commonly called the Clean Wood Act) was promulgated on May 20th, 2016 based on legislation. It was enforced on May 20th, 2017 for "Promotion Law", not for "Control legislation". This voluntary scheme has both "Registration" and "Due-Diligence" clauses. The purpose of the Clean Wood Act is to promote the usage and distribution of legally harvested wood and wood products complying with laws of both our country and country of origin (exporting country).

To increase distribution of legally-harvested woods in the market, (1) business operators need to promote the use of legally-harvested wood and wood products, to review and confirm legally-harvested wood usage aligned with the standards defined by Government, and to use "Registered Wood-related Entity" as a name for commercial and marketing. (2) Government must do the following: (a) collect and provide information related to risk of illegal logging, (b) publicize contents of the Act, (c) instruct, advise, collect reports & on-site inspection in case, (d) publicize best-practices, and (e) collaborate and aligned with foreign countries and related organizations.

Three leading Ministries (Ministry of Agriculture, Forestry and Fisheries; Ministry of Economy, Trade and Industry; Ministry of Land, Infrastructure, Transport and Tourism) are in charge of the creation and operation of this Act, covering a wide range of timber products. It also applies to both Government related and private distributions under the two types of registered wood-related entities as follows; Type-1: upstream industries from harvesting to auction market and manufacturing, Type-2: Others not to be categorized Type-1 (downstream industries).

Forecast of the Japanese demand for tropical timber up to 2030.

Country circumstances of origin

According to interviews with Japan Lumber Importers' Association and three general trading companies, Sabah state in Malaysia banned roundwood exports again in June 2018, and Sarawak state also has the possibility of prohibiting roundwood exports as natural forest resources decrease. In Sarawak state, roundwood destined for export comprises up to 30% of the

harvest volume. Regarding export restrictions, the Sarawak state government is considering further strengthening the roundwood export restriction because of chronic shortages of roundwood supply to the Sarawak plywood industry. In Sarawak state, roundwood production has decreased from 8.715 million m³ in 2014 to 5.490 million m³ in 2017. In the first half of 2018, production totalled 2.173 million m³. Roundwood production from plantations increased from 0.911 million m³ in 2015, to 1.304 million m³ in 2016 and 1.635 m³ in 2017. Acacia mangium, for example, can be harvested in 10 years after planting and is suitable for woodchips and particle board, although not suitable for plywood.

In Malaysia, roundwood from natural forests is mainly used for plywood while Indonesia uses roundwood from planted forests for plywood. Malaysia's main market is Japan, whereas Indonesia exports to China, the US, and Japan, and also supplies the domestic market. In plywood supply from Indonesia, Japan is only one of a number of markets.

The number of plywood factories in tropical wood producing countries has halved since the peak period. In the past, illegally harvested roundwood was circulated and used for plywood, but in recent years measures against illegal harvested roundwood in developed countries of Europe and the US has expanded, and roundwood for the plywood industry is becoming scarce in Southeast Asian countries. Natural forest resources that can be harvested are becoming restricted in Southeast Asian countries, and the response to illegal logging is becoming more severe. The number of sawmills and the sawmilling industries are also changing, accompanying trends in the plywood industry. The number of laminated timber factories handling roundwood from plantation forests is increasing in these countries. The production volume of rubberwood in Southeast Asian countries is also rising, and wood processing factories that demand this species have been increasing for two decades. Because it is a laminated wood, roundwood of large diameter is not necessary in processing. Japan tire manufacturers are investing and increasing rubber plantations. After collection of sap from rubber forest,

rubberwood cut down in 25 to 30 years after planting is supplied to the wood processing industry.

Relationship between Japan's demand and tropical wood

Plywood for concrete formwork is a demand amounting to 700 thousand m³ per year, which requires plywood made of Southsea raw material. Indonesian and Malaysian plywood are used for concrete formwork and floorboards. It is distinct from the Japanese coniferous wood plywood in terms of use. Malaysian plywood is suitable for concrete panels, Indonesian plywood for floor bases and many versatile uses (foundation material at construction sites, home center sales). Some plywood imports are from China, and those are used for floorboards. China and Vietnam are still considered to have poor product quality. In China, poplar veneer is used for the core and Southsea veneer for the surfaces. Plywood imports from Vietnam are also beginning to increase.

According to interviews with Japan Lumber Importers' Association and three general trading companies, there is only one plywood manufacturing factory that mainly uses Southsea roundwood for plywood manufacture in Japan, and there are also a few plywood manufacturing companies using small quantities of Southsea roundwood. Based on an interview with a general trading company, plywood made by Southsea material has a specific demand due to high qualities such as strength, surface property, processing ease, shock absorbing property, sound insulation property, etc., and in reality, there is no suitable substitute. Therefore, there is a possibility that demand will continue for Southsea plywood of special quality. On the other hand, another general trading company considered that Japanese companies are averse to importing Southsea wood because of illegal logging measures. Unlike before, many companies are engaged in dialogue with environmental NGOs. Considering these circumstances, it is unlikely that domestic demand for Southsea wood will increase and it is expected that the volume of imports will gradually decline.

Appendix 1

APPENDICES

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Note: production and trade data from 1990 to 2018 are available for download on http://www.

itto.int/annual_review_output/

Appendix 3

Appendix 4

Appendix 5

Appendix 6

SOURCES

The Joint Forest Sector Questionnaires are the main sources of the appendices. Other sources are indicated by the superscripts after the figures.

ITTO SUPERSCRIPTS

С	COMTRADE database.
СВ	COMTRADE mirror statistics from COMTRADE database.
R	Figure rounded down to zero.
X	Repeated data.
I	ITTO estimate.
X	Repeated data.
*	Other unofficial data including country statistical reports, trade journals, ITTO project reports, USDA Foreign Agricultural Service reports.
W	Adjustment from weight (usually metric tons) to volume assuming the following factors (unless different conversion factors are reported): coniferous logs $-1.43 \mathrm{m}^3$ /ton; non-coniferous tropical logs $-1.37 \mathrm{m}^3$ /ton; non-coniferous non-tropical logs $-1.25 \mathrm{m}^3$ /ton; coniferous sawnwood $-1.82 \mathrm{m}^3$ /ton; non-coniferous sawnwood $-1.43 \mathrm{m}^3$ /ton; veneer $-1.33 \mathrm{m}^3$ /ton; plywood $-1.54 \mathrm{m}^3$ /ton.
	Data not available or impossible to calculate (i.e. divide by zero).

FAO SUPERSCRIPTS

F	FAOSTAT superscript. FAO official data.
F1	FAOSTAT superscript. Aggregate, may include official, semi-official or estimated data.
F2	FAOSTAT superscript. FAO estimate.
F3	FAOSTAT superscript. FAO unofficial figure.
F4	FAOSTAT superscript. FAO data repeated from previous year.

UNECE SUPERSCRIPTS

E1	UNECE Superscript. Validated (supplied by official national correspondent and approved by Secretariat analyst).
E2	UNECE Superscript. Official (from country, supplied by official national correspondent. Can be modified due to obvious errors [wrong units]).
E3	UNECE Superscript. Estimated-analyst (an educated estimate made by Secretariat based upon knowledge and nonofficial sources).
E4	UNECE Superscript. Calculated, exclusively generated by Microsoft Access program for aggregates (both regional and product) and special calculations (e.g. consumption).
E5	UNECE Superscript. Repeated.
E6	UNECE Superscript. Not Published but counted in totals.
E7	UNECE Superscript. Provisional (a very rough estimate by the UNECE secretariat).
E8	UNECE Superscript. Estimated-technical (an estimate based on technical validation rules to make the data fit).
E9	UNECE Superscript. National estimate (unofficial data provided by official source).
TCF	UNECE Timber Committee Forecasts.
ITCF	ITTO Secretariat estimates based on TCF.

APPENDIX 1

Production and Trade of Timber, 2014-2018

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Table 1-1-a. Production, Trade and Consumption of All Timber by ITTO Consumers (1000 m³) Production 2016 Imports 2016 Country 2014 2014 2015 2017 2017 2018 243 058 230 902 250 542 252 458 251 000 58 761 61 917 63 290 68 027 61 995 Logs All 91 619 95 596 96 495 96 596 95 038 45 354 43 373 45 945 45 713 49 332 NC 135 306 154 047 155 862 155 963 15 972 17 577 151 439 16 640 15 389 18 695 34 285 46 947 All 89 257 95 442 98 200 107 197 107 197 36 722 47 392 Sawn 49 613 53 724 23 950 34 329 34 376 52 532 57 863 57 863 26 714 31 308 49 334 49 334 10 335 Asia-Pacific Ven All 4 123 4 069 3 9 7 9 3 927 3 927 1 669 1 662 1 653 1 450 1 452 1 782 1 734 1 734 351 1 319 399 1 255 NC 2 194 2 194 2 197 2 194 2 194 1 347 979 958 Ply All 121 567 117 504 117 504 107 943 117 173 6 249 5 882 5 812 6 056 6 133 82 441 39 126 79 803 37 701 79 381 79 803 911 883 1.056 1 049 1.037 37 792 NC 37 701 5 338 Australia All 25 267 FI 27 290 FI 30 083 33 143 33 143 7 I 8 I 5 I 4 ^I Logs 3 I 6 CB 6 CB 4 CE 3 CB 14 368 F 14 929 FI 16 346 17 691 17 691 10 899 F1 13 737 15 452 0 CR 3 CBI 1 CBI 1 CBI 12 361 FI 15 452 5 085 FI Sawn All 4 888 FI 5 104 5 243 5 243 698 I 759 I 688 I 621 I 630 I 4 220 F 4 458 F 4 429 4 578 4 578 627 ^{CI} 696 ^{CI} 626 563 563 62 ^{CI} 67 ^{CI} 63 ^{CI} NC 668 627 F 675 665 665 71 ^c 58 CI 122 X 122 122 9 I 12 ¹ 122 ^x 122 X 14 ^I 6 ^I Ven All 15 3 CBI 5 ^{CBI} 8 ^{CI} 2 CI 1 CBI 0 X 0 X 0 X 0 X 0.3 6 ^{CI} 122 ^x 122 x 122 x 122 x 6 ^{CI} 12 NC 122 x 10 271 ¹ 304 ^I 152 ^{CI} Ply All 160 X 160 ^x 160 ^x 171 171 ^x 297 I 290 I 287 144 ^x 144 ^x 127 ^c 119 ^{CI} 144 X 155 X 118 ° 151 ° 155 NC 16 ^x 16 ^x 16 ^x $180^{\ \mathrm{CI}}$ 163 ^{CI} 152 136 152 161 017 FI China All 147 228 FI 162 965 F 161 711 FI 161 711 ^x 51 200 49 291 I 51 683 55 268 ¹ 59 750 Logs 24 630 FI 28 624 F1 26 933 FI 25 447 FI 25 447 3 34 782 ° 38 245 ^{CI} 35 785 36 500 41 610 136 387 FI 118 604 FI 136 032 FI 136 264 FI 136 264 > 15 415 14 509 CI 15 183 17 023 ^c 18 140 77 161 F 26 625 ¹ All 68 370 F 74 304 F1 86 024 86 024 37 393 36 740 Sawn 23 821 32 147 17 466 ^c 9 159 ^{cı} 25 046 ^{CI} 12 347 ^{CI} 30 458 F 33 102 F 34 375 ^F 38 328 F 38 328 ^x 14 546 21 584 24 880 9 275 ^G 37 912 F 47 696 NC 41 202 42 786 47 696 10 563 11 860 3 000 x 984 ^I 951 737 ^I 737 Ven 21 ^{CI} 27 ^{CI} 1 000 3 72 CI 1 000 3 1 000 x 1.000^{-2} 1.000 49 72 969 ^{CI} 162 ^I 665 ^{CI} 174 ^I NC 2 000 x 963 ^{CI} 902 2 000 x 117 316 113 109 1 113 109 3 171 I 223 Ply All 103 977 113 232 206 75 866 ¹ 37 366 ¹ 75 784 ¹ 37 325 ¹ 75 784 ^x 37 325 ^x 30 ci NC 124 ^{CI} 132 ^{CI} 175 * 156 CI 156 x 34 312 1 38 714 I 245 ^I 109 ^I 39 ^I 9 I 26 ^I All (Hong Kong Logs 2 ^{CBI} 60 CB 37 ^{CBI} 72 ^C 14 ^{CB} 25 ^C $20^{\rm CBI}$ 6 ^{CI} 77 ^I 184 ° NC 15 ^x 15 ^I 10 ^I 274 ^c 180 ^C 168 ^I 126 ^c 0 X 0 x 0 X 121 ° 132 ^{CI} 121 ° 0.3 0^{x} 90 0 NC 15 F2 10 I 36 c 11 ^{CI} Ven All 3 1 3 I 3 1 1 1 0 CBRI 0 CRI 0 CRI 0 CRI 0 CRI 3 CI 1 CBI 1 CBI 1 CBI 1 CI NC 2 1 2 1 219 I 37 CBI 231 ^I 46 ^{CB} Ply All 0 x $236^{\text{ I}}$ $184\ ^{\mathrm{I}}$ 40 CBI 33 CBI 16 CB 0 X 0.7 0 X 0.2 0.3 1 ^x 1 ^x 179 ^{CBI} 182 CBI 185 ^{CBI} 168 ^{CBI} 0 x 204 CBI NC 0 1 1 ^I 1 ^I 0 RI 0^{RI} 0 RI (Macao S.A.R.) All Logs 0 c 0 c 0 0 00 0 c 0 CBR 0 c 0 CBRI 0 CBR 0 x 0 c 29 CB Sawn All 0 X 0 X 0 X 0 X 0 x 14 CB 10 I 5 I 13 ^{CB} 6 CBI 0 x 0 x 11 ^{CB} СВ 0 x 0 x 0 X 0 x 3 CB 16 CB 4 CB 2 CBI 1 CBI NC. 0^{x} 0 X 0 RX 0 RI 0 RX 0 RX 0 RX 0^{RX} 0 RI 0 RI 0 X $0^{\rm I}$ Ven All 0 RX 0 RX 0 RX 0 RX 0 RX 0 ° 0 °C 0 X $\stackrel{\circ}{0}{}^{\text{CRI}}$ $\stackrel{-}{0}^{\text{CBRI}}$ 0 CBRI 0 x 0 x 0 ^x 0 x 0 x 0 c NC 28 I 2 CI 0 x 39 ^I 5 ^C 28 I 0 CBR Ply All 0 ^x $31^{\rm \ I}$ $25^{\rm I}$ 0 x 1 ^{CB} 0 x 0 x 0 x 0 X NC 0 x 0 x 0 x 0 x 0 x 30 ^{CBI} 34 ^{CBI} 22 ^{CBI} 28 ^{CBI} 26 ^{CBI} 1 459 FI 1 095 FI 1 459 ^x 1 095 ^x 394 ^I 182 ^{CBI} 394 x (Taiwan All 1 476 FI 1 468 F1 1 463 F 796 ^I 558 ^I 569 ^I Logs 290 CB 221 ^{CB} 245 CB 1 111 F1 1 098 FI 1 104 F1 182 Province of $364^{\ F1}$ 506 ^{CI} 1 287 ^C China) NC 365 FI 365 FI 364 F1 364 ^x 337 ^{CI} 324 ^{CI} 212 ^{CI} 212 ^x 38 F1 38 F1 1 121 ^c 1 235 ^I 1 276 ° Sawn All 38 38 38 1 088 33 F2 33 F4 33 ^x 842 CBI 33 5 F2 243 ^c 381 ° 247 ^{CI} 247 ^x 304 ^c NC 5 30 ^x 10 ^x 30 ^x 10 ^x 30 ^x Ven All 205 ^I 24 ^{CBI} 199 ¹ 208 ^I 29 CBI 40 CBI 10 x 10 x 33 CBI 17 168 ^{CI} 631 ^I 20 x 20 x 20 x 20 x 20 x 181 ^{CI} 196 ^{CI} 170 ci 168 ^x 164 x 164 ^x 164 X 164 X 658 I Ply All 164 X 775 I 671 I 600 I 222 c 226 CB 194 CBI 552 CB 465 CB 474 CBI NC 150 X 150 X 150 X 150 X 150 3 406 CI 406 X 21 797 3 652 1 Japan Logs All 21 492 22 355 22 840 1 21 282 4 151 3 450 3 266 1 3 094 19 561 ¹ 2 904 ^{CI} 19 150 ¹ 20 167 ¹ 20 687 1 19 129 3 821 3 163 3 388 3 076 190 CI NC 2 342 2 236 2 188 2 153 2 153 330 287 264 190 9 569 9 554 FI 6 248 6 315 ° 6 324 ^I 8 622 8 622 F2 8 4 1 9 F 8 606 8 606 5 989 5 770 6.099 6 124 6~106 CB 206 ^{CBI} 932 F 874 851 259 216 ° 200 ci 851 Ven A11 60 X 60 X 60 X 60.3 60.3 280^{-1} 216^{1} 292 1 330 I 379 I 182 ^{CI} 360 CBI 10 x 250 CI 10 x 10 x 10 x 244 298 ^{CI} 10 X 42 CI 36 ^{CI} 33 CI 18 CI NC 50 50 X 50 X 50 ³ 50 ³ 32 Ply All 3 491 ^I $2~886~^{\rm I}$ $2\ 771\ ^{\mathrm{I}}$ 2 904 1 3 030 I 3 063 3 287 3 287 2 813 2 7 5 6 125 CBI

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2 801

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2 640

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2 905

2 792

Country	Product	Species	2018	ption 2017	tic Consum 2016	Domes 2015	2014	2018	2017	Exports 2016	2015	2014
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Australia	Logs Sawn Ven Ply	All C NC All C NC All C NC All C All C NC NC All C NC All C NC All	28 262 13 515 14 747 5 679 4 992 687 112 0 112 436 271 165	28 083 13 269 14 814 5 574 4 897 677 121 2 118 466 305 161	25 832 12 450 13 382 5 478 4 786 692 118 0 117 438 294 144	24 000 11 953 12 047 5 496 4 857 639 124 5 120 444 270 174	22 632 11 937 10 695 5 179 4 484 695 120 2 118 453 260 194	4 885 ¹ 4 177 ^{CI} 708 ^{CBI} 194 ¹ 149 ^{CI} 45 ^{CI} 16 ^I 0 ^{CRI} 16 ^X 5 ^I 2 ^{CBI} 4 ^{CI}	5 064 4 425 CBI 639 CBI 290 244 CI 46 CBI 16 0 CRI 16 CBI 9 1 CBI 7 CI	4 256 ¹ 3 900 ^{CB} 356 ^C 314 ¹ 270 ^C 44 ^{CBI} 16 ¹ 2 ^{CI} 14 ^{CBI} 9 ¹ 1 ^{CBI} 8 ^{CI}	3 299 ° 2 982 ° 317 ° 348 ° 297 ° 51 ° 51 ° 11 ° 10 ° CRI 11 ° CBI 6 ° 1 ° CBI 5 ° CBI	2 642 ¹ 2 438 ^C 204 ^{CBI} 407 ¹ 363 ^C 44 ^{CI} 11 ¹ 1 ^{CI} 10 ^{CBI} 4 ¹ 2 ^{CB} 2 ^{CB}
China	Logs Sawn Ven Ply	All C NC All C NC All C NC All C NC NC All C NC All C	221 360 67 049 154 311 122 483 63 094 59 389 3 356 1 017 2 339 104 031 74 894 29 137	216 882 63 688 153 194 123 135 63 259 59 876 3 356 1 017 2 339 102 380 74 640 27 740	214 495 63 425 151 071 108 940 55 839 53 101 3 657 992 2 665 107 555 77 128 30 427	196 498 63 402 133 096 100 582 50 454 50 127 3 684 968 2 716 103 300 74 264 29 036	212 195 60 406 151 789 91 707 44 864 46 842 3 684 963 2 721 95 183 67 731 27 452	101 ¹ 8 ^{CBI} 93 ^x 281 ^x 114 ^x 167 ^x 381 ^x 55 ^x 326 ^x 9 302 ¹ 957 ^{CI} 8 344 ^{CI}	98 ¹ 5 ^{CBI} 93 ^{CI} 281 ¹ 114 ^{CI} 167 ^{CI} 381 ¹ 55 ^{CBI} 326 ^{CI} 10 904 ¹ 1 162 ^{CBI} 9 742 ^{CI}	153 ¹ 8 ^{CBI} 144 ^{CI} 368 ¹ 120 * 248 ^{CBI} 294 ¹ 57 ^{CBI} 237 ^{CI} 9 967 ¹ 1 505 ^{CBI} 8 462 ^{CI}	21 I 4 CBI 17 CI 348 I 114 C 234 CI 313 I 60 CBI 253 CI 10 094 I 1 632 C 8 462 CI	22 I 9 CBI 13 CI 485 I 140 G 345 CI 300 I 58 CBI 242 CI 8 965 I 1 981 CI 6 984 G
(Hong Kong S.A.R.)	Logs Sawn Ven Ply	All C NC All C NC All C NC All C NC NC All C NC All C	26 16 10 67 57 9 2 1 1 170 6	14 2 12 106 87 19 2 1 1 219 26 193	44 14 30 149 127 22 3 1 2 210 38 172	110 37 73 141 108 34 3 1 2 185 24 162	249 60 189 176 103 73 4 1 2 192 29 163	5 I 3 CI 1 CBI 16 I 9 CI 6 CI 0 RI 0 CRI 14 I 10 CBI 5 CI	0 RI 0 CR 0 CBRI 26 C 4 C 22 C 1 I 0 CRI 1 CI 18 I 7 CBI 11 CI	0 RI 0 CRI 0 CBRI 29 C 5 C 24 C 1 I 0 CRI 1 CI 22 I 9 CBI 14 CI	4 I O CBR 4 CBRI 53 C 14 C 39 C 1 I C 0 CRI 1 CI 35 I 14 CBI 21 CI	0 RI 0 CR 0 CBRI 113 C 17 C 96 C 2 I 0 CRI 2 CI 28 I 11 CBI 17 CI
(Macao S.A.R.)	Logs Sawn Ven Ply	AII C NC AII C NC AII C AII C NC AII C NC AII C NC AII	1 0 7 6 1 0 0 0 28 2 26	1 0 5 4 2 0 0 0 28 0 28	1 0 10 6 4 0 0 0 25 3 22	1 0 29 13 16 0 0 0 39 5	1 0 14 11 3 0 0 0 31 1 30	O RX O X O RX O RX O RX O RX O I O I O I O RI O RX O CBRI	O RI O CBRI O RI O CBRI O CBRI O CBRI O I O I O I O RI O CBRI O CBRI	0 RI 0 X 0 CBRI 0 RI 0 CBRI 0 CBRI 0 CBRI 0 CBRI 0 RX 0 RX 0 RX 0 RI 0 CBRI 0 CBRI	0 I 0 C 0 X 0 CBR 0 CBR 0 CBR 0 CRX 0 RX 0 RX 0 RX 0 RX 0 RC 0 CR 0 CR	0 C 0 C 0 C 0 CBR
(Taiwan Province of China)	Logs Sawn Ven Ply	All C NC All C NC All C NC All C NC	1 835 1 277 558 1 108 869 238 214 27 187 752 207 545	1 830 1 275 555 1 243 1 017 226 235 49 185 769 238 531	2 007 1 342 665 1 140 906 234 225 38 187 791 197 594	2 001 1 324 677 1 295 1 001 294 255 43 212 790 217 572	2 232 1 399 833 1 300 930 370 230 34 197 875 234 641	18 I 0 CBRI 18 CBI 18 I 5 X 13 CBI 1 I 0 CBRI 1 CBI 1 I 1 CBI 1 CBI 1 CBI 1 CBI	23 ¹ 2 ^c 21 ^c 30 ¹ 5 ^c 25 ^c 3 ¹ 0 ^c CRI 3 ^c 1 ^c 1 ^c 1 ^c 25 ^c 1 ^c 1 ^c 1 ^c 25 ^c 1 ^c	25 1 C 24 C 19 I 5 C 14 C 14 C 14 C 1 C C 15 C C C C C C C C C	25 c 1 c 23 c 18 l 4 c 15 cl 4 l 1 cl 3 cbl 45 l 3 cbl 43 cbl	40 ° 2 ° 38 ° 25 ° 10 ° 6 ° 16 ° ° 10 ° ° 16 ° 16 °
Japan	Logs Sawn Ven Ply	All C NC All C NC All C NC	23 405 21 070 2 335 15 682 14 630 1 053 438 370 68 6 202 3 157 3 045	25 135 22 800 2 335 15 651 14 604 1 047 390 308 82 6 077 3 144 2 933	25 357 22 911 2 446 15 521 14 435 1 086 351 260 92 5 740 2 928 2 812	24 555 22 038 2 518 15 490 14 335 1 155 275 192 83 5 599 2 613 2 986	25 122 22 453 2 669 15 750 14 547 1 203 340 254 86 6 296 2 710 3 586	971 963 8 86 ¹ 82 ^{CI} 4 0 ^{CRI} 0 ^{CRI} 115 ¹ 111 4 ^{CI}	971 1 963 8 C 130 126 4 0 RI O C I I I I I I I I I I I I I I I I I	650 ¹ 644 6 ² 87 84 4 1 ¹ 0 CBRI 0 R 94 91	692 ° 686 ° 5 ° 611 ° 57 ° ° 4 ° 0 ° RI 0 ° CRI 43 44 ° 2	521 1 518 3 C 67 1 64 3 C 1 1 O CRI 1 CI 8 1 2 C 6 1

Table 1-1-a. Production, Trade and Consumption of All Timber by ITTO Consumers (1000 m³) Production 2016 Imports 2016 2014 2017 Country Product Species 2014 2015 2017 2018 2015 2018 4 212 4 540 ^I 4 963 4 552 4 552 5 343 1 4 341 ^I 4 752 ^I Korea, Rep. of Logs All 5 967 5 392 CB 5 163 ^{CI} 5 794 ^{CI} 4 615 CE 2 801 2 864 3 303 3 028 3 028 4 204 CI 201 ^{CI} 179 ^{CI} 1 676 1 660 2 116 1 618 I Sawn All 2 406 2 4 1 7 2 293 2 188 2 188 1 894 1 1 786 I 2008^{-1} 1 870 CBI 2 320 2 084 2 084 1 724 ° 171 CI 162 CI 174 CI NC 86 118 113 104 104 147 C 138 Ven All 245 217 217 189 ^I 206 1 199 ^I 159 ^I 144 ^I 59 CI 67 CI 69 CI 245 230 237 217 217 58 CI 44 130 ^{CI} 130 ^{CI} 138 ^{CI} 101 ^{CI} 0 1 101 ^x 0 F Ply All 474 478 464 441 441 1 146 I 1 486 I 1 529 I 1714 I 1 714 ^x 326 CB 361 ^{CBI} 375 478 CB 474 ^{CBI} 394 403 406 375 474 X 820 ^{CI} 1 126 ^{CI} $1\ 051\ ^{\mathrm{CI}}$ 1 240 ^{CI} NC 71 72 70 66 66 1 240 ^x 28 747 1 New Zealand Logs All 29 588 28 573 I 28 707 28 847 8 28 647 FI 0 CR 0 RX 29 558 FI 28 513 FI 28 647 F 28 647 ^x 0 R 0 R 0 CRI NC 30.1 60 I 60 I 100 I 200 I 4 C 20 2 CI 7 CI 8 CI 4 030 69 I 3 971 4 301 4 242 FI 4 242 3 48 70 75 85 I Sawn All 42 ^{CI} 27 ^{CI} 3 960 4 019 4 287 4 234 F2 4 234 ^x 26 22 50 19 41 42 X 8 F4 NC 43 ^{CI} 11 11 13 35 Ven 496 ^x 496 ^x 0 RI 0 CRI 0 RI 0 CRI 0 RI 0 CRI All 662 ¹ 624 ^I 524 496 ^I 0^{RI} 0^{RI} 0 CRI $0^{\,\,\text{CRI}}$ 523 662 624 496 0 RX 332 X 0 CRI NC 0 0^{RI} 0 RI 0 RI 0 CRI 0 CBRI 0 CBRI 0 CBB 83 ^I 382 * 65 ^I 399 I 332 104 I Ply All 353 119 127 353 382 399 332 332 ^x $32^{\ \mathrm{CB}}$ 35 ^{CBI} 40 ^{CI} 43 ^{CI} 30 CBI 0 NC 0 0 0 0 3 60 96 73 355 732 367 128 51 530 Logs All 347 869 351 602 370 979 54 795 53 617 53 093 57 796 33 530 21 264 35 388 17 704 268 800 272 005 275 697 285 686 288 583 32 965 35 137 38 516 NC 79 068 79 598 80 036 81 442 82 396 18 565 18 480 19 280 All 104 364 105 499 108 234 110 896 111 116 35 191 36 515 38 470 41 580 44 686 94 772 95 453 97 661 100 046 100 156 30 584 31 885 33 605 36 945 39 381 10 574 10 850 NC 10 960 4 607 EU 28 1 371 1 371 1 019 Ven All 1 341 1 318 1 342 1 094 1 188 1 310 1 280 425 422 NC 874 939 913 916 920 940 873 1 029 1 140 1 128 Ply 4 735 4 949 5 412 6 632 7 141 1 968 2 088 2 198 2 447 2 457 2 474 2.530 2 492 2 581 2 399 2 516 2 647 4 157 4 275 5 052 2 751 Austria 12 173 10 058 1 Logs All 12 030 12 570 12 738 1 12 738 7 682 7 660 10 608 ^I 10 178 ^I 8 521 ^{CI} 1 537 ^{CBI} 9 167 ^{CBI} 9 105 ^{CI} 11.068 11 571 11 145 11 722 11 722 3 6 272 9 6 321 999 1 504 ^{CI} 1 011 ^{CBI} 962 1 029 F1 1 016 F1 1 016 1 410 1 339 Sawn All 8 460 8 731 9 410 I 9 614 9 614 3 2.264 1 909 2.250^{-1} 1 995 I 2.413^{I} 2 103 ^{CBI} 1 740 св 2 058 ^{CBI} $1~815~^{\rm CBI}$ 2 152 ^{CBI} 9 256 9 439 ^x 8 327 8 605 9 439 175 7 175 ^x 260 CBI NC 133 126 154 F 161 169 192 179 Ven 8 E5 7 E10 44 $51^{\rm \ I}$ 53 58 49 ^I All 6 E5 2 E5 6 E5 5 E10 5 E10 13 32 15 36 E2 15 15 43 Q CB 2 E5 2 E10 2 E10 39 $4\hat{1}^{\text{CBI}}$ NC 181 E2 97 E2 306 ^I 275 ^I 190 ^I 115 ^{E2} 232 E8 125 E8 232 ^x 125 ^x Ply All 241 E 291 E 201 E5 291 160 260 E8 260 E5 210 E8 260 x 81 NC 31^{E5} 31 E5 31^{E5} 31^{E5} 31 ^x 79 74 84 E2 108 E8 108 ^x 4 519 FI 3 515 FI 4 519 FI 3 515 FI 4 519 ^x 3 515 ^x 4 472 °C 2 174 °C 3 899 ^c 1 954 ^c Belgium Logs All 4 519 F1 4 519 F1 4 021 ° 4 170 ^I 4 641 ^I $3\ 515\ ^{\mathrm{FI}}$ 2 061 ^C 1 735 ^{CI} 3 515 FI 2 206 NC 1 004 FI 1 004 FI 1 004 FI 1 004 FI 1 004 X 2 297 ° 1 960 ° 1 944 ^c 2.435 CI 2 435 X 1 805 F1 1 800 F1 1 700 F1 1 650 FI 1 650 3 2 358 2 351 9 2 517 ^c 2 487 ^I 2 901 ¹ All Sawn 1 500 F3 1 520 F3 1 400 F3 1 350 F3 1 350 x 1 898 ° 1 898 ° 1 987 ° 2 057 CI $2\ 236\ ^{\mathrm{CI}}$ 285 F3 300 F3 300 F2 300 F2 529 ° 430 F 665 CI NC 300 3 460 453 34 E5 34 E5 2 E5 34 E5 2 E5 23 ^I 2 ^{CI} Ven All 34^{E5} 34 ^x $17\ ^{\rm I}$ 23 ^I $43\ ^{\rm I}$ 2 E5 2 E5 2 ^{CI} 1 CI 32 E5 32 E5 32 E5 32 E5 32 x 21 ^{CI} 16 ^{CI} 22 ^{CI} 66 ^{CI} 40 ^{CI} 24 E5 24 E5 24 E5 553 1 523 1 574 446 ¹ Ply All 79 1 79 509 5 E5 5 E5 60 X 206 ^c 207 ^c 217 ^c 148 ^{CI} 230 ^{CI} 19 E5 19 E5 19 E5 347 ^{CI} 317 ^{CI} 357 ^{CI} 279 ^{CI} NC 19 E 19 3 298 CI 23 ^I 28 I All 3 036 3 524 3 481 3 209 3 209 3 32 16 ^I 20 1 Bulgaria Logs 2 428 2 436 4 ^C 12 ^{CBI} 4^{CBI} 18 ^{CBI} 14 CBI 24 ^{CBI} NC 1 036 1 096 1 045 1 086 1 086 24 827 ^x 712 ^x 827 827 F1 712 F2 30 ^I 42 ^I 13 ^{CBI} 11 ^c 13 0 775 F 700 712 7 16 27 ^{CBI} 32 ^{CI} 163 F 115 115 F2 115 ^x 26 ^c 28 ^c 131 23 X 32 ¹ 34 ^I 39 1 23 ^x 31 ^I 42 1 Ven All 23 23 X 23 3 23 x 1 x 0 CBRI 0 CBRI 0 CBR 23 E 23 X 0 CRI 0 CBRI 23 ^x 23 ^x 32 CI 34 CI 31 CBI NC 1.3 1 × 42 38 67 E10 71 E10 49 ¹ 53 ¹ 58 63 ^I Ply All 66 I 65 E10 62 E10 65 E5 5 C () CBF 51 65 X 50 CI 62 ^{CBI} 75 ^{CBI} NC 15 E3 6^{E10} 6 E5 6 X 45 CI 56 CI 3 625 ^I 3 397 F1 All 3 344 3 613 ^I $3\ 513\ ^{\mathrm{I}}$ 52 ^c 72 ^c 57 ^I 161^{I} Croatia Logs 68 ^{CI} 812 775 750 FI 813 FI 813 ^x 2 700 ^I 0 R 24 C 40 ° 15 42 2 532 2 850 ¹ 2 647 F1 2 800 I 28 ° 31 ° 93 ^{CI} 1 488 FI Sawn A11 1 294 FI 1 434 1 622 1 622 X 346 413 I 376 442 538 I 231 231 × 317 328 423 ^{CI} 207 F 267 F 220 368 363 NC 1 087 F 1 221 F 1 214 1 391 1 391 ^x 29 50 CBI 48 74 7 114 ^{CI} All 19 23 25 9 I Ven 27 27 5 0 E 0 0 0 0 X 2 2 3 CI 6 ^{CI} 27 ^x NC 19 25 27 23 Ply All 2 12 12 ^I 32 ¹ 28 1 26 28 39 I 11 ^x 28 ^{ci} 0 0 0 10 11 11 NC

2014	2015	Exports 2016	2017	2018	2014	Domes 2015	stic Consun 2016	ption 2017	2018	Species	Product	Country
1 ^I	0 RI	1 ¹	14 ^I	14 ^I	9 804	9 882	10 929	8 879	9 291	All	Logs	Korea, Rep. of
1 ^{CB} 0 ^R	0 CBR 0 CRI	1 ^C 0 ^{CRI}	12 ^{CB}	12 ^x 1	8 192 1 612	8 027 1 855	9 096 1 833	7 219 1 659	7 631 1 659	C NC		
13 ¹	20 1	24 1	24 1	22 1	4 287	4 183	4 385	3 781	4 174	All	Sawn	
10 3 ^c	18 2 ^{CI}	23 1 ^{CI}	22 3 ^{CI}	22 1 ^{CBI}	4 034 254	3 905 278	4 099 286	3 534 248	3 933 241	C NC		
0 R	0 R	0 R	0 R	0 R	434	435	438	376	361	All	Ven	
0 ^R 0 ^R	0 ^R 0 ^R	0 R 0 R	0 R 0 R	0 R 0 R	304 130	297 138	306 133	275 101	261 101	C NC		
4	4	4	4 ^I	4 ^I	1 616	1 960	1 989	2 151	2 151	All	Ply	
0 ^R 3	0 ^R 4	0 ^R 4	0 R 3 CI	0 R 3 X	729 887	767 1 194	872 1 117	849 1 302	849 1 302	C NC		
16 595 ¹	14 691 ¹	15 951	18 916 ¹	23 351 ^I	12 997	13 884	12 757	9 838	5 504	All	Logs	New Zealand
16 586 *	14 654 ^c	15 916	18 835 ^{CI}	23 195 ¹	12 972	13 859	12 731	9 813	5 453	C	Logs	riew Zemana
9 1 708	38 1 787	35 1 735 ¹	81 ^{CBI} 1 827 ^I	156 ^{CI} 1 942 ^I	25 2 311	24 2 312	27 2 641	26 2 484	52 2 385	NC All	Sawn	
1 700	1 774	1 731	1 824 ^c	1 940 ¹	2 286	2 295	2 597	2 452	2 336	C	Dawn	
8 149 ¹	13 133 ¹	4 ^c 126	3 ^{CI} 145 ^I	2 ^{CI} 145 ^I	25 513	17 491	44 398	33 351	49 351	NC All	Ven	
149	133	126	145 ^C	145 ^x	513	491	398	351	351	C	ven	
0 ^{CRI} 65	0 ^{CRI} 62	0 R 52	0 RX 49 ^I	0 ^{CRI} 32 ^I	0 408	0 447	0 451	1 348	1 384	NC All	Ply	
63	61	50	48 ^{CI}	31 ^{CI}	350	353	381	319	342	C	riy	
3	2	2	1 ¹	1 ^x	57	94	71	29	42	NC		
40 335 26 305	36 686 24 441	37 361 25 586	39 500 27 611	42 262 29 329	362 329 276 026	366 446 280 528	371 988 285 247	380 721 293 463	386 513 297 770	All C	Logs	
14 030	12 246	11 775	11 889	12 933	86 303	85 917	86 741	87 258	88 743	NC		
52 145 46 868	51 182 45 729	53 713 48 294	56 042 50 426	55 521 49 523	87 410 78 488	90 832 81 609	92 992 82 971	96 434 86 565	100 282 90 015	All C	Sawn	
5 278	5 453	5 418	5 616	5 998	8 922	9 223	10 020	9 869	10 268	NC		EU 28
716 119	722 121	748 117	752 108	730 103	1 674 485	1 714 460	1 758 486	1 900 484	1 921 480	All C	Ven	EU 20
597	601	631	644	627	1 188	1 255	1 272	1 416	1 441	NC		
3 954	3 963	4 321	4 637	4 628	7 162	7 576	7 769 2 922	8 310	8 235	All	Ply	
1 794 2 160	1 741 2 222	1 768 2 554	1 933 2 704	1 889 2 739	2 648 4 514	2 877 4 699	4 847	3 094 5 216	2 967 5 268	C NC		
730 ^I	852 ^I	1 021 ^I	1 063 ¹	1 066 ^I	18 982	19 379	21 210	22 284	21 850	All	Logs	Austria
609 122 ^{ст}	734 ^c 117 ^{ci}	847 ^C 174 ^{CI}	865 ^{CI} 198 ^{CI}	847 ^{CBI} 220 ^{CBI}	16 731 2 251	17 158 2 220	18 819 2 392	19 962 2 322	20 043 1 807	C NC		
5 476 ¹	4 781 ¹	5 696 ^I	5 712 ^I	5 251 ^I	5 248	5 859	5 964	5 897	6 776	All	Sawn	
5 298 ^{CI} 178 ^{CI}	4 624 ^{CI} 157 ^{CI}	5 530 ^{CI}	5 534 ^{CI}	5 075 ^{CBI} 176 ^{CBI}	5 133 115	5 721 139	5 785 179	5 720 177	6 516 259	C NC		
14 1	13 1	14 1	16 1	16 I	39	46	47	49	40	All	Ven	
2 ^{CI} 12 ^{CI}	2 ^{CI} 12 ^{CI}	2 12 ^{CI}	2 13 ^{CI}	2 ^{CBI} 13 ^X	17 21	19 26	18 29	17 32	11	C NC		
346	299	340 E2	349 E8	349 ^x	120	132	132	174	30 174	All	Ply	
305 40	265	307 E2 32 E2	316 E8 33 E8	316 ^x 33 ^x	51 69	61 71	50 83	69 105	69 105	C NC		
1 233 ^c	34 1 297 ^c	1 086 ^c	1 320 ¹	1 180 ¹	7 759	7 244	7 332	7 369	7 980	All	Logo	Belgium
573 °	592 °	459 °	604 ^{CI}	597 ^{CI}	5 117	4 984	5 011	4 646	5 124	AII	Logs	Deigiuiii
660 ^c 1 233 ^c	704 ^c					4 204		4 040	3 124	C		C
887 ^c	1 220 I	627 ^C	716 ^{CBI}	583 ^{CBI}	2 642	2 260	2 322	2 723	2 855	NC	C	
	1 320 ¹ 925 ^c	1 411 ¹ 948 ^c	716 ^{CBI} 1 591 ^I 1 277 ^{CI}	2 011 ¹ 1 602 ^{CI}							Sawn	C
346 ^c	925 ^c 395 ^{cı}	1 411 ¹ 948 ^c 463 ^{cı}	1 591 ¹ 1 277 ^{CI} 314 ^{CI}	2 011 ¹ 1 602 ^{CI} 409 ^{CI}	2 642 2 930 2 531 399	2 260 2 831 2 473 358	2 322 2 805 2 439 366	2 723 2 546 2 130 417	2 855 2 540 1 984 556	NC All C NC		Ü
346 ^C 8 ^I 0 ^{CRI}	925 ^C 395 ^{CI} 5 ^I 0 ^{CRI}	1 411 ¹ 948 ^c 463 ^{ci} 10 ¹ 0 ^{cri}	1 591 ^I 1 277 ^{CI} 314 ^{CI} 10 ^I 0 ^{CRI}	2 011 ^I 1 602 ^{CI} 409 ^{CI} 10 ^I 0 ^{CRI}	2 642 2 930 2 531	2 260 2 831 2 473	2 322 2 805 2 439	2 723 2 546 2 130	2 855 2 540 1 984	NC All C	Sawn	Ü
346 ^C 8 ^I 0 ^{CRI} 8 ^{CI}	925 ^C 395 ^{CI} 5 ^I 0 ^{CRI} 4 ^{CI}	1 411 ¹ 948 ^C 463 ^{CI} 10 ^I 0 ^{CRI} 10 ^{CI}	1 591 ¹ 1 277 ^{CI} 314 ^{CI} 10 ^I 0 ^{CRI} 10 ^{CI}	2 011 ¹ 1 602 ^{CI} 409 ^{CI} 10 ^I 0 ^{CRI} 10 ^{CI}	2 642 2 930 2 531 399 49 3 46	2 260 2 831 2 473 358 47 3 44	2 322 2 805 2 439 366 47 2 44	2 723 2 546 2 130 417 92 3 89	2 855 2 540 1 984 556 67 4 63	NC All C NC All C NC	Ven	Ü
346 ^C 8 ^I 0 ^{CRI} 8 ^{CI} 398 ^I 155 ^{CI}	925 ° 395 °CI 5 1 0 °CRI 4 °CI 377 1 148 °	1 411 ¹ 948 ^c 463 ^{ci} 10 ¹ 0 ^{cri}	1 591 ^I 1 277 ^{CI} 314 ^{CI} 10 ^I 0 ^{CRI} 10 ^{CI} 399 ^I 202 ^{CI}	2 011 ¹ 1 602 ^{CI} 409 ^{CI} 10 ^I 0 ^{CRI} 10 ^{CI} 355 ^I 166 ^{CI}	2 642 2 930 2 531 399 49 3	2 260 2 831 2 473 358 47 3	2 322 2 805 2 439 366 47 2	2 723 2 546 2 130 417 92 3	2 855 2 540 1 984 556 67 4	NC All C NC All C		Ū
346 ° 8 ¹ 0 °CRI 8 °CI 398 ¹ 155 °CI 243 °CI	925 °C 395 °CI 5 I 0 °CRI 4 °CI 377 I 148 °C 229 °CI	1 411 ¹ 948 ^c 463 ^c 10 ¹ 0 ^{cri} 10 ^c 432 ¹ 150 ^c 282 ^c	1 591 1 1 277 C1 314 C1 10 1 0 CR1 10 C1 399 1 202 C1 197 C1	2 011 ¹ 1 602 ^{CI} 409 ^{CI} 10 ^I 0 ^{CRI} 10 ^{CI} 355 ^I 166 ^{CI} 189 ^{CI}	2 642 2 930 2 531 399 49 3 46 179 57 122	2 260 2 831 2 473 358 47 3 44 171 64 107	2 322 2 805 2 439 366 47 2 44 166 73 94	2 723 2 546 2 130 417 92 3 89 125 6 119	2 855 2 540 1 984 556 67 4 63 233	NC All C NC All C NC All	Ven	Ū
346 ° 8 ¹ 0 ° CRI 8 ° CI 398 ¹ 155 ° CI 243 ° CI 543	925 °C 395 °CI 5 I 0 °CRI 4 °CI 377 I 148 °C 229 °CI	1 411 ¹ 948 ^c 463 ^{ct} 10 ¹ 0 ^{crt} 10 ^{ct} 432 ¹ 150 ^c 282 ^{ct} 169 ^c	1 591 1 1 277 C1 314 C1 10 1 0 CR1 10 C1 399 1 202 C1 197 C1	2 011 ¹ 1 602 ^{C1} 409 ^{C1} 10 ¹ 0 ^{CRI} 10 ^{C1} 355 ¹ 166 ^{C1} 189 ^{C1}	2 642 2 930 2 531 399 49 3 46 179 57 122 2 525	2 260 2 831 2 473 358 47 3 44 171 64 107 3 324	2 322 2 805 2 439 366 47 2 44 166 73 94 3 329	2 723 2 546 2 130 417 92 3 89 125 6 119	2 855 2 540 1 984 556 67 4 63 233 123 109 3 067	NC AII C NC AII C NC AII C NC AII C AII AII	Ven	Bulgaria
346 °C 8 °I 0 °CRI 8 °CI 398 °I 155 °CI 243 °CI 543	925 °C 395 °CI 5 I 0 °CRI 4 °CI 377 I 148 °C 229 °CI 223	1 411 1 948 c 463 C 10 1 0 CRI 10 C 10 CRI 10 C 282 C 1169 C 127 C 127 C	1 591 1 1 277 CI 314 CI 10 1 0 CRI 10 CI 399 1 202 CI 197 CI 167 C 131 C	2 011 ¹ 1 602 ^{CI} 409 ^{CI} 10 ^I 10 ^{CEI} 10 ^{CEI} 166 ^{CI} 189 ^{CI} 170 ^I 131 ^X	2 642 2 930 2 531 399 49 3 46 179 57 122 2 525 1 897	2 260 2 831 2 473 358 47 3 44 171 64 107 3 324 2 373	2 322 2 805 2 439 366 47 2 44 166 73 94 3 329 2 313	2 723 2 546 2 130 417 92 3 89 125 6 119 3 061 1 998	2 855 2 540 1 984 556 67 4 63 233 123 109 3 067 1 996	NC All C NC All C NC All C NC All C All C NC C C C C C C C C C C C C C C C C	Ven Ply	
346 °C 8 I 0 °CRI 8 °CI 398 I 155 °CI 243 °CI 543 111 432 404	925 °C 395 °C 5 °I 0 °CRI 4 °C 377 °I 148 °C 229 °C 223 59 164 384	1 411 1 948 c 463 G 10 1 0 CRI 10 G 432 1 150 C 282 G 169 C 127 C 42 C 291	1 591 1 1 277 ca 314 ca 10 1 0 cri 10 ca 399 1 202 ca 197 ca 167 c 131 c 37 c 274	2 011 1 1 602 ca 409 ca 10 1 0 ca 10 1 0 ca 10 c	2 642 2 930 2 531 399 49 3 46 179 57 122 2 525 1 897 628 457	2 260 2 831 2 473 358 47 33 44 171 64 107 3 324 2 373 951 597	2 322 2 805 2 439 366 47 2 44 166 73 94 3 329 2 313 1 015 580	2 723 2 546 2 130 417 92 3 89 125 6 119 3 061 1 998 1 063 594	2 855 2 540 1 984 556 67 4 63 233 123 109 3 067 1 996 1 071 610	NC AII C NC AII AII AII AII AII AII AII AII AII AI	Ven Ply	
346 °C 8 I 0 CRI 8 °C 398 I 155 °C 243 °C 543 111 432 404 343	925 °C 395 °C 5 °I 0 °CRI 4 °C 377 °I 148 °C 229 °C 223 59 164 384 327	1 411 1 948 c 463 °C 10 1 0 °C 1 10 °C 1 10 °C 1 150 °C 282 °C 169 °C 127 °C 42 °C 291 243	1 591 1 1 277 cq 314 cq 10 1 0 cR1 10 cq 399 1 202 cq 197 cq 167 cc 131 cc 37 cc 274 220	2 011 ¹ 1 602 ^{ct} 409 ^{ct} 10 ¹ 0 ^{crt} 110 ^{ct} 355 ¹ 166 ^{ct} 189 ^{ct} 170 ¹ 131 ^x 39 ^{crt} 220 ^x	2 642 2 930 2 531 399 49 3 46 179 57 122 2 525 1 897 628 457 364	2 260 2 831 2 473 358 47 3 44 171 64 107 3 324 2 373 951 597 464	2 322 2 805 2 439 366 47 2 44 166 73 94 3 329 2 313 1 015 580 481	2 723 2 546 2 130 417 92 3 89 125 6 119 3 061 1 998 1 063 594 504	2 855 2 540 1 984 556 67 4 63 233 123 109 3 067 1 996 1 071 610 506	NC AII C AII C C NC AII C C NC	Ven Ply Logs	
346 °C 8 °I 0 °CRI 8 °CI 398 °I 155 °CI 243 °CI 543 1111 432 404 343 61 20 °I	925 °C 395 °C 395 °C 5 °I 0 °CRI 4 °C 1148 °C 229 °C 223 59 164 384 327 57 17 °I	1 411 1 948 c 463 °C 10 1 0 °C 11 10 °C 11 10 °C 11 150 °C 282 °C 127 °C 42 °C 291 243 48 13 1 150 °C 13 °C 13 °C 14 °C	1 591 1 1 277 cr 314 cr 10 1 0 cri 10 cr 399 1 202 cr 197 cr 167 cr 131 cr 37 cr 274 220 53	2 011 1 1 602 ca 409 ca 409 ca 100 1 0 cas 100 ca 1	2 642 2 930 2 5311 399 49 3 46 6 179 57 122 2 525 1 897 628 457 364 93	2 260 2 831 2 473 3 558 47 3 444 171 64 107 3 324 2 373 951 597 464 133 41	2 322 2 805 2 439 366 47 2 444 166 73 94 3 329 2 313 1 015 580 481 99 52	2 723 2 546 2 130 417 92 3 889 125 6 119 3 061 1 998 1 063 594 504 90 52	2 855 2 540 1 984 556 67 4 63 233 109 3 067 1 996 1 071 610 506 105 43	NC AII C NC AII AII AII C NC AII AII AII AII AII AII AII AII AII AI	Ven Ply Logs	
346 °C 8 I 0 CRI 8 °C 398 I 155 °C 243 °C 543 111 432 404 343 61 20 I	925 °C 395 °C 395 °C 0 °CRI 4 °C 377 °I 148 °C 229 °C 223 59 164 384 327 57 17 °I 0 °CBRI	1 411 1 948 c 463 °C 101 1 0 °C 11 10 °C 11 150 °C 282 °C 117 °C 42 °C 291 243 48 13 °C 0 °C 11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 591 1 1 277 cq 314 cq 10 1 0 cR1 10 cq 399 1 202 cq 197 cq 167 cc 131 cc 37 cc 274 220 53 10 1 1 cs	2 011 1 1 602 ca 409 ca 409 ca 10 1 0 cas 110 ca 355 1 166 ca 189 ca 170 1 131 x 39 cas 257 1 220 x 37 cas 11 1 1 cas 1 cas 11 c	2 642 2 930 2 531 399 49 3 46 179 57 57 122 2 525 1 897 628 457 364 93 366	2 260 2 831 2 473 358 47 3 3 44 4 171 64 107 3 324 2 373 951 597 464 133 411 23	2 322 2 805 2 439 366 47 2 44 4 166 73 94 3 329 2 313 1 015 580 481 99 52 23	2 723 2 546 2 130 417 92 3 89 125 6 119 3 061 1 998 1 063 594 504 90 52 22	2 855 2 540 1 984 556 67 4 63 3 233 123 109 3 067 1 996 1 071 610 506 105 43 22	NC AII C NC NC AII C NC NC	Ven Ply Logs Sawn	
346 °C 8 I 0 CRI 8 CI 398 I 155 CI 243 CI 543 111 432 404 343 61 20 I 19 CBI 50	925 °C 395 °C 395 °C 5 °I 0 °CRI 4 °C 1148 °C 229 °C 223 59 164 384 327 57 17 °I 0 °CBRI 17 °CBI 61	1 411 1 948 c 463 C 463 C 10 1 0 C R 1 10 C 282 C 150 C 282 C 127 C 42 C 291 243 48 13 1 0 C B R 1 13 C B I 54 I 54 I 1	1 591 1 1 277 CI 314 CI 10 1 0 CRI 10 CI 3399 1 202 CI 197 CI 167 C 131 C 274 220 53 10 1 1 CBI 10 CBI 62 1	2 011 1 1 602 c1 409 c1 10 1 0 c8 1 10 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2 642 2 930 2 5311 399 49 3 46 6 179 57 122 2 525 1 897 628 457 364 93 36 22 14	2 260 2 831 2 473 358 47 3 44 171 64 107 3 324 2 373 951 597 464 133 41 23 18 18 59	2 322 2 805 2 439 366 47 2 44 166 73 94 3 329 2 313 1 015 580 481 99 52 23 30 375	2 723 2 546 2 130 417 92 3 89 125 6 119 3 061 1 998 1 063 594 504 90 90 52 22 22 27	2 855 2 540 1 984 556 67 4 63 233 123 109 3 067 1 996 1 071 610 506 105 43 22 21	NC AII C NC AII AII AC AII AC AII AC NC AII AC AII AC	Ven Ply Logs Sawn	
346 °C 8 I 0 CRI 8 °C 398 I 155 °C 243 °C 543 111 432 404 343 61 20 I 19 °CBI	925 °C 395 °C 395 °C 0 °CRI 4 °C 377 °I 148 °C 229 °C 223 59 164 384 327 57 17 °I 0 °CBRI 17 °CBI	1 411 1 948 c 463 °C 100 1 0 °C 110 °C 110 °C 110 °C 110 °C 110 °C 1282 °C 127	1 591 1 1 277 CI 314 CI 10 1 0 CRI 10 CI 399 1 202 CI 197 CI 167 CI 131 CI 37 CI 274 220 53 10 1 1 CBI 10 CBI	2 011 1 1 602 c1 409 c1 10 1 0 c81 10 c1 1	2 642 2 930 2 5311 3 99 4 9 3 3 4 6 179 57 122 2 525 1 897 628 457 364 93 36 22	2 260 2 831 2 473 358 47 3 44 171 64 107 3 324 2 373 951 597 464 133 41 23	2 322 2 805 2 439 366 47 2 44 166 73 94 3 329 2 313 1 015 580 481 99 52 23 30	2 723 2 546 2 130 417 92 3 89 125 6 119 3 061 1 998 1 063 594 504 90 52 22 22	2 855 2 540 1 984 556 67 4 4 63 233 123 109 3 067 1 996 1 071 610 506 105 43 22 21	NC AII C NC NC AII C NC NC NC NC NC NC	Ven Ply Logs Sawn Ven	
346 °C 8 I 0 CRI 8 °C 398 I 155 °C 243 °C 543 1111 432 404 343 61 20 I 1 19 CBI 50 9 41	925 °C 395 °C 395 °C 5 °I 0 °CRI 4 °C 1377 °I 148 °C 229 °C 223 59 164 384 327 57 17 °I 0 °CBRI 17 °CBI 61 9 52	1 411 1 948 c 463 °C 10 1 0 °C 11 10 °C 11 10 °C 11 150 °C 282 °C 127 °C 42 °C 291 243 48 13 °C 13 °C 13 °C 15 °C	1 591 1 1 277 c1 314 c1 10 1 0 CRI 10 0 399 1 202 c1 197 c1 167 c 131 c 37 c 274 220 53 10 1 1 CBI 10 CBI 10 CBI 10 CBI 10 CBI 62 1 1 c 62 c	2 011 1 1 602 ca 409 ca 409 ca 409 ca 10 1 0 ca 10 ca	2 642 2 930 2 531 399 49 3 46 179 57 57 122 2 525 1 897 628 457 364 93 366 22 14 666 647	2 260 2 831 2 473 358 47 3 44 171 64 64 107 3 324 2 373 951 597 464 133 411 23 18 55 55 3	2 322 2 805 2 439 366 47 2 44 166 73 94 3 329 2 313 1 015 580 481 99 52 23 30 75 60 15	2 723 2 546 2 130 417 92 3 89 125 6 119 3 061 1 998 1 063 594 90 52 22 22 29 71 65 6	2 855 2 540 1 984 556 67 4 63 3 233 109 3 067 1 996 1 071 610 506 105 43 22 21 82 63 19	NC AII C NC NC AII C NC NC	Ven Ply Logs Sawn Ven Ply	Bulgaria
346 °C 8 I 0 CRI 8 CI 398 I 155 CI 243 CI 543 111 432 404 343 61 20 I 1 19 CBI 50 9 41 436 67	925 °C 395 °C 395 °C 0 °CRI 4 °C 377 °I 148 °C 229 °C 223 59 164 384 327 57 17 °I 0 °CBRI 17 °CBI 61 9 52 501 55	1 411 1 948 c 463 G 463 G 10 1 0 CRI 10 G 432 I 150 C 282 G 169 C 127 C 42 C 291 243 48 13 I 0 CBRI 13 CBI 54 I 7 C 47 G 417 I 74 C	1 591 1 1 277 CI 314 CI 10 1 0 CRI 10 CI 399 1 202 CI 197 CI 167 C 131 C 274 220 53 10 1 1 CBI 10 CBI 10 CBI 62 CI 291 102	2 011 1 1 602 cr 409 cr 409 cr 400 cr 10 1 0 cr 10 cr	2 642 2 930 2 5311 399 49 3 3 46 179 577 122 2 525 1 897 628 457 364 93 36 22 14 66 47 19 2 914	2 260 2 831 2 473 358 47 3 344 171 64 107 3 324 2 373 951 597 464 1133 41 23 18 59 55 3	2 322 2 805 2 439 366 47 2 44 166 73 94 3 329 2 313 1 015 580 481 99 52 233 30 75 60 15	2 723 2 546 2 130 417 92 3 89 125 6 6 119 3 061 1 998 1 063 594 504 90 52 22 29 71 66 6	2 855 2 540 1 984 556 67 4 63 3 233 123 109 3 067 1 996 1 071 610 506 63 22 21 82 63 19 3 418 787	NC AII C NC	Ven Ply Logs Sawn Ven	
346 ° 8 ° 1 ° 1 ° 1 ° 1 ° 1 ° 1 ° 1 ° 1 ° 1	925 °C 395 °C 395 °C 5 ° 1 0 °CRI 4 °C 1148 °C 229 °C 223 59 164 384 327 57 17 °C 17 °C 17 °C 19 52 501 555 446	1 411 1 948 c 463 G 463 G 10 1 0 CRI 10 G 432 1 150 C 282 G 127 C 42 C 291 243 48 13 1 0 CBRI 13 CBI 54 1 7 C 47 G 47 G 417 I 74 C 343	1 591 1 1 277 C1 314 C1 10 1 0 CRI 10 C2 197 C2 197 C2 131 C 131 C 274 220 53 10 1 1 CBI 10 CBI 62 C1 10 CBI 62 C1 291 102 189	2 011 1 1 602 cr 409 cr 1 10 1 0 cr 1 10 1 0 cr 1 10 1 10 1	2 642 2 930 2 5311 399 49 3 46 6179 57 122 2 525 1 897 628 457 364 93 36 22 14 66 647 19 2 914 745 2 169	2 260 2 831 2 473 358 47 3 3 44 171 64 107 3 324 2 373 951 597 464 133 18 59 55 3 3 3 176 744 2 432	2 322 2 805 2 439 366 47 2 44 166 73 94 3 329 2 313 1 015 580 481 99 52 23 30 75 60 15 3 051 716 2 335	2 723 2 546 2 130 417 92 3 89 125 6 119 3 061 1 998 1 063 594 90 52 22 29 71 65 6	2 855 2 540 1 984 556 67 4 63 3 233 109 3 067 1 996 1 071 610 506 105 43 22 21 11 82 63 19	NC AII C NC	Ven Ply Logs Sawn Ven Ply Logs	Bulgaria
346 °C 8 I 0 CRI 8 CI 398 I 155 CI 243 CI 543 111 432 404 343 61 20 I 1 19 CBI 50 9 41 436 67 369 1 259 329	925 °C 395 °C 395 °C 1	1 411 1 948 c 463 c 10 1 0 c 10 1 10 c 1432 1 150 c 282 c 169 c 127 c 42 c 291 243 48 13 1 0 c 13 c 14	1 591 1 1 277 CI 314 CI 10 1 0 CRI 10 CI 399 1 202 CI 197 CI 37 CI 274 220 53 10 1 1 CBI 10 CBI 62 CI 11 CBI 10 CBI 62 CI 291 102 189 1 369 347	2 011	2 642 2 930 2 5311 399 49 3 3 46 6 179 57 122 2 525 1 897 628 457 364 93 36 22 2 14 466 47 19 2 914 745 2 169 381 195	2 260 2 831 2 473 358 47 3 3 44 171 64 107 3 324 2 373 951 597 464 1133 41 233 18 59 55 3 3 176 744 2 432 603 234	2 322 2 805 2 439 366 47 2 44 166 73 94 3 329 2 313 1 015 580 481 99 52 23 30 75 60 15 3 051 716 2 335 561 219	2 723 2 546 2 130 417 92 3 89 125 6 119 3 061 1 998 1 063 594 504 90 52 22 29 71 65 6 6 3 378 725 6 6	2 855 2 540 1 984 556 67 4 4 63 233 123 109 3 067 1 996 1 071 610 506 60 105 43 22 21 82 63 19 3 418 787 2 631 555 5317	NC AII C NC	Ven Ply Logs Sawn Ven Ply	Bulgaria
346 °C 8 I 0 CRI 8 °C 398 I 155 °C 243 °C 543 1111 432 404 343 61 20 I 1 19 CBI 50 9 41 436 67 369 1 259 329 930	925 C 395 C 395 C 395 C C 305 C C C C C C C C C C C C C C C C C C C	1 411 1 948 c 463 G 463 G 10 1 0 C R 1 10 G 432 1 150 C 282 G 169 C 127 C 42 C 291 243 48 13 1 0 C B R 1 13 C B 1 54 1 7 C 47 G 47 G 47 G 417 1 74 C 343 1 249 329 920	1 591 1 1 277 C1 314 C1 10 1 0 CR1 10 C2 399 1 202 C1 197 C1 167 C 131 C 274 220 53 10 1 1 CB1 10 CB1 62 C1 1 C 62 C1 291 102 189 1 369 347 1 022	2 011 1 1 602 cr 409 cr 1 10 1 0 cr 1 10 cr 1 11 x 39 cr 1 11 1 1 1 cr 1 1 1 1	2 642 2 930 2 5311 399 49 3 3 46 6 179 57 122 2 525 1 897 628 457 364 93 36 22 14 466 47 19 2 914 745 2 169 381 195 196	2 260 2 831 2 473 358 47 3 3 44 171 64 107 3 324 2 373 951 597 464 133 41 23 18 8 59 55 3 3 3 176 6 6 6 6 6 6 7 7 4 4 2 4 3 7 3 3 4 4 4 4 2 373 3 4 4 4 4 2 373 3 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	2 322 2 805 2 439 366 47 2 44 166 73 94 3 329 2 313 1 015 580 481 99 52 23 30 75 60 15 3 05 16 2 335 561 219 342	2 723 2 546 2 130 417 92 3 89 125 6 119 3 061 1 998 1 063 594 504 90 90 52 22 29 71 65 6	2 855 2 540 1 984 556 67 4 63 3 233 123 109 3 067 1 976 1 071 610 506 105 43 22 211 82 63 19 3 418 787 2 631 555 317 238	NC AII C NC NC NC	Ven Ply Logs Sawn Ven Ply Logs Sawn	Bulgaria
346 °C 8 I 0 CRI 8 CI 398 I 155 CI 243 CI 543 111 432 404 343 61 20 I 1 9 CBI 50 9 41 436 67 369 1 259 329 930 15 I 0 CBRI	925 C 395 C 395 C 395 C C 397 C C C C C C C C C C C C C C C C C C C	1 411	1 591 1 1 277 CI 314 CI 10 1 0 CRI 10 CI 399 1 202 CI 197 CI 37 CI 274 220 53 10 1 1 CBI 10 CBI 10 CBI 62 CI 12 CBI 10 CBI 62 CI 291 102 189 1 369 347 1 022 2	2 011	2 642 2 930 2 5311 3 99 4 9 3 3 4 6 179 57 7 122 2 525 1 897 628 457 364 93 36 22 2 14 66 47 71 19 2 914 745 2 169 381 195 186 8 0	2 260 2 831 2 473 358 47 3 3 44 171 64 107 3 324 2 373 951 597 464 133 41 23 18 59 55 5 3 3 176 744 2 432 603 234 370 11 0	2 322 2 805 2 439 366 47 2 44 166 73 94 3 329 2 313 1 015 580 481 99 52 23 30 75 60 015 3 051 716 2 335 561 2 19 3 42 1 13	2 723 2 546 2 130 417 92 3 89 125 6 6 119 3 061 1 998 1 063 594 504 90 52 22 29 71 65 6 6 3 378 725 2 653 693 3 43 1 1	2 855 2 540 1 984 556 67 4 4 63 233 123 109 3 067 1 996 1 071 610 506 60 105 43 22 21 82 63 19 3 418 787 2 631 555 317 238 109	NC AII C NC	Ven Ply Logs Sawn Ven Ply Logs	Bulgaria
346 °C 8 I 0 CRI 8 CI 398 I 155 CI 243 CI 543 111 432 404 343 61 20 I 1 19 CBI 50 9 41 436 67 369 1 259 329 930 15 I 0 CBRI 15	925 C 395 C 395 C 395 C 395 C C 305 C C C C C C C C C C C C C C C C C C C	1 411	1 591 1 1 277 C1 314 C1 10 1 0 CR1 10 C2 399 1 202 C1 197 C1 167 C 131 C 274 220 53 10 1 1 CB1 10 CB1 62 C1 291 102 189 1 369 347 1 022 22 1 1 CB1 20	2 011	2 642 2 930 2 5311 399 49 3 3 46 6179 577 122 2 525 1 897 628 457 364 93 36 22 14 66 47 19 2 914 745 2 169 381 195 186 8 8	2 260 2 831 2 473 358 47 3 344 171 64 107 3 324 2 373 951 597 464 133 41 23 18 8 59 55 5 3 3 176 603 234 2 432 603 234 11 0 0 11	2 322 2 805 2 439 366 47 2 44 166 73 94 3 329 2 313 1 015 580 481 99 52 2 33 30 75 60 15 716 2 335 561 2 19 3 42 1 13 1 12	2 723 2 546 2 130 417 92 3 3 89 125 6 119 3 061 1 998 1 063 594 504 90 52 22 29 71 65 6 6 3 378 725 2 653 695 2 43 1 13 1 13 1 13	2 855 2 540 1 984 556 67 4 63 3 233 123 109 3 067 1 996 1 071 610 506 63 122 21 182 63 19 3 418 787 2 631 555 317 2 38 10 2 2 2 1 2 61 2 61 2 61 2 61 2 61 2 61 2	NC AII C NC NC AII C NC NC AII C NC AII	Ven Ply Logs Sawn Ven Ply Logs Sawn Ven Ven	Bulgaria
346 °C 8 I 0 CRI 8 CI 398 I 155 CI 243 CI 543 111 432 404 343 61 20 I 1 9 CBI 50 9 41 436 67 369 1 259 329 930 15 I 0 CBRI	925 C 395 C 395 C 395 C C 397 C C C C C C C C C C C C C C C C C C C	1 411	1 591 1 1 277 CI 314 CI 10 1 0 CRI 10 CI 399 1 202 CI 197 CI 37 CI 274 220 53 10 1 1 CBI 10 CBI 10 CBI 62 CI 12 CBI 10 CBI 62 CI 291 102 189 1 369 347 1 022 2	2 011	2 642 2 930 2 5311 3 99 4 9 3 3 4 6 179 57 7 122 2 525 1 897 628 457 364 93 36 22 2 14 66 47 71 19 2 914 745 2 169 381 195 186 8 0	2 260 2 831 2 473 358 47 3 3 44 171 64 107 3 324 2 373 951 597 464 133 41 23 18 59 55 5 3 3 176 744 2 432 603 234 370 11 0	2 322 2 805 2 439 366 47 2 44 166 73 94 3 329 2 313 1 015 580 481 99 52 23 30 75 60 015 3 051 716 2 335 561 2 19 3 42 1 13	2 723 2 546 2 130 417 92 3 89 125 6 6 119 3 061 1 998 1 063 594 504 90 52 22 29 71 65 6 6 3 378 725 2 653 693 3 43 1 1	2 855 2 540 1 984 556 67 4 4 63 233 123 109 3 067 1 996 1 071 610 506 60 105 43 22 21 82 63 19 3 418 787 2 631 555 317 238 109	NC AII C NC	Ven Ply Logs Sawn Ven Ply Logs Sawn	Bulgaria

Table 1-1-a. Production, Trade and Consumption of All Timber by ITTO Consumers ($1000\ m^3$) Production 2016 Imports 2016 Product Species 2014 2015 2017 2014 2015 2017 2018 2018 Country 1 I O R 1 C 41 29 12 7 I 3 I 3 CB 0 R 44 I 38 C 1 I O CR 1 40 32 8 11 I 2 I 2 CB 0 R 42 C 35 C 8 C 3 ^I
2 ^{CBI}
1 ^{CBI}
39 ^I
35 ^{CBI}
4 ^{CBI} All C Cyprus Logs 7 ^I
4 ^I
3 ^I
2 ^I
0 ^R 5 I 3 I 2 I 1 I 1 E2 0 R 5 X 3 X 2 X 1 X 1 X 0 RX 4 3 I 2 I 2 F 0 R NC All C NC Sawn

	Ven	NC All	0 ^R 0 ^R	0 ^R 0 ^R	0 R 0 RI	0 ^R	0 RX 0 RI	7 1 ¹	8 °C	8 11 ¹	12 7 ¹	4 ^{CBI} 7 ^I
		C	0 R	0 R	O RI	0 1	0 x	0 CRI	0 CRI	0 CRI	O CBRI	0 CBRI
	DI	NC	0 ^R 1 ^I	0 ^R 1 ^I	0 ^{RI} 1 ^X	0 RE2 0 RE2	0 R 0 RX	0 R 9 I	3 7 ¹	11 12 ¹	7 40 ¹	7 ^x 67 ¹
	Ply	All C	0	0	0 x	O E2	0 x	1	1	1	2	O CBRI
		NC	1 ^x	1 ^x	1 ^x	0 RE2	0 RX	8 ^{CI}	6 ^{CI}	11 ^{CBI}	39 ^{CBI}	66 ^{CBI}
Czech	Logs	All	13 365	13 827	15 342 FI	17 011 F1	17 011	2 439	2 329	1 796	1 898	1 702 ^I
Republic		C NC	12 306 1 059	12 871 956	14 443 ^{F1} 899 ^{F1}	16 088 FI 923 FI	16 088 923	2 058 381	1 980 349	1 500 296	1 623 275	1 435 ^{CI} 267 ^{CI}
	Sawn	All	3 861	4 150	4 063	4 305	4 305	643 ^I	624 ¹	748	834	887 ¹
		C	3 610	3 920	3 830	4 070	4 070	569 74 ^{F3}	534 90 ^{F3}	629	724	744 ^{CI} 143 ^{CI}
	Ven	NC All	251 30	230 28	233 24	235 25	235 25	51	61	119 64	110 66	66
		C	14	10	11	10	10	8	13	13	13	13
	Ply	NC All	16 181	18 180	13 212	15 220	15 220	43 82	48 88	51 93	52 96	52 88 ¹
		C	129	129	138	144	144	21	22	27	30	22 сві
		NC	52	51	74	76	76	61	66	66	66	66
Denmark	Logs	All C	2 098 ^{F1} 1 893 ^{F1}	2 033 ^{FI} 1 769 ^{FI}	1 781 ^{F1} 1 556 ^{F1}	1 781 ^{F1} 1 556 ^{F1}	1 781 ^x 1 556 ^x	319 ¹ 185 ^c	262 ¹ 117 ^c	259 ¹ 110 ^{CI}	331 ^I 155 ^{CBI}	382 ^I 166 ^{CBI}
		NC	205 F1	264 FI	225 FI	225 F1	225 ^x	134 ^{CBI}	145 ^{CBI}	149 ^{CI}	176 ^{CI}	217 ^{CI}
	Sawn	All	358 F1	377 F1	387 F1	387 F1	387 ^x	1 343 ^I	1 327 ^I	1 488 ^I	1 457 ^I	1 252 ^I
		C NC	291 F2 67 F2	310 ^{F3} 67 ^F	320 F3 67 F	320 F2 67 F2	320 ^x 67 ^x	1 243 ^{CB} 100 ^{F3}	1 230 ^{CBI} 97 ^{CBI}	1 376 ^{CB} 112 ^{CI}	1 333 ^{CBI} 124 ^{CI}	1 112 ^{CI} 139 ^{CI}
	Ven	All	80 E5	80 E2	80 E2	80 E5	80 ^x	24 ^I	20 ^I	22 1	25 ^I	39 ¹
		C NC	80 E5 0 E5	80 E2 0 E2	80 E2 0 E2	80 E5 0 E5	80 x	0 ^{CRI} 24 ^{CI}	0 ^{CRI} 20 ^{CI}	0 ^{CRI} 22 ^{CI}	0 ^{CRI} 25 ^{CI}	0 ^{CRI}
	Ply	All	0 E5	O E2	0 E2	0 E5	0 x	256 ^I	225 1	186 ^I	179 ¹	218 1
		C	0 E5	O E2	O E2	0 E5	0 x	151 ^{CB}	164 ^{CB}	113 ^{CI}	106 ^{CI}	140 ^{CI}
		NC	0 E5	0 E2	0 E2	0 E5	0 x	105 ^{CI}	62 ^{CBI}	73 сві	73 ^{CI}	78 ^{CBI}
Estonia	Logs	All C	6 631 ^{F1} 4 504 ^{F1}	6 440 ^{F1} 4 381 ^{F1}	7 027 ^{F1} 4 827 ^{F1}	6 842 F1 4 700 F1	7 600 ¹ 4 800	231 147	287 184	196 149	218 176	255 210
		NC	2 127 F1	2 059 F1	2 200 F1	2 142 F1	2 800 ^I	84	104	47	42	45
	Sawn	All C	1 554 ^{F1} 1 438 ^F	1 770 ^{F1} 1 625 ^F	1 700 ^{F1} 1 580 ^F	1 720 ^{F1} 1 600 ^F	1 750 1 630	982 897	1 076 974	1 162 1 064	1 331 1 222	1 400 1 285
		NC	116 F	146 ^F	120 F	120 F	120	85	102	98	109	115
	Ven	All	110	115	111 ¹	200 I	200 I	4	5	5	7 0 P	10
		C NC	17 93	15 100	15 96 E2	10 ¹ 190	10 ^x 190	0 ^R 4	0 R 5	0 ^R 5	0 ^R 7	0 ^R 10
	Ply	All	47 E2	48 E2	53 E2	90 E2	90 ^x	82	84	101	105	120
		C NC	0 E2 47 E2	0 E2 48 E2	0 E2 53 E2	0 E2 90 E2	0 ^x 90 ^x	11 72	12 71	19 81	24 81	45 75
Finland	Logs	All	49 202 FI	51 446 FI	54 327 FI	55 330 FI	55 330 x	6 257	5 709	5 907 °	4 831	6 004 ¹
Tilliand	Logs	C	41 402 F1	42 925 FI	45 360 FI	46 528 FI	46 528 ^x	1 464	1 181	1 540 °	1 132	1 501 ^{CBI}
		NC	7 799 FI	8 522 FI	8 966 FI	8 802 FI	8 802 ^x	4 793	4 528	4 367 ^c	3 698	4 503 ^{CBI}
	Sawn	All C	10 920 F1 10 880 F3	10 640 F1 10 600 F3	11 420 ^{F1} 11 370 ^F	11 745 ^{F1} 11 700 ^F	11 745 ^x 11 700 ^x	352 329	427 404	488 ¹ 468 ^C	565 537	635 ¹ 612 ^{CI}
		NC	40 F	40 F	50 F	45 F	45 ^x	23	22	19 ^{CI}	28	24 ^{CI}
	Ven	All C	53 ^E 50 ^{E2}	58 ¹ 50 ¹	57 E10 55 E10	57 E5 55 E5	60 ¹ 55 ^x	8 0 ^R	11 ^I 0 ^{CRI}	9 ^I 0 ^{CRI}	16 ^I 0 ^R	18 ^I 0 ^{CRI}
		NC	3 E5	8 E2	2 E10	2 E5	5 ¹	8	11	9 ^{CI}	16 ^{CI}	18 ^{CI}
	Ply	All C	1 160 E9	1 150 E2 770 E2	1 139 E2 770 E2	1 241 E2	1 241 ^x 840 ^x	89 ¹	82 ¹	93 E2	97 E2 31 E2	128 ^I
		NC	780 E9 380 E9	380 E2	369 E2	840 E2 401 E2	401 ^x	20 68 E2	20 62 E2	28 E2 65 E2	67 E2	31 ^x 97 ^{ci}
France	Logs	All	25 839 ¹	25 152 ^I	25 392 ¹	25 408 ^I	25 407 ¹	1 512	1 349 ¹	1 444	1 224	1 224 ^x
		C	17 071	16 491 F1	16 519 F1	16 702 F1	16 702 ^x	1 191	1 027	1 130	960	960 ^x
	Sawn	NC All	8 767 ¹ 7 732 ¹	8 661 ¹ 7 558 ¹	8 872 ¹ 7 925 ¹	8 706 ¹ 8 140 ¹	8 705 ¹ 8 140 ¹	321 2 503	323 FI 2 431	315 2 621	263 2 722	263 ^x 3 062 ¹
		C	6 358	6 223 ^F	6 406 F3	6 604 F3	6 604 ^x	2 217	2 146	2 309	2 445	2.828 CBI
	Ven	NC All	1 374 ¹ 93	1 334 ¹ 159 ¹	1 519 ¹ 159 ¹	1 536 ¹ 159 ¹	1 536 ¹ 159 ^x	286 97	284 105	312 120	277 107	234 ^{CBI} 107 ^I
	1011	C	23	40 E9	40 E2	40 E10	40 ^x	19	17	18	17	17 CBI
	DI	NC	69 245 ^{E9}	119 246 ^{E9}	119 250 E2	119 255 E2	119 ^x 255 ^x	77 429	87	102	90	90 ^x 493 ¹
	Ply	All C	120 E9	98 E9	100 E2	102 E2	102 ×	107	420 97	478 118	528 133	101 ^{CBI}
		NC	125 E9	147 E9	150 E2	153 E2	153 ^x	321	323	360	395	392 сві
Germany	Logs	All	43 243 ¹	45 119	42 780	43 562	43 562 ^x	8 417	8 579	8 697	8 681	8 836 ^I
		C NC	34 968 8 274 ^{F1}	36 740 8 378	34 385 8 395	35 703 7 859	35 703 ^x 7 859 ^x	7 906 510	7 942 637	8 153 543	8 151 529	8 237 ^{CI} 599 ^{CI}
	Sawn	All	21 772 ¹	21 490 ^I	22 197	23 168	23 168 ^x	4 622	4 763	5 113	5 144	5 740 ¹
		C NC	20 757 ^F 1 015	20 434 ^F 1 056	21 109 1 088	22 050 1 117	22 050 ^x 1 117 ^x	4 173 449	4 330 433	4 718 395	4 738 406	5 338 ^{CI} 402 ^{CI}
	Ven	All	98	90	87 E9	89 E9	89 x	103	110	125	115	115 ^x
		C	0 R	0 R	O RE9	0 RE9	0 RX	29	28	33	30	30 X
	Ply	NC All	97 148	89 117	87 E9 114 E9	89 E9 100 E9	89 ^x 100 ^x	73 1 369	82 1 397	91 1 458	85 1 509	85 ^X 1 535 ^I
	,	C	37	35	26 E9	12 E9	12 ^x	543	554	544	559	461 ^{CI}
		NC	111	82	88 E9	87 E9	87 ^x	827	843	914	949	1 074 ^{CI}

2014	2015	Exports 2016	2017	2018	2014	Domes 2015	tic Consum 2016	ption 2017	2018	Species Product	Country
O CBR	1 I 0 CBR	0 RI 0 CBR	O RI O CBRI	1 I O CBRI	9	8	7	5	7	All Logs	Cyprus
0 CBR 0 CBR	1 CBI	O CBRI	O CBRI	1 ^{CBI}	6	4 3	4	3 2	5 2	C NC	
2 ^{CB} 1 ^{CB}	2 ¹ 1 ^{CB}	6 ^{CBI}	5 ^I	5 ¹ 4 ^{CBI}	45 39	43 35	35 27	37 25	35 31	All Sawn C	
0 CBR	O CBRI	O CBRI	O CBRI	0 CBRI	7	8	8	12	4	NC	
0 ^{ri} 0 ^{cbri}	O RI O CBRI	0 RI 0 CBRI	O RI O CBRI	0 RI 0 CB	1 0	3	11 0	7	7	All Ven C	
0 0 ^{RI}	0 ^{CRI} 1 ^I	O CRI	O CBRI 1 I	O CBRI O RI	1	3	11	7	7	NC	
0 CBR	O CBR	1 I O CBRI	O CBRI	O CBRI	10 1	8 1	12 1	40 2	67 0	All Ply C	
O CBRI	1 ^{CBI}	1 CBI	1 CBI	0 cbri	9	7	11	38	66	NC	
4 931 4 601	4 993 4 705	5 225 5 079	6 583 6 380	6 658 ¹ 6 380	10 873 9 763	11 163 10 146	11 913 10 864	12 326 11 331	12 055 11 143	All Logs C	Czech Republic
330	288	146	203	278 ^{CI}	1 110	1 017	1 049	995	912	NC	керионе
1 719 ¹ 1 689 ^{F3}	1 537 ^{F1} 1 510 ^{F3}	1 565 ^{F1} 1 537 ^{F3}	1 857 ^{F1} 1 827 ^{F3}	1 929 ¹ 1 899 ^{CI}	2 784 2 490	3 237 2 944	3 246 2 922	3 282 2 967	3 263 2 915	All Sawn C	
30 ^{CBI} 21 ^I	27 F3 17 I	28 F3 20 I	30 ^{F3} 24 ^I	30 ^x 33 ¹	294	293	324	315	348	NC	
1 ^{CI}	1 ^{CI}	3 ^{CI}	4 ^{CI}	3 ^{CI}	60 21	72 22	68 21	67 19	58 21	C	
21 ^{CI} 124	16 ^{CI} 124	17 ^{CI} 161	20 ^{CI} 163	30 ^{CI} 165	38 139	50 144	47 144	47 152	37 143	NC All Ply	
86	84	97	99	99	64	67	68	75	68	С	
38	40	64	65	67	75	77	76	77	75	NC	
813 ¹ 697 ^c	632 ^c 516 ^c	727 ¹ 540 ^C	710 ^I 544 ^{CI}	638 ^I 463 ^{CI}	1 604 1 381	1 664 1 370	1 313 1 126	1 402 1 166	1 525 1 258	All Logs C	Denmark
116 279 ^c	116 ^c 326 ^c	187 ^{CI} 211 ^I	165 ^{CI} 174 ^I	175 ^{CBI} 172 ^I	223 1 421	293 1 378	187	236 1 670	267	NC All Sawn	
191 °	207 °	165 ^C	118 ^{CI}	172 · 106 ^{CI}	1 421	1 378	1 663 1 530	1 534	1 467 1 326	C Sawii	
88 ^C	118 ^C	46 ^{CI} 2 ^I	56 ^{CI}	65 ^{CI} 0 ^{RI}	79 103	46 99	133 100	135 104	141 119	NC All Ven	
0 CRI	0 CRI	1 ^{CI}	0 CRI	O CRI	80	80	79	80	80	С	
0 ^{CRI} 54 ^I	1 ^{CI} 43 ^I	1 ^{CI} 26 ^I	1 ^{CI} 31 ^I	0 ^{CRI} 24 ^I	23 201	19 182	21 160	24 148	39 194	NC All Ply	
20	23 ^c	11 ^{CI}	17 ^{CI}	10 ^{CI}	131	141	102	89	130	С	
34 ^{CI}	20 ^{CI}	15 ^{CI} 2 550 ^I	14 ^{CI} 2 557 ^I	14 ^{CI} 3 272 ^I	70 4 104	41 4 270	58 4 674	59 4 503	64 4 583	NC	Estantia
2 758 1 447	2 458 1 274	1 341	1 429	1 580 ^{CI}	3 204	3 291	3 635	3 447	3 430	All Logs C	Estonia
1 311 851	1 184 913	1 209 ^c 909	1 128 ^c 1 098	1 693 ^{CI} 1 135	901 1 685	979 1 934	1 038 1 953	1 055 1 954	1 152 2 015	NC All Sawn	
749	778	796	977	1 010	1 586	1 820	1 849	1 845	1 905	С	
102 86	135 94	114 84	121 68	125 75	99 28	113 27	104 32	109 139	110 135	NC All Ven	
0 R	0 ^R 93	0 R	0 R	0 ^R 75	16	15 12	15 17	10 129	10	C NC	
85 48	51	84 64	68 96	118 ^I	12 81	81	90	99	125 92	All Ply	
4 44	5 46	7 57	5 91	3 ^{CI} 115	6 75	8 73	13 77	20 80	42 50	C NC	
734	716 ¹	787 ¹	961 ¹	1 771 ¹	54 724	56 440	59 447	59 200	59 564	All Logs	Finland
719	695 ^{CI}	775 ^c 12 ^{ci}	926 ^{CI}	1 513 ^{CI} 258 ^{CI}	42 147 12 577	43 410 13 029	46 126 13 322	46 735	46 517	C NC	
15 7 481	21 7 881 ¹	8 621 ¹	9 372 ¹	8 112 ¹	3 791	3 186	3 287	12 464 2 939	13 047 4 268	All Sawn	
7 464 17	7 867 14 ^{CI}	8 603 ^C	9 353 ^{CI}	8 095 ^{CI} 17 ^{CI}	3 745 46	3 137 48	3 236 51	2 884 54	4 217 51	C NC	
47	51 ¹	33 ^I	34 ^I	53 ^I	14	18	33	39	25	All Ven	
45 2	49 2 ^{CI}	32 ^{CI} 2 ^{CI}	32 ^{CI} 3 ^{CI}	31 ^{CI} 22 ^{CI}	5 9	1 17	24 10	23 15	24	C NC	
998 644	981 ^I 636 ^{E2}	940 E2 612 E2	1 039 E2 666 E2	1 039 ^x 666 ^x	250 157	251 154	293 187	300 205	330 205	All Ply C	
355	345	328 E2	372 E2	372 ×	93	97	106	95	126	NC	
4 398	4 299 ¹	4 000 E2	4 376 ¹	4 248 ¹	22 953	22 202	22 836	22 255	22 383	All Logs	France
2 264 2 134	2 079 2 220 E2	2 006 E2 1 994 E2	2 185 ^{CBI} 2 191 ^{FI}	2 057 ^{CBI} 2 191 ^X	15 998 6 954	15 438 6 765	15 643 7 193	15 477 6 778	15 605 6 778	C NC	
1 128	1 296	1 463 ^I	1 483 FI	1 483 ^x	9 107	8 693	9 082	9 379	9 719	All Sawn	
730 397	871 424	988 ^F 475 ^{E2}	887 ^F 596 ^F	887 ^x 596 ^x	7 845 1 262	7 499 1 194	7 727 1 355	8 163 1 217	8 546 1 174	C NC	
69 1	75 ^I 0 ^{CRI}	92 ^I 0 ^{CRI}	91 ^I 0 ^{CRI}	99 ¹ 0 ^{RX}	120 42	189 57	188 58	175 57	167 57	All Ven C	
68	74	91 ^{CI}	91 ^{CI}	99 сві	78	132	130	117	110	NC	
214 ¹ 76	190 ¹ 71	229 ¹ 70 ^{E2}	234 ^I 80 ^{E2}	234 ^x 80 ^x	460 152	475 124	499 148	549 155	514 122	All Ply C	
138 ^{CI}	119 ^{CI}	159 ^{CI}	154 ^{CI}	154 ^x	308	351	351	395	391	NC	
3 387 2 148	3 629 ¹ 2 491 ^c	4 131 ¹ 2 787 ^c	4 291 ¹ 2 920 ^{CI}	4 618 ^I 3 273 ^{CI}	48 272 40 727	50 069 42 192	47 346 39 752	47 951 40 934	47 780 40 667	All Logs C	Germany
1 239	1 139 ^{CI}	1 345 ^{CI}	1 371 ^{CI}	1 346 ^{CBI}	7 545	7 877	7 594	7 017	7 112	NC	
7 393 6 683	6 937 ¹ 6 244	7 867 ¹ 7 082 ^c	8 318 ¹ 7 525 ^{CI}	8 359 ¹ 7 525 ^x	19 001 18 247	19 316 18 520	19 443 18 745	19 994 19 263	20 549 19 863	All Sawn C	
711	693 ^{CI}	785 ^{CI}	792 ^{CI} 64	834 ^{CI} 47 ^I	753 145	797 138	698 161	731 140	686 157	NC All Ven	
56 1	62 1	50 0 R	1	0 CRI	29	27	33	30	30	С	
55 309	61 332	50 349 ^{E2}	63 373 ^{E2}	47 ^{CI} 414 ^I	115 1 208	110 1 182	128 1 223	110 1 236	127 1 221	NC All Ply	
113	115	112 E2	130 E2	130 ^x	467	474	458	442	344	С	
197	216	237 E2	243 E2	284 ^{CI}	741	709	765	794	877	NC	

Table 1-1-a. Production, Trade and Consumption of All Timber by ITTO Consumers (1000 m^3)

C 2300 230	Country	Product	Species	2014	2015	Production 2016	2017	2018	2014	2015	Imports 2016	2017	2018
See See 127 137	Greece	Logs	All	367 F1	367 FI	367 FI	367 F1	367 ^x	90 E2	101 ¹			28 ^I
Series California 1981 1988													22 ^{CI}
C													6 ^{CI}
Hungary		Sawn											267 ^I
Peac All													
C		Van											27 1
Part		ven											1 CI
Fig. All													27 CI
Managamy No. C. 0.9 0.9 0.9 0.9 0.5		Ply											57 ¹
Nemerical March		•		0 E5		O E5	O E5				23 ^{CI}	6 CB	10 ^{CI}
Second			NC	21 E5	21 E5	21 E5	21 E5	21 ^x	38 ^{CBI}	35 CBI	46 ^{CBI}	50 ^{CBI}	46 ^{CI}
Second	Hungary	Logs	A11	3 119	3 065 FI	2 950 FI	2 950 FI	2 950 X	224 I	286 1	312 C	228 I	379 ¹
NC	Trungary	2050											223 CI
C			NC			2 096 FI			125	166 ^c	181 ^c		155 CBI
No.		Sawn	All	270 ¹				518 ^x			718	688	820 I
Very Mart Gold													729 ^{CI}
C							376 F2						91 ^{CI}
Ne		Ven				32 E	32 E5			70 ¹			2 ^{CI}
Property All 61							22 E5						89 X
Technology Tec		Plv											80 ¹
Inclinate		1.,					2 E5						11 ^{CBI}
Incline													69 ^{CI}
C	Inches d								l				l
Same All 9071 9051 9071 9051 9071 9051 9071 9051 9071 9051 9071 9051 9071 9051 9071 9051 9071 9051 9071 9051 9071 9051 9071 9051 9071 9051 9071 9051 9071 9051 9071 9051 9071 9051 9071 9051 9071 9051 9071 9	ireland	Logs											369 ¹ 342 ^{CI}
Saw All 907 905 987 1068 1088 249 291 254 276 305													27 X
C		Sawn											305 I
New												232	270 ^{CI}
$ \begin{array}{c c c c c c c c c c c c c c c c c c c $				3 F	2 F	2	9	9 x		39 ^{CI}	40 ^{CI}		34 сві
NC		Ven											3 ^I
Piy All													1 ^{CI}
Linky		P.1											2 ^{CI}
Table Tabl		Ply											60 I
Ruly													60 ^{CBI}
C													
NC	Italy	Logs											3 097 ^I
Sawn All													
C		Cours											
NC		Sawii											4 865 ^{CI}
Ven All 203 203 134 153 153 153 4 4 6 7 7 12 7 7 12 7 7 12 7 7 12 7 7 12 7 7 12 7 7 12 7 7 12 7 7 12 7 7 12 7 7 12 7 7 12 7 7 12 7 7 12 7 7 7 12 7 7 7 7 7 7 7 7 7													770 ^{CI}
Piy All 266 244 280 300 300 508 527 537 610 505 506 506 507 607		Ven											132 ^I
Piy All 266 244 280 300 300 508 527 537 610 505 505 C 5 2 6 6 6 6 6 6 6 243 262 252 293 209			C	4	4	4 E8	4 E5	4 ^x				12 ^{CI}	7 ^{CI}
C S C C C C C C C C													125 ^{CI}
Latvia Logs All 1158c 1104 Fill 1151 Fill 1069 Fill 10696 Fill 1069 Fill 10696 Fill 1069 Fill 10696 Fill 1069 Fill 10696 Fill 10		Ply											505 ^I
Latvin													209 ^{CI}
No. Savin All			NC	261					265	264			
NC 3414 3649 2727 3147 31	Latvia	Logs											1 765 ¹
Sawn All 3 657 3 479 3 903 Fi 3 909 1 3 979 x 471 591 805 982 1 1424													1 252 ^{CI}
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$													513 ^{CI}
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$		Sawn											
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$													45 ^{CI}
NC		Ven										111 ^I	111 1
Ply				1 ^x	1 ^x		1 ^x				O CRI	O CBRI	0 CRI
C			NC						124	129	138 ^{CI}	111 ^{CBI}	111 ^{CI}
Lithuania Logs All		Ply										117 ¹	126 ^I
$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$				0 E2									3 ^{CI}
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$			INC	250 12	280 12				35 4	/4 ^{Cl}	90 C	115	124 ^{CI}
NC	Lithuania	Logs											227 ^I
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$													95 ^{CI}
C													132 ^{CI}
NC		Sawn											
Ven All 75 70 85 72 72 72 31 33 30 34 23 23 25 25 25 25 25 25													217 ^{CI}
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$		Ven											23 1
NC													6 CI
Luxembourg C O O X 1 S S X 4 3 S S S S 2			NC	75			72		20	21	18	21	17 ^{CI}
Luxembourg Logs All 331 398 407 400 470 365 344 266 339 379 379		Ply											81 ^I
Luxembourg Logs All													2 ^{CI}
C 200			NC	45	41	44 E2	46	46 ^x	71 (1	64 ^{CI}	71	74	79 ^{CI}
C 200	Luxembourg	Logs		331 ^I	398 ¹		400 ^I	470 ¹					379 ¹
Sawn All C 39 F2 39 F2 39 F2 39 F2 39 F3 39 F											180 CB		198 ^x
C		_											180 ^{CI}
NC 39 F2 39 F2 39 F 39 F 39 X 19 C 11 CBI 15 C 9 CBI 19 Ven All 0 E5 0 E5 0 E5 0 E5 0 X 1 C 0 CRI 0 C		Sawn											109 I
Ven All													90 ^{сві} 19 ^{сі}
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$		Van											19 1
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$		VCII											0 CRI
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$													0 CRI
C 0^{E5} 0^{E5} 0^{E5} 0^{E5} 0^{X} 0^{X} 0^{X} 0^{X} 0^{X} 0^{X} 0^{X}		Ply							19 ¹	18 ^I			20 1
NC 2 ^X 2 ^X 2 ^X 2 ^X 2 ^X 11 ^{CBI} 11 ^{CBI} 13 ^{CBI} 16 ^{CBI} 17		,		0 E5	O E5	O E5	0 E5	0 x	8 ^{CB}	7 ^{CB}	7 ^{CB}	4 ^{CB}	3 CI
			NC	2 ^x	2 ^x	2 ^x	2 ^x	2 ^x	11 ^{CBI}	11 ^{CBI}	13 ^{CBI}	16 ^{CBI}	17 ^{CBI}

Country	Product	Species	2018	2017	ic Consump 2016	2015	2014	2018	2017	Exports 2016	2015	2014
Greece	Logs	All	389	461	480	455	439	6 ^I	7 ^I	12 °	14 ^I	18 °
		C NC	252 138	316 145	318 162	296 158	269 169	1 ^{CBI} 5 ^{CI}	6 ^{CBI} 2 ^C	10 ° 2 °	10 ^{CB} 3 ^{CBI}	12 ° 6 °
	Sawn	All	363	359	387	357	331	12 ^I	14 ^I	15 ^I	17 ^I	24 ^I
		C NC	269 94	291 68	303 85	286 72	252 80	4 ^{CBI} 7 ^{CI}	3 ^{CBI}	6 ^{CI} 9 ^{F2}	9 F3	14 10 F3
	Ven	All	26	28	20	18	18	1 1	1 1	1 1	1 1	1 ^I
		C	1	1	1	0	1	0 CRI	0 CRI	0 CRI	0 CRI	0 CRI
	Ply	NC All	25 63	27 56	19 69	18 48	17 63	1 ^{CI} 15 ^I	1 ^{CI} 21 ^I	1 ^{CI} 21 ^I	1 ^{CI} 18 ^I	1 ^{CI} 17 ^I
	1 19	C	10	6	22	10	21	0 CRI	0 CR	1 ^{CI}	0 ^{CR}	0 R
		NC	53	50	47	38	42	15 ^{CI}	21 ^{CI}	20 ^{CI}	18 ^{CI}	17 ^{CBI}
Hungary	Logs	All	2 609	2 524	2 579	2 671	2 472	720 ¹	654 ¹	683 ^c	680 ^c	871
		C NC	794	576 1 948	639 1 940	637	631 1 841	283 ^{CI} 436 ^{CI}	320 ^c 334 ^{cı}	347 ^c 337 ^c	291 ^c 389 ^c	358
	Sawn	All	1 815 1 191	1 948	1 940	2 033 911	489	147 ¹	187	197	202 ¹	513 269
		C	860	755	772	695	438	10 ^{CI}	17	20	27 ^{CI}	22
	Ven	NC All	330 104	264 93	268	216 103	51 83	138 ^{CI} 18 ^I	170 30 ¹	177 34 ¹	175 ^{CI} 30 ^I	247 28
	VCII	C	2	2	51 2	2	2	0 CRI	0 CRI	0 ^{CRI}	0 CRI	0 R
		NC	103	91	49	101	81	18 ^{CI}	30	34 ^{CI}	30 ^{CI}	28
	Ply	All C	77 10	69 7	74 15	73 3	72	52 ¹ 3 ^x	53 ¹ 3	57 ¹ 4	59 ¹	62 3
		NC	67	62	59	70	14 58	49 ^{CI}	51 ^{CI}	53 ^{CI}	56 ^{CI}	59
Ireland	Logs	All	2 728	2 717	2 680	2 702	2 553	387 ¹	391 ¹	376 ¹	305	333
ncialio	Lugs	C	2 687	2 681	2 667	2 689	2 533	384 ^x	384 CBI	357 ^{CB}	291	321
		NC	41	36	12	12	17	3 ^{CI}	8 °	19	15	11
	Sawn	All C	523 482	462 413	626 588	495 456	437 400	840 ^I 837 ^{CI}	872 ¹ 869 ^c	615 ¹ 611 ^c	701 ¹ 700	719 ¹ 718
		NC	41	49	38	39	36	2 ^{CI}	3 cı	4 ^{CI}	1 ^{CI}	1 ^{CI}
	Ven	All	3	4	4	5	3	1 ^I	1 1	1 ¹	1 ^I	0 RI
		C NC	1 2	1 4	1 3	3 2	1 2	0 ^{cri}	0 ^{CRI}	0 ^{CRI}	0 ^{CRI}	O CRI O CBRI
	Ply	All	60	63	59	64	62	0 RI	4 1	0 RI	0 RI	0 RI
	•	C	1	0	1	1	1	0 CRI	1 CBI	O CR	0 CR	0 CR
		NC	59	63	57	63	60	0 CRI	3 ^{CI}	0 CRI	0 CRI	0 ^{CRI}
Italy	Logs	All	5 326	4 863	4 888	4 511	4 784	192 ¹	195	185	214 °	170
		C NC	2 833 2 492	2 429 2 434	2 512 2 375	2 244 2 267	2 448 2 336	171 ^x 21 ^{ci}	171 25	154 31	182 ° 32 °	139 30
	Sawn	All	6 630	5 897	5 861	5 789	5 892	428 ^I	414 ¹	354 ¹	324 ¹	324 ¹
		C	5 268	4 642	4 522	4 642	4 675	237 ^{CI}	201	179	151	140
	Ven	NC All	1 361 259	1 255 254	1 338 226	1 147 283	1 218 277	191 ^{CI} 26 ^I	214 ^{CI} 46 ^I	175 ° 20 ¹	173 ^c 27 ^I	184 ^{CI} 30
	ven	C	10	15	10	9	6	1 ^{CI}	1 ^{CI}	1 ^{CI}	1 ^{CI}	1
		NC	249	239	217	274	270	25 ^{CI}	44 ^{CI}	19 ^{CI}	26	28
	Ply	All C	526 161	631 245	566 205	546 211	564 195	279 54	279 54	252 53	224 53	210 52
		NC	365	386	360	334	368	226	226	199	172	158
Latvia	Logs	All	9 398	9 269	10 100	9 652	9 053	3 063 ^I	2 659	2 771 ^c	3 002	3 836
		C	7 433	7 510	8 312	7 843	7 119	1 368 ^{CI}	964	1 446 ^c	1 494	2 121
	C	NC	1 965	1 759	1 788	1 809 1 067	1 933	1 695 ^x 3 657 ¹	1 695 3 294 ¹	1 325 ^c 3 295 ^c	1 508	1 715
	Sawn	All C	1 746 1 479	1 597 1 363	1 412 1 162	928	1 340 945	3 183 ^{CI}	2 874 °	2 821 °	3 003 2 447	2 788 2 276
		NC	267	234	251	139	395	474 ^{CI}	420 ^{CI}	475 ^c	557	513
	Ven	All C	117	110 0	134 0	127 1	123 1	8 ^I 5 ^{CI}	4 ^I 1 ^{CBI}	5 ^I 1 ^{CBI}	4 ^I 0 ^{CBRI}	3 I O CBRI
		NC	112	109	134	126	122	2 ^{CI}	3 ^{CI}	5 CI	3	3
	Ply	All	43	5	17	70	57	364 ^I	392 ^I	355 ^I	286	247
		C NC	3 40	2 3	1 16	1 69	0 57	0 ^{CRI} 364 ^{CI}	0 ^{CR} 392 ^{CI}	1 ^c 354 ^{ci}	1 285	1 246
Lithua-:	Logs		3 093			3 269		1 914 ¹	1 559 ¹	1 473 ¹		
Lithuania	Logs	All C	1 784	3 490 2 065	3 681 2 168	3 269 1 891	3 660 2 036	1 914 °	1 150 °	1 4/3 ¹ 1 011 ^C	1 406 947	1 716 1 203
		NC	1 309	1 424	1 514	1 378	1 623	521 ^{CI}	409 ^{CI}	462 ^{CI}	459	513
	Sawn	All	1 730	1 264	1 223	1 035	1 126	872 ¹ 641 ^{CI}	945 ^I 666 ^{CI}	934 ^I 654 ^{CI}	818	736
		C NC	1 276 454	895 369	867 356	700 336	778 348	231 ^{CI}	279 ^{CI}	280 ^{CI}	540 278	493 243
	Ven	All	19	16	16	13	13	77 ^I	90 1	99 ¹	90 ¹	93 ¹
		C	6	12	11	12	11	0 ^{RX} 77 ^{CI}	0 ^R 90 ^{CI}	1 08 CI	0 ^R 90 ^{CI}	0 ^R 93 ^{CI}
	Ply	NC All	13 120	4 116	5 106	1 100	2 113	11 ^I	13	98 ^{CI} 15	8 ¹	7
	-	C	3	3	3	2	4	3 ^{CI}	7	3	1	0 R
		NC	117	113	103	98	109	8 ^{CI}	7	12	7 ^{CI}	7
Luxembourg	Logs	All	387	322	242	378	376	461 ^I	417 I	430 ¹	364 ^I	319 °
		C NC	123 264	128 194	88 155	107 271	129 247	425 ^{CI} 36 ^{CI}	350 ^{F1} 67 ^{CI}	372 ^c 57 ^{ci}	335 ^C 29 ^{F1}	306 ^c
	Sawn	All	121	122	121	116	139	66 ^I	83 ^I	40 ¹	41 ¹	29 ¹
		C	103	87	76	72	88	27 ^{CI}	70 ^c	30 ^{CI}	35 ^c	22 ^c
	Van	NC All	19	35	45	44	51	40 ^{CI} 0 ^{RX}	14 ^{CI} 0 ^{RI}	10 ^{CI} 0 ^{RI}	7 ^{CI} 0 ^{RI}	7 ^{CI} 0 ^{RI}
	Ven	All C	1 0	0	0	1	1 1	0 RX	O CBRI	O CBRI	O CBRI	O CBRI
		NC	0	0	0	1	1	0 RX	0 CRI	O CBRI	O CBRI	O CBRI
	Ply	All	21	21	20	18	19	1 ^I 0 ^{CBRI}	1 I O CBRI	1 ^I 0 ^{CBR}	1 ^I 1 ^{CB}	2 I
		C	3	4	6	6	8	1 CI	1 CBI	0 CBR 1 CBI	1 ^{CB}	0 ^{CBR} 2 ^{CBI}

Table 1-1-a. Production, Trade and Consumption of All Timber by ITTO Consumers (1000 m³)

Country	Product Species	2014	2015	Production 2016	2017	2018	2014	2015	Imports 2016	2017	2018
Malta	Logs All	0	0 1	0 1	0 1	0 1	1	1	1 ¹	O RI	O RI
	C NC	0	0	0	0	0	1 0 R	0 R 0 R	0 CBR 0 CBRI	0 CBRI O CBRI	O CBRI O CBRI
	Sawn All	0	0	0	0	0	17 ^I	22 1	21 ^I	17 ^I	8 I
	C NC	0	0	0	0	0	12 ^{CB} 5 ^{CBI}	16 ^{CB} 7 ^{CBI}	14 ^{CB} 7 ^{CBI}	11 ^{CBI} 6 ^{CBI}	3 CBI 5 CBI
	Ven All	0	0 1	0 1	0 1	0 1	1 ^I	O RI	O RI	2 1	0 RI
	C	0	0	0	0	0	0 CBRI	0 CRI	O CBRI	0 R	0 R
	NC Ply All	0 0	0	0	0	0	1 ^{CI} 4	0 ^{CRI} 5 ^I	0 ^{CRI} 8 ^I	2 ^{CBI} 12 ^I	0 ^{CBRI} 7 ^I
	C	ő	0	0	Ö	0	1	1	2	5	1
	NC	0	0	0	0	0	3	3 ^{CI}	7 ^{CBI}	7 ^{CBI}	7 ^{CBI}
Netherlands	Logs All	894	849 FI	952	1 087 ¹	1 087 ^x	257 ^I	237 ^I	180 ^I	293 ^I	368 ^I
	C NC	604 290	550 FI 299 FI	643 310	537 550 ¹	537 ^x 550 ^x	177 ^{CBI} 80 ^{CBI}	151 ^{CB} 86	116 ^{CB} 64 ^{CBI}	179 ^{сві} 114 ^{сі}	254 ^{CBI} 114 ^X
	Sawn All	228	185	184 FI	165 F1	165 ^x	2 712 ¹	3 024 ¹	3 118 ¹	3 272 1	3 788 ^I
	C	163	129	126 F	111 F	111 ^x	2 166	2 420 F	2 528	2 825	3 298 CBI
	NC Ven All	65 0	56 0	58 ^F 0 ^I	54 ^F 0 ^I	54 ^X 15 ^I	546 ^{CBI} 43	604 ^{CBI} 38 ^I	590 ^{СВІ} 39 ^І	447 ^{CBI} 46 ^I	491 ^{CBI} 46 ^X
	C	0	0	0 E2	O E2	0 x	32	28 ^{CI}	23 ^{CI}	30 ^{CI}	30 ^x
	NC NC	0	0	0	0	15 ¹	11	10	16	17	17 ^x
	Ply All C	0	0	0	0	0 ^x	468 224	530 271	536 270	632 307	552 ^I 238 ^{CBI}
	NC	ő	0	0	Ö	0 x	243	259	265	326	314 ^{CBI}
Poland	Logs All	35 677	35 878 FI	37 106 F1	40 384	43 200	2 633	2 589	2 482	1 704	1 850
	С	27 482	27 937 FI	29 242 FI	32 373	35 000	1 318	1 411	1 246	823	900
	NC Sawn All	8 195 4 719	7 941 ^{F1} 4 835 ^{F1}	7 865 ^{F1} 4 945	8 011 5 210	8 200 5 330	1 315 818	1 178 933	1 236 983	881 1 231 ¹	950 1 389 ¹
	C	4 227	4 315 F	4 356	4 570	4 650	573	637	642	895 ^{CI}	1 039 ^{CI}
	NC	492	520 F	589	640	680	245	296	341	336	350
	Ven All C	54 E 8 E	55 9	39 9	41 9	42 10	48	52 3	54 7	60 ¹ 8	80 ¹
	NC	46 E	46	30	32	32	45	49	47	51 ^{CI}	71 ^{CI}
	Ply All C	406 E 132 E	390 E9 129 E9	462 E2 142 E2	500 E2 155 E2	525 165	299 91	288 60	326 70	370	390 70
	NC	274 E	261 E9	320 E2	345 E2	360	208	228	256	65 305	320
Portugal	Logs All	10 552	10 800 F1	9 635	12 017	12 017 ^x	2 600	2 009	2 131	2 000	2 516 ¹
1 ortugui	C	2 628	2 788 FI	1 714	3 563	3 563 ^x	365	363	247	225	401 ^{CI}
	NC All	7 924	8 012 FI	7 921	8 454	8 454 X	2 234	1 646	1 884	1 775	2 115 ^{CI}
	Sawn All C	1 035 1 015	1 134 1 101	821 ^{F1} 790 ^F	848 ^{F1} 817 ^F	848 ^x 817 ^x	147 ¹ 74	165 81	187 ^c 106 ^c	182 ¹ 91	192 ^I 105 ^{CI}
	NC	20	33	31 F	31 F	31 ^x	72 ^c	84	81 ^C	91 ^{CI}	87 ^{CI}
	Ven All C	116 ^E 93 ^E	36	37 1	37	37 ^x 30 ^x	16 ¹ 3	17 ¹ 2	18 ¹ 2	19 ¹ 3	20 ¹
	NC	23 E	29 7	31 6 E10	30 7	7 ×	14 ^{CI}	15 ^{CI}	15 ^{CI}	16 ^{CI}	17 ^{CI}
	Ply All	29 ^I	44	47 E10	47 E5	47 ^x	64	65	80	91	90 ¹
	C NC	18 ^E 11	23 21	25 E10 22 E10	25 E5 22 E5	25 ^x 22 ^x	17 46	12 53	7 73	11 81	10 ^{CI} 81 ^{CI}
D		10 471	10 235 FI	9 953 FI	10 651 FI	10 651 ^x	1 008	1 792	1 769	1 478	1 350 ¹
Romania	Logs All C	5 632	5 007 F1	4 550 FI	4 677 F1	4 677 X	917	1 792	1 617	1 4/8	1 229 ^{CI}
	NC	4 839	5 229 FI	5 402 F1	5 974 F1	5 974 ^x	91	148	152	309	121 ^{CI}
	Sawn All C	6 039 4 884	6 300 ^{F1} 4 600 ^F	6 039 ^{F1} 4 339 ^F	5 643 ^{F1} 4 043 ^{F3}	5 643 ^x 4 043 ^x	80 25	142 89	335 242	384 308	623 ^I 531 ^{CI}
	NC	1 155	1 700 F3	1 700 F3	1 600 F3	1 600 ^x	55	53	92	76	92 ^{CI}
	Ven All	110	110	117	110	110 ^x	27	35	32	34	23 1
	C NC	63 47	63 47	46 71	40 70	40 ^x 70 ^x	1 27	2 33	3 29	4 31	3 ^{CI} 20 ^{CI}
	Ply All	670 ¹	670 ×	670 ^x	670 ×	670 ^x	71	95 ¹	83 ^I	108 I	109 ¹
	C NC	70 600 E9	70 ^x 600 ^x	70 ^x 600 ^x	70 ^x 600 ^x	70 ^x 600 ^x	14 57	16 79 ^{CI}	8 ^c 75 ^{ci}	4 ^c 104 ^{ci}	3 ^{CI} 107 ^{CBI}
		i									
Slovakia	Logs All C	8 918 ¹ 5 200 ¹	8 910 ¹ 4 900 ¹	8 752 ^{F1} 4 943 ^{F1}	8 770 F1 5 200 F1	8 770 ^x 5 200 ^x	789 ¹ 181	472 ¹ 89 ^c	539 114	919 ¹ 314 ^{CI}	1 097 ¹ 404 ^{CI}
	NC	3 718	4 010 F1	3 809 FI	3 570 F1	3 570 ^x	608 ^c	383 ¹	425	605	693 ^{CI}
	Sawn All C	1 750	1 600 ^{F1} 1 150 ^F	1 580 ^{F1} 1 200 ^F	1 738 ^{F1} 1 306 ^F	1 738 ^x 1 306 ^x	315 ^I 296 ^E	381 ^{F1} 358 ^{F3}	333 302	363 ^I 318 ^{CBI}	423 ^I 384 ^{CI}
	NC	1 190 560	450 ^F	380 F	432 F	432 ^x	296 ² 19 ^{F3}	23 F	302 30	45 ^{CBI}	39 ^{CBI}
	Ven All	21	11 ^I	17 E2	18 E2	18 ^x	23	17	16 ^I	19 ^I	21 1
	C NC	10 11	5 6 E2	3 E2 14 E2	3 E2 15 E2	3 ^x 15 ^x	1 22	2 15	1 ^{CBI} 15	1 ^{CBI} 18	2 ^{CBI} 20 ^{CI}
	Ply All	118 ^I	398 E2	420 E2	483 E2	483 ^x	66	66	65	70	76 ^I
	C	100 ¹	389 E2	410 E2	470 E2	470 x	38	31	30	34	11 ^{CI}
	NC	18	9 E2	10 E2	12 E2	12 ^x	28	34	35	36	65 ^{CI}
Slovenia	Logs All C	3 511 2 562	3 812 2 860	4 297 ¹ 3 500 ¹	4 100 ¹ 3 200 ¹	4 200 ^I 3 300 ^I	288 154	292 181	284 ¹ 144	347 201	413 ^I 249 ^{CI}
	NC	948	952	797 FI	900 ¹	900 x	134	112	144 141 ^{CI}	146	163 ^{CI}
	Sawn All	700	725 ^I	730 FI	750 FI	750 x	888	928	744	926	1 057 ^I
	C NC	610 90	625 100 ^F	625 ^F 105 ^F	625 ^F 125 ^F	625 ^x 125 ^x	796 92	820 108	638 106	813 114	923 ^{CI}
	Ven All	26 ¹	21 1	24 E2	24 E2	24 ^x	12	13	12	12	11 ^I
	C	2 ^I	2 I	1 E2	1 E2	1 ^x	0 R	0 R	0 R	0 R	0 CRI
	NC Ply All	24 70	19 E2 78 E2	23 E2 86 E2	23 E2 85 E2	23 ^x 85 ^x	12 35 ¹	13 40 ¹	12 41	12 46	11 ^{CI} 47 ^I
	,		7 G		05						77
	C NC	65 5	75 E2 3 E2	85 E2 1 E2	80 E2 5 E2	80 ^x 5 ^x	6 29 ^{CI}	8 32 ^{CI}	6	12 34	2 ^{CI} 45 ^{CI}

A	Р	D)	(1	

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2014	2015	Exports 2016	2017	2018	2014	Domes 2015	tic Consum 2016	ption 2017	2018	Species Product	Country
0 R	0 RI	0 RI	O RI	0	1	1	1	0	0	All Logs	Malta
0 0 R	0 ^{CRI} 0 ^R	0 CBR 0 CBRI	O CBRI O CBRI	0	1 0	0	0	0	0	C NC	
1 ^{CB} 1 ^{CB}	O RI O CBR	O RI O CBR	O RI O CBRI	0	16 11	22 16	20 14	17 11	8	All Sawn C	
0 CBR	O CBRI	O CBRI	O CBRI	0	5	6	6	6	5	NC	
0	O RI O CBRI	O RI O CBRI	O RI O CBRI	0	1 0	0	0	2	0	All Ven C	
0	O CBRI	O CBRI	O CBRI	0	1	0	0	2	0	NC	
0 RI 0 CBR	O RI O CBR	0 RI 0 CBR	O RI O CBRI	O RI O CBRI	4 1	5 1	8 2	12 5	7 1	All Ply C	
0 CBRI	0 CR	O CBRI	0 CBRI	O CBRI	3	3	7	7	6	NC	
486	550 F1	508 FI	903 FI	905 ^I	665	535	625	476	550	All Logs	Netherlands
331 155	355 ^{F1} 196 ^{F1}	308 F1 200 F1	444 ^{F1} 459 ^{F1}	444 ^x 461 ^{CBI}	449 216	346 189	451 173	271 204	347 203	C NC	
508	503 ¹	468 FI	578 ^I	610 ^I	2 432	2 706	2 834	2 859	3 344	All Sawn	
411 98	426 77 ^{F3}	400 ^F 68 ^F	506 ^F 72	538 ^{сві} 72 ^х	1 919 513	2 123 583	2 254 580	2 430 429	2 871 473	C NC	
8 ^I 0 ^R	4 ¹ 1	15 ¹ 2 ^{CI}	15 ^I 1 ^{CI}	29 ¹ 1 ^X	35 31	34 28	24 22	32 28	33 28	All Ven C	
7 ^{CBI}	4 CBI	13 ^{CBI}	13 ^{CBI}	28 CBI	4	28 7	3	4	4	NC	
75 14	61 9	73 8	83 7	84 ^I 8 ^{CBI}	392 210	469 262	462 263	549 299	468 230	All Ply C	
61	53	66	76	76 ^x	182	207	200	250	238	NC	
2 683	2 542	2 505	2 822	2 870	35 627	35 925	37 084	39 266	42 180	All Logs	Poland
2 422 261	2 269 273	2 200 305	2 549 272	2 600 270	26 378 9 249	27 079 8 845	28 288 8 796	30 647 8 619	33 300 8 880	C NC	
726	793	835	924	950	4 812	4 975	5 093	5 5 1 7	5 769	All Sawn	
637 89	699 94	710 125	730 194	750 200	4 163 648	4 253 722	4 287 806	4 734 783	4 939 830	C NC	
18	18	18	15	14	83	89	75	86	108	All Ven	
3 15	3 15	4 14	3 12	3 11	8 75	9 79	12 63	15 72	16 92	C NC	
203	221	257	312	325	503	457	532	557	590	All Ply	
58 145	55 166	76 181	107 206	110 215	165 337	134 323	137 395	113 444	125 465	C NC	
1 037	358	298	253 1	269 ^I	12 115	12 451	11 468	13 765	14 265	All Logs	Portugal
45 992	27 331	99 199	49 ^{CI} 204	65 ^{CI} 204	2 949 9 166	3 124 9 327	1 862 9 606	3 738 10 026	3 899 10 366	C NC	
698	347	309	314 ^I	312 1	484	953	699	716	728	All Sawn	
685 13	319 27	279 30	280 34 ^{CI}	280 32 ^{CI}	404 79	863 90	617 82	628 88	642 86	C NC	
45	35 ^I	43 ^I	33 ^I	26 ^I	87	17	12	23	30	All Ven	
28 16	26 10 ^{CI}	31 12 ^{CI}	23 11 ^{CI}	17 ^{CI} 10 ^{CI}	67 20	5 12	2 10	10 12	17 14	C NC	
8 ^I	7 1	9 ¹	9 ^I	12 ^I	85	102	118	130	126	All Ply	
2 ^{CI} 6 ^{CI}	3 ^{CI} 4 ^{CI}	2 ^{CI} 7 ^{CI}	1 ^{CI} 8 ^{CI}	2 ^{CI} 10 ^{CI}	33 52	32 70	30 88	35 95	33 93	C NC	
327	169	84 ^c	129 ^I	126 ^I	11 151	11 858	11 638	12 000	11 876	All Logs	Romania
214	73 96	28 ^c 57 ^c	22 ^c 107 ^{cr}	8 ^{CI} 118 ^{CI}	6 334 4 817	6 578	6 139	5 824	5 899	C NC	
112 3 704	2 741	2 032	1 905	1 781 ^I	2 415	5 281 3 700	5 498 4 341	6 176 4 122	5 977 4 486	All Sawn	
2 951 753	1 936 806	1 405 627	1 259 645	1 146 ^{CI} 635 ^{CI}	1 958 457	2 753 948	3 177 1 165	3 092 1 030	3 428 1 057	C NC	
68 ^I	81 ^I	82 I	83 ^I	67 ^I	70	64	67	62	66	All Ven	
4 ^{CI} 63	4 ^{CI} 77	5 ^{CI} 77	6 ^{CI} 77	7 ^{CI} 60 ^{CI}	60 10	61	44 23	38 24	36 30	C NC	
144	151	130 ^I	135 ^I	135 ^I	597	614	623	643	644	All Ply	
19 125	14 136	2 ^{CI} 128	0 ^{CRI} 135	0 ^{CRI} 135 ^{CI}	66 531	71 543	76 547	74 569	73 572	C NC	
2 932	2 403	2 157	1 955	2 069 ¹	6 774	6 980	7 133	7 734	7 799	All Logs	Slovakia
2 223 709	1 706 696	1 402 756	1 345 610	1 439 ^{CI} 630 ^{CI}	3 157 3 617	3 283 3 697	3 655 3 478	4 169 3 565	4 166 3 633	C NC	
815	784	989	808	830 ¹	1 250	1 196	923	1 293	1 330	All Sawn	
696 119	629 155	810 179	667 141	667 ^x 163 ^{ci}	790 460	879 318	692 232	957 336	1 022 308	C NC	
9	7 2	10	11	13 ^I	34	21	23	26	26	All Ven	
3 6	2 5	2 8	1 10	1 ^{CI} 12 ^{CI}	8 26	5 16	2 22	4 23	23	C NC	
85 ^I	106 ^I	116 ^I	130 ^I	130 ^x	99	357	370	423	429	All Ply	
70 E2 15	76 E2 30	89 E2 26	95 E2 35	95 ^x 35 ^x	68 31	345 13	351 19	410 13	386 43	C NC	
1 965	2 306	2 718	2 536	2 640 ¹	1 834	1 798	1 863	1 911	1 972	All Logs	Slovenia
1 363 601	1 668 638	2 228 489	1 983 553	2 178 ^{CI} 463 ^{CI}	1 353 481	1 372 426	1 415 448	1 419 493	1 371	C NC	
1 050	995	889	801	1 107 ^I	538	658	585	875	601 700	All Sawn	
967 83	897 98	776 113	673 128	940 ^{CI} 167 ^{CI}	439 99	548 110	487 98	764 110	607 92	C NC	
18	18	23	22	19 ¹	19	16	13	14	16	All Ven	
1 17	1 16	1 22	1 21	1 ^{CI} 19 ^{CI}	1 19	1 15	0 13	0 14	0 16	C NC	
54	59	66 ^I	67 ^I	67 ^x	51	58	61	64	65	All Ply	
44 10	51 8	58 ^{CBI} 8	60 E2 6	60 ^x	27 24	32 27	34 27	32 32	22 44	C NC	
•					•					'	

Table 1-1-a. Production, Trade and Consumption of All Timber by ITTO Consumers (1000 m³) Production Imports 2016 2014 2017 2018 Country Product Species 2014 2015 2016 2017 2018 2015 12 905 FI 13 325 F 14 642 14 642 826 1 662 751 ^I Spain Logs All 12 658 659 6 122 ^{F1} 7 203 ^{F1} 436 ^C 6 183 FI 5 786 7 792 7 792 457 393 380 398 6 872 6 721 F1 6 850 1 293 434 ^{CBI} 283 ^{CBI} 353 ^{CI} 223 ^{CI} 6 850 Sawn All 2 245 2 330 2417^{-1} 2 763 1 2 763 1 017 1 018 1 094 I 1.089^{-1} 1 221 I 2 100 E9 1 059 ^{CI} 1 879 2 061 2 379 2 379 852 929 936 863 317 F 165 CI 161 CI NC 366 269 384 384 165 154 153 CI 187 E2 Ven All 117 118 E2 116 116 93 108 144 154 ^I 138 56 E2 88 E2 10 CI 29 78 78 10 10 10 62 E2 99 E2 144 ^{CI} 87 38 38 84 133 98 129 Ply All 284 371 E2 370 I 456 ¹ 456 104 134 154 146 185 I 30 E2 99 84 31 65 65 66 78 78 86 NC 185 341 E2 339 E8 391 E8 391 X 38 48 69 67 107 CBI 67 300 F1 68 470 FI 68 470 ³ Sweden All 67 400 FI 67 900 I 8 127 6 941 6 807 7 695 9 393 I Logs 6 420 ^{CI} 63 680 FI 63 760 FI 64 128 F1 64 128 ^x 64 300 4 920 4 344 5 5 6 7 4 261 2 973 ^{CI} 407 ^I NC 3 720 FI 3 540 FI 3 600 ^{F1} 18 357 ^{F1} 4 341 FI 4 341 X 3 207 2 680 2 463 2 128 17 500 F1 18 174 F1 18 407 F1 18 407 ^x Sawn All 438 532 438 472 17 400 F 18 260 F 18 310 F 339 CI 18 310 ^x 97 ^x 409 429 43 18 074 F3 410 485 47 NC 100 F 100 F2 97 F 97 F 68 ^{CBI} 28 Ven All 38 E2 35 E10 35 E5 35 E5 35 X 12 10 10 11 11 ^I 33 E2 30 E10 30 E5 30 E5 30 3 3 5 E2 82 E2 NC 5 E10 5 E5 5 E5 7 CI 60 E2 60 E5 85 E3 217 ^I Ply 85 3 163 150 175 206 All $82\ ^{\rm E2}$ 85 E3 73 77 99 CBI 0 E5 0 E2 0 E2 0 E3 118 CBI NC 0 > 84 95 125 U.K. 542 491 ^x All 9 361 8 651 8 882 8 838 8 838 3 488 473 491 Logs 450 ^x 9 246 8 507 8 709 8 718 8 718 ^x 440 460 450 120 3 41 X NC 116 143 173 120 48 59 82 41 3 493 3 671 6 425 6 957 6 646 8 419 ¹ 6 839 ¹ 6 325 ^{CI} 3 728 X 7 9 1 8 9 3 7 1 6 3 449 3 624 3 728 5 928 6 522 6 2 1 9 NC 44 47 42 42 x 496 427 501 514 ^{CI} Ven All 1 0 0 0 0.5 24 15 27 32 32 I 0 x 3 CI 0 0 0 x NC 0 0 0 0 23 12 25 30 30 CI 0 1 479 1 343 ^I Ply All 0 0 1 399 1 468 1 535 485 ^{CI} 0 0 0 0 0 x 489 475 451 495 0 x 858 ^{CI} 911 993 NC 0 0 0 0 1 028 1 039 All 13 002 13 057 13 102 13 377 13 382 636 595 663 710 566 Logs 12 361 696 12 395 706 12 592 785 12 597 785 576 60 521 75 560 103 636 75 12 308 506 695 61 3 555 1 528 1 421 Sawn All 3 616 3 694 3 851 3 851 1 531 1 509 1 558 1 518 1 458 3 479 3 5 3 7 3 611 3 766 3 766 1 426 1 397 1 434 NC 85 85 107 105 113 99 9 84 Europe 2 Non-EU Ven All 2 2 2 11 11 10 NC 0 Ply 10 8 9 311 342 2 2 2 191 190 222 216 215 95 114 120 125 Albania All 80 FI 80 FI 80 FI 80 FI 80 x 16 ^I $28^{\ CB}$ 57 ^I 16 ^I 10 I Logs 5 CBI 5 CBI 31 FI 31 FI 31 F1 31 FI 31 > 13 ^{CI} 127 ^I NC 49 F1 49 FI 49 FI 49 FI 49 x 15 CBI 25 CB 51 CB 8 I 4 E5 8 F 8 ^x 4 ^x 104 I 117 I Sawn All 8 1 8 F1 86 I 105 I 89 CBI 105 CB 57 CBI 110 ^{CBI} 86 CBI 15 CBI 12 ^{CBI} 29 CBI 17 CBI 4 F2 4 F2 4 F2 4 F2 19 CBI NC 4 X Ven All 0 CRI 1 CBI 0 CBRI 0 CBI 0 CBR O CBI 1 CBI 1 CBI 0 E5 0 E5 0 E5 0 CBR 0 E5 1 CBI NC 0 x 1 E5 1 E5 1 E5 1 E5 Ply All 1 E5 1 E5 0 CR 0 CBRI 1 E5 1 E5 0 CBR 0 CBR NC 0 E5 0 E5 0 E5 0^{E5} 0 x $1^{\text{ CBI}}$ 2 ^{CBI} 4 ^{CBI} 1 ^{CI} 7 ^{CBI} 417 I 404 I Norway Logs All 9.808 10 159 10 304 10 458 10 463 X 447 378 506 c 402 CBI 10 209 10 214 ^x 445 501 ^C 9 992 10 106 377 415 9 668 NC. 140 166 198 249 249 X 3 CI 2 533 FI 2 655 FI 2 655 > 1 020 ^I 1 043 ¹ 1 043 ^I Sawn All 2 407 2 444 1 009 1 020 2 407 2 444 2 533 F 2 655 F 2 655 X 0 X 970 976 991 1 008 1 008 ^x 35 CBI 0 1 $28\ ^{\rm C}$ NC 0 F 39 35 ° 0 0 43 $\stackrel{\cdot}{0}{}^{\rm E2}$ Ven All 5 ^I 4 I 0 CRI $\stackrel{\frown}{0}{}^{CRI}$ 0 E2 0 E2 0 x 0 CBRI 0 0 0 E2 0 E2 4 CI ₫ CI 4 CI 3 CI 0 E2 0 E2 114 ^I 0 X 125 I 100 I 138^{-1} Ply All 0 0 140 I 38 ^{CBI} 0 E2 0 E2 0 E2 0 E2 93 ^{CI} 68 ^{CI} 86 ^{CI} 77 ^{CBI} NC 0 X 99 CI 0 0 3 114 FI 2 818 FI 2 718 FI 2 839 FI 152 ^I All 2 839 > 172 190 189 189 Switzerland Logs 2 610 F1 2 338 FI 2 352 FI 2 352 ^x 129 138 132 99 CBI 459 FI 53 сві 505 FI 480 FI 487 FI 487 X NC 43 48 51 57 1 164 F1 1 153 ^{F1} 1 074 ^F 1 188 F1 1 107 F3 370 ^I 341 ^X 188 ^x 388 1 089 F3 1 107 3 1.068 362 345 348 341 79 F 81^{-F3} $29^{\text{ CBI}}$ 73 1 75 F 81 ^x 53 50 56 47 0 R Ven A11 5 5 5 4 I 0 E9 0 E9 1 CBI 0 x 1 x 0 R 0 R 9 NC 203 ^x 177 ^x 7 E2 1 E2 8 E2 1 E2 Ply All 192 184 182 203 159 157 167 177 8 E2 25 ^x 7 E2 25 24 25

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Countr	Product	Species	2018	2017	ic Consump 2016	Domest 2015	2014	2018	2017	Exports 2016	2015	2014
Spai	Logs	All	13 616	13 869	11 799	11 835	11 803	1 685 ^I	1 524 ^I	2 189	1 896	2 604
		C NC	7 555 6 062	7 481 6 388	5 691 6 107	5 797 6 039	5 270 6 534	673 ^{CI} 1 011 ^{CI}	709 815 ^{CI}	810 1 378	779 1 116	974 1 631
	Sawn	All C	3 729	3 572	3 267	3 148	3 048 2 547	254 ¹ 215 ^{CI}	280	244 205	200	213 184
		NC	3 223 506	3 080 492	2 823 444	2 756 391	2 54 / 501	39 ^{CI}	235 45	39	168 32	30
	Ven	All	231	218	285	192	172	38 ^I	41 1	40 ¹	34	37
		C NC	81 150	79 139	87 198	59 133	32 140	6 ^{CI} 32 ^{CI}	9 32 ^{CI}	10 30 ^{CI}	7 27	6 32
	Ply	All	338	328	245	281	198	304 ^I	274	279	224	189
		C NC	96 242	96 232	56 189	37 244	97 102	47 257 ^{CI}	47 226	59 219	79 145	68 121
Swede	Logs	All	77 171	75 387	74 134	73 671	74 898	692 ^I	778	573	570	630
		C NC	69 897	68 940	68 090	67 479	67 993	651 ^{CI} 41 ^{CI}	755	554	542	607 22
	Sawn	All	7 274 5 681	6 447 5 786	6 043 5 814	6 192 5 762	6 905 5 798	13 134 ¹	23 13 153 ¹	20 13 015 ¹	28 12 850 ¹	12 141
		C NC	5 538	5 685	5 693	5 656	5 678	13 111 ^x 23 ^{ci}	13 111 43 ^{CI}	12 996 19 ^{CI}	12 828 22 ^{CI}	12 131
	Ven	All	142 26	101 28	120 27	106 27	120 29	20 ^I	18 1	18 ¹	18	9 21
		C NC	14 11	16 12	15 12	15 12	16 13	20 ^{CI} 0 ^{CRI}	18 0 ^{CRI}	18 0 ^{CRI}	18 0 R	20 0 R
	Ply	All	282	270	212	185	214	20 ^I	21	22	24	31
		C	169	151	121	112	137	15 ^X 5 ^{CI}	15	19	20	24
***	,	NC	113	119	91	73	77	385 ¹	6 397 ¹	4	4 307 ¹	8
U.K	Logs	All C	8 944 8 855	8 932 8 842	9 138 8 942	8 816 8 650	9 403 9 256	313 ^{CI}	325	286 227	271	445 ¹ 429
		NC	89	89	195	166	147	72 ^x	72 °	59	36 ^c	16 ^c
	Sawn	All C	10 407 9 877	11 971 11 451	10 125 9 677	10 264 9 805	10 013 9 488	202 ^I 176 ^{CI}	218 194	191 166	187 167	175 157
		NC	530	520	449	459	526	26 ^{CBI}	23	25	20	18
	Ven	All C	30	30 0	26 2	12 1	22 1	2 ^I 1 ^{CI}	2 ^I 2 ^{CI}	2 ¹ 1 ^{CI}	3 ¹ 2	3 1
		NC	29	29	23	11	21	1 ^{CI}	1 ^{CI}	1 ^{CI}	1 ^{CI}	2
	Ply	All C	1 285 468	1 443 476	1 413 433	1 422 461	1 328 466	58 ^I 17 ^{CI}	92 19	66 18	45 14	72 23
		NC	817	967	980	961	862	41 ^{CI}	73	48	32	49
	Logs	All	9 685	9 761	9 643	9 024	9 585	4 263	4 327	4 122	4 628	4 053
		C NC	9 216 469	9 270 491	9 156 487	8 566 458	9 141 444	3 887 377	3 958 369	3 799 322	4 315 313	3 742 311
	Sawn	All	4 480	4 526	4 388	4 381	4 360	889	882	815	766	724
Europe		C NC	4 354 126	4 378 148	4 217 171	4 223 158	4 204 156	845 43	845 37	791 24	740 26	696 27
Non-EU	Ven	All C	7 2	9	9	10 3	10 3	2 0	2 0	2 0	2 0	3 0
		NC	5	7	7	7	7	2	2	2	2	2
	Ply	All C	323 216	322 217	330 222	284 189	312 191	10 1	30 1	15 2	9 2	9
		NC	107	104	108	95	121	9	28	13	7	6
Albani	Logs	All C	90 35	95 34	135 37	107 33	96 31	O RI O CBRI	0 RI 0 I	2 ^I 0 ^{CBRI}	0 RI 0 CB	O CBR
		NC	55	62				0 RX	O CBRI	2 ^{CBI}	O CBRI	O CB
	Sawn	All	102		98	75	65					7 ^{CB}
		C		129	87	116	104	11 ^I	6 I	7 ¹	8 I	1 CB
		C NC	88 14	129 112 16					1 ^{CBI} 5 ^{CBI}	7 ^I 2 ^{CBI} 5 ^{CB}	1 ^{CB} 7 ^{CBI}	1 ^{CB} 7 ^{CB}
	Ven	NC All	88 14 1	112 16 2	87 59 28 1	116 108 9 2	104 92 12 2	11 ^I 1 ^{CBI} 9 ^{CBI} 0 ^{RI}	1 ^{CBI} 5 ^{CBI} 0 ^{RI}	2 ^{CBI} 5 ^{CB} 0 ^{RI}	1 ^{CB} 7 ^{CBI} 0 ^{RI}	7 ^{CB} 0 ^{RI}
	Ven	NC	88 14	112 16	87 59 28	116 108 9	104 92 12	11 ^I 1 ^{CBI} 9 ^{CBI} 0 ^{RI} 0 ^{CBRI} 0 ^{CBRI}	1 CBI 5 CBI 0 RI 0 CBRI 0 CB	2 CBI 5 CB 0 RI 0 CBRI 0 CB	1 ^{CB} 7 ^{CBI} 0 ^{RI} 0 ^{CBRI} 0 ^{CB}	7 ^{CB} 0 ^{RI} 0 ^{CB} 0 ^{CBRI}
	Ven Ply	NC All C NC All	88 14 1 1 0 8	112 16 2 1 1 2	87 59 28 1 1 6	116 108 9 2 1 1 3	104 92 12 2 1 1 3	11 I 1 CBI 9 CBI 0 RI 0 CBRI 0 CBRI 0 CBRI	1 CBI 5 CBI 0 RI 0 CBRI 0 CB 0 RI	2 CBI 5 CB 0 RI 0 CBRI 0 CB 0 RI	1 ^{CB} 7 ^{CBI} 0 ^{RI} 0 ^{CBRI} 0 ^{CB} 0 ^{RI}	7 CB O RI O CB O CBRI O RI
		NC All C NC	88 14 1 1 0	112 16 2 1 1	87 59 28 1 1	116 108 9 2 1	104 92 12 2 1	11 ^I 1 ^{CBI} 9 ^{CBI} 0 ^{RI} 0 ^{CBRI} 0 ^{CBRI}	1 CBI 5 CBI 0 RI 0 CBRI 0 CB	2 CBI 5 CB 0 RI 0 CBRI 0 CB	1 ^{CB} 7 ^{CBI} 0 ^{RI} 0 ^{CBRI} 0 ^{CB}	7 ^{CB} 0 ^{RI} 0 ^{CB} 0 ^{CBRI}
Norwa		NC All C NC All C	88 14 1 1 0 8 1	112 16 2 1 1 2 1	87 59 28 1 1 1 6	116 108 9 2 1 1 3	104 92 12 2 1 1 3 2	11 ¹ 1 CBI 9 CBI 0 RI 0 CBRI 0 CBRI 0 CB	1 CBI 5 CBI 0 RI 0 CBRI 0 CB 0 RI 0 CB	2 CBI 5 CB 0 RI 0 CBRI 0 CB 0 RI 0 CB 0 RI 0 CBRI	1 CB 7 CBI 0 RI 0 CBRI 0 CB 0 RI 0 CB	7 CB 0 RI 0 CB 0 CBRI 0 RI 0 E
Norwa	Ply	NC All C NC All C NC All C NC	88 14 1 0 8 1 7 7 153 7 082	112 16 2 1 1 2 1 1 7 250 7 176	87 59 28 1 1 1 6 1 4 7 199 7 140	116 108 9 2 1 1 3 1 2 6 550 6 494	104 92 12 2 1 1 3 2 1 6 967 6 933	11 ¹ 1 CBI 9 CBI 0 RI 0 CBRI 0 CBRI 0 CBO 0 CB 0 CB 3 715 ^X 3 534 ^X	1 CBI 5 CBI 0 RI 0 CBRI 0 CBI 0 CBI 0 CBI 0 CBI 0 CBI 0 CBI 3 715 I 3 534 C	2 CBI 5 CB 0 RI 0 CBRI 0 CB 0 RI 0 CBRI 0 CBRI 3 522 I 3 381 C	1 CB 7 CBI 0 RI 0 CBRI 0 CBRI 0 CB 0 RI 0 CBRI 0 CBRI 3 987	7 CB 0 RI 0 CB 0 CBRI 0 RI 0 E 0 CBRI 3 288 3 180
Norwa	Ply	NC All C NC All C NC All All	88 14 1 0 8 1 7	112 16 2 1 1 2 1 1 7 250	87 59 28 1 1 1 6 1 4 7 199	116 108 9 2 1 1 3 1 2	104 92 12 2 1 1 3 2 1	11 1 1 CBI 9 CBI 0 RI 0 CBRI 0 CB 0 CB 0 CB 0 CB	1 CBI 5 CBI 0 RI 0 CBRI 0 CBRI 0 CBRI 0 CBRI 0 CBRI 3 715 I	2 CBI 5 CB 0 RI 0 CBRI 0 CBRI 0 CBRI 0 CBRI 0 CBRI 3 522 I	1 CB 7 CBI 0 RI 0 CBRI 3 987	7 CB 0 RI 0 CB 0 CBRI 0 RI 0 CBRI 0 RI 0 E 0 CBRI
Norwa	Ply	NC All C NC All C NC All C NC All C All C C C C C C C C C C C C C C	88 14 1 1 0 8 8 1 7 7 7 153 7 082 71 3 045 3 016	112 16 2 1 1 2 1 1 7 250 7 176 73 3 045 3 016	87 59 28 1 1 1 6 1 4 7 199 7 140 59 2 952 2 926	116 108 9 2 1 1 3 1 2 6 550 6 494 56 2 898 2 858	104 92 12 2 1 1 3 2 1 6 967 6 933 34 2 900 2 862	11 1 1 CBI 1 CBI 9 CBI 0 RI 0 CBRI 0 CBRI 0 CB 0 CB 0 CB 3 715 X 3 534 X 181 X 653 X 646 X	1 CBI 5 CBI 0 RI 0 CBRI 0 CBRI 0 CBRI 0 CBRI 0 CBRI 0 CBRI 1 0 CBRI 1 1 3 534 C 181 653 I 646	2 CBI 5 CB 0 RI 0 CBRI 0 CBRI 0 CBRI 0 CBRI 1 CBRI 1 CBRI 1 CBRI 3 522 I 3 381 C 141 600 I 599	1 CB 7 CBI 0 RI 0 CBRI 0 CBRI 0 CBRI 0 CBRI 0 CBRI 1 CBRI 1 CBRI 3 987 3 875 112 566 562	7 CB O RI O CB O C
Norwa	Ply	NC All C NC All C NC All C NC All All All All	88 14 1 0 8 1 7 7 153 7 082 71 3 045	112 16 2 1 1 2 1 1 7 250 7 176 73 3 045	87 59 28 1 1 1 6 1 4 7 199 7 140 59 2 952	116 108 9 2 1 1 3 1 2 6 550 6 494 56 2 898	104 92 12 2 1 1 3 2 1 6 967 6 933 34 2 900	11 1 1 CBI 1 CBI 9 CBI 9 CBI 0 CBRI 0 CBRI 0 CBB 0 CB 0 CB 1 CB 1 CB 1 CB 1 CB 1 C	1 CBI 5 CBI 0 RI 0 CBRI 1 3 715 I 3 534 C 181 653 I 646 7 C 0 RI	2 CBH 5 CB 0 RI 0 CBRI 0 CBRI 0 CBRI 0 CBRI 1 CBRI 1 CBRI 1 CBRI 3 522 I 3 381 C 1 41 600 I 599 2 C 0 RI	1 CB 7 CBI 0 RI 0 CBRI 0 CBRI 0 CBRI 0 CBRI 0 CBRI 0 CBRI 1 CBRI	7 CB 0 RI 0 CB 0 CBRI 0 RI 0 E 0 CBRI 3 288 3 180 108 517
Norwa	Ply Logs Sawn	NC All C C NC All C C NC All C	88 14 1 1 0 8 8 1 7 7 153 7 082 71 3 045 3 016 29 3	112 16 2 1 1 2 1 1 7 250 7 176 73 3 045 3 016 28 4 0	87 59 28 1 1 1 6 6 1 4 7 199 7 140 59 2 952 2 926 27 4 0	116 108 9 2 1 1 1 3 1 2 6 550 6 494 56 2 898 2 858 40 5	104 92 12 2 1 1 3 3 2 1 6 967 6 933 34 4 2 900 2 862 38 5	11 1 1 CBI 1	1 CBI 5 CBI 0 RI 0 CBRI 0 CBRI 0 CBRI 0 CBRI 0 CBRI 0 CBRI 1 3 715 I 3 534 C 181 653 I 646 7 C 0 RI 0 CRI 1 CBI 1	2 CBI 5 CB 0 RI 0 CBRI 0 CBRI 0 CBRI 0 CBRI 141 600 I 599 2 C 0 RI 0 CBRI 6 CBRI 6 CBRI 6 CBRI 6 CBRI 6 CBRI 7 CBR	1 CB 7 CBI 0 RI 0 CBRI 0 CBRI 0 CBRI 0 CBRI 0 CBRI 1 CBRI 1 CBRI 0 CBRI 0 CBRI 0 CBRI 0 CBRI 3 987 3 875 112 566 562 4 0 R 0 R	7 CB O RI O CB O RI O CB O C
Norwa	Ply Logs Sawn	NC All C All C NC All	88 14 1 1 0 0 8 1 7 7 153 7 082 71 3 045 3 016 29	112 16 2 1 1 2 1 1 7 250 7 176 73 3 045 5 3 016 28 4	87 59 28 1 1 1 6 6 1 4 7 199 7 140 59 2 952 2 926 27 4	116 108 9 2 1 1 1 3 1 2 6 550 6 494 56 2 898 2 898 40 5	104 92 12 2 1 1 3 2 1 6 967 6 933 34 2 900 2 862 388 5	11 I CBI 1 C	1 CBI 5 CBI 0 RI 0 CBRI 225 I	2 CBH 5 CB 0 RI 0 CBRI 0 CBRI 0 CBRI 0 CBRI 1 CBRI 1 CBRI 1 CBRI 3 522 I 3 381 C 1 41 600 I 599 2 C 0 RI	1 CB 7 CBI 0 RI 0 CBRI 0 CBRI 0 CBRI 0 CBRI 0 CBRI 1 CBRI 1 CBRI 1 CBRI 1 CBRI 3 987 3 875 112 566 562 4 0 R	7 CB O RI O RI O CB O RI O CB O CB RI O RI O CB RI O C
Norwa	Ply Logs Sawn Ven	NC All C	88 14 1 0 8 1 7 7 153 7 082 71 3 045 3 016 29 3 0 3 109 38	112 16 2 1 1 1 2 1 1 7 250 7 176 7 3 3 045 3 016 28 4 0 4 113 39	87 59 28 1 1 1 6 1 4 7 199 7 140 59 2 952 2 926 27 4 0 4 129 54	116 108 9 2 1 1 3 1 2 6 550 6 494 56 2 898 2 858 40 5 1 4 9 6 3 1	104 92 12 2 1 1 3 2 1 6 967 6 933 34 2 900 2 862 38 5 1 4 120 30	11 1 1 CBI 1	1 CBI 5 CBI 0 RI 0 CBRI	2 CBH 5 CB 0 RI 0 CBRI 0 CBRI 0 CBRI 10 CBRI 10 CBRI 141 600 I 599 2 C 0 RI 0 CRI 0 CRI 10 CRI 10 CRI 10 CRI 10 CRI	1 CB 7 CBI 0 RI 0 CBRI 0 CBRI 0 CBRI 0 CBRI 0 CBRI 1 CBRI 0 CBRI 0 CBRI 0 CBRI 0 CBRI 3 987 1 112 566 562 4 0 R 0 R 0 R 5 1	7 CB O RI O CB O RI O CB O CBRI O RI O CBRI O RI O CBRI O RI O CBRI O RI O
	Ply Logs Sawn Ven Ply	NC All C NC NC All C NC NC All C NC NC All C NC All C NC NC All C NC NC All C	88 14 1 1 0 8 8 1 7 7 153 7 082 7 11 3 045 3 016 29 3 0 3 109 38 7	112 16 2 1 1 2 1 1 7 250 7 176 73 3 045 3 016 28 4 0 4 113 39 74	87 59 28 1 1 1 6 1 4 7 199 7 140 59 2 952 2 926 27 4 0 4 129 54 75	116 108 9 2 1 1 3 1 2 6 550 6 494 56 2 898 2 858 40 5 1 4 96 31 65	104 92 12 2 1 1 3 2 1 6 967 6 933 34 2 900 2 862 38 5 1 4 120 30 90	11 I CBI 1 C	1 CBI 5 CBI 0 RI 0 CBRI 255 I 0 CBRI 255 CBRI 0	2 CBH 5 CB 0 RI 0 CBRI 0 CBRI 0 CBRI 0 CBRI 10 CBRI 0 CBRI 0 CBRI 0 CBRI 0 CBRI 0 CBRI 0 CBRI 141 600 I 599 2 C 0 RI 0 CRI 10 CRI 10 I	1 CB 7 CBI 0 RI 0 CBRI 0 CBRI 0 CBRI 0 CBRI 0 CBRI 1 CBRI 0 CBRI 0 CBRI 0 CBRI 0 CBRI 3 987 3 875 112 566 562 4 0 R 0 R 0 R 5 1 3	7 CB O RI O CBRI
Norwa Switzerlan	Ply Logs Sawn Ven	NC All C	88 14 1 0 8 1 7 7 153 7 082 71 3 045 3 016 29 3 0 3 109 38 71 2443 2099	112 16 2 1 1 1 2 1 1 7 250 7 176 7 3 3 045 3 016 28 4 0 4 113 39	87 59 28 1 1 1 1 6 1 4 7 199 7 140 59 2 952 2 926 27 4 0 0 4 129 54 75 2 309 1 979	116 108 9 2 1 1 1 3 1 2 6 550 6 494 56 2 898 2 858 40 5 1 1 4 96 31 65 2 367 2 040	104 92 12 2 1 1 3 2 1 6 967 6 933 34 2 900 2 862 38 5 1 1 4 120 30 90 90 90 2 523 2 177	11 1 CBI 1 C	1 CBI 5 CBI 0 RI 0 CBRI	2 CBI 5 CB 0 RI 0 CBRI 0 CBRI 0 CBRI 0 CBRI 10 CBRI 0 CBRI 0 CBRI 0 CBRI 141 600 I 599 2 C 0 RI 0 CRI 10 CRI 10 CRI 10 CRI 10 CRI 10 CRI 141 CRI 1598 I 4418 CI	1 CB 7 CBI 0 RI 0 CBRI 0 CBRI 0 CBRI 0 CBRI 0 CBRI 1 CBRI 0 CBRI 0 CBRI 0 CBRI 0 CBRI 0 CBRI 0 CBRI 3 987 3 875 112 566 562 4 0 R 0 R 0 R 5 1 3 641 440	7 CB ORI
	Ply Logs Sawn Ven Ply Logs	NC All C NC NC	88 14 1 1 0 8 8 1 7 7 153 7 082 71 3 045 3 016 29 3 0 3 109 38 71 243 2099 344	112 16 2 1 1 2 1 1 7 7 250 7 176 73 3 045 3 016 28 4 0 4 113 39 74 24 25 26 27 27 27 28 29 29 29 29 29 29 29 29 29 29	87 59 28 1 1 1 6 1 4 7 199 7 140 59 2 952 2 926 27 4 0 0 4 129 54 75 2 30 2 95 2 195 2 195	116 108 9 2 1 1 1 3 1 2 6550 6494 56 2898 2858 40 5 1 4 96 31 65 24 96 31 65 24 96 31 65 31 40 31 40 31 40 31 40 31 40 31 40 40 31 40 40 40 40 40 40 40 40 40 40 40 40 40	104 92 12 2 1 1 3 2 1 6 967 6 933 34 2 900 2 862 38 5 1 4 4120 30 90 90 2 523 2 177 345	11	1 CBI 5 CBI 0 RI 0 CBRI	2 CBH 5 CB 0 RI 0 CBRI 0 CBRI 0 CBRI 0 CBRI 10 CBRI 0 CBRI 0 CBRI 0 CBRI 0 CBRI 0 CBRI 141 600 I 599 2 C 0 RI 0 CRI 10 I 0 CRI 10 I 141 180	1 CB 7 CBI 7 CBI 0 RI 0 CBRI 112 566 562 4 0 R 0 R 0 R 5 5 1 3 3 641 4440 200	7 CB O RI O RI O CBRI O RI O CBRI O RI O CBRI O RI O CBRI O RI O
	Ply Logs Sawn Ven Ply	NC All C	88 14 1 0 8 1 7 7 153 7 082 71 3 045 3 016 29 3 0 3 109 38 71 2443 2099	112 16 2 1 1 1 2 1 1 7 7250 7176 73 3 045 3 016 28 4 0 4 113 39 74 2415 2 060	87 59 28 1 1 1 1 6 1 4 7 199 7 140 59 2 952 2 926 27 4 0 0 4 129 54 75 2 309 1 979	116 108 9 2 1 1 1 3 1 2 6 550 6 494 56 2 898 2 858 40 5 1 1 4 96 31 65 2 367 2 040	104 92 12 2 1 1 3 2 1 6 967 6 933 34 2 900 2 862 38 5 1 1 4 120 30 90 90 90 2 523 2 177	11 1 1 CBI 1 CBI 1 1 CBI 1 1 CBI 1 9 CBI 1 0 CBR 1 0 CBR 1 0 CB 0 CB 0 CB 3715 x 3534 x 181 x 653 x 646 x 7 x 0 RI 0 CRI 5 I 0 CRI 5 CI 549 I 3553 CBI 195 CBI	1 CBI 5 CBI 0 RI 0 CBRI	2 CBI 5 CB 0 RI 0 CBRI 0 CBRI 0 CBRI 0 CBRI 10 CBRI 0 CBRI 0 CBRI 0 CBRI 141 600 I 599 2 C 0 RI 0 CRI 10 CRI 10 CRI 10 CRI 10 CRI 10 CRI 141 CRI 1598 I 4418 CI	1 CB 7 CBI 0 RI 0 CBRI 0 CBRI 0 CBRI 0 CBRI 0 CBRI 1 CBRI 0 CBRI 0 CBRI 0 CBRI 0 CBRI 0 CBRI 0 CBRI 3 987 3 875 112 566 562 4 0 R 0 R 0 R 5 1 3 641 440	7 CB ORI
	Ply Logs Sawn Ven Ply Logs Sawn	NC AII C NC NC AII C NC NC NC	88 14 1 1 0 0 8 1 7 7 153 7 082 71 3 045 3 016 29 3 109 38 71 2 443 2 09 344 1 333 1 2 333 1 2 3 3 3 3 3 3 3 3 3 3 3 3 3	112 16 2 1 1 1 2 1 1 7 750 73 3 045 3 016 28 4 0 4 113 39 745 2 060 355 1 353 1 250 1 10 1 10	87 59 28 1 1 1 1 6 1 4 7 199 7 140 59 2 952 2 926 27 4 0 0 4 129 54 75 2 309 1 379 1 330 1 349 1 232 117	116 108 9 2 1 1 1 3 1 2 6550 6494 56 2898 2898 40 5 1 4 96 31 4 96 31 237 1257 1257	104 92 12 2 1 1 3 2 1 1 6 967 6 933 34 2 900 2 862 38 5 1 1 4 120 30 90 90 2 523 2 177 345 1 356 1 256 1 256	11	1 CBI 5 CBI 0 RI 0 CBRI 188 225 CI 188 223 198 25	2 CBH 5 CB 0 RI 0 CBRI 0 CBRI 0 CBRI 0 CBRI 10 CBRI 10 CBRI 10 CBRI 141 600 I 599 2 C 0 RI 0 CRI 10 CRI 10 CRI 11 CI 180 208 190 17	1 CB 7 CBI 0 RI 0 CBRI 0 CBRI 0 CBRI 0 CBRI 0 CBRI 1 CBRI 1 CBRI 0 CBRI 0 CBRI 0 CBRI 1 CBRI 1 CBRI 3 987 3 875 112 566 562 4 0 R 0 R 0 R 5 1 3 641 440 200 192 176 15	7 CB O RI O RI O CBRI O RI O CBRI O RI O CBRI O RI O CBRI O RI O
	Ply Logs Sawn Ven Ply Logs	NC All C NC	88 14 1 0 8 1 7 7 153 7 082 71 3 045 3 016 29 3 109 38 71 2 443 2 099 344 1 333 1 2 50	112 16 2 1 1 1 2 1 1 7 7250 7176 73 3 045 3 045 3 016 28 4 0 4 113 39 74 2 415 2 060 355 1 355 1 255 1 255 1 355 1 355	87 59 28 1 1 1 6 1 4 7 199 7 140 59 2 952 2 926 27 4 0 0 4 129 54 75 2 309 1 979 330 1 349 1 232	116 108 9 2 1 1 1 3 1 2 6 550 6 494 56 2 898 40 5 1 1 4 96 31 65 2 367 2 040 327 1 327 1 257	104 92 12 2 1 1 3 2 1 6 967 6 933 34 2 900 2 862 38 5 1 1 20 30 90 90 2 523 2 177 345 1 356 1 256	11 1 1 CBI 1 CBI 1 1 CBI 1 1 CBI 1 1 CBI 1 9 CBI 1 0 CBI 1 1 CBI	1 CBI 5 CBI 0 RI 0 CBRI	2 CBI 5 CB 0 RI 0 CBRI 0 CBRI 0 CBRI 0 CBRI 10 CBRI 0 CBRI 0 CBRI 0 CBRI 10 CBRI 141 600 I 599 2 C C 0 RI 0 CRI 10 CRI 10 CRI 10 CRI 10 CRI 110 I 0 CR	1 CB 7 CBI 0 RI 0 CBRI 0 CBRI 0 CBRI 0 CBRI 0 CBRI 1 CBRI 0 CBRI 0 CBRI 0 CBRI 0 CBRI 0 CBRI 3 987 3 875 112 566 562 4 0 R 0 R 5 1 3 641 440 200 192 176	7 CB ORI OCB ORI OCB ORI OCB
	Ply Logs Sawn Ven Ply Logs Sawn Ven	NC AII C NC NC AII C NC NC NC NC NC	88 14 1 1 0 8 1 7 7 153 7 08 7 13 045 3016 29 3 109 38 71 2443 2099 344 1333 1250 83 22 11 11 11 12 13 14 15 16 17 17 17 18 18 18 18 18 18 18 18 18 18	112 16 2 1 1 1 2 1 1 7 750 7176 73 3 045 3 016 28 4 0 4 113 39 7 2 060 355 1 353 1 250 1 10 1	87 59 28 1 1 1 1 6 1 4 7 199 7 140 59 2 952 2 926 27 4 0 0 4 129 54 75 2 309 1 330 1 349 1 232 117 4 1 3	116 108 9 2 1 1 1 3 1 2 6 550 6 494 56 2 898 2 858 40 5 1 1 4 96 31 655 2 2 400 327 1 1 257 1 1 10 3 1 1 2	104 92 12 2 1 1 3 2 1 6 967 6 933 34 2 900 2 862 38 5 1 4 120 30 90 90 2 5 1 1 1 1 1 1 1 1 1 1 1 1 1	11 1 CBI 1 C	1 CBI 5 CBI 0 RI 0 CBRI 181 653 I 646 7 C 0 RI 0 CBRI 0 CBRI 25 I 0 CBRI 25 CI 612 I 424 CI 188 223 198 25 2 0 0 RI 25 CI 0 RI 25 CI 0 CBRI 0	2 CBH 5 CB 0 RI 0 CBRI 0 CBRI 0 CBRI 0 CBRI 10 CBRI 10 CBRI 10 CBRI 11	1 CB 7 CBI 0 RI 0 CBRI 0 CBRI 0 CBRI 0 CBRI 0 CBRI 1 CBRI 0 CBRI 0 CBRI 0 CBRI 0 CBRI 0 CBRI 3 987 3 875 112 566 562 4 0 R 0 R 0 R 5 1 3 641 440 200 192 176 15 2 0 R 2	7 CB ORI
	Ply Logs Sawn Ven Ply Logs Sawn	NC AII C NC	88 14 1 0 8 1 7 7 7 153 7 08 7 7 13 045 3 016 29 3 109 38 71 2443 2 099 3444 1 333 1 250 83 2 2 1	112 16 2 1 1 1 2 1 1 7 250 7 176 73 3 045 3 045 3 045 4 0 4 113 39 74 2 415 2 060 355 1 353 1 250 103 3 1 3 1 4 1 4 1 4 1 5 1 6 1 7 1 7 1 7 1 7 1 7 1 7 1 7 1 7	87 59 28 1 1 1 6 1 4 7 199 7 140 59 2 952 2 926 27 4 0 0 4 129 54 75 2 309 1 979 330 1 349 1 232 117 4 1	116 108 9 2 1 1 3 1 2 6 550 6 494 56 2 898 40 5 1 4 96 31 1 65 2 367 2 040 327 1 367 1 1257 110 3 1	104 92 12 2 1 1 3 2 1 6 967 6 933 34 2 900 2 862 38 5 1 1 4 120 30 90 90 2 523 2 177 345 1 135 1	11 1 1 CBI 1 CBI 1 1 CBI 1 1 CBI 1 1 CBI 1 9 CBI 1 0 CBI 1 1 CBI	1 CBI 5 CBI 0 RI 0 CBRI	2 CBI 5 CB 0 RI 0 CBRI 0 CBR 0 CBRI 0 CBRI 0 CBRI 10 CBRI 0 CBRI 0 CBRI 0 CBRI 141 600 I 599 2 C C 0 RI 0 CRI 10 C	1 CB 7 CBI 0 RI 0 CBRI 0 CBRI 0 CBRI 0 CBRI 0 CBRI 1 CBRI 0 CBRI 0 CBRI 0 CBRI 3 987 3 875 112 566 562 4 0 R 0 R 5 1 3 641 440 200 192 176 15 2 0 R	7 CB ORI

Table 1-1-a. Production, Trade and Consumption of All Timber by ITTO Consumers (1000 m³) Imports 2016 Production 2016 2017 Country Product Species 2014 2015 2017 2018 2014 2015 2018 1 052 All 354 678 356 586 355 208 365 606 1 191 1 248 1 154 1 154 Logs 356 812 261 320 263 404 266 690 270 606 270 606 605 719 704 696 696 95 492 91 275 76 904 95 000 447 472 24 449 458 All 75 833 80 374 22 242 28 330 Sawn 78 165 80 374 27 418 26 996 53 803 54 335 55 627 57 600 57 600 21 201 23 311 27 369 26 695 26 342 22 030 22 569 22 538 22 774 22 774 1 041 1 138 961 723 653 U.S.A. 401 210 Ven All 400 400 400 400 319 307 319 343 204 240 0 224 213 400 9 452 400 9 245 400 400 191 3 011 NC 400 95 103 107 104 9 398 Ply All 9 590 9 600 4 217 4 775 4 703 4 980 7 952 7 745 7 796 7 988 8 000 570 848 1 224 1 749 2 025 2 441 3 369 3 551 2 954 1 500 1 500 1 602 1602 1600 2 9 5 4 U.S.A All 356 812 F 354 678 F 356 586 F 355 208 F 365 606 1 052 1 191 1 248 1 154 1 154 ^x Logs 261 320 FI 95 492 FI 263 404 FI 91 275 FI 266 690 F1 89 896 F1 270 606 F1 84 602 F1 605 ° 447 719 ° 472 704 ⁹ 544 ⁹ 696 F1 458 C 696 ^x 458 ^x 270 606 NC 95 000 76 904 ¹ All 75 833 1 78 165 F 80 374 FI 80 374 22 242 24 449 28 330 E 27 418 ¹ 26 996 ¹ Sawn 55 627 F 21 201 F3 26 695 E8 26 342 ^{CBI} 57 600 ^x 23 311 F3 57 600 F 54 335 53 803 27 369 22 538 F NC 22 030 E 22 569 E 22 774 F 22 774 ^x $1~041~^{\rm E}$ 1 138 ^c 961 E2 723 E2 653 ^{CI} 401 E2 400 E5 400 E5 400 E5 400 E5 400 x 319 E 307 1 319 1 343 ^I Ven All 0 E5 400 E5 0 E5 $210\ ^{\rm E2}$ 224 ^E 95 ^E 213 ^{CBI} 240 ^{CI} 400 E5 107 E8 400 E5 400 E5 400 x 191 E2 103 E8 104 ^{CI} NC 9 245 E2 7 745 E2 Ply All 9 452 9 398 9 590 9 600 $3\ 011\ ^{\mathrm{I}}$ 4 217 I 4 775 ^I 4 703 $4\ 980\ ^{\mathrm{I}}$ 2 025 CI 7 952 7 796 7 988 8 000 570 848 1 224 1 749 2 441 E2 3 369 ^{CI} 2 954 2 954 ^x 1 500 1 500 E2 1 602 3 551 950 239 643 366 1 000 968 666 824 117 445 82 345 118 247 82 434 Logs All 960 741 975 962 988 171 118 477 112 078 127 543 634 048 89 050 651 276 665 480 80 065 77 577 326 694 273 009 306 874 281 461 334 144 302 538 38 411 93 246 34 501 99 216 35 100 110 950 35 814 117 948 38 493 120 147 NC 324 685 322 691 All 288 293 302 317 Sawn 201 667 205 857 210 623 219 274 219 384 77 156 83 336 93 680 99 428 101 534 NC 71 343 75 604 83 043 83 154 15 880 17 271 umers 77 670 16 090 18 520 18 614 Total 3 158 5 895 2 388 5 812 2 301 5 698 2 227 5 670 2 156 5 700 2 165 3 100 709 Ven All 3 086 3 089 3 083 696 855 763 887 3 471 135 922 3 514 132 490 3 534 132 526 2 390 17 188 2 395 18 064 2 234 18 662 2 196 18 888 3 507 3 511 2 392 Ply All 121 888 131 161 16 203 83 116 89 216 92 436 90 239 90 261 4 147 4 450 4 994 5 595 5 677 38 772 41 946 43 486 42 251 12 056 12 738 13 070 13 067 13 211 42 264 1 340 033 1 326 247 1 365 255 1 380 225 1 396 406 128 330 120 480 126 917 127 639 136 582 Logs All 696 954 643 078 703 687 622 560 715 650 649 606 730 609 649 616 731 927 664 478 82 678 45 652 79 545 40 935 84 335 42 582 84 127 43 512 91 144 45 438 Sawr All 322 584 328 609 337 477 352 926 353 787 100 228 106 280 118 853 125 764 128 128 215 307 103 484 105 954 80 838 NC 107 277 109 833 112 512 118 748 119 513 19 390 19 151 20 855 22 281 22 174 ITTO Total Ven 11 218 11 225 11 060 11 058 3 625 3 945 979 3 931 All 11 183 3 783 3 232 7 951 3 158 3 094 3 028 3 041 869 876 1 110 1 082 8 033 2 966 8 060 8 130 8 017 2 908 2 821 2 758 Ply All 136 647 145 371 150 655 147 245 146 887 18 719 19 889 21 163 22 487 22 756 92 768 94 339 94 341 5 428 50 010 NC 52 603 54 048 52 906 52 546 13 731 14 461 15 229 15 898 15 987 531 221 545 617 543 982 545 733 7 731 7 568 7 017 6 9 1 4 All 522 606 7 046 357 541 373 498 375 197 4 929 4 334 4 347 2 567 4 552 2 494 165 065 166 367 171 653 170 484 170 535 2.813 2 639 2 683 120 654 130 442 30 583 27 796 25 415 23 725 All 113 495 97 319 103 046 109 592 113 696 27 071 24 494 22 264 21 948 21 338 16 947 NC 17 328 17 607 17 098 16 935 3 512 3 151 2 948 2 387 world Ven All 2 287 2 3 7 9 2 565 2 7 3 6 2 835 439 443 367 408 348 1 027 1 313 1 413 1 422 49 359 NC 1 297 1 392 373 385 310 282 1 352 1 423 Ply All 8 512 8 851 9 288 9 407 9 457 7 110 6 628 6 648 7 401 6 755 3 5 1 1 3 863 4 229 4 3 3 7 4 3 3 7 2 698 2 449 1 419 1 429 1 288 5 001 4 988 5 059 5 069 5 119 4 413 4 178 5 972 5 467 1 857 468 1 068 542 910 872 134 553 All 1 862 639 1 924 206 1 104 107 128 048 133 934 143 628 942 138 1 054 496 1 107 125 87 596 84 474 88 474 95 696 1 089 613 88 669 808 143 788 927 821 259 820 100 835 014 48 465 43 574 45 265 46 079 47 932 144 269 150 661 Sawn All 437 231 449 263 464 167 483 368 484 418 130 811 134 076 151 853 312 627 124 604 321 822 127 441 111 622 22 454 120 263 24 006 125 432 25 229 127 292 24 561 334 557 347 673 347 970 107 909 135 695 136 448 22 903 129 610 World 13 470 4 222 13 597 4 185 13 790 4 267 13 797 4 341 13 893 4 454 4 064 936 4 227 934 4 313 1 037 4 339 1 159 Ven All 4 187 1 148 9 439 3 128 3 040 29 511 NC 9 248 9 412 9 523 9 456 3 292 3 276 3 179 Ply All 145 159 154 222 159 943 156 651 156 344 25 830 26 517 27 811 29 888 90 149 55 011 96 631 100 836 98 676 98 679 7 686 7 878 7 354 8 019 8 057 57 591 57 665 18 144 20 457 21 870 21 454 59 107 18 639

Exports 2014 2015 2016 2017 2018 2014 2015 2016 2017 2018 Special 2014 2015 2016 2017 2018 2019 2016 2019 2018 2019 2018 2019 2018 2019 2018 2019 2018 2019 2016 2019 2018 2019 2016 2019 2018 2019 2016 2019 2018 2019 2016 2019 2018 2019 2016 2019 2018 2019 2016 2019 2019 2016 2019 2019 2016 2019 2019 2016 2019	Sav	ogs
11 785 9 987 9 693 10 808 9 284 250 140 254 136 257 700 260 495 262 019 C 2 228 2 309 2 354 2 392 2 542 93 711 89 438 88 086 82 668 92 916 NC 6 942 6 297 6 743 7 393 6 874 91 133 95 056 99 752 100 399 100 495 A1 3 041 2 734 2 779 2 890 2 890 71 963 74 912 80 217 81 405 81 053 AC 3 901 3 563 3 964 4 504 3 984 19 170 20 144 19 535 18 994 19 443 NC 137 127 124 100 112 664 592 583 620 631 A1 19 14 13 7 18 191 210 192 206 221 C 118 113 111 93 94 473 382 392	Sav	
2 228 2 309 2 354 2 392 2 542 93 711 89 438 88 086 82 668 92 916 NC 6 942 6 297 6 743 7 393 6 874 91 133 95 056 99 752 100 399 100 495 AI 3 041 2 734 2 779 2 890 2 890 71 963 74 912 80 217 81 405 81 053 C 3 901 3 563 3 964 4 504 3 984 19 170 20 144 19 535 18 994 19 443 NC 137 127 124 100 112 664 592 583 620 631 AI 19 14 13 7 18 191 210 192 206 221 C 118 113 111 93 94 473 382 392 413 410 828 550 685 760 760 11 635 12 911 13 487 13 533 13 820<	Sav	wn
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01.500 57.071 59.500 00.019 70.555 005.227 00.507 07.4072 001.294 005.010 CC 16.836 15.271 15.017 15.493 16.837 348.269 326.104 344.768 343.012 355.800 NC		
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31 939 28 095 28 353 27 586 29 213 656 791 635 400 663 835 665 541 680 704 NC		
72 948 72 041 76 343 81 027 79 576 349 864 362 849 379 988 397 663 402 340 AI	Sav	wn
54 120 53 007 56 176 59 086 58 222 242 025 252 898 266 788 278 575 282 006 C 18 828 19 033 20 167 21 941 21 353 107 839 109 951 113 199 119 088 120 334 NC		
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793 921 1009 1100 1241 1933 1901 1923 2 044 1942 AI		en world
438 487 577 632 767 618 598 653 731 712		
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135 210 123 062 128 843 132 454 140 682 1 863 489 1 862 454 1 915 964 1 926 305 1 945 084 AI	Lo	ogs
86 744 79 521 84 773 89 552 94 646 1 055 347 1 073 495 1 093 510 1 103 029 1 108 175		
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3 841 4 002 4 040 3 982 4 059 13 694 13 822 14 063 14 153 14 021 AI		en world
837 874 972 1 041 1 208 4 321 4 244 4 332 4 459 4 394		
837 874 972 1 041 1 208 4 321 4 244 4 332 4 459 4 394 C 3 004 3 127 3 068 2 941 2 851 9 373 9 577 9 731 9 694 9 627 NC		Ply
837 874 972 1 041 1 208 4 321 4 244 4 332 4 459 4 394 C 3 004 3 127 3 068 2 941 2 851 9 373 9 577 9 731 9 694 9 627 NC	P	Ply

				Production					Imports		
Country	Product	2014	2015	2016	2017	2018	2014	2015	2016	2017	2018
Asia-Pacific	Logs Sawn Ven Ply	4 378 2 542 794 6 276	4 378 2 556 794 6 273	4 378 2 533 797 6 271	4 378 2 516 793 6 266	4 453 2 516 793 6 266	12 876 4 848 1 177 3 435	10 650 5 655 1 173 2 993	10 539 7 045 1 113 3 080	10 975 7 832 768 3 387	11 479 7 593 762 3 454
Australia	Logs Sawn Ven Ply	20 ¹ 0 2 ^x 0 ^x	20 x 0 2 x 0 x	20 ^x 0 2 ^x 0 ^x	20 x 0 2 x 0	95 x 0 2 x 0 x	0 ^{CR} 47 ^C 4 ^{CI} 97 ^{CI}	0 ^{CR} 41 ^{CI} 5 ^{CI} 91 ^{CBI}	0 ^{CBRI} 42 ^C 4 ^{CI} 109 ^{CBI}	0 CBRI 37 CI 3 CI 105 CI	2 ^{CI} 32 ^{CI} 3 ^{CI} 93 ^{CI}
China	Logs Sawn Ven Ply	4 350 ^x 2 339 ^x 750 ^x 5 955 ^x	4 350 ^x 2 339 ^x 750 ^x 5 955 ^x	4 350 ^x 2 339 ^x 750 ^x 5 955 ^x	4 350 ^x 2 339 ^x 750 ^x 5 955 ^x	4 350 ^x 2 339 ^x 750 ^x 5 955 ^x	11 790 * 4 147 * 915 ^{CI} 73 ^{CI}	9 895 * 5 113 ^{CI} 899 ^{CI} 90 ^{CI}	9 835 * 6 579 * 877 * 119 *	10 524 ° 7 393 °CI 571 °CI 83 °CI	11 060 * 7 190 * 571 × 83 ×
(Hong Kong S.A.R.)	Logs Sawn Ven Ply	5 x 5 x 2 ¹ 1 x	5 x 5 x 2 1 1 x	5 x 5 x 2 x 1 x	5 X 0 I 1 I 0 I	5 x 0 x 1 x 0 ¹	175 ^C 116 ^C 1 ^{CBI} 67 ^{CBI}	66 °C 44 °C 0 °CBRI 67 °CBI	21 ° 27 ° 0 ° CBRI 72 ° CBI	6 ° 25 ° 0 CBRI 63 CBI	5 CI 8 CI 0 CR 32 CI
(Macao S.A.R.)	Logs Sawn Ven Ply	0 x 0 x 0 x	0 x 0 x 0 x	0 x 0 x 0 x	0 x 0 x 0 x	0 x 0 x 0 x	0 CB 3 CB 0 CBRI 9 CB	0 ^{CBR} 16 ^{CB} 0 ^{CRI} 16 ^{CBI}	0 °C 4 °CB 0 °CB 11 °CBI	0 CBR 2 CBI 0 C 12 CBI	0 C 1 CE 0 C 15 CE
(Taiwan Province of China)	Logs Sawn Ven Ply	3 ^x 0 ^x 20 ^x 150 ^x	3 ^x 0 ^x 20 ^x 150 ^x	3 ^x 0 ^x 20 ^x 150 ^x	3 ^x 0 ^x 20 ^x 150 ^x	3 ^x 0 ^x 20 ^x 150 ^x	491 ^{CI} 328 ^C 149 ^{CI} 452 ^{CBI}	324 ° 255 ° 156 ° I 375 ° CBI	311 ^{CI} 196 ^C 120 ^{CI} 381 ^{CBI}	192 ^{CI} 200 ^{CI} 109 ^{CI} 335 ^{CI}	192 ^x 200 ^x 109 ^x 335 ^x
Japan	Logs Sawn Ven Ply	0 115 20 ^x 99 ¹	0 102 20 ^x 95 ¹	0 84 20 ^x 95 ^x	0 ^x 76 20 ^x 95 ^x	0 ^x 76 20 ^x 95 ^x	271 ^c 126 ^c 17 ^{ci} 2 127 ^{ci}	237 ° 112 ° 13 ° ^I 1 731 ° ^{CBI}	214 ° 110 ° 20 ° ^{CI} 1 627 ° ^{CI}	153 ^{CI} 95 ^{CI} 16 ^{CI} 1 810 ^{CI}	120 ^{CI} 75 ^{CB} 10 ^{CI} 1 916 *
Korea, Rep. of	Logs Sawn Ven Ply	0 83 0 71	0 110 0 72	0 105 3 70	0 101 0 ^R 66	0 101 0 ^R 66	146 ^{CI} 69 ^{CI} 90 ^{CI} 604 ^{CI}	127 ^{CI} 65 ^{CI} 99 ^{CI} 608	157 72 ^{CI} 93 ^{CI} 754 ^{CI}	99 ^{CI} 64 ^{CI} 69 ^{CI} 973 ^{CI}	99 x 63 69 x 973 x
New Zealand	Logs Sawn Ven Ply	0 0 * 0 * 0 *	0 * 0 * 0 RI 0 *	0 * 0 0 RI 0	0 * 0 0 RX 0	0 x 0 x 0 RX 0 X	3 ° 13 ° 0 °CRI 6	1 ° 10 ° 0 ^{CRI} 15	0 ^{CR} 15 ^C 0 ^{CRI} 7	1 ^{CI} 17 ^{CI} 0 ^{CBRI} 7 ^{CBI}	1 ^{CI} 25 ^{CI} 0 ^{CB} 8 ^{CI}
EU 28	Logs Sawn Ven Ply	77 95 31 251	107 114 29 238	63 103 38 255	77 97 18 280	69 99 18 276	208 1 282 208 821	214 1 277 213 929	243 1 382 256 848	210 1 071 255 965	195 1 152 242 846
Austria	Logs Sawn Ven Ply	0 0 0 E5 0 E5	0 0 0 E5 0 E5	0 0 0 E5 0 E5	0 0 0 E5 0 E5	0 x 0 x 0 x	1 ^{CB} 7 ^{CI} 2 ^{E2} 11	2 CB 7 CBI 3 E2 10	1 ^I 6 ^{CI} 3 ^{E2} 8 ^{CI}	1 ^{CBI} 7 ^{CI} 6 ^{E2} 8 ^{CI}	0 ^{CB} 4 ^{CB} 1 ^{CB} 8 ^X
Belgium	Logs Sawn Ven Ply	0 ^x 10 ^{E5} 6 ^{E5} 6 ^{E5}	0 X 10 E5 6 E5 6 E5	0 ^x 10 ^{E5} 6 ^{E5} 6 ^{E5}	0 X 10 E5 6 E5 6 E5	0 ^x 15 ¹ 6 ^x 6 ^x	20 ° 265 ° 7 ° ^{CI} 106 ° ^{CI}	32 ° 299 ° 4 ° 93 °	34 ° 338 ° 6 ° ° ° 98 ° ° °	37 ^{CI} 229 ^{CI} 7 ^{CI} 116 ^{CI}	53 ^{CI} 229 ^X 7 ^{CI} 103 ^{CI}
Bulgaria	Logs Sawn Ven Ply	0 0 E5 0 RI 1 X	0 0 E2 0 E5 1 X	0 0 E2 0 E2 2 I	0 0 ES 0 ES 4 I	0 ^x 0 ^x 0 ¹ 1 ^x	0 ^{CR} 1 ^C 0 ^{CRI} 0 ^{CBR}	0 ^{CR} 1 ^C 0 ^{CRI} 1 ^C	0 ^{CBRI} 1 ^C 0 ^{CRI} 1 ^C	0 CBRI 1 C 0 CRI 3 CB	0 cb 0 cb 0 cb
Croatia	Logs Sawn Ven Ply	0 E 0 I 0 I	0 0 r 0 x	0 0 1 0 1	0 0 ₁ 0 ₁	0 x 0 x 0 x	0 CBR 2 0 RI 1 C	0 CBR 2 0 R 1 CI	0 ^{CR} 2 0 ^R 1	0 CBRI 2 0 R 1	0 ^{CB} 2 ^{CI} 0 ^{CR} 1 ^{CI}
Cyprus	Logs Sawn Ven Ply	0 0 E2 0 R 0 I	0 0 E2 0 R 0 I	0 X 0 E2 0 RI 0 I	0 X 0 E2 0 RE2 0 I	0 x 0 x 0 R 0 I	0 R 3 0 R 1 CI	0 R 2 0 R 1 CI	0 R 2 0 R 1 CB	0 R 5 0 CRI 2 C	0 cb 0 cb 0 cb 0 cb
Czech Republic	Logs Sawn Ven Ply	0 0 2 1	0 0 3 1	0 0 ES 3 1	0 0 ES 3 1 I	0 0 x 3 1 x	1 ^C 12 ^{CBI} 2 3	2 ^C 12 ^{CBI} 2 4	2 13 ^{CBI} 9 6	1 15 ^{CBI} 9 6	1 ^{CI} 15 ^I 9 4 ^{CI}
Denmark	Logs Sawn Ven Ply	0 0 0 E5 0 E5	0 0 0 E2 0 E2	0 0 0 E2 0 E2	0 I 0 E5 0 E5 0 E5	0 x 0 x 0 x	3 E5 19 CBI 1 CBI 7 CBI	2 ^{CI} 16 ^{CBI} 1 ^{CBI} 6 ^{CBI}	6 ^{CI} 27 ^{CI} 0 ^{CBRI} 6 ^{CBI}	3 ^{CI} 25 ^{CI} 1 ^{CBI} 6 ^{CBI}	1 ^{CI} 28 ^{CI} 0 ^{CB} 6 ^{CI}
Estonia	Logs Sawn Ven Ply	0 0 ri 0 e2 0 e2	0 0 0 E2 0 E2	0 0 RI 0 E2 0 E2	0 0 E2 0 E2 0 E2	0 x 0 x 0 x	0 ^R 1 0 ^{CBRI} 0 ^R	0 R 0 R 0 CBRI 0 R	0 CBRI 1 CI 0 R 0 CRI	0 CBRI 1 CBI 0 R 2 C	0 CE 1 CI 0 CR 1
Finland	Logs Sawn Ven Ply	0 0 E2 0 E2 0 E9	0 0 E2 0 E2 0 E2	0 2 ^I 0 ^{E2} 0 ^{E2}	0 I 0 E5 0 E5 0 E2	0 x 0 x 0 x	0 ^{CR} 2 0 ^R 1 ^{CBI}	0 R 2 0 R 1 CBI	3 ^I 2 ^C 0 ^{CRI} 1 ^{CBI}	0 R 2 0 R 3 CBI	0 ^{CR} 2 ^{CI} 0 ^{CB} 2 ^{CB}
France	Logs Sawn Ven Ply	77 * 70 ^I 0 ^{E5} 95 ^{E9}	107 * 74 I 0 E2 118 E9	63 * 62 ^I 0 ^{E2} 113 ^{E2}	77 * 65 ¹ 0 ^{E8} 115 ^{E2}	69 * 64 ^I 0 ^X 115 ^X	78 ^c 147 64 117 ^{CBI}	65 ^{CI} 158 73 115	73 153 87 116	52 115 72 150	52 ^x 115 ^x 72 ^x 76 ^{CB}
Germany	Logs Sawn Ven Ply	0 4 0 E5 21	0 3 0 0 RE9	0 0 RE9 0 E9 0 RE9	0 0 RE9 0 E9 0 RE9	0 x 0 x 0 x 0 RX	26 ^c 100 17 140	15 ^c 101 14 167	20 ° 97 ° 15 123	12 ^{CI} 69 10 173	4 ^{CI} 69 ^{CI} 6 ^{CI} 122 ^{CI}

Countr	Product	2018	otion 2017	ic Consump 2016	Domest 2015	2014	2018	2017	Exports 2016	2015	2014
Asia-Pacifi	Logs	15 749	15 248	14 878	15 014	17 233	183	105	38	14	21
	Sawn	10 078	10 293	9 528	8 147	7 280	31	54	50	64	111
	Ven	1 539	1 545	1 898	1 955	1 953	16	17	12	12	18
	Ply	9 036	8 830	8 723	8 739	9 254	684	823	627	527	457
Australi	Logs Sawn Ven Ply	7 27 5 92	8 32 5 105	16 39 6 108	17 35 7 89	18 42 6 97	90 ^{CBI} 5 ^{CBI} 0 ^{CBRI} 0 ^{CRI}	13 ^{CBI} 4 ^{CBI} 0 ^{CBRI} 0 ^{CR}	4 CBI 3 CBI 0 CBRI 1 CI	4 CB 6 CBI 0 CRI 1 CBI	2 CBI 4 CBI 0 CBRI 0 CBRI
Chin	Logs	15 324	14 788	14 159	14 245	16 139	86 ^х	86 °	26 ^{CI}	1 ^C	1 ^c
	Sawn	9 520	9 722	8 902	7 445	6 479	9 ^{сві}	10 °	16 ^{CI}	7 ^{CI}	7 ^{ci}
	Ven	1 306	1 306	1 617	1 638	1 651	15 ^х	15 °	10 ^{CI}	10 ^{CI}	14 ^{ci}
	Ply	5 364	5 233	5 468	5 554	5 597	675 ^{сі}	806 °	606 ^I	491 ^{CI}	431 ^{ci}
(Hong Kon S.A.R	Logs Sawn Ven Ply	9 1 1 27	11 3 1 52	26 7 1 59	67 9 1 47	180 27 1 52	1 ^{CBI} 6 ^{CI} 0 ^{CRI} 5 ^{CI}	0 ^{CBRI} 22 ^C 1 ^{CI} 11 ^{CI}	0 ^{CBRI} 24 ^C 1 ^{CI} 14 ^{CI}	4 ^{CBRI} 39 ^C 1 ^{CI} 21 ^{CI}	0 ^{CBRI} 94 ^C 2 ^{CI} 17 ^{CI}
(Maca S.A.R	Logs Sawn Ven Ply	0 1 0 15	0 2 0 12	0 4 0 11	0 16 0 16	0 3 0 9	0 X 0 RX 0 I 0 CBRI	0 CBRI 0 CBRI 0 I 0 CBRI	0 X 0 CBRI 0 X 0 CBRI	0 X 0 CBR 0 X 0 CRI	0 C 0 CBR 0 C 0 CBR
(Taiwa Province o China	Logs Sawn Ven Ply	189 190 129 484	189 183 128 482	306 192 139 528	321 250 176 515	477 323 169 597	6 ^X 10 ^{CBI} 0 ^{CBRI} 1 ^{CBI}	6 ^{CI} 17 ^{CI} 1 ^{CBI} 3 ^{CBI}	8 °C 4 °C 1 °CBI 3 °CBI	6 ° 5 ° 1 ^{CBI} 10 ^{CBI}	18 ° 5 ° CI 1 ° CBI 5 ° CI
Japa	Logs	120	153	214	237	270	0 ^C	0 CRI	0 ^C	0 CR	0 CBR
	Sawn	151	170	193	213	241	0 ^{CRI}	0 CRI	0 ^{CR}	0 CR	0 CR
	Ven	30	35	40	33	37	0 ^{CRI}	0 CRI	0 ^{CRI}	0 CRI	0 CRI
	Ply	2 008	1 902	1 720	1 824	2 223	3	3	2	2 C	2 C
Korea, Rep. o	Logs Sawn Ven Ply	99 164 69 1 038	99 165 69 1 038	157 177 95 823	127 175 99 679	146 152 90 674	0 R 0 R 0 R 0 R	0 R 0 R 0 R 0 R	0 ^C 0 ^{CR} 0 ^R	0 C 0 CR 0 R	0 R 0 CR 0 R 1
New Zealan	Logs Sawn Ven Ply	1 25 0 7	1 17 0 7	0 12 0 7	1 4 0 15	3 13 0 5	0 X 0 CRI 0 CRI 0 CRI	0 ^C 1 ^C 0 ^{CRI} 0 ^{CR}	0 C 3 C 0 CRI 0 R	0 ^C 6 0 ^{CRI} 0 ^R	0 0 ^{CR} 0 ^R 1
EU 28	Logs	202	241	257	285	246	63	46	49	36	39
	Sawn	895	841	1 087	1 042	1 053	356	327	398	349	324
	Ven	233	242	264	210	203	27	32	30	32	35
	Ply	722	738	683	800	696	400	508	420	367	376
Austri	Logs	0	1	1	2	1	0 ^x	0 E2	0 E2	0 ^{CBRI}	0 CBR
	Sawn	3	6	5	6	6	1 ^x	1 CI	1 CI	1 ^{CI}	1 CI
	Ven	1	5	2	2	2	1 ^x	1 CI	0 CRI	1 ^{CI}	1 CI
	Ply	3	6	7	8	8	5 ^{CBI}	2 CI	1 CI	1 ^C	3 CI
Belgiui	Logs	16	14	5	19	4	38 ^{CI}	23 ^{CI}	29 °	13 ^{CB}	16 ^C
	Sawn	1	69	91	94	83	243 ^{CI}	170 ^{CI}	258 °	216 ^C	192 ^C
	Ven	8	8	7	8	8	6 ^{CI}	6 ^{CI}	5 ° CI	2 ^{CI}	5 ^{CI}
	Ply	62	52	26	26	30	47 ^{CI}	70 ^{CI}	78 °	73 ^C	81 ^C
Bulgari	Logs	0	0	0	0	0	0 ^X	0 E2	0 E2	0 ^C	0 R
	Sawn	0	1	1	1	0	0 ^{RI}	0 R	0 R	0 ^R	0 CR
	Ven	0	0	0	0	0	0 ^{CBRI}	0 CRI	0 CRI	0 ^{CBRI}	0 CBRI
	Ply	0	0	0	1	0	1 ^{CBI}	6 CI	2 C	1 ^C	1 CB
Croati	Logs	0	0	0	0	0	0 X	0	0	0	0
	Sawn	2	2	2	1	2	0 CRI	0 cri	0 ^R	0 cri	0 ^R
	Ven	0	0	0	0	0	0 CRI	0 cri	0 ^{CBRI}	0 cri	0 ^{CBRI}
	Ply	1	1	1	1	1	0 CRI	0 r	0 ^R	0 r	0 ^R
Сурги	Logs Sawn Ven Ply	0 0 0 0	0 5 0 2	0 2 0 1	0 2 0 0	0 3 0 1	0 CB 0 CB 0 CBRI 0 CB	O CBR O CBRI O CBRI O CBRI	O CBRI O CBRI O CBRI O CBR	0 0 ^{CBRI} 0 ^{CRI} 1 ^{CB}	0 CB
Czec Republi	Logs Sawn Ven Ply	1 15 11 2	1 15 11 3	2 13 10 4	2 11 3 4	1 12 3 3	0 ^R 0 ^{CRI} 0 ^{CRI} 4	0 ^R 0 ^{CRI} 0 ^{CRI} 4	0 ^R 0 ^{CRI} 1 ^{CI} 4	0 ^{CBRI} 0 ^{CRI} 1 ^{CI} 1 ^{E2}	0 ^{CBR} 0 ^{CRI} 1 ^{CI} 1
Denmar	Logs	1	2	5	1	1	1 ^{CI}	0 CRI	1 ^{CI}	1 ^C	2 °
	Sawn	27	20	20	10	16	1 ^{CBI}	5 CBI	7 ^{CBI}	6 ^{CBI}	3 °CBI
	Ven	0	1	0	1	1	0 ^{CRI}	0 CRI	0 ^{CRI}	0 ^{CRI}	0 °CRI
	Ply	4	3	5	5	2	2 ^{CI}	3 CI	1 ^{CI}	1 ^{CI}	5
Estoni	Logs	0	0	0	0	0	0 ^X	0 E5	0	0	0
	Sawn	0	0	1	0	0	0 ^{CRI}	0 CRI	0 CRI	0 R	1
	Ven	0	0	0	0	0	0 ^R	0 R	0 R	0 R	0 ^R
	Ply	1	1	0	0	0	0 ^R	0 R	0 R	0 R	0 ^R
Finlan	Logs Sawn Ven Ply	0 1 0 2	0 1 0 2	3 0 0 1	0 2 0 1	0 1 0 1	0 ^x 1 ^{ci} 0 ^{ri} 0 ^{cri}	0 ^x 1 ^{ci} 0 ^{cri} 0 ^{cri}	0 ^I 3 ^{CI} 0 ^{CRI} 0 ^{CRI}	0 CBRI 0 R 0 CRI 0 CRI	0 ^{CR} 1 0 ^R 0 ^R
Franc	Logs	117	127	133	167	150	4 CBI	3 ^{CI}	3 ^{CI}	5	5
	Sawn	174	174	212	228	212	5 CBI	5 ^{CI}	3 ^{CI}	4	5
	Ven	71	71	85	69	60	1 X	1 ^{CI}	2 ^{CI}	4 ^{CBI}	4 ^{CBI}
	Ply	70	144	123	155	142	121 X	121 ^{CI}	106 ^{CI}	77 ^{CI}	70 ^C
German	Logs	1	9	16	14	24	3 ^x	3 ^{CI}	4 ^{CI}	1 ^C	2 ^{CI}
	Sawn	33	28	55	63	58	36 ^{cı}	41 ^{CI}	43 ^{CI}	41 ^{Cl}	46
	Ven	4	7	11	8	12	2 ^{cı}	3	4	6 ^{E2}	6
	Ply	88	126	93	126	117	34 ^{cı}	48	30	41 ^{Cl}	45 ^{CI}

Table 1-1-b. Production, Trade and Consumption of Tropical Timber by ITTO Consumers (1000 m³) Production 2016 Imports 2016 2015 2017 2017 2018 2014 2015 2018 Country Product 2014 5 ^{CI} 7 ^{CBI} 7 ^C 5 ^{CBI} 6 ^C 7 ^{CBI} 17 ^{CI} Greece 0 0 0 1 0 1 12 ^c 4 ^{CI} Logs 0 x 5 CBI 11 ^{CI} 3 X 3 1 3 X Sawn 3 I 10 ^{CI} 2 ^{CBI} 0 E5 0 E5 8 ^{CI} 13 ^{CI} 15 ^{CI} 21 E5 5 ^{CBI} 6 ^{CI} 21 E5 21 E5 $2\overset{^{^{\prime}}}{1}{}^{E5}$ 3 ^{CBI} 2 CBI $21\ ^{\rm X}$ Ply 0 CBRI 0 CBRI 0 CBRI 0 CBRI 0 св Logs 0 0 0 0 0 x Hungary 0 E2 0 CRI 2 CI 1 ^{CBI} 2 ^{CI} 0 CRI 1 CI Sawn 0 E1 0 E2 0 E5 0^{R} 1 2 ^{CI} Ven 0 0 2 10 x 10 x 3 ^{CI} 3 ^{CI} 5 CI Ply 10 X 10 ^x 10 ^x 5 6 0 0 E2 0 0 E2 6 ^C 15 ^{CI} 1 ^{CI} 14 ^{CI} Logs 0 0 E2 0 1 $0^{\ \mathrm{I}}$ 7 ^{CI} 6 ^C 4 ^c Ireland 0 E5 13 CI 0 X 16 2 ^{CI} Sawn 18 0 E2 0 E2 0 E2 0 E5 0 CRI 0 CRI 0 CRI 0 E2 0 E2 0 E5 16 ^{CI} 0 E2 0 x 17 ^{CBI} $16\ ^{\rm CI}$ 31^{E5} 25 CBI Ply 22 ^{CI} 13 ^c 18 ^C 13 ^{CI} 0 0 0 3 E2 0 3 x 17 Italy Logs 0 127 ^{CI} 57 ^{CI} 162 ^{CI} 162 ^c 164 ^{CI} Sawn 48 ^{CI} 0 E5 41 ^{CI} 52 CI 51 ^{CI} 0 E5 0 X Ven 0 0 7 Ply 15 15 ^I 10 ^I 6 53 54 48 ^{CI} 55 ^{CI} 44 ^{CI} 0 R 1 CBI Logs 0 0 0 E2 0 0^{R} $0^{\text{ CR}}$ $0^{\,\mathrm{CRI}}$ 0 E2 0 E2 0 E5 1 CBI 1 CBI O CR Sawn 0 X 0 RI 0 E5 0 CBRI 0 CR 0 CBR 0 CBRI 0 CR 0 RI 1 I 0 E2 0 CBRI 0 CBRI 0 E2 0 RI $\stackrel{\circ}{0}{}^{\text{CR}}$ 1 CI 0 x Ply 0 ^R 7 0 CBR O CBRI 0 CRI 0 CRI 0 X Lithuania Logs 0 0 0 0 0 E5 8 CI Sawn 0 E2 0 E2 9 сві 0 CRI 0 R 0 CR Ven 0 0 0 × 0 R 0 0 R 0 RX 0 E5 0 x 0 R 1 CI 1 CI 1 ^{CI} 1 ^{CI} Ply 0 0 x $0^{\text{ CBRI}}$ 0 ^{CBI} 1 ^{CBI} 0 CBRI 0^{CBRI} 0 ^{CBF} Luxembourg Logs 0 0 0 E5 0 E5 0 E5 0 E5 2 ^{CI} 1 CBI Sawn 0 X 0 CRI 0 CRI 2 CBI 0 E5 Ven 0 E5 0 E5 0 E5 0 x 0 CRI 0 CRI 0 CRI 0 E5 $\stackrel{\frown}{0}{}^{E5}$ 0^{x} 2 ^{CBI} 2 CB 4 ^{CBI} $6^{\text{ CBI}}$ Ply 0 0 x 0 R 2 CBI 0 CBRI Logs Sawn 0 CBR 0 R 0 R O CBE Malta 0 0 0 0 0 0 2 ^{CBI} 2 ^{CBI} 0 CBRI 0 CBRI 0 CRI 0 CBF Ven 0 0 0 0 0 1 CBI 1 CBI 0 0 2 ^{CI} 2 ^{CBI} Ply 0 0 0 0 0 0 1 0 x 0 x 12 22 CBI Netherlands Logs 6 E2 0 6 E2 233 сві 298 сві 211 ^{CBI} 275 сві 6 X Sawn 2 3 247 177 ^{CI} 149 ^{CI} 119 ^{CI} 119 ^x Ply 0 0 0 0 0 x 132 2 ^c 2 c 0 0 0 0 0 20 3 CI Poland Logs Sawn 0 R 0 26 ^{CI} 16 ^{CI} 20 ^{CI} 26 ^{CI} 20 Ven $\begin{array}{cc} 1 & ^{\rm I} \\ 1 & ^{\rm E} \end{array}$ 0 R 0 R 0 ^R 17 0^{R} 1 E2 2 E9 10 ^{CBI} Ply 26 26 10 3 0 0 0 x 21 ^c 30 c 28 ^c 23 ^c 25 ^{CI} Portugal Logs 0 39 CI Sawn 11 9 I 24 35 34 40 c 8 E2 Ven 6 7 3 ^{CI} 5 2 ^{CI} $\overset{7}{^{2}} \, ^{\text{CI}}$ 0 E5 2 E9 2 E5 Ply 2 2 X 5 1 0 x 0 x 0 CR 0 x 0 x 0 R 0 R 0 R 0 R Romania Logs 0 0 3 ^{CI} Sawn 0 0 0 0 5 9 CI 2 7 ^{CI} 10 CI 9 cı Ven 0 0 0 0 0 X 20 E5 Ply 20 x 20 x 20 x 20 x 0 CBRI 0 CBRI Slovakia Logs 0 0 0 0 0 x 2 CBI 1 CBI 0 CBRI 0 ^{CBF} 6 ^{CI} 1 ^{CI} 1 CBI Sawn 0 E 0 0 0 X 0 E2 Ven 3 0 E2 1 E2 0 E2 0 E2 2 CB Ply 0^{x} 4 1 ^{CI} 1 CI Logs Sawn 0 0 2 CI 1 C Slovenia 0 0 0^{x} 2 CI 0 E2 0 E2 0 E2 3 CI 0 0 x 1 E2 0 CRI Ven 1 E2 1 E2 1 E2 0 CRI 0 R 0 R 0 R 0 E 0 E2 0 E2 0 E2 14 ^{CI} 0 x Ply 10 13 8 0 ^I 7 ^{E2} 13 ^c 8 CBI 9 CBI Logs 0 0 $0^{\rm I}$ 0 x Spain 53 CI 49 CI 52 CI Sawn 54 27 74 Ven 12 15 E2 29 37 38 44 ci Ply 60 50 E2 63 E2 89 89 8 10 15 0 CRI 0 CRI $\begin{array}{cc} 0 \ ^{R} \\ 1 \ ^{C} \\ 1 \ ^{CI} \end{array}$ Sweden Logs 0 ${0\atop 0}^{\rm E2}$ ${0\atop 0}_{E2}$ 0 0.7 5 ° 1 ° 0 CR 1 1 ^{CI} 0 E2 0 x Sawn 0 RE5 0 E9 0 E5 0 RE5 0 E5 $0^{\text{ CRI}}$ 1 ^{CI} 8 ^{CI} 1 ^{CI} 7 ^{CBI} 0 x 0 x Ven 0 R 0 E5 5 ^{CI} 0 E5 0 E2 Ply 10 5 CBI U.K. Logs 0 0 0 0 0 x 12 184 ^{CI} 126 ^{CI} 91 ^{CI} Sawn 0 0 0 0 0 x 110 107 Ven 0 0 0 0 161 CBI 218 ^{CI} 0 x 272 ^{CI} Ply 0 0 0 0 215 223 Logs Sawn 0 0 0 0 0 0 $_{0}^{0}$ 0 0 12 0 8 13 14 14 Europe Non-EU Ven 0 0 $\begin{matrix} 0 \\ 0 \end{matrix}$ O 0 7 0 8 0 0 20 14 Ply 0 0 0 E5 0 CBR 0 E3 0 E5 0 ^X 0 ^{CBR} Albania 0 1 0 ^x 0 X 0 ^x 0 × 0 E5 Logs 0 E5 0 E5 0 E5 0 E5 0 CBR 0 CBRI 0 CBRI Sawn 0 CBRI 0 CBRI 0 E5 0 E5 0 E5 0 E5 0 CBRI 0 CBRI 0 CBR Ven 0 x 0 E5 $0^{\,{\rm E}_5}$ Ply 0 E5 0 E5 0 x $0^{\,\,\mathrm{CBR}}$ 1^{CBI} 1 ^{CB} $0^{\,\,\mathrm{CBR}}$ 0 CBR $0^{\text{ CR}}$ 0 CBR 0 0 E2 0 R 0 CR 0 CR Norway Logs 0 0 0 0 x 0 x 4 CBI 4 CBI 0 0 Sawn 0 E2 0 CRI O CBRI 0 CRI Ven 0 0 O E2 0 x 0 CRI O CRI $\stackrel{'}{0}{}^{E2}$ 0 0 E2 0 x 16 ^{CI} 3 ^{CI} 4 ^{CI} 10 ^{CI} 2 ^{CI} Ply 0 Logs 0 0 0 0 ^x 0^{R} 0^{R} 0 R 0^{R} 0 CBF Switzerland 0 0 R 10 0 R 4 CI 0 0 RI 0 E2 0 RI 0 E9 Sawn 0 1 0 x 11 0 R 10 0 R 10 0 R 0 CBR Ven 4 CI 0 E9 4 CI 4 ^{CI} Ply 0 0 0 E9 0 x $2^{\text{ CBI}}$

Count	Product	2018		onsumptio 16 2		2014	2018	2017	Exports 2016	2015	014
Gree	Logs Sawn	4 13	6 9	12 7	7 7	5 9	0 ^{RX} 0 ^{CRI}	0 ^{CR} 1 ^{CBI}	O CBRI	0 ^{CBRI} 1 ^{CI}	$0^{\text{ CR}}$ $1^{\text{ CI}}$
	Ven Ply	14 14	16 10	12 5	10	8 11	1 ^{CI}	1 ^{CI} 15 ^C	1 ^{CI} 19 ^C	0 ^{CRI} 15 ^C	0 ^{CRI} 12 ^{CB}
Hunga	Logs	0	0	0	0	0	0 ^{CRI}	0 E5	0 R	0 c	0°
Trunge	Sawn	0	0	0	1	0	0 CRI	0 R	0 R	O CRI	0 R
	Ven Ply	0 10	1 7	1 5	0	0 2	2 ^{ct} 5 ^{ct}	2 ^{CI} 9 ^C	2 ^{CI} 10 ^C	2 ^{CI} 10 ^C	1 ^{CI} 11
Irela	Logs	1	4	6	5	6	0 RX	0 CR	0 CBRI	1 ^{CI}	1 ^c
	Sawn	12	15	16 0	15	13	2 ^{CI}	1 ^C 0 ^{CRI}	2 ^{CI}	O CRI O CBRI	0 CRI 0 RE1
	Ven Ply	1 25	2 31	16	0 16	0 17	0 CRI	0 CR	0 CR	0 CRI	0 CR
Ita	Logs	12	16	15	18	12	2 ^{CI}	6 ^{CI}	1 ^c	0 CR	$0^{\text{ CR}}$
	Sawn Ven	157 44	111 51	157 47	148 42	148 33	10 ^{CI} 7 ^{CI}	19 ^{CI} 6 ^{CI}	8 ^c 4 ^{ci}	11 ^c 6	14 ^{CI} 8
	Ply	15	5	3	3	11	35 ^{CI}	60	60	58	58
Lat	Logs	0	0	0	0	0 1	0 ^I 0 ^{CRI}	0 ^{CRI}	0 ^{CI} 0 ^R	0 0 R	0 0 R
	Sawn Ven	0	1	1	1 0	0	0 RX	O CRI	0 CBRI	O CBRI	O CBRI
	Ply	0	0	0	0	1	0 ^{CRI}	0 CR	0 CR	0 CR	0 R
Lithuai	Logs Sawn	0	0 7	0 5	0 6	0 6	0 ^{CRI} 3 ^{CI}	0 ^{CR} 2 ^{CI}	0 ^{CR} 3 ^{CI}	0 ^{CR} 3 ^{CI}	0
	Ven	0	0	0	0	0	0 ^{CRI}	O CRI	0 R	0 CRI	0 CRI
T 1	Ply	1	0	1	1	0		0 R 0 E5	0 ^R	0 CR	O R
Luxembou	Logs Sawn	0	0 1	0 2	0 1	0 1	0 ^I 0 ^{CRI}	1 ^c	0 CR	0 ^{CR} 0 ^{CR}	0 ^{CR} 0 ^{CR}
	Ven Ply	0 5	0 4	0 2	0 2	0 2	0 RX 0 CRI	O ^{CRI} O ^{CBRI}	0 CBRI O CBR	O CBRI O CBR	0 CBRI 0 CBR
Ma	Logs	0	0	0	0	0	0	0 CBR	0 CBRI	0 R	0 R
.,,,	Sawn	2	2	2	2	2	0	O CBRI	O CBRI	O CBRI O CBRI	0 CBR
	Ven Ply	0	0 2	0 1	0 2	0 2	0	0 0 ^{CBRI}	O CBRI O CBR	0 CBR	0 ^{CB}
Netherlan	Logs	19	15	14	5	3	3 ×	3	2 ^{CI}	6 ^{CB}	4 ^{CB}
	Sawn Ven	252 10	181 10	273 7	207 7	195 5	29 ^{сві} 1 ^{сві}	36 ^{CBI} 1 ^{CBI}	31 ^{CBI} 1 ^{CBI}	43 ^{CBI} 1 ^{CBI}	40 CBI O CBRI
	Ply	86	86	111	150	104	33 ^x	33	38	26	28
Pola	Logs	2	3	2	2	2	0	0 R	0 R	0 R	0 R
	Sawn Ven	17	21 1	16 1	13 1	23 1	3 ^{CI} 0 ^{CRI}	5 ^{CI} 0 ^{CRI}	4 ^{CI} 0 ^{CRI}	3 ^{CI} 0 ^R	3 ^{CI} 0 ^R
	Ply	15	13	18	25	24	0 CRI	0 CR	1 ^c	2 ^{CI}	2 ^{CI}
Portug	Logs Sawn	13 31	19 24	21 22	24 37	20 23	12 ^{CI} 13 ^{CI}	4 ^c 24 ^{cı}	7 ° 20	6 ^c 9	1 6
	Ven	7	6	4	5	12	2 ^{CI}	3 ^{CI}	3 ^{CI}	3 ^{CI}	2 ^{CI}
	Ply	3	5	3	2	5	1 ^{CI}	1 ^{CI}	O CR	0 R	1
Romai	Logs Sawn	0	0	0 2	0 2	0 4	0 ^{CRI} 0 ^{CRI}	0 ^{CR} 0 ^R	0 ^C 0 ^R	0 0 R	0 0 ^R
	Ven Ply	8 17	9 15	7 14	10 12	9 7	0 ^{CRI} 5 ^{CBI}	0 R 6 CBI	0 R 8 CB	0 ^{CRI} 10	0 ^{CRI} 14
Sloval	Logs	0	0	0	0	3	0 x	O CBRI	0 1	0 R	6
Siovai	Sawn	0	0	1	1	1	O CBRI	0 CRI	0 CR	O CBRI	1 CB
	Ven Ply	6	4 1	3 1	3 5	3 2	0 ^{cri} 0 ^{cri}	0 ^R 0 ^R	0 R 0 R	0 R 0 R	0^{R} 0^{CR}
Slove	Logs	1	1	2	2	1	0 CRI	1 °	0 cı	0 R	1 ^{CB}
	Sawn Ven	2	1 1	1	2	1 0	1 ^{CI} 1 ^{CI}	1 1	1 1	1 1	1 1
	Ply	13	13	7	7	7	0 CBRI	0 CBRI	3 CBI	1 ^{CBI}	0 R
Spa	Logs	9	9	8	11	4	0 CRI	0 CRI	0 CRI	1	0 R
	Sawn Ven	48 44	42 37	72 57	57 37	49 36	6 ^{CI} 4 ^{CI}	9 ^{CI} 5 ^{CI}	9 ^{CI} 4 ^{CI}	5 5	4 5
	Ply	38	38	55	28	37	57 ^{CI}	66	18	30	30
Swed	Logs Sawn	0	1	0 1	0	5 0	0 ^{CRI} 0 ^{CRI}	0 ^{CRI} 1 ^{CI}	0 ^{CR}	0 ^{CR} 1 ^{CI}	0 ^{CR} 1 ^C
	Ven	1	1	0	1	1	0 CRI	0 CRI	0 CRI	0 R	0 R
	Ply	7	7	4	5	6	1 ^{CI}	0 R	1	2	4
U.	Logs Sawn	4 88	13 104	12 106	6 123	3 181	0 ^{CBRI}	2 ^{CBI} 3	0 ^{CR} 3	0 ^{CR} 3	0 ^{CR} 3
	Ven Ply	1 237	1 160	7 175	2 203	8 152	0 ^{CRI} 35 ^{CI}	0 ^R 63	0 R 40	0 R 15	0 ^R 9
	Logs	0	0	0	0	0	0	0	0	0	0
Europe	Sawn	6	12	13	11	12	2	2	0	1	1
Non-EU	Ven Ply	0 5	0 14	0 8	0 4	0 17	0	0	0	0 3	0 3
Albai	Logs	0	0	0	0	0	0 x	0 E5	O CBI	O CB	0 CB
	Sawn Ven	0	0	0	0	0	0 ^{CB}	0 ^{CBR} 0 ^{CB}	0 ^{CBR} 0 ^{CB}	O CBRI O CB	0 CB
	Ply	0	0	0	1	0	0 _{CB}	0 CB	0 CBR	0 св	0 ^{CB}
Norw	Logs Sawn	0	0 2	0	0 2	0 1	0 ^c 2 ^x	0 RI 2 C	0 ^C	0 0 ^{CR}	0 0 ^{CR}
	Ven	0	0	0	0	0	0 CRI	0 CRI	O CRI	O CRI	0 R
	Ply	2	10	3	3	16	0 CRI	O CBRI	0 CBR	0 R	0 R
		- 1									
Switzerla	Logs Sawn	0 5	0 10	0 10	0 9	0 11	O I O ^{CBRI}	O CBR	0 R 0 CRI	0 ^{CBR} 0 ^R	$0^{\text{ CBR}}$ $0^{\text{ R}}$

Table 1-1-b. Production, Trade and Consumption of Tropical Timber by ITTO Consumers (1000 m³) Production 2016 Imports 2016 2015 2017 2018 2015 2017 2018 2014 2014 Country Product 10 382 8 428 9 331 8 308 Logs 0 0 0 6 391 Sawn 0 0 0 0 U.S.A. 26 697 30 705 30 582 0 0 0 548 863 Ply 0 U.S.A. Logs Sawn 0 0 0 0 0 × 10 ° 8 E8 9 E8 6 ° 8 C 391 ^{CI} 26 ^{CI} 0 0 E5 382 ^{CI} 26 ^{CI} 428 ^c 30 ^{cı} 331 ^c 308 ^{CI} 0 E5 0 x 0 x Ven 0 0 Ply 0 E2 0 0 548 ^{CI} 697 ^{CI} 705 ^{CI} 582 ^{CBI} 863 ^{CI} 4 485 2 670 13 095 6 524 1 410 4 824 11 194 9 248 Logs 4 455 4 441 4 455 4 522 10 870 10 789 11 682 2 636 835 2 615 7 335 1 412 8 869 1 400 2 638 $9\ 061 \\ 1\ 043$ Consumers Sawn 2 613 811 6 546 Ven 1 054 6 527 6 511 6 542 4 641 Ply 6 526 4 627 4 949 5 168 252 072 36 726 5 326 17 132 16 761 9 560 1 763 5 319 19 294 8 791 1 651 5 504 255 697 37 249 5 447 260 986 38 712 17 568 10 990 Logs Sawn 253 425 257 508 17 238 11 017 17 857 38 498 38 055 11 323 ITTO Total Ven 5 222 17 728 5 282 17 168 5 246 16 790 1 798 5 306 1 408 5 725 1 420 5 870 Ply 17 054 678 1 154 88 360 1 137 98 333 1 027 101 975 332 679 70 46 831 44 926 44 615 44 704 Logs 44 673 5 909 253 471 5 296 264 438 4 806 4 757 266 1 011 79 796 Sawn Ven 4 739 267 Rest of the world 918 784 Ply 438 412 412 843 302 181 42 795 5 549 17 580 Logs Sawn 300 256 44 407 296 998 42 022 300 312 42 055 305 690 43 469 19 971 9 946 17 122 10 697 17 635 12 028 18 190 12 350 17 900 11 669 World Ven Ply 5 474 18 200 5 590 17 571 5 712 17 493 5 512 17 202 1 739 6 421 1 862 6 102 1 878 6 101 1 509 6 700 1 489 6 714

2014	2015	Exports 2016	2017	2018	2014	Domes 2015	stic Consum 2016	nption 2017	2018	Product	Country
1	2	6	6	6	9	4	2	2	2	Logs	U.S.A.
18	27	39	35	35	363	364	389	296	272	Sawn	
7	7	6	5	4	19	19	24	26	34	Ven	
8	14	11	25	5	540	683	695	557	858	Ply	
1 ^{CI}	2 ^{Cl}	6 ^c	6 °	6 ^x	9	4	2	2	2	Logs	U.S.A.
18 ^{CI}	27 ^C	39 ^c	35 °	35 ^x	363	364	389	296	272	Sawn	
7 ^{CI}	7 ^{Cl}	6 ^{cı}	5 ° °	4 ^{CI}	19	19	24	26	34	Ven	
8 ^C	14 ^C	11 ^c	25 °	5 ^{CI}	540	683	695	557	858	Ply	
61 454 60 845	52 440 50 911	93 488 48 1 059	158 419 53 1 356	252 425 48 1 090	17 489 8 708 2 176 10 506	15 303 9 565 2 185 10 226	15 138 11 017 2 187 10 108	15 491 11 442 1 812 10 139	15 952 11 251 1 806 10 621	Logs Sawn Ven Ply	Consumers Total
15 165	12 808	13 430	12 250	12 627	257 554	256 025	259 505	263 116	265 927	Logs	ITTO Total
9 561	10 075	10 874	11 934	11 510	37 728	36 211	37 392	37 444	38 191	Sawn	
1 733	1 760	1 684	1 436	1 359	5 140	5 329	5 561	5 254	5 307	Ven	
6 902	6 476	6 584	6 953	6 603	16 330	15 974	15 776	15 941	16 057	Ply	
6 436	5 411	5 912	5 605	5 782	41 073	39 876	39 100	39 400	39 253	Logs	Rest of the world
1 610	1 030	472	437	515	5 454	5 403	5 345	5 329	4 921	Sawn	
37	42	43	32	26	304	320	301	336	310	Ven	
113	94	106	118	75	1 276	1 128	1 128	1 269	1 181	Ply	
21 600	18 218	19 342	17 855	18 409	298 627	295 901	298 605	302 516	305 180	Logs	World
11 172	11 105	11 346	12 371	12 025	43 181	41 614	42 737	42 773	43 113	Sawn	
1 770	1 802	1 727	1 467	1 385	5 443	5 650	5 862	5 590	5 617	Ven	
7 015	6 570	6 690	7 071	6 678	17 606	17 103	16 904	17 209	17 238	Ply	

APDX1

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Table 1-1-c. Production, Trade and Consumption of All Timber by ITTO Producers (1000 m³) Production 2016 Imports 2016 Country 2017 2014 2018 Product Species 2017 2018 22 526 22 278 21 963 22 688 23 371 41 All 10 136 Logs 184 381 22 990 404 399 404 406 154 20 76 59 77 NC 21 564 22 120 21 873 22 284 30 34 Sawn All 4 549 4 597 4 548 4 726 5 085 41 31 45 40 37 14 32 10 100 100 74 119 104 25 15 18 9 13 Africa 950 2 0 Ven All 872 911 1 001 922 3 18 893 13 909 22 928 0 NC 860 989 Ply All 441 441 485 443 446 43 41 59 49 25 29 28 29 14 14 8 33 8 2 47 418 30 577 ¹ 0 ^{CR} Benin Logs All 707 1 507 507 507 ^x O RI O RI 1 I 1 I 0 X 0 CR 0 CRI 0 CR 0^{CBR} 0 CR 1 C 500 ^x NC 700 1 570 I 500 I 500 ^x 133 F1 3 F2 133 F1 3 F2 0 RI 0 CB 133 F1 0 RI 0 RI 0 RI 135 FI All Sawn 0 ^c 1 ^c 0 ^C 0 I 0 CBR 0 CR 132 F 130 F 130 F2 130 F4 130 x 0 CRI NC 0 I Ven 0 CBRI 0 CRI 0 CRI 0 x 0 X 0 X 0 CRI 0 X 0 X 0 ^{CRI} 3 ^I 1 ^{CI} 4 ^I 1 ^{CI} 1 ^{CI} 4 ^I NC Ply All 0 x 0 x 0 CBR 0 CBR 1 CBI 2 x 3 CI 4 CI 3 CI 3 сві NC 2 x 2 x 2 x 2 x 0 CBR 3 160 ¹ 3 560 ^I 1 ^I 1 ^I 77 ^I 71 ^I All 3 110 ¹ 3 460 ¹ 3 560 I Cameroon Logs 60 X 0 ^{CR} 1 ^{CBI} 6 ^{CB} 71 ^{CBI} 60 ^x 3 500 ¹ 60 X 0 CBR 0 ^I 71 ^X 0 CB NC 3 050 1 3 100 I 3 400 3 500 0 RI 0 CBR 1 022 F1 1 022 FI 0 RI 0 RI All 1 022 1 022 F1 1 022 3 22 F3 22 F2 0 CBR 0 CBR 0 RX 22 F2 22 x 0 CBR 22.3 0 CRI 0 CRI 0 CRI NC 1 000 F2 1 000 F2 1 000 F3 1 000 F2 0 CRI 0 CBRI 1 000 ^x 0 RI 0 RI 0 RI 0 RI 0 RI 56 X Ven All 29 1 29 x 45 56 ¹ 0 CRI 0 CBRI 0 CBRI 0 CRI 0 CRI 0 CBRI 0 CRI 0 CRI 0 CBRI NC 28 28 X 44 55 55 X 18 ^x Ply All 18 1 18 ^x 18 ^x 18 ^x 0 RI 0 CBR 0 CBR 5 1 5 O CBE 1 ^{CI} 0 CBRI 1 ^{CI} 13 13 ^x 13 ^x 13 ^x 13 ^x 0 CRI 1 ^{CBI} NC Central Afr. Rep. All 627 ^I $0^{\ CR}$ 0 1 0 x 0 x 0 x 0 x 548 ^I 626 ^I 626 ^I 727 ^I Logs 0 X 0 X 0 X 3 1 4 1 4 X 0 0 623 FI 623 x 623 x 723 ¹ 0 CR 0 c 0 x 0 x 0 x 0 CR 0 C 0 RI Sawn All 30 I 71 ^I 51 I 51 1 50 X 0 1 0 X 0 1 0 x 0 x 0 > 50 x 2 x 0 CR 0 0 NC. 29 70 I 50 I 50 1 0 X 0 CR 0 1 0 RI 0 X $0^{\text{ RI}}$ 0 RI 0 RI 0 1 Ven All 2 0 C 0 CBRI 0 X 0 I 0 RI 0 X 0^{RI} 0 ^x 1 ^x 0 X 0 CBRI 0 X 0 CRI 0 CRI NC 0 x 0 RI 0 CBR Ply All $0^{\rm I}$ 0 X 0^{RI} $\stackrel{\smile}{0}{}^{CBR}$ 0^{CBR} 0 x 0 CBR 0 RI 0 X 0 1 0 1^{CBI} NC 0 0 x 0 x 0 x 0 CRI 0 CRI 0 CBRI 0 CBR Congo, Dem. Rep. Logs All 4 613 ^I 4 614 ^I 4 614 ^I 4 612 ^I 4 612 ^x 2 ^I 0^{RI} 4 ^I 17 ^I 0 CBR 0 CBRI 17 CBI 1^{CBI} 1 ^{CBI} 1 ^I NC 4 611 F1 4 611 F1 4 611 F1 4 611 F1 4 611 ^x 0 CBRI 0 CBRI 0 RI 150 I 150 ^I 150 I 150 > 150 Sawn All 1 CBI 1 CBI 0 CBRI 0 CBRI 0 CBRI 0 CBRI 1 CBI 1 CBI 0 CBRI 150 F3 150 F2 150 F2 150 F4 NC 150 3 X 0 RX Ven All 3 ^I 0 ^{RI} 0^{RI} 0^{RI} 0 RI $\stackrel{\circ}{0}^{CBRI}$ 0 CBRI 0 CBR 0 CBRI 0 CBRI 0 X 0^{-1} 0 > 0 CBRI 2 I 0 CBRI 0 CBRI 0 CBRI 0 CBRI Ply All 1 ^{CBI} 0 CBR 0 CBR 0 CBR 0 CBRI 1 × 1 CBI 2 ^{CBI} 1 × 2 CBI 1 CBI 2 CBI NC 1 X 1 X 2 122 ^I 2 152 1 $2\ 197\ ^{\scriptscriptstyle \rm I}$ 2 193 ¹ O CBR 0 RI 0 RI 2 193 ^x Congo, Rep. Logs All 0 0 0 CB 0 X 0 CBR 0 CBR 2 144 F1 0 CBR 2 114 F1 2 189 FI 2 185 FI NC 2 185 3 0 0 0 RI $\tilde{0}^{\ CBR}$ 0 RI 373 ^I 353 ^I 366 I 332 I 403 ^I 0^{RI} 0 CBR 0 CBR 0 CBR O CBR 3 X 3 X 0 CBRI 0 CBRI 0 CBR 0 CBRI 0 RX 350 * 370 363 F 329 400 0 RI O RI O RI O RI Ven A11 59 1 59 I 64 I 47 1 66 1 0 CBRI 0 CBRI 0 RX 0 RX 0 RX $0^{\,\,\mathrm{CBRI}}$ 0 CBRI O CBRI O CBRI O CBR NC 59 59 64 46 65 28 3 I 1 CB 0 RI 0 RX Ply All 26 I 30 30 30 3 1 CBI 0 CBR 0 CBR 0 X 0 X 0 X 0 X 0 X 0 CBRI 0 CBRI 0 CBRI 2 ^{CBI} 1 CBI NC 30 × 30 X 26 30 28 1 ^{CB} $0^{\rm RI}$ Côte d'Ivoire All 2 730 ^I 2 620 ^I 2 720 ^I 2 415 ^I 2 415 ^x 0 CBR Logs 0 CR 0 CRI 1 CBI 30 X 20.1 20.1 15 () CBR O CBR 1 CB $\stackrel{-}{0}{}^{CBR}$ 0 CBRI 0 CBRI 0 CBR 2 700 2 600 I 2 700 I 2 400 I 2 400 X 875 ¹ 4 ³ 875 ¹ 4 ^x 873 ^I 2 ^I 873 ^x 2 ^x Sawn All 875 I () RI O RI O RI 0 CBR $\stackrel{-}{0}{}^{CBRI}$ 0 CBR 0 CBR 0 CBRI 0 CRI 0 RI 0 ^{CRI} 0 ^{RI} 0 CBRI NC 871 871^{-F4} 871 F4 871 F4 871 ^x O CBRI 0 CRI O RI 245 X 315 I 245 1 Ven All 224 261 2 1 222 1 0 CRI 0 ^C 0 ^{CRI} 0 CBI 0 CBRI $0^{\text{ CRI}}$ $\stackrel{\circ}{0}{}^{CBRI}$ 244 X 0 CRI 0 CBRI NC 260 314 244 Ply All 121 1 144 ^I 106 ¹ 106 ^I 1 I 0 CBR $118\ ^{\rm I}$ 0 CRI 0 CBR 1 ^{CI} 1 CBI 3 сві 1 ^{CI} NC 116 116 ^x 141 103 103 X

Countr	Product	Species	2018	otion 2017	ic Consum _l 2016	Domest 2015	2014	2018	2017	Exports 2016	2015	2014
	Logs	All C NC	19 224 434 18 791	18 082 416 17 665	18 075 396 17 679	17 802 391 17 412	18 260 542 17 718	4 283 6 4 276	4 540 9 4 531	4 623 14 4 609	4 202 15 4 186	4 202 16 4 185
	Sawn	All	2 878	2 844	2 669	2 864	2 782	2 247	1 900	1 924	1 764	1 808
		C NC	116 2 762	80 2 765	77 2 592	80 2 784	85 2 696	25 2 221	49 1 851	29 1 895	34 1 730	40 1 768
Afric	Ven	All	655	602	694	662	636	295	323	309	258	239
		C NC	20 636	12 590	10 685	17 645	9 628	3 292	2 321	2 307	2 257	4 235
	Ply	All C	403	407	435 30	363 33	351	93 3	96	91	122	146
		NC	28 375	34 373	405	330	30 321	90	2 94	6 85	6 116	11 136
Beni	Logs	All C	447	467	373 7	357 7	353 7	61 ^I 0 ^{CBRI}	41 ^I 1 ^C	134 ^I	220 ^{CB} 0 ^{CBR}	354 ^I
		NC	7 440	6 460	366	350	346	61 ^{CBI}	41 ^{CB}	134 ^{CB}	220 CB	354 сві
	Sawn	All C	97	106 3	112 3	96 2	77 0	36 ^I 0 ^{RX}	27 ^I 0 ^{CBRI}	22 ^I 0 ^{CBR}	37 ¹ 1 ^{CB}	59 ^{CB}
		NC	94	103	109	94	77	36 ^{CBI}	27 ^{CBI}	22 CBI	36 ^{CBI}	56 CB
	Ven	All C	1 0	2	2	2	1	0 ^x	0 ₁	0 RI 0 CBI	0 x	0 ^{RI} 0 ^X
	DI	NC	1	2	2	2	1	0 x	0 ^I 0 ^{CBR}	O CBRI O RI	0 ^I 0 ^{RI}	O CBRI O RI
	Ply	All C	3 0	6 1	5 0	6 0	5 1	0 ^x	0 ^{CB}	0 CBR	0 ^{CR}	0 CR
		NC	3	5	5	6	5	0 _{CB}	O CBR	0 CBRI	0 CBRI	O CBRI
Cameroo	Logs	All C	2 401	2 218 66	2 070 60	2 007 59	2 060 60	1 230 ^I 0 RX	1 418 ^I 0 ^{CBR}	1 391 ¹ 0 ^{CBRI}	1 153 ¹ 1 ^{CBI}	1 051 ^I 0 ^{CBRI}
	C	NC	2 341	2 153	2 010	1 948	2 000	1 230 ^I	1 418 CBI	1 391 ^{CBI}	1 152 CBI	1 051 CBI
	Sawn	All C	322	376 21	212 12	360 14	431 20	700 ^I 0 ^{CBRI}	647 ^I 1 ^{CBI}	811 ^I 10 ^{CBI}	662 ^I 8 ^{CBI}	591 ^I 2 ^{CBI}
	Van	NC All	300 27	354 13	199 12	347 1	411	700 ^{CBI} 29 ^I	646 ^{CBI} 42 ^I	801 ^{CBI} 33 ^I	654 ^{CBI} 28 ^I	589 ^{СВІ} 26 ^І
	Ven	C	1	1	1	1	4 0	O CBRI	O CBRI	O CBRI	O CBRI	1 ^{CI}
	Ply	NC All	26 17	12 12	11 14	0 12	3 9	29 ^{CBI} 3 ^I	42 ^{CBI} 6 ^I	33 ^{CBI} 5 ^I	28 ^{CBI} 7 ^I	25 ^{CI} 11 ^I
	,	C	5	5	5	5	4	1 CBI	0 CBR	1 CBI	1 CBI	2 CB
C . 146 B		NC	12	7	9	7	4	2 ^{CBI}	6 CBI	5 ^{CBI}	7 ^{CBI}	9 CBI
Central Afr. Rep	Logs	All C	309 4	299 4	394 3	516 3	435 3	418 ¹ 0 ^x	328 ^I	0 CBR	110 ¹ 0 ¹	114 ¹ 0 ^c
	Sawn	NC All	305 38	295 36	391 29	513 53	432	418 ^{CBI} 12 ^I	328 ^{CBI} 15 ^I	232 ^{CB} 22 ^{CB}	110 18 ¹	114 28 ¹
	Duvii	C	0	1	0	1	0	0 x	0 CBR	1 CB	O CBR	1 CB
	Ven	NC All	38	35 2	28 1	53 1	2 1	12 ^{CBI} 0 ^{RI}	15 ^{CBI} 0 ^{RI}	22 ^{CB} 0 ^{RI}	17 ^{CBI} 0 ^{RI}	27 ^F 0 ^{RI}
		C NC	1 1	1 1	0 1	0 1	0 1	O CB O CBRI	O CBRI	0 X 0 CBRI	O CBRI	O C O CBRI
	Ply	All	0	1	0	0	1	O RI	0 RI	0 1	O RI	O RI
		C NC	0	0 1	0	0	0 1	O CBRI O CB	0 0 ^{CBRI}	0 ^{CB}	0 ^I 0 ^{CBR}	0 ^{CBR} 0 ^C
Congo, Dem. Rej	Logs	All	4 559	4 552	4 497	4 434	4 453	70 ¹	64 ¹	117 ^I	182 ^I	160 ¹
		C	18	4	3	5	1	0 cb	0 CBR	0 CBR	0 cb	1 ^{CB}
	Sawn	NC All	4 541 124	4 548 122	4 494 99	4 429 94	4 453 90	70 ^{CBI} 27 ^I	64 ^{CBI} 28 ^I	117 ^{CBI} 51 ^I	182 ^{CBI} 58 ^I	159 ^{CBI} 61 ^I
		C NC	0 123	0 122	0 99	1 93	1 89	0 ^с 27 ^{сві}	0 ^c 28 ^{CBI}	0 ^x 51 ^{CBI}	0 ^x 58 ^{CBI}	0 ^C
	Ven	All	2	0	1	1	1	3 ^I	5 ^I	3 1	3 ^I	2 1
		C NC	0 2	0	1 0	0	0 1	0 ^x 3 ^{CBI}	0 ^C 5 ^{CBI}	0 ^C	0 CBRI 3 CBI	0 ^{CB} 2 ^{CBI}
	Ply	All C	3 0	4 1	2 0	3	4 0	0 ¹	0 RI 0	0 ^{RI} 0 ^C	0 ^{RI} 0 ^{CBR}	0 ^{RI} 0 ^C
		NC	3	3	2	2	3	0 c	0 CBR	0 CBR	0 CBRI	0 CBRI
Congo, Rep	Logs	All	1 298	1 253	1 414	1 510	1 393	895	941 ^I	783 ^I	642 ^I	729 I
		C NC	1 290	8 1 245	8 1 406	8 1 502	8 1 385	0 895	0 941 ^{сві}	0 ^{RI} 783 ^{CBI}	0 ^C 642 ^{CBI}	0 ^{CBRI} 729 ^{CBI}
	Sawn	All	237	160	184 2	207	211	166 ^I 0 ^{CBRI}	173 ^I 0 ^{CBRI}	182 ^I	166 ^I	143 I 0 CBR
		C NC	3 234	3 157	182	2 204	3 208	166 ^I	172 ^{CBI}	181 ^{CBI}	166 CBI	143 ^{CBI}
	Ven	All C	60	32 1	51 0	48 0	47 0	6 ^I 0 ^{CBRI}	15 ^I 0 ^{CBRI}	13 ^I 0 ^{CBRI}	12 ^I 0 ^{CBRI}	13 ^I 0 ^{CBRI}
	ъ.	NC	59	31	51	47	47	6 CBI	15 CBI	13 CBI	12 CBI	13 CBI
	Ply	All C	30	30 0	31 0	28 1	31 1	0 ^{RI}	0 RI 0	O RI O CBRI	O RI O CBR	1 ^I 0 ^{CBR}
		NC	30	30	30	27	29	O CBRI	0 CBRI	0 CBRI	0 CBRI	O CBRI
Côte d'Ivoir	Logs	All C	2 388 16	2 388 16	2 627 20	2 469 20	2 371 30	28 ^x 0 ^{RX}	28 ^I 0 ^{CBR}	93 ^I 0 ^{CBR}	152 ^I 1 ^{CB}	359 ¹
	C-	NC	2 372	2 372	2 607	2 449	2 341	28 ^x	28 CBI	93 сві	151 CBI	359 CB
	Sawn	All C	748	747 1	738 2	734 2	667 0	125 ^I 0 ^{CBRI}	127 ^I 1 ^{CBI}	138 ^I 2 ^{CBI}	141 ^I 2 ^{CBI}	208 ^I 4 ^{CB}
	Ven	NC All	746 148	746 148	736 210	732 180	667 159	125 ^x 97 ^x	125 97 ¹	135 105 ¹	139 ^{CBI} 81 ^I	204 ^{CBI} 65 ^I
	VCII	C	0	0	0	1	0	1 ^x	1 CBI	1 CBI	O CBRI	2 CBI
	Ply	NC All	148 77	148 77	210 122	179 96	159 94	96 ^x 33 ^x	96 33 ¹	104 24 ¹	81 ^{CI} 23 ^I	63 ^{CI} 29 ^I
		C	2	4	0	1	2	1 ^x	1 ^{CB}	3 ^{CBI} 21 ^{CBI}	2 ^c	5 °C 25 °C
		NC	75	73	121	96	92	31 ^x	31 ^{CI}	21 сы	21 ^{CI}	75 U

Table 1-1-c. Production, Trade and Consumption of All Timber by ITTO Producers (1000 m³) Production 2016 Imports 2016 2017 2014 2017 2018 Country Product Species 2014 2015 2018 2015 Gabon 2 220 I 2 020 ^I 2 020 ^x 2 320 I 2 820 ^I 0 c 0 ° Logs All 0 c 0 c 0 0 0 0 20 20 20.3 20 20 0 2 200 F1 2 000 I 0 C 0 RI 0 C 0 RI 0 C 0 RI 2 800 1 0 RI 0 RI Sawn All 651 I 651 I 651 I 801 $1\ 101^{\ I}$ 0 CBR 0 CBR 0 CBRI 0 CBRI O CBI O CBRI O CBRI NC 650 F2 650 F2 650 F2 800 1 1 100 I O CBB 0 RI 0 C 0 RI 0 C 0 RI 0 RI Ven All 270 ^I 270 ^I 270 I 271 272 0 CBRI 0 RI O RI 0 R 0 c 0 1 0 CBRI 0 RI 0 CBRI 0 RI 0 CBRI 0 CBRI 270 270 x 270 x 270 270 x 0 RI 64 ^I 4 ^X 64 ^x 64 ^x 64 ^x Ply All 64 ^x 0 CBR 0 CBR 0 CBR $0^{\ CBR}$ 0 CBRI 2 CBI 0 CBRI 0 CBRI 1 CBI 0 CBRI NC 60 60 X 60 X 60 X 60 X Ghana All 2 400 ^I $2\ 350\ ^{\rm I}$ 2 650 ^I 2 450 ^I 2 450 ^x 146 ^I 33 ^I 7 ^I 10 ^I 13 ^I Logs 50 FI 146 CB 4 ^{CB} 9 CBI 13 ^{CBI} 50 FI 50 F 50 FI 6 CB 50 1 ^{CI} NC 2 350 ^I 2 300 ^I 2 600 I 2 400 I 2 400 ^x 0 CBRI 30 CBI 1 CBI 0 CBRI 521 FI 534 FI 534 FI 534 ^x 3 ^I 2 ^{CBI} Sawn All 534 F 10 F3 10 F2 10 F2 10 F4 2 CB 2 CB 2 CB 2 CBI 1 CBI 1 CBI 2 CBI NC 524 F 524 F2 1 CBI 511 524 F 524 0 RI $0^{\text{ RI}}$ Ven All 269 I $262\ ^{\rm I}$ 262 ^x 262 ^x 262 ^x 0 RI 0^{RI} 0 CBRI 0 CRI 0 CBRI 0 CBR 2 X 2.3 0 260 260 x 260 x 260 x 0 CBRI 0 CBRI 0 CRI 0 CRI 0 CBRI 267 ${\stackrel{\scriptstyle 6}{_{\scriptstyle I}}}_{\scriptstyle CB}$ Ply A11 176 1 180 I 180 I 180 I 180 x 10 I 16 I 16 I 0 CBRI 3 CBI 2 cı 13 ^x 13 ^x 13 x 13 13 NC 163 167 167 167 167 ^x 4 CBI 5 CBI 8 CBI 14 CB 16 ^{CBI} 0 CBR 0 CBR $0^{\text{ RI}}$ 500 ^I 501 ^I 1^{-I} 4 ^I Liberia All 512 500 501 ¹ Logs 0 ^x 500 ^x 1 CB 0 CBR 0 CB 0 CBR 0 CBRI 0 CB 4 CBI 0 CB 512 FI 500 FI 0 CB 0 c NC 500 500 1 CB 0 RI 0 CBR Sawn All 132 ^I 132 ^I 132 x 133 ^I 133 ^x 0 RI 0 CBR 0 RX 0 CBR 0 CBR 0 0 0.2 0 0 CBRI 0 RI 0 CBRI 0 CB 132 x 132 x 132 x 132 x 0 CRI 0 CBR 0 CBRI 0 RI 0 RI 0 RI 0 RI Ven All 0 0 1 0.5 0 X 0 CB 0 CBRI 0 CB 0 CBRI 0 CBRI $0^{\text{ CBRI}}$ 0 CB O RI 0 X () CBRI NC 0 0 1 0 X Ply All 0 CBR 0 CBRI 0 CBRI 0 CBR 0 CBRI 0 X 0 X 0 0 X 0^{x} 3 ^{CBI} 5 CBI NC 0 0 x 0 x 0 ^x 0 x 3 CBI 2 CBI CBI $0^{\ CR}$ Madagascar Logs All 268 I $280\ ^{\rm I}$ 360 I $300\ ^{\rm I}$ $320\ ^{\rm I}$ 0 RI 0^{RI} 0 CR 0 CR 0 CR 0 CRI 0 RX 200 X 200 X 200 X 200 X 200.3 1 ^{CI} 1 ^{CB} 0 C 0 RI 68 FI 80 I 0 CBRI 0 CRI 160 ^I 100 I 120 ^I 75 F1 O RI 72 FI O RI Sawn A11 68 87 76 0 CR 0 CBR 50 F2 50 F2 23 0 CBR 0 CRI 0 CBR 64 51 () CBR 0 CRI O CBRI NC 22 F 25 F 45 23 25 0 CRI 0 CBR 0 RI 0 RI 0 RI 0 CRI 0 1 All 12 20 30 38 Ven 36 0 CRI 0 CRI 0 CRI 5 ¹ 25 ¹ 13 25 ³ 5 1 11 5 0 1 0 CBRI 0 CBRI NC 0 CBRI 0 CRI 0 1 31 Ply All 3 $\stackrel{\frown}{0}{}^{CRI}$ 1 ^{CI} 0 CBR 0 CR 0 1 3 CBI 2 ^{CBI} 3 ^{CBI} NC 2 1 0^{R} 3 ^{CBI} 4 ^{CBI} 1 I Mali Logs A11 769 ¹ $818\ ^{\rm I}$ 818^{I} $817^{\mathrm{\ I}}$ 1 067 0^{RI} 0 0 0 0 0 0 0 1 I 1 CB NC 769 FI 817 F1 817 FI 817 F1 1 067 3 CB 130 I 130 I 130 I 130 Sawn All 130 0 CBR 0 CBR 0 CBR 0^{RI} 0 CBR 130 E 130 F2 130 F2 3 CB 0 CBR NC 130 3 130 Ven All $0^{\rm RI}$ 0^{RI} 0 CBRI $\stackrel{\circ}{0}{}^{\text{CRI}}$ 0.3 0 0 0 0 0 $1^{\text{ CBI}}$ 7 CBI $\stackrel{\circ}{0}{}^{\rm RI}$ NC. 0 0 CBRI 0 CBRI 6 I Plv All 27 27 37 37 37 1 0 ^{CBR} 7 ^X 0 0 0 0 0 CBRI 0 CBR 0 CRI 0 CR 6 ^{CBI} 37 X 4 CBI 6 CI NC 27 27 37 I 37 X 28 ^I 32 ^I 4 ^I 2 004 2 009 1 1 994 1 999 1 984 Mozambique Logs All 5 F1 27 CI 1 ^{CI} 2 ^{CI} 1 ^{CI} 20 I 0 CRI 24 CBI 10 ^I 1 974 FI 1 974 F 0 CRI NC 1 974 FI 1 974 F 4 CBI 1 974 All 403 F1 403 F1 412 ^I 412 ^x 386 6 F2 23 CI 10 F 28 CBI 6 CI 34 CBI 6 F3 6 F2 12 1 12 3 2 ^{CI} 397 F2 400 400 x 9 CI 15 ^{CI} 9 CBI 0 CBR O RI 0 RI 0 RI Ven A11 2 X 2 X 2 X 2 O RI O RI 0 CBRI 0 CRI 0 CRI 0 CBRI 0 CBRI 0 CBRI 0 CBRI 0 CRI () CRI O CBRI NC. 21 ^I 6 ^{CI} 15 ^{CBI} 13 ^I 10 ^I Ply All 0 ^x 1 ^x 6 ^{CI} 7 ^{CBI} 0 X 0 x 0 X 0 X 6 CBI 1 ^x 1 ^x 1 ^x 6 CBI 1 × 9 CBI NC 284 ^I 247 ^I 212 ^I 215 ^I 215 ^x 2 c 0^{RI} 0 RI 2 ^I 0^{RI} Togo All Logs 0 c 0 CBR 1 CBI 0 CBRI 4 1 5 1 0 CBR 0 CBRI 280 I 245 I 210 ^I 210 x 210 x 0 CR 0 CR 2 CB Sawn A11 74 ^I 0 ^{F3} 48 I 49 F 67 F1 0 F4 67 ^x 0 ^x 0 RI 0 CBR () RI O RI O RI O RI 0 C 0 CBR 0 CR 0 F2 0 CRI 0 F2 0 ^{CR} 49 F O CBRI 0 CBR 67 ^x 1 ^x O CBRI NC 74 48 67 ^F 0 RI 0 RI 0 RI 0 1 Ven All 0 ^x 1 ^x 0 ^x 1 ^x 0 ^x 1 ^x 0 ^C 0 ^C 0 ^{CRI} 0 CRI 0 ^C 0 ^{CRI} 0 I 0 X 0 x $\stackrel{\circ}{0}^{\text{CRI}}$ NC Ply All 2 I 0 CBF 0 x 1 x 0 x 1 x 0 1 0 x 0 X 0 CBR 1 CI NC 3 CI 2 CBI 2 CBI 2 CBI

2014	2015	Exports 2016	2017	2018	2014	Domest 2015	tic Consum ₁ 2016	ption 2017	2018	Species	Product	Country
18 ^I	37 ^I	19 ^I	28 ^I	26 ^I	2 202	1 983	2 001	2 292	2 794	All	Logs	Gabon
0 ^C	0 ^{CBR} 37 ^{CBI}	0 с 19 ^{сві}	0 ^C	0 ^C	20 2 182	20 1 963	20 1 981	20 2 272	20 2 774	C NC		
454 ¹	526 ¹	497 ¹	664 ^I	942 ¹	198	125	155	138	159	All	Sawn	
1 CBI	1 CBI	1 ×	0 RF	0 RX	0	1	1	1	1	С		
453 ^{CBI} 104 ^I	526 ^{СВІ} 114 ^І	496 ^{CBI} 132 ^I	663 ^{CBI} 143 ^I	942 ^{СВІ} 144 ^І	197 166	124 157	154 138	137 129	158 128	NC All	Ven	
0°	O CBRI	O CBRI	1 CBI	2 CBI	0	0	0	0	0	C	VCII	
104 ^{CBI}	114 ^{CBI}	132 ^{CBI}	142 ^{CBI}	142 ^x	166	156	138	128	128	NC		
48 ^I 2 ^{CBI}	39 ^I 1 ^{CB}	42 ^I 1 ^{CBI}	33 ^I 0 ^{CBRI}	33 ^X 0 ^{RX}	19 2	25 3	22 3	32 4	32 4	All C	Ply	
45 ^{CBI}	38 ^{CBI}	41 ^{CBI}	33 ^{CBI}	33 ×	17	22	19	28	28	NC		
446 ^I	388 ^I	660 ^I	446 ^I	483 ^I	2 100	1 996	1 997	2 014	1 979	All	Logs	Ghana
0 CBRI	1 ^{CBR} 387 ^{CBI}	0 ^{CBR} 660 ^{CBI}	0 ^{CBRI} 446 ^{CBI}	0 RX 483 CBI	196	53	55	59	62	C		
446 ^{CBI} 103 ^I	91 ¹	105 ^I	89 ^I	483 ^{CBI} 98 ^I	1 904 420	1 943 446	1 941 433	1 955 449	1 917 439	NC All	Sawn	
3 CB	1 CB	3 CBI	1 CBI	O CBRI	9	11	9	11	12	C		
101 ^{CBI}	90 ^{CBI}	103 ^{CBI} 20 ^I	88 ^{CBI}	98 ^{CBI}	411 241	435 242	424 242	438	428	NC All	V	
28 ^I 1 ^{CBI}	1 ^{CBI}	1 ^{CBI}	0 CBRI	0 CBRI	1	1	1	246 2	251 2	C	Ven	
27	19 CBI	19 ^{CBI}	16 CBI	11 ^{CBI}	240	241	241	245	249	NC		
57 ^I 2 ^{CBI}	51 ^I 1 ^{CB}	18 ^I 1 ^{CBI}	24 ^I 1 ^{CBI}	24 ^I 1 ^X	125 14	136 14	172 14	172 14	172 12	All C	Ply	
56	49	17	24	24	111	122	158	157	160	NC		
132 ¹	142 ^I	106 ^I	136 ^I	201 1	381	359	394	365	304	All	Logs	Liberia
0 c	0 x	0 x	0 x	0 x	1	0	0	1	5	C	Logs	Liocita
132 ^{CBI}	142 CBI	106 ^{CB}	136 CBI	201 ^{CBI}	380	358	394	364	299	NC	C	
2 ¹ 0 ^c	1 ^{CB} 0 ^{CBR}	1 ¹ 0 ^x	1 I O CBRI	2 ^I 0 ^I	131 0	132	133 1	132 1	131	All C	Sawn	
2 CBI	1 ^{CB}	1 ^{CB}	1 ^{CB}	2 ^{CBI}	131	132	132	132	131	NC		
0 °	0 RI	0 x	0 x	0 x	0	0	0	0	0	All	Ven	
0 c 0 c	0 X 0 CBRI	0 x	0 ^x	0 ^x	0	0	0	0	0	C NC		
0 c	0 x	0 x	O RI	0 1	3	2	3	7	5	All	Ply	
0 c 0 c	0 x	0 x	0 ^{CBR}	0 x	0 3	0 2	0	0 7	0 5	C NC		
1							3					
3 ^{CB} 0 ^{CBR}	1 ^{CB} 0 ^{CBR}	0 ^{RI} 0 ^{CBR}	O RI O CBRI	2 ^I 0 ^{CBRI}	264 200	280 200	360 200	300 200	318 200	All C	Logs	Madagascar
3 CB	1 ^{CB}	0 CRI	0 CRI	2 ^{CBI}	64	80	160	100	118	NC		
33 ^I	21 1	12 1	47 ^I	27 ^I	40	54	56	40	49	All	Sawn	
27 ^C 6 ^{CBI}	20 ^C 1 ^{CBI}	11 ^C 1 ^{CBI}	45 ^{CI} 2 ^{CBI}	25 ^{CBI} 3 ^{CBI}	23 16	31 24	12 44	19 22	26 23	C NC		
0 ^{RI}	0 RI	3 ^I	5 1	5 ^X	12	21	33	25	33	All	Ven	
0 CB	O CBRI	0 CBRI	0	0 ×	5	12	5	5	13	C		
0 CBRI O RI	0 ^{CBRI} 1 ^I	2 ^{CBI} 0 ^{RI}	5 ^{CBI} 0 ^{RI}	5 X 0 RX	7 3	9 4	28 10	20 8	20 10	NC All	Ply	
0 CRI	1	0 CBRI	0 CBRI	O RX	0	0	5	4	3	C	,	
0 CRI	0 CRI	0 CRI	0 1	0 x	3	4	6	4	7	NC		
7 ^{CB}	8 ^{CB}	16 ^I	42 ^I	90 ¹	763	811	802	776	978	All	Logs	Mali
0 ^{CBR} 7 ^{CB}	0 ^{CBR} 8 ^{CB}	0 ^x 16 ^{CBI}	0 ^I 42 ^{CB}	90 _{сві}	762	0 810	1 801	0 776	0 978	C NC		
0 RI	0 RI	0 RX	2 1	2 ×	763 133	131	131	130	129	All	Sawn	
0	O CBRI	0 RX	O CBRI	0 RX	0	0	0	0	0	С		
0 ^{RI} 0 ^R	O CBRI	0 RX 0	2 ^{CB} 0	2 ^x 0	133	130 7	131 0	130	129 0	NC All	Ven	
0	0	0	0	0	0	0	0	0	0	C	VCII	
0 R	0	0	0	0	0	7	0	0	0	NC		
0 R 0	0 RI 0 CBRI	1 ¹ 0 ^{CBRI}	0 ^{RI} 0	0	31 0	33	43 0	44 0	44	All C	Ply	
0 R	0 CBRI	1 1	0 CRI	0	31	33	43	44	44	NC		
715 ^I	1 051 1	1 021 1	1 019 ¹	759 ¹	1 311	952	984	991	1 253	All	Logs	Mozambique
10 ^{CI}	12 ^{CI}	12 ^x	5 ^{CI}	5 ^x	15	14	18	31	29	С		***
705 F1 123 I	1 039 ^{CBI} 42 ^I	1 009 ^{CBI} 83 ^I	1 014 ^{CBI} 80 ^I	754 ¹ 109 ¹	1 296 311	938 385	966 340	960 340	1 224 338	NC All	Sawn	
0 CBR	O CBRI	O CBRI	O CBRI	0 RX	29	16	340	18	46	C	Sawii	
123 CBI	42 CBI	82 CBI	80 CBI	109 CBI	282	370	306	322	292	NC		
0 ^{RI} 0 ^{CRI}	0 ^{RI} 0 ^{CRI}	0 ^{RI} 0 ^{RX}	0 ^{RI} 0 ^{CRI}	0 RI 0 RX	2 1	2	2	2	2	All C	Ven	
0 CBRI	0 CBRI	0 CBRI	0 CBRI	0 CBRI	1	1	1	1	1	NC		
O RI	O RI	O RI	O RI	O RI	22	14	9	11	8	All	Ply	
0 CBR	O CBRI	O CBRI	O CBRI	0 RX 0 CBRI	6 16	6 8	2 7	1 10	1 7	C NC		
111 1	118 ¹	50 ¹	49 ^I	18 ^I	174	129	162	168			Logo	То
4 ^c	1 °	0 ^{CR}	3 c	O CBRI	1 1 1	129	162	168	197 5	All C	Logs	Togo
107 CBI	117 ^{CBI}	50 CB	46 ^{CB}	18 CBI	173	128	160	165	192	NC		
3 ^{CB} 0 ^{CBR}	1 ¹ 0 ^x	0 ^{RI} 0 ^X	0 ^{RI} 0 ^X	0 ^{RI} 0 ^X	71	47	49	67	67	All C	Sawn	
3 CB	0 ^ 1 ^{CBI}	O CBRI	0 CBRI	0 CBRI	0 71	0 47	0 49	0 67	0 67	NC		
0 RI	O RI	O RI	O RI	0 RX	2	1	1	1	1	All	Ven	
0 C 0 CBRI	0 X 0 CBRI	0 X 0 CBRI	0 ^X	0 ^x 0 ^{rx}	0 2	0	0 1	0	0	C NC		
0 RI	1 ¹	1 1	0 RI	0 RX	4	2	3	3	3	All	Ply	
0 CBR	O CBR	O CR	0 c	0 x	0	1	1	0	0	С		
0 CBRI	1 CBI	1 CBI	0 CBRI	0 RX	4	1	2	3	2	NC		

Table 1-1-c. Production, Trade and Consumption of All Timber by ITTO Producers (1000 m³) Production 2016 Imports 2016 Country Product Species 2014 2015 2017 2018 2014 2015 2017 2018 196 478 9 991 9 596 8 302 9 433 1 971 Logs All 197 944 200 074 201 926 204 126 9 223 8 833 9 773 10 491 2 420 1 924 1 624 1 990 10 291 10 491 188 172 191 435 6 379 7 463 Sawn All 27 415 26 245 26 899 27 625 27 757 4 983 4 772 5 348 5 3 3 4 5 546 2 187 24 712 2 214 NC 25 228 24 058 25 438 25 570 2 951 2.818 3 134 3 306 3 105 Asia-Pacific Ven All 3 180 3 250 3 289 3 230 3 169 616 719 777 709 59 65 83 80 138 146 189 227 179 3 185 325 470 3 121 3 145 3 089 530 530 3 206 10 396 1 359 Ply All 11 167 10 586 10 720 10 805 1 721 1 804 2 272 2.856 2 851 490 501 1 209 1 379 437 476 413 NC 10 018 9 377 9 271 9 426 9 037 1 309 1 367 1 782 2 3 7 9 2 351 Cambodia All 1 013 813 1 013 16 Logs 813 1 013 0 0 0 CR 13 13 13 13 0 1 CI 14 CBI 800 1 000 800 I 4 CBI 352 ^I 2 ^{F3} 452 ^I 2 F3 252 I 2 F2 352 ^I 2 ^{F4} Sawn All 352 3 1 1 CB 1 CB 3 CB 3 CB 2 CBI 0 CRI 0 CRI 4 CBI 1 CBI NC 1 CBI 350 I 450 I 250^{-1} 350 I 350 21 ^x 39 ^X 31 ^X Ven All 21 × 21 21 ^x 26 ^I 26 ^{CI} 27 ^I 26 ^{CI} 21 31 ^{CI} 31 x 1 X 1 5 CBI 8 CBI 0 CBRI 1 CBI 20 x 20 x 20 x 20 20 x Ply A11 12 I 12 X 27 I 27 X 32 I 10 I 25 I 15 I 117 I 153 I 12 CB 13 ° 30 ^{CBI} NC 10 x 10 x 25 I 25 X 30 I 7 CBI 13 CBI 11 ^{CI} 105 CBI 123 CBI 800 F1 800 F1 800 FI 800 F1 1 ^C 3 ^I 1 ^I Fiji All 800 X 0 1 Logs 560 F1 240 F1 560 ^x 0 CR 0 CRI 1 CI $0^{\text{ CRI}}$ 0 1 240 FI 240 F1 0^{CR} 240 F1 3 CI 1 ^{CB} NC 0 1 240 All 130 F1 130 F1 130 FI 130 F1 130 x 40 I 11 ^{CB} 39 ^{СВ} 16 ^{CI} 65 F2 65 F2 65 F2 4 CBI 65 I 65 1 CBI NC 65 F2 65 F 65 F2 2 CBI 0 CBRI 65 X 0 RI 0 RI 0 RI 0 RI 9 x 9 x 0 RI 9 X Ven All 9 3 9 X 0 CRI 0 CBRI 0 CRI 0 CRI 0 CBR 0 CRI 0 CRI () CRI O CRI () CBR NC 8 × 11 11 ^x 3 ^I 1 ^{CI} Ply All 11 11 11 ^x 3 ^x 8 ^x 0 CBR 3 ^x 8 ^x 3 X 3 X 4 CBI 4 CBI NC 8 x 8 ^x 3 CBI 2 CBI 5 CBI 49 517 F1 49 517 F1 49 517 F1 49 517 F1 6 987 ^I 5 214 ^I India Logs All 5~783 $^{\rm I}$ 4 383 ^I 4 480 ^I 1 539 CBI 1 829 CE 6 148 FI 2 303 CB 1 858 CE 6 148 FI 6 148 FI 6 148 FI 6 148 X 1 895 1 43 369 FI 43 369 FI 43 369 FI 3 953 ^{CI} 3 356 ^{CI} 2 844 ^{CI} 2 585 1 43 369 FI 43 369 ^x 4 684 ^{CI} $\begin{array}{c} 6\ 889\ ^{F1} \\ 2\ 000\ ^{F3} \end{array}$ 6 889 FI Sawn A11 6 889 FI 6 889 FI 6 889 ^x 552 I 734 I 743 I 869 I 863 I 506 ^{CI} 377 ^{CI} 2 000 F2 2 000 F 2 000 F2 2 000 x 280 c 376 ° 409 c NC 4 889 F3 4 889 F2 4 889 F2 4 889 F4 4 889 X 271 CI 359 CI 366 C 460 CI 357 CI 295 ^x 295 ^x 378 ^I All 295 ^x 295 × 295 X 428 I Ven 221 I 415 I 402 1 32 ^{CI} 10 ^{CI} 24 ^{CI} 36 ^{CI} 17 CI 25 X 25 X 25 X 25 X 25 X 392 ^{CI} 383 ^{CI} 270 ^x 2 547 ^x 50 ^x 385 ^{CI} NC 270 x 270 × 270 x 211 ^{CI} 354 ^{CI} 270 X Ply All $2\ 547^{\ \mathrm{I}}$ $2\,537^{\,\,\mathrm{I}}$ 2 537 ^x 2 537 ^x $121\ ^{\mathrm{I}}$ $114\ ^{\rm I}$ 118 ^I 141 I $151\ ^{\mathrm{I}}$ 20 ^{CBI} 11 ^{CI} 16 ^{CI} 10 ^{CI} 50 40 40 X 40 NC 2 497 ^x $102 \ ^{\rm CI}$ $103^{\text{ CI}}$ 111 ^{CI} 126 ^{CI} $141^{\text{ CI}}$ Indonesia Logs A11 75 040 I 75 040 I 75 097 1 75 097 I 75 097 × 235 I 566 I 929 I 1 178 ^I 703 I 8 ^{CI} 1 300 1 300 1 1 300 × 20 c 1 300 1 300 3 73 740 ^I 73 797 F1 73 797 ^x 73 740 ¹ 73 797 F1 NC 214 CBI 562 CBI 922 ^I $1~170^{\rm CBI}$ 695 CBI 4 169 F1 272 I 291 ¹ 4 169 FI 4 169 FI 4 169 FI 4 169 ^x 246 ^I 239 ^I 269 I All Sawn 173 ^{CB} 157 ^{CB} 186 ^{CI} 0 F3 178 ^{CB} $180^{\text{ CBI}}$ 73 ^{CI} 82 ^{CI} 95 ^{CI} 88 ^{CBI} 4 169 F3 4 169 F2 4 169 F3 4 169 F4 4 169 X 105 ^{CI} NC All 761 ^x 774 ^I 25 ^I 774 ^x 25 ^x 20 ^I 16 ^I 4 ^{CI} 14 ^I 13 ^x Ven $761\ ^{\rm I}$ 13 ^I 8 CI 25 12 NC 749 x 749 X 749 × 749 X 749 X 12 ^{CI} 12 ^{CI} 10 CI 11 ^{CI} 11 X 112 1 114 ^I 90 I 3 800 X 3 800 3 3 800 3 3 800 X 78 ^I Plv All 3 800 3 98 39 ^{CI} 75 ^{CBI} 41 ^{CI} 43 ^{CI} 600 X 55 ^{CBI} 47 CBI 23 CI 70 CBI 3 200 x NC 3 200 X 3 200 x 3 200 X 3 200 X 50 ^C $22\ 042^{\ I}$ 33 I 17 I 14 ^I 15 I 20 650 1 20 650 3 20 650 3 20 650 Malaysia Logs All $\stackrel{\frown}{0}{}^{CR}$ 1 ^{CBI} 542 650 I 5 CB 3 ^{CB} 1 ^{CB} 49 ^c 14 ^{CI} 14 ^{CI} 28 C 13 ^C NC 21 500 20 000 3 20 000 3 20 000 3 20 000 All 310 ^I $4\ 463^{\ I}$ $3\ 521^{\ I}$ 3 423 1 3 249 I 3 381 369 ^I 91 ^{CBI} 111 CBI 127 CBI 150 CBI 20 X 20 F2 202 CBI 20 3 20 3 20 X 167 ^{CI} 3 501 F 3 403 F 3 361 Ven A11 687 I 632 563 ¹ 543 486 56 I 74 81 I 114^{-1} 101 I 27 ^{CBI} 76 ^{CBI} $81^{\rm CBI}$ 41 ^{CBI} 46 CBI 10 x 10 x 10 10 10 x 622 3 185 ¹ 29 CI 33 CI 38 CI 20 CI NC 677 553 533 476 35 CI 3 029 1 2 500 Ply All 3 819 I 2 909 438 ^I 489 ¹ 442 ^I 459 ^I 514 ^I 171 ° 161 ^{CI} 130 190 240 120 100 186 181 168 252 ^{CI} 308 ^{CI} 353 ^{CI} 274 ^{CI} $288~^{\rm CI}$ NC 2 789 3 689 2 995 2 789 X 2 400 0 RI 0 CR 0 RI 0^{RI} 0 RI All 6 360 I 4 860 I 4 860 × 4 360 I 4 360 x Myanmai Logs 0 CBR 0 c 0 c 0 x 360 X 360 X 360 × 360 X 360 x 0 c 0 CBRI 0 CRI O CBR 6 000 FI 4 500 I 4 500 × 4 000 I 4 000 x 0 CR 0 CRI 1 780 ^I O CBR Sawn A11 1 830 1 830 3 1 830 1 830 x O RI . 1 ^{СВ} 1 ^{CBI} 0 CBR 0 CBR 80 3 80 x 80 F2 80 80 0 CBR 1 750 ^x 265 ¹ NC 1 700 I 1 750 I 1 750 X 1 750 X O CBRI O CBRI O CBRI 0^{I} 10 ^I 2 ^{CI} 8 ^{CI} 10 ^x 225 I 220 I 170 I 6 I Ven All 64 1 CBI 4 X 10 ^I 15 15 10 ^I 1 CBI 3 CI 0 CBRI 4 ^{CI} 60 I 1 CI NC 210 x 160 I 250 210 All C 20 ^I 3 ^C 42 ^I 11 ^{CB} Ply 116 ^x 54 ^I 30 x 30 × 30 x 30 x 11 ^{CBI} 30 NC 86 X 86 X 86 X 86 X 18 CBI 32 CBI 43 CBI 60 CBI 51 CBI

2014 2015 2016 2017 2018 2014 2015 2016 2017 2018 9 967 7 551 7 594 6 123 6 452 197 574 197 230 201 914 205 026 206 50° 116 38 16 15 12 12 077 11 877 12 245 12 100 12 46° 9 851 7 513 7 578 6 108 6 440 185 497 185 352 189 668 192 926 194 033	All	Logs	Country
	1 0		
9851		Sawn	
62 45 52 33 28 4157 4095 4349 4181 4600	C		
6 274 7 145 7 820 8 960 8 223 21 905 19 731 20 026 19 784 20 450 1 433 1 457 1 349 1 079 1 025 2 209 2 408 2 659 2 928 2 850		Ven	Asia-Pacific
1 455		ven	
1417 1435 1317 1054 1005 2028 2220 2420 2641 2614			
6 870 6 442 6 560 6 462 6 296 6 019 5 947 6 432 7 199 6 951 1 087 1 152 1 277 1 065 1 026 474 494 662 790 833		Ply	
5 782 5 290 5 283 5 397 5 270 5 545 5 453 5 770 6 409 6 117			
87 1 113 1 199 1 198 1 215 1 728 901 616 819 814		Logs	Cambodia
0 C 0 CB 0 CBR 0 CBR 0 X 13 13 14 13 14 87 CBI 113 CBI 199 CBI 198 CBI 215 CBI 715 888 602 806 799			
302 CB 438 1 244 1 315 1 304 1 51 15 14 41 51		Sawn	
0 CBR 0 CBRI 0 CBRI 0 CBRI 0 RX 3 3 5 5 4 302 CB 438 CBI 244 CBI 315 CBI 304 CBI 48 12 10 36 45			
2 1 10 1 2 1 2 1 3 1 45 38 55 58 57		Ven	
$0^{\text{ CBRI}}$ 1 CBI 0 CBRI 0 I 1 CBI 27 26 32 32 32			
2 CB1 9 CB1 2 CB1 2 CB1 2 CB1 18 12 23 26 26 10 1 8 1 22 1 6 1 29 1 12 29 20 138 156		Ply	
$0^{\text{ CBR}}$ $0^{\text{ CBRI}}$ $0^{\text{ CR}}$ $0^{\text{ CBRI}}$ $0^{ C$		119	
10 ^{CBI} 8 ^{CBI} 22 ^{CBI} 6 ^{CBI} 29 ^{CBI} 6 15 14 124 124	NC		
44 ¹ 11 ¹ 5 ¹ 3 ¹ 1 ¹ 757 792 797 798 799		Logs	Fiji
37 ^{CBI} 2 ^C 1 ^{CI} 0 ^{CR} 0 ^C 524 558 559 560 560 8 ^{CB} 9 ^{CB} 4 ^{CBI} 2 ^{CB} 1 ^{CBI} 233 234 237 238 239			
21 ^{CB} 16 ¹ 16 ¹ 4 ^{CB} 9 ¹ 124 116 154 142 126	All	Sawn	
1 CB 1 CB 1 CBI 0 CBR 1 CBI 75 66 103 81 69 20 CB 16 CBI 16 CCI 4 CB 8 CBI 48 50 51 61 58			
0^{RI} 0^{RI} 0^{RI} 0^{RI} 0^{RI} 9 9 9 9		Ven	
0 CRI 0 CBRI 0 CRI 0 CRI 0 C 0 CRI 0 CRI 0 CBRI 0 CRI 0 CBRI 8 8 8 8			
0 CRI 0 CRI 0 CBRI 0 CRI 0 CBRI 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8		Ply	
0^{CR} 0^{CRI} 0^{CR} 0^{CRI} 0^{CBRI} 3 4 5 4	C	,	
2 CT 1 CT 1 CT 0 CBRI 8 9 10 11 13	1		
$\begin{array}{cccccccccccccccccccccccccccccccccccc$		Logs	India
11 C 11 FI 17 C 18 C 6 CBI 48 042 47 312 46 708 46 195 45 948			
38 ¹ 28 ¹ 24 ¹ 14 ¹ 10 ¹ 7 402 7 595 7 608 7 744 7 742		Sawn	
$\begin{array}{cccccccccccccccccccccccccccccccccccc$			
7 1 10 1 10 1 8 1 4 1 509 664 713 702 692	All	Ven	
1 CBI 1 CBI 0 CRI 1 CI 0 CBRI 34 48 61 56 42 6 CBI 9 CBI 9 CBI 7 CBI 4 CBI 475 616 653 646 650			
97^{1} 64^{1} 76^{1} 51^{1} 32^{1} 2571 2597 2579 2627 2657	All	Ply	
$\begin{array}{cccccccccccccccccccccccccccccccccccc$			
97 ¹ 59 ¹ 48 ¹ 27 ¹ 28 ¹ 75 177 75 547 75 978 76 248 75 772 1 CB 0 CBRI 0 RX 1 319 1 303 1 307 1 308 1 308		Logs	Indonesia
96 CBI 58 CBI 47 CBI 26 CBI 28 CBI 73 858 74 244 74 672 74 940 74 464			
568 1 467 1 494 1 515 1 541 3 847 3 941 3 947 3 945 3 897 17 ^{CBI} 14 ^{CBI} 11 ^{CBI} 3 ^{CBI} 3 ^{CBI} 155 143 166 183 178		Sawn	
551 ^{CBI} 453 ^{CBI} 483 ^{CBI} 512 ^{CBI} 539 ^{CBI} 3 691 3 798 3 781 3 762 3 719	NC		
$egin{array}{cccccccccccccccccccccccccccccccccccc$		Ven	
9 ^{CBI} 23 ^{CBI} 33 ^{CBI} 73 ^{CI} 96 ^{CBI} 752 738 726 687 665			
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$		Ply	
432 ^{CI} 442 ^C 357 ^{CI} 227 ^C 227 ^X 222 199 282 417 417 2 318 ^{CBI} 2 338 ^{CBI} 2 299 ^{CBI} 2 330 ^{CBI} 2 348 ^I 905 932 976 925 898			
3 210 1 2 995 1 2 844 1 2 600 1 2 430 1 18 881 17 688 17 822 18 064 18 236	1	Logs	Malaysia
31 ^{CB} 19 ^{CB} 6 ^{CB} 5 ^{CBI} 2 ^{CBI} 511 636 647 647 649	С	3	
3 180 ° 2 976 ° 2 839 ° 2 595 2 427 18 370 17 052 17 175 17 417 17 58; 1 954 ° 1 991 ° 1 973 ¹ 2 164 ° 2 149 ¹ 2 819 1 851 1 757 1 435 1 60;		Sawn	
4 ^C 9 ^C 13 ^C 10 ^C 14 ^{CI} 107 122 134 160 208	С		
1 950 ° 1 982 ° 1 960 ° 2 154 ° 2 135 2 712 1 728 1 623 1 275 1 393 288 ° 227 ° 222 ° 213 ° 204 ° 455 479 422 444 383		Ven	
0 CRI 0 CRI 0 CRI 0 CRI 0 CBRI 37 51 56 86 9	. C	VCII	
288 ^{CBI} 227 222 213 204 419 428 366 358 292		DI	
3 396 ¹ 2 874 ¹ 2 865 ¹ 2 749 ¹ 2 565 ¹ 861 800 606 619 449 281 ^c 344 ^c 377 ^c 255 ^c 229 ^{c1} 35 28 31 36 32		Ply	
3 115 2 530 2 489 2 494 2 336 826 773 574 583 417			
2 358 1 586 1 564 1 39 1 28 1 4 003 4 274 4 296 4 321 4 332		Logs	Myanmar
31 ^{CB} 10 ^{CB} 2 ^{CB} 5 ^{CB} 5 ^X 330 350 358 355 355 2 327 ^{CBI} 576 ^{CBI} 562 ^{CBI} 35 ^{CBI} 23 ^{CBI} 3 673 3 924 3 938 3 965 3 975			
$92^{^{}}$ $211^{^{}}$ $145^{^{}}$ $111^{^{}}$ $172^{^{}}$ 1688 1619 1685 1719 1658	All	Sawn	
$3^{\text{ CB}}$ $4^{\text{ CB}}$ $3^{\text{ CBI}}$ $3^{\text{ CBI}}$ $3^{\text{ X}}$ 77 76 77 77			
89 CBI 207 CBI 142 CBI 108 CBI 169 CBI 1611 1543 1608 1642 1581 52 I 157 I 256 I 186 I 115 I 13 14 15 49 114		Ven	
2 CBI 6 CBI 14 CBI 11 CBI 3 CBI 3 4 4 6 9			
50 ^{CBI} 151 ^{CBI} 242 ^{CBI} 175 ^{CBI} 112 ^{CBI} 10 10 12 43 100	NC.	Plv	
50 ^{CBI} 151 ^{CBI} 242 ^{CBI} 175 ^{CBI} 112 ^{CBI} 10 10 12 43 100	NC All C	Ply	

Table 1-1-c. Production, Trade and Consumption of All Timber by ITTO Producers (1000 m³) Production 2016 Imports 2016 2014 2017 2018 Country Product Species 2014 2015 2017 2018 2015 0 CBR 0 RX Papua New Guinea Logs 4 600 ^x 4 100 ¹ 4 300 1 0^{RI} 0^{RI} 4 600 4 600 I 0 R 0 c 0 CBR 0 CBR 0 CBR 0 RX 100 100 100 3 100 3 100 0 CBR 0 CBRI 0 CBR 0 RX 4 500 4 500 ^I 4 500 ^x 4 000 I 4 200 1 ^{CB} 82 FI 82 F1 82 F1 3 CB 0 RI 0 RI 82 FI Sawn All 82 X O CBRI 3 CB 1 CB 0 CBR 20 F2 20 F2 20 F3 20 F 20 x 0 CBR 62 F3 3 CBI O CBR 0 CBR O CBR NC. 62 F2 62 F 62 F2 62 X () CBR 0 RI 0 RI 0 RI 0 RI 0 RI Ven All 63 ^x 63 63 ^x 63 ^x 63 ^x 0 CB () CBRI 0 1 () CBRI 1 X () CBR 0 CBRI 0 CBRI 0 CBRI 0 CBRI NC 62 X 62 ^x 62 X 0 CBRI 62 ^x 62 28 X 64 ^I 14 ^X Ply All 29 I 64 I 69 I 16 I 10^{1} 4 I 3 I 10 CB 7 ^{CB} 5 ^{CB} 1 ^{CB} 1 ^{CBI} 14 ^x 14 ^x 14 ^x 14 14 ^x 5 CBI 2 CBI 2 CBI 3 CBI 2 CBI NC 15 I 50 55 50 All 3 847 ^I 104 ^I 122 I 46 ^I Philippines Logs 4 146 I 3 898 I 3 789 I 3 789 X 64 I 70 50 1 60 I 60 x 60 x 60 x 11 7 CB 14 ^{CI} NC 4 096 FI 3 838 FI 3 787 F 3 729 FI 3 729 X 53 CBI 103 115 69 32 CI 700 FI 322 FI 424 FI 424 FI 424 X 625 ^I 735 1 466 I 869 I Sawn All 604 443 ^{CI} 418 ^{CBI} 317 194 CBI 645 CBI 0 F2 0 1 O F2 0^{x} 379 CB 700 F2 424 F2 182 ^{CBI} 225 CBI 272 CBI 224 ^{CBI} NC 322 F 424 ¹ 424 ^x 45 ¹ 5 ¹ 64 ¹ 5 ³ 64 ^x 5 ^x 64 ^x 5 ^x Ven All 64 ^X 62 ^I 52 ^I 96 ^I 47 ^I 50 ^{CBI} 49 CBI 60° CBI 36 ^{CBI} 20 CBI 16 ^{CI} 805 ^I 36 ^{CI} 1 074 ^I NC 40 59 59 X 59 X 59 X 12 ^{CI} 16 ^{CI} 28 166 ^x 166 ^x 166 ^x 563 ^I 511 ¹ Ply All 184 166 996 I 20 x 20 x 61 ^{CB} 127 ^{CBI} 677 ^{CBI} 148 ^{CBI} 141 ^{CI} 439 сві 146 x 146 ^x 146 x 501 CBI 926 CBI 855 CBI NC 164 146 Thailand All 14 600 ^I 14 600 ^I 16 200 ^I 17 600 ^I 17 600 ^I 148 ^I 63 ^I 40 ^I 26 ^I 25 ^I Logs 32 CB 13 ^{CB} 12 CB 24 ^{CB} 39 ^{CI} 8 ^{CI} 17 ^{CBI} 0 X 0 X 14 CBI 14 600 FI 14 600 FI 116 ^{CI} 26 CBI 17 600 I 17 600 NC 16 200 2 850 ^I 4 500 I 965 ¹ 1 498 ^I 1 497 ^I 1 455 1 All $2~850^{\rm \ I}$ 3 700 ¹ 4 500 ^x 0 F2 297 ^{CI} 303 CBI 0 F2 249 CBI 302 CBI 260 CB 0 0 0 NC 2 850 F2 2 850 F2 3 700 I 812 ^{CI} 717 ^{CI} 185 x 185 X 185 X 14 1 12 1 Ven All 185 185 22 23 1 20 0 x 1 CBI 3 ^{CI} NC 185 X 185 X 185 X 185 X 19 ^{CI} 11 CI 22 cı 11 CBI 17 ^{CI} 185 X 120 x 120 x Ply All 120 ^x 120 x 120 x 265 ^I 57 ^{CB} 431 ^I 62 CB 21 CBI 65 CE 51 CI 0.2 0.2 0 X 0 X 0 X 208 CBI 194 ^{CBI} 293 сві 379 сві NC 120 ^x 120 × 120 x 120 x 120 x 379 x 25 000 ^I Viet Nam All 20 027 ¹ 21 500 ^I 23 690 ¹ 27 000 1 2 110 ^c 1 751 $^{\rm c}$ 3 109 ^I 3 548 ^I 3 547 ^I Logs 81 ^{CBI} 61 ^{CBI} 700 800 1 300 1 100 1 300 51 61 62 NC 19 327 FI 20 700 I 22.590 23 700 I 25 700 2 058 ° 1 690 C 3 028 CI 3 486 ^{CI} 3 486 X 6 000 F1 6 000 FI 6 000 F 6 000 F1 2 122 1 1 742 1 1 838 ^I 1 713 ¹ Sawn All 1 904 6 000 0 F2 O F2 733 CI 678 CB 769 CBI 766 CBI 641 CBI 1 389 ^{CI} 1 072 ^{CI} 6 000 F3 6 000 F2 6 000 I 6 000 F2 1 226 ^{CI} 974 ^{CI} 1 072 × NC 6 000 3 Ven All 1 050 ^I 1 050 ^x 1 050 x 1 052 1 1 052 ^I 53 ^I 52 I 65 ^I 77 ^I 77 ^x 14 ^{CI} 10 ^{CI} 23 x 0 19 23 NC 1 050 ^I 1 050 ^x 1 050 ^x 1 050 ^x 1 050 ^x 39 ^{CBI} 42 ^{CBI} 46 CBI 54 X 493 ^I 454 I Ply All 530 600 850 1.050 1.050 207 242 I 354 I 300 ¹ 300 x 39 c 61 ^C 61 ^x 191 ^{CBI} 293 ^{CBI} 432 CBI 393 ^{CB1} 204 CB NC 230 300 350 500 500 All 72 28 73 71 159 069 157 567 166 532 167 601 167 941 59 Logs 52 729 38 34 37 13 50 23 NC 22 106 340 107 635 112 853 113 369 113 710 16 24 1 958 1 624 All 17 611 18 258 12 598 18 408 12 599 2 261 1 826 2 510 2 073 394 11 353 10 632 12 083 2 018 1 942 435 73 NC 6 258 334 436 452 Latin America/ 1 240 All 1 238 Caribbean Ven 1 236 1 245 1 238 60 65 62 47 773 472 773 773 773 23 37 33 27 35 16 NC 463 464 465 466 40 38 31 Ply All 3 151 3 183 3 527 3 507 3 520 738 854 527 786 911 968 2 346 2 319 2 693 2 692 415 443 589 2 692 511 NC 137 684 FI 145 102 FI 12 ^I 0 ^{CR} 13 ^I 0 ^{CR} 13 ¹ 0 ⁰ 19 ¹ 7 ⁰ Brazil Logs All 136 177 FI 145 102 FI 145 102 23 I 11 ^{CI} 41 932 FI 39 178 FI 42 647 FI 42 647 FI 42 647 102 455 F1 13 ^{CI} NC 95 752 FI 96 999 FI 102 455 F1 102 455 ^x 12 CB 13 ^{CBI} 13 CBI 12 CBI 28 ' 35 ¹ 16 ^I 18 ^I 9 980 11 330 11 340 11 330 11 330 33 Sawn All 8 ^{CI} 27 ^{CBI} 5 CI 940 7 250 8 600 F3 8 600 F4 6 CBI 8 600 X 13 ^{CBI} 2 730 ^x 2 730 ^x 21 * 10 CBI NC 3 400 2 7 3 0 2 7 3 0 26 All 6 I 0 CRI Ven 0 CRI 0 CRI 0 CBRI 0 CRI 250 × 250 250 X 250 X 250 X 3 CBI 7 ^{CBI} 7 ^I 4 ^{CBI} 2 ^I 3 ^{CI} 2 ^I NC 300 ^x 2 200 * 300 x 300 x 300 x 6 CBI 2 564 X Plv All 2 196 2 564 2 564 0 CBR 1 932 2 300 I 2 300 x 0 R* 0 R* 0 CBR 1 CBI 4 ^{CBI} 264 X 6 CBI 4 CBI 2 CBI 243 NC 264 264 X 264 X 3 280 F 2 729 I 11^{-1} 3 ^I 6 I All 3 470 2.821 Colombia Logs 2 7 2 9 1 ^{CB} 1 167 F1 949 F1 918 F1 918 ^x 1 ^{CB} 9 CBI 0 CBR 1 CBI O CBI NC 2 303 2 176 F 1 872 1.811 1 811 3 All 449 425 F1 63 ^{CB} 42 ¹ 42 ^c 365 365 ^x 60 CB 39 CB 29 CBI 29 ^{CBI} 102 F 114 108 87 F 87 X 2 ^{CB} NC 361 342 323 F 278 278 ^x 2 CBI 0 CRI 1 CBI 2 ^{CBI} 0 RI Ven A11 1 X 1.7 5 I 2.1 0 CRI 0 CBR 0 x 2 ^{CI} 0 CRI 0 CRI 0 0 0 x 0 x 1 CI 3 CI 1 CI 1 CI O CBRI NC. 1 X 57 52 ^I 35 ^C Ply All 54 44 65 ^I 32 ^I 51 16 CBI 35 CB 27 CB 25 CBI 0 x C 0 0 0 0 16 ^{CBI} 30 ^{CBI} 16 ^{CBI} 16 ^{CBI} 20 ^{CBI} NC 54 51 44

Countr	Product	Species	2018	ption 2017	tic Consum 2016	Domes 2015	2014	2018	2017	Exports 2016	2015	2014
apua New Guine	Logs F	All C	657	972 100	766 100	951 100	790 100	3 643 ^I	3 128 ^I 0 ^{CBR}	3 834 ^I 0 ^{CBR}	3 649 ^I 0 RX	3 810 ^I 0 ^{CBR}
		NC	99 558	872	666	851	690	3 642 *	3 128 ^{CBI}	3 834 ^{CBI}	3 649 ^{CB}	3 810
	Sawn	All C	37	51 19	52 20	48 21	59	45 ^I 0 ^{CBRI}	31 ^I 1 ^{CB}	33 ^{CB} 0 ^{CBR}	36 ^I 0 ^{CBR}	27 ^{CB} 1 ^{CB}
		NC	20 17	32	31	26	22 36	45	30 CBI	33 ^{CB}	36 ^{CBI}	26 CB
	Ven	All	63	61	60	58	58	0 ^{RI} 0 ^X	2 ¹ 0 ^x	3 ¹ 0 ^x	5 ¹ 0 ^x	5 ¹ 0 ^c
		C NC	1 62	1 60	1 59	1 57	1 57	0 CBRI	2 ^{CBI}	3 ^{CBI}	5 ^{CBI}	5 CBI
	Ply	All	59	66	63	32	36	8 I	8 ^I 3 ^{CB}	8 ^I 4 ^{CBI}	7 ^I 3 ^{CB}	8 I
		C NC	11 48	12 54	15 48	18 14	19 17	3 ^{CBI} 5 ^{CBI}	4 ^{CBI}	4 ^{CBI}	3 CBI	5 ^{CB} 3 ^{CBI}
Philippine	Logs	All	3 832	3 854	3 966	3 993	4 190	2 1	5 ¹	3 ^I	9 I	20 ¹
**		C	74	61	67	61	60	0	O CBR	0	O CR	1 ^C
	Sawn	NC All	3 759 971	3 793 548	3 899 833	3 932 578	4 130 692	2 ^{CBI} 322 ^I	5 ^{CBI} 341 ^I	3 ^{CB} 326 ^I	9 ^{CBI} 348 ^I	19 ^{CB} 633 ^I
		C	644	187	410	373	437	1 CBI	7 ^{CBI}	8 CB	6 CB	6 CB
	Ven	NC All	327 107	361 160	423 128	205 115	255 104	321 ^{CBI} 4 ^I	335 ^{CBI} 1 ^I	318 ^{CBI} 1 ^I	342 CBI 1 I	627 ^{CI} 4 ^I
		C	25	65	53	41	53	O CBRI	O CBRI	O CBRI	O CBRI	2
	Ply	NC All	82 1 157	95 1 230	75 955	74 664	51 728	4 ^{CI} 5 ^I	0 ^{CRI} 10 ^I	0 ^{CRI} 15 ^I	1 ^{CI} 12 ^I	2 ^{CI} 19 ^I
		C	157	164	140	87	68	3 CBI	4 CBI	7 CBI	4 CB	13 CBI
Th-:1		NC	1 000	1 066	815	578	660	2 ^{CBI}	7 ^{CBI}	8 CBI	8 CBI	6 ^{CBI}
Thailan	Logs	All C	17 622 8	17 624 12	16 233 13	14 650 24	14 705 32	3 ^I 0 ^{CRI}	2 ¹ 0 ^x	6 ¹ 1 ^c	13 ^I 0 ^{CBR}	42 ^I 0 ^{CR}
		NC	17 614	17 612	16 221	14 626	14 674	3 ^{CBI}	2 ^{CBI}	5 ^{CB}	13 F1	42 ^{CBI}
	Sawn	All C	1 495 260	1 138 302	1 032 298	726 247	1 683 294	4 460 ^I 0 ^{CBRI}	4 859 ¹ 0 ^{CBRI}	4 166 ^I 5 ^{CB}	3 089 ¹ 1 ^{CB}	2 276 ^I 3 ^{CBI}
		NC	1 236	836	734	478	1 389	4 459 ^{CBI}	4 859 ^{CBI}	4 161 ^{CBI}	3 088 ^{CBI}	2 273 ^{CBI}
	Ven	All C	174	166 1	197 0	189 1	202 1	32 ^x 0 ^{RX}	32 I 0 CBRI	11 ^I 2 ^{CBI}	10 ^I 2 ^{CI}	6 ^I 2 ^{CI}
		NC	170	165	197	188	201	32 ×	32 ^{CBI}	10 CBI	8 CBI	4 CBI
	Ply	All C	508 51	483 19	431 59	330 54	340 51	43 ^I 1 ^{CBI}	38 ^I 2 ^{CBI}	47 ^I 5 ^{CBI}	47 ^I 9 ^{CBI}	45 ^I 6 ^{CBI}
		NC	457	463	372	276	290	42 ^{CBI}	36 ^{CBI}	41 ^{CBI}	38 ^{CBI}	39 ^{CBI}
Viet Na	Logs	All	30 453	28 445	26 725	23 145	21 849	94 ^I	103 ^I	74 ^I	105 ^I	287 ^I
		C	1 359	1 358	1 175	856	737	2 ^{CBI} 92 ^{CBI}	5 ^{СВ} 98 ^{СВІ}	6 CB	5 ^{CBI} 100 ^{CBI}	15 ^{CBI} 272 ^{CBI}
	Sawn	NC All	29 094 7 473	27 088 7 200	25 550 7 294	22 290 7 339	21 113 7 698	240 ^I	637 ¹	68 ^{сві} 449 ^і	565 ¹	424 ^I
		C NC	635 6 838	757 6 443	759 6 535	671 6 667	720 6 978	6 ^{CBI} 234 ^I	8 ^{СВІ} 629 ^{СВІ}	10 ^{СВІ} 439	7 ^{CB} 558 ^{CI}	13 ^{CB} 410 ^{CI}
	Ven	All	575	578	320	100	51	554 ¹	551 ¹	795 ¹	1 002 ¹	1 052 ^I
		C NC	21 554	25 554	19 301	10 90	14 38	4 ^{CBI} 550 ^X	0 ^{CRI} 550 ^{CBI}	0 ^{CRI} 795 ^{CBI}	0 ^{CRI} 1 002 ^{CBI}	0 ^{CRI} 1 052 ^{CBI}
	Ply	All	470	509	345	210	212	1 034 ^x	1 034 ¹	858 ^I	632 ¹	525 ¹
		C NC	54 417	54 456	59 287	13 197	13 200	557 ^x 477 ^x	557 ^с 477 ^{сві}	502 ^с 356 ^{сві}	325 ° 307 ^{CBI}	303 ^с 222 ^{сві}
	Logs	All	166 270	166 128	165 368	156 425	157 934	1 742	1 546	1 192	1 201	1 207
		C	54 195	54 190	53 648	49 892	52 627	82	92	43	77	141
	Sawn	NC All	112 075 17 567	111 937 17 514	111 720 17 546	106 532 16 360	105 307 17 394	1 659 3 235	1 454 3 208	1 149 2 701	1 124 2 207	1 067 2 175
T . 4* . A *		C	11 953	12 113	12 162	11 010	11 868	2 588	2 504	1 994	1 448	1 109
Latin America Caribbea	Ven	NC All	5 615 1 176	5 401 1 220	5 385 1 245	5 350 1 265	5 526 1 244	646 110	705 80	707 58	759 52	1 066 53
		C NC	693 483	734 486	756 490	772 494	764 479	96 14	67 13	45 13	35 18	32 21
	Ply	All	2 607	2 311	2 461	2 416	2 462	1 880	2 107	1 852	1 622	1 427
		C NC	1 555 1 052	1 203 1 108	1 441 1 020	1 383 1 032	1 472 990	1 726 154	2 000 106	1 694 158	1 463 159	1 288 139
Braz	Logs	All	144 757	144 880	144 941	136 079	137 563	368 ^I	241 ^I	174 °	111 °	133 °
		C	42 652	42 602	42 646	39 157	41 839	5 ^{CI}	52 °	1 ^c	21 ^c	93 c
	Sawn	NC All	102 105 8 612	102 278 8 712	102 294 9 268	96 923 8 349	95 723 10 004	363 ^{CBI} 2 735 ^I	189 ^{СВІ} 2 634 ^І	173 ^c 2 097 ¹	89 ° 1 659 *	41 ^c 1 369 *
		C	6 231	6 325	6 795	5 952	6 954	2 374 ^I	2 281 ^{CI}	1 813 ^c	1 304 *	993 *
	Ven	NC All	2 382 446	2 387 476	2 473 501	2 396 505	3 050 508	361 ^{CI} 107 ^I	353 ^c 77 ¹	284 ^{CI} 55 ^I	355 * 49 ¹	376 * 49 ¹
		C	154	183	206	216	218	96 ^{CI}	67 ^{CI}	45 ^{CI}	34 ^{CI}	32 ^{CI}
	Ply	NC All	292 820	293 548	295 852	290 707	290 908	11 ^{CI} 1 746 ^I	11 ^{CI} 2 021 ^I	11 ^{CI} 1 716 ^I	15 ^{CI} 1 491 *	17 1 299 *
		C	581	313	619	483	685	1 719 ^{CI}	1 987 ^c	1 682 ^c	1 449 *	1 272 *
-		NC	239	234	234	223	222	27 ^{CI}	34 ^x	34 ^{CBI}	42 *	27 *
Colombi	Logs	All C	2 684 923	2 701 923	2 784 949	3 236 1 105	3 400 1 166	50 ^I 0 ^{CBRI}	34 ^I 0 ^{CBRI}	38 ¹ 1 ^c	47 ^I 0 ^R	81 ¹ 2
		NC	1 761	1 779	1 835	2 131	2 234	50 ^{CBI}	33 °	37 ^{CBI}	47 CB	79 ^{CB}
	Sawn	All C	393 116	388 116	461 143	485 147	528 174	3 ^I 0 ^{CBRI}	7 ^I 1 ^{CBI}	6 ^I 0 ^{CBR}	5 ^I 0 ^{CBR}	10 ^I 0 ^{CBR}
		NC	276	272	318	338	354	3 ^{CBI}	6 CBI	6 CBI	5 CBI	10 CBI
		All	1	2	2	3	6 2	0 CB	0 ^{RI}	O RI O CBRI	0 RI 0 CBRI	O RI O CBRI
	Ven	C		0	0	()						
		C NC	0 1	0 2	0 2	0	4	0 CB	0 CBRI	0 CBRI	O CBRI	0 CRI
	Ply		0									

Table 1-1-c. Production, Trade and Consumption of All Timber by ITTO Producers (1000 m³) Production 2016 Imports 2016 2017 2014 2017 2018 Country Product Species 2014 2015 2018 2015 1 363 ^I 1 363 ^I 1 309 1 323 ^I 1 323 ^x 2 ° 1 ^c 2 ° Costa Rica Logs All 11^{-1} 3 ^{CBi} 7 ^{CI} 100 X 100 3 100.3 100.3 100 3 0 CR 0 CR 455 FI 455 F1 455 FI 439 I 124 I 108 I 144 I 173 ^I Sawn All 439 184 I 173 сві 124 ^c 143 ^{CBI} 107 ^c 183 ^c 0 CRI 455 F2 1 CI 1 CI NC 455 F 455 F2 439 439 O CBRI 0 RI 0 RI 0 RI 0 RI 0 RI Ven All 30 x 30 x 30 x 30 x 30 x 5 X 5 X 5 X O CBRI () CBRI () CBRI O CBR () CBRI 5 X 0 CBRI 0 CBRI 0 CBRI 0 CBRI 25 X 25 X 0 CBRI 25 X 37 ^x 16 ^I 5 ^{CI} 16 ^I 4 ^C 24 ^I 7 ^C 16 ^I 4 ^{CBI} Ply All 23 65 I 37 I 37 ^x 18 I 0 x 0 0 x 0 x 0 X 13 ^{CI} 12^{CBI} 11 ^{CI} 17 CB 12 CBI NC 23 65 37 37 X 37 ^x $\begin{array}{c} 0^{\text{ RI}} \\ 0^{\text{ CRI}} \end{array}$ Ecuador All 2 850 1 3 067 ^I 3 067 ¹ 3 067 ^I 3 067 ^I 0 $0^{\,\,\mathrm{RI}}$ $0^{\ \rm RI}$ $0^{\ RI}$ Logs 0 c 0 CRI 1 000 1.000^{-1} 1.000^{-1} 1 000 1 000 I 0 0 0 CBR NC 2 067 F1 2 067 ^x 0 CBRI 0 CBR 0 CRI 514 F1 9 F2 514 F1 514 F1 514 9 5 ^I 3 ^{CI} Sawn All 441 8 I $\tilde{1}^{\ CB}$ 3 CB 1 CBI 6 CBI 2 CBI 2 CBI NC 505 F 505 F2 505 F4 401 ³ 505 X Ven All 243 ^x 243 ^x 243 ^x $243\ ^{\rm X}$ 243 > 1 CBI 2 CBI 0 CRI 0 CRI 0 CRI 198 X 198 X 198 X 198 X 198 2 ^{CBI} 3 CBI 2 ^{CBI} 1 ^{CI} 1 ^{CI} 45 X 45 X 45 ^x 45 X 45 X 487 X Ply A11 487 X 487 X 487 X 487 X 8 I 4 I 1 ^{CB} 3 CB 0 CBR 0 CBR 0 CBRI 149 x 149 x 149 x 149 ^x 149 x NC 338 x 338 x 338 X 338 x 338 x 4 CBI 3 CBI 1 CBI 1 CBI 1 CI 0 CBR 0^{RI} 773 ^I 773 ^I $1\ 071^{\ I}$ 1 071 ^x 5 ^I 2 1 1^{-1} All 1 028 I Guatemala Logs 606 465 F1 5 CB 0 CR $1^{\text{ CB}}$ 0 CBR $0^{\ \mathrm{CBRI}}$ 0 CBRI 0 CBRI 465 FI 1 CBI 0 CBR 465 FI 465 FI 0 CBR NC 465 56 ^I 53 ^{CI} All 245 F1 245 FI 245 F1 245 FI 245 ^x 96 ^I 91 ^{CB} 101 ^I 97 ^{CBI} 39 F2 39 F2 39 F4 74 CBI 83 CBI 39 F2 39 5 CBI 206 F2 206 F2 206 F4 206 x 4 CBI 0^{RI} 20 x 0 RI 20 x 20 X Ven All 20 X 20 3 1 CI 1 CI 15 X 15 X 15 ^x 15 X 15 X 0 CRI 0 CBRI 0 CBR 0 CBRI 0 CRI () CBR O CBRI () CBRI NC 5 X 5 3 30 x 30 x 30 x 30 x 12 ¹ 3 ^c 18 ^I 6 ^{CI} 12 ^{CI} 21 ^I 5 ^{CI} 22 I 2 CB 23 I 3 CBI Ply All 10 X 10 X 10 X 10 X 10 X 20 x 16 ^{CI} 20 ^{CBI} NC 20 ^x 20 ^x 20 x 20 ^x 9 CI 20 ^{CBI} 530 ^I $0^{\,\,\text{RI}}$ $0^{\,\,\mathrm{RI}}$ Guyana Logs All 518 ^I 402 ^I $411\ ^{\rm I}$ 411^{-X} 0 CBR 3 ^I 0 CBR 0 CBR 0 CBR 3 CI 20 1 30 I 10 10 1 10 X 0 1 0 CBR 392 FI 0 CRI 0 CBRI 0 CBR 0 CBR 498 500 I 401 FI 401 ^x 2 CB O RI Sawn A11 67 1 71 I 42 I 48 I 48 X 4 I O CBRI 1 CBI 0 3 3 CB 2 CB 0 0 x 0 3 0 x 67 ¹ 24 ¹ 71 ^I 25 ^I O CBRI O CRI NC 42 F 48 1 48 X 0 CRI () CBR 0 CBR 0 RI 0 CRI $\stackrel{\cdot}{0}{}^{\rm RI}$ 0 RI All 17 Ven 17 17 0 CRI 0 CRI 0 CRI 1 X 0 CRI 0 CRI NC 0 CBRI 0 CRI 0 CBRI 23 24 16 16 1 16 I Ply All 21 1 17 ^I 17 $10^{\text{ I}}$ 10 ^x 0 CBRI $\tilde{1}^{\text{CBI}}$ 1 CB 1 CB 3 CB 0 0 3 0 NC 19 $15^{\rm I}$ 17 10 10 ^x $0^{\,\,{\rm CBRI}}$ 0 CBRI 0 CBRI 1 CBI $2^{\text{ CBI}}$ O RI 1 ^I O RI O RI Honduras Logs A11 720 1 700 1 710 I 770 ^I 770 ^I 1 CB 1 CI 0 CR 700 650 650 I 650 700 1 0 1 0 0 CBRI 0 CBR NC 70 1 50 I 60 I 70 1 70 0^{R} $0^{\; {\scriptscriptstyle CBR}}$ O CBR 13 ^I 15 ^I 17 ^I 12 ^I All 297 306 306 Sawn 299 259 15 9 CB 11 ^{CB} 10 ° 7 ^{CI} 292 295 253 300 1 300 I NC 4 6 6 6 4 4 Ven All 0^{RI} O RI 1 I 0 CBRI $\tilde{0}^{\ R}$ 0 R 0 R 0 CBR 0 1 0 0 0 0 1 1 CBI 1 ^{CBI} 0 CBRI 12 I 1 CBI NC. 0 CBRI 10 I 41 ^I 49 I 49 × 49 > Plv All 42 36 13 ^x 1 CBI 1 CBI 29 28 5 7 сві 13 ^x 5 CBI 10 CBI 13 ^I 13 × NC 13 X 5 I 2 CI 8 ^I 7 ^{CI} 19 ^I 8 057 1 23 I 5 I 6 800 6 800 7.300 8 057 Mexico Logs All 5 800 1 5 800 I 6 000 I 6 500 ¹ 6 500 ^x 13 ^{CI} 10 CBI 5 CBI NC 3 CBI 1.000 1.000 1 300 1 557 F 1 557 All 3 362 362 > 1 134 ^{CBI} 1 373 ^{CB} 1 560 CBI 1 588 F3 1 499 ^{CI} 2 248 F3 2 256 F 2 401 F 2 885 2 885 3 394 сві 288 CBI 420 F 388 ^{CBI} 414 CBI 414 ^x Ven A11 350 X 350 X 350 X 350 350 X $40^{\, \mathrm{I}}$ 58 I 52.1 51 I 37 19 CBI 30 ^{CBI} 24 ^{CBI} 24 ^{CBI} 13 CBI 300 x 300 x 300 x 300 x 300 x 22 CI 28 CI 27 CI 25 CI NC. 50 X 50 X 50 X 50 X 50 X 28 CI 225 x 225 X 225 X 225 X 553 ^I 657 ^I Ply All 225 ^x 480 I 586 ^I 561 ^I 381 ^{CI} 331 ^{CI} 352 ^{CI} 435 ^{CI} 293 CI 186 X 186 X 186 186 X 186 222 ^{CI} 39 ^x 39 X 187 ^{CI} 206 ^{CI} 210 ^{CI} 222 ^{CI} NC 39 X 39 x 39 X 207 1 260 I 268 I 4 ^I 1 CB All 259 I 268 X Logs 4 CB 1 CB 9 F1 10 I 10 I 10 X 0 R 0 R 0 0 CBR 1 CBI 205 250 I 250 I 258 FI 258 X 2 ^{CBI} 0 CBRI 0 CBR Sawn A11 37 0 33 ¹ 0 ^x 11 ^I 2 ^F 18 ^I 2 ^{F2} 18 ^x 24 I 32 I 36 I 31 I 21 ^{CB} 4 ^{CBI} 13 ^{CBI} 29 CB 34 ^{CBI} 29 37 5 ¹ 2 CBI 2 ^{CBI} 33 12 ¹ 16 12 ^x 16 ^x 12 ^x 3 CBI NC Q 1 CBI $\stackrel{\smile}{0}{}^{\text{RI}}$ 0^{RI} 0 RI 0 RI 12 ^x Ven All 0 CBRI 0 CBRI 0 CBRI 1 × 11 1 ^x 11 ^x 1 ^x 11 ^x 0 CBRI 0 CBRI 0 CBRI 0 CBRI 0 CBRI 0 CBRI 11 ^x NC 4 2 ¹ 0 ^x 2 ^x 0 ^x 2 ^x 2 ^x 0 ^x 2 x 0 x 49 ^I 22 ^C Ply All 49 ^I 88 I 24 ^x 16 CBI 0 23 24

26 CBI

21 CBI

27 CBI

65 ^{CBI}

53 CBI

NC

AD	DV1	

T1 1 -

2014 2015 2016 2017 2018 2014 2015 2016 2017 2018	All C C NC NC All C C NC	Sawn Ven Ply Logs Sawn Ven Ply Logs	Country Costa Rica Ecuador Guatemala
26 CN 29 CN 38 CN 28 CN 56 CN 76 72 63 75 47 165 CN 158 CN 330 CN 156 CN 110 1 098 1105 1080 1074 1119 10 5 4 2 3 156 CN 110 1 098 1105 1080 1074 1119 10 5 4 4 2 3 108 166 CN 110 1 098 1105 1080 1074 1119 10 5 4 4 1 2 3 1 1098 1105 1080 1074 1119 10 1 5 4 4 1 2 3 1 1098 1105 1080 1074 1119 3 CN 3 CN 4 4 4 4 4 4 4 4 4 3 CN 3 CN 4 4 4 4 4 4 3 CN 3 CN 4 4 4 4 4 4 3 CN 3 CN 4 4 4 4 4 4 CN 4 4 4 4 4 5 60 6 CN 4 4 6 CN 0 CN	C NC AII C C NC AIII C C NC	Sawn Ven Ply Logs Sawn Ven Ply Logs	Ecuador
165 CBI 158 CB 130 CB 156 CBI 110 1 1098 1105 1080 1074 1119 10 10 5 1 4 1 2 3 3 569 558 635 581 609 8 CB 2 CB 0 CBB 0 CBB 0 RX 116 105 183 143 173 3 CBI 3 CBI 4 CBI 2 CBI 3 CBI 4453 453 453 453 453 436	NC AII C NC NC AII C C NC NC AII C NC N	Ven Ply Logs Sawn Ven Ply Logs	
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O RI	AII C NC AII C NC N	Logs Sawn Ven Ply Logs	
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203 186 242 CB	AII C NC NC AII C NC NC	Sawn Ven Ply Logs	
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177	C NC All C NC NC All C NC NC All NC NC NC All NC NC NC	Ven Ply Logs	Guatemala
177 CBI	NC AII C NC NC AII C NC	Ply	Guatemala
0 RI	All C NC NC All C NC NC All C NC NC All C NC	Ply	Guatemala
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47	All C NC	Logs	Guatemala
1 CBI	C NC All C NC All C NC All C NC All C	Logs	Guatemala
46 CBI 66 CBI 82 CBI 35 CI 78 CI 296 274 257 304 261 21 CB 31 I 18 I 23 I 27 I 757 744 1010 1049 1044 3 CB 7 CB 0 CR 7 CBI 15 CBI 310 303 562 600 592 18 CB 24 CBI 18 CBI 16 CBI 12 CBI 447 442 447 449 453 43 I 44 I 35 I 31 I 27 I 258 279 306 315 306 30 C 32 C 24 C 20 CBI 22 CBI 62 81 106 116 100 13 CBI 12 CBI 11 CBI 11 CBI 11 CBI 11 CBI 11 CBI 100 CBI 10 CBI 11 CBI 10 CBI 11 CBI 10 CBI 11 CBI	NC All C NC All C NC All C NC All C		Guatemala
21 CB 31	All C NC All C NC All C		Guatemala
3 CB 7 CB 0 CR 7 CBI 15 CBI 310 303 562 600 592 18 CB 24 CBI 18 CBI 16 CBI 12 CBI 447 442 447 449 453 43 1 44 1 35 1 31 27 1 258 279 306 315 306 30 C 32 C 24 C 20 CBI 22 CBI 62 81 106 116 100 13 CBI 12 CBI 11 CBI 11 CBI 11 CBI 5 CBI 197 198 199 199 206 O RI 0 RI O RI O RI O RI 0 CBRI 13 16 15 12 12 12 12 12 12 12 12 12 13 CBI 15 CBI 12 CBI 13 CBI 13 CBI 13 CBI 14 CBI 15	C NC All C NC All C		Guatemala
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182 CB 227 I 116 CB 182 I 148 I 336 304 286 232 263 9 CB 14 CB 2 CB 0 CR 0 C 11 16 8 12 10 174 CB 213 CBI 115 CB 182 CBI 148 CBI 324 287 278 220 253 23 I 19 I 21 I 18 I 22 I 48 54 23 31 27	C		
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5 5 CBI 1 CBI 2 CBI 2 14 10 16 9 9	NC		
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74 96 148 175 175 236 217 128 143 146	All	Sawn	
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112 CB 48 CBI 25 CB 25 C 39 CBI 898 957 1 276 1 532 1 521	NC		
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$6^{\text{ CBI}}$ $7^{\text{ CB}}$ $6^{\text{ CB}}$ $6^{\text{ CB}}$ $6^{\text{ I}}$ $1^{\text{ CBI}}$ 3376 3621 3955 4467 4382	C		
9 ^{CBI} 17 ^{CBI} 34 ^{CBI} 41 ^C 6 ^{CI} 502 672 773 850 885	NC		
1 1 1 1 389 407 401 401 387	All	Ven	
0 CRI 0 CRI 0 CRI 0 CRI 319 330 324 324 313	C		
1 ^{Cl} 1 ^{Cl} 1 ^{Cl} 1 ^{Cl} 1 ^{Cl} 71 78 77 76 74	NC		
17 1 9 1 9 1 11 1 11 687 802 769 775 871 8 CI 7 CI 6 CI 8 CI 3 CI 471 560 510 529 617	All C	Ply	
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0 CBR 0 CR 0 CR 0 D 16 22 22 24 24 0 CBRI 0 CRI 1 CI 0 CBRI 0 CBRI 22 29 27 67 55	C		
$0^{\text{ CBRI}}$ $0^{\text{ CRI}}$ $1^{\text{ CI}}$ $0^{\text{ CBRI}}$ $0^{\text{ CBRI}}$ 22 29 27 67 55	NC		

Table 1-1-c. Production, Trade and Consumption of All Timber by ITTO Producers (1000 m³) Production 2016 Imports 2016 2014 2017 2018 Country Product 2014 2015 2017 2018 2015 1 432 1 1 288 1 191 1 176 1 2 1 24 ^I 27 ^I Peru Logs All 1.519^{-1} 24 CB 25 ^{CBI} O CBI 45 45 45 30 30 0 CBRI 0 CR 0 R 1 CI 1 146 ^x 107 I 92 I 121 I Sawn All 667 579 531 499 649 113 I 106 I 107 ^{CB} 111 ^{CB} 91 ^{CBI} 100 CBI 113 ^{CBI} NC 659 578 528 497 646 2 CBI 1 CBI 6 Ven All 0 CRI 0 CRI 1 CI 0 0 0 0 0 0 CBRI 1 CBI 1 CBI 1 CBI CI 46 I Ply All 56 61 60 53 66 41^{I} 64 I 115 ^I 129 I 22 ^{CB} 43 ^c 10 10 ^x 10 × 95 10 3 10 X 19 73 22 ^{CI} 27 CBI 19 ^{CI} 42 CBI 34 ^{CBI} NC 46 51 50 43 56 0 RI 0 RI 3 CB 0 RI Suriname Logs All 493 571 I 584 864 I 860 I 0 0 0 0 x 3 CB 0 () CBRI O CR NC 493 568 583 863 860 O CBR () CBR 0 0 RI 0 CBR 0 RI 0 RI 135 149 123 150 Sawn All 150 0 O CBR 2 CBI 0^{RI} 0 0 0 CBR 0 CR 0 CR 0 CR NC 123 135 149 150 150 0 0 RI 0 RI 0^{RI} Ven All 0 RI O RI 0 CRI 0 0 0 0 0 0 0 CRI NC $0^{\text{ CBRI}}$ O CBRI 0 CBRI 0 CBR Ply All 6 I 4 0 0 1 ^{CB} 5 CBI 3 CBI NC 4 2 6 ^{CB} O RI 167 F1 14 C O RI Trinidad Logs All 167 1 167 172 172 X 8 0 6 ^{CB} 0 CBR and Tobago 10 ^x 14 ^c 10 162 FI 162 FI O CBR 0 CBR O CBR NC 162 162 F 162 X 31 F1 31 F1 31 F1 31 FI 31 x Sawn 100 I 77 ^I 55 I 16 ^I All 10 CBI 15 ^{CBI} 3 F3 99 0 76 ^c 1 ^{cı} 53 CBI 2 CBI 1 CBI 1 CBI NC 28 F3 28 F2 28 F2 28 F4 28 x 2 x 1 x Ven A11 () RI 0 RI O RI O RI O RI 0 CRI 0 CB 0 ^{CB} 0 CRI 0 1 0 CRI NC 0 CRI O CBRI $0^{\text{ CBRI}}$ O CBF 0 ^x 0 X 34 ^I 42 ^I 0 x 0 x 0 x 26 ^I 27 ^I Ply All 28 ^{CB} 0 x 0 x 36 ^{CBI} 19 ^{CB} 21 ^{CB} 10 ^{CBI} 0 X 0 X 0 x 0 X 0 x 6 CBI 6 CBI 5 CBI 4 CBI 0 x 0 X 7 CBI NC 0 3 0 RI Logs All 2 592 1 2 592 ^I 2 592 ^I 2 592 ^x 0^{RI} 0 CB 0 CBR 6 CB 0 CBR 0 CB 0 CB 0 CB 1 700 1 1.700 1.700 3 1 700 X 1 700 X 0 CBRI 0 CBR 0 CBR 892 FI 892 FI 0 CBRI 0 CB 892 FI 892 FI 892 x 0 RI 0 RI 0 RI 950 FI 950 FI 2 CB Sawn A11 950 FI 950 F 950 X 0 CBRI 0 CBRI 670 F3 1 ^{CB} 0 CBR 0 CBRI 670 F2 670 F2 670 F 670 ^x 280 F2 1 CB 0 CBR 0 CBRI 1 CBI 0 CBR 280 F2 280 F2 NC 280 280 X $0^{\text{ RI}}$ 0 RI 0 CB Ven All 3 0 CBRI 0 CBRI O CBR 0 CB 2.1 2 X 1 CBI 0 CBRI 0 CBR 1 CBI 1 ^{CBI} NC Ply All 4 X $26^{\ \mathrm{I}}$ $12\ ^{\rm I}$ $\tilde{4}^{\ CBI}$ 2 CB $\tilde{1}^{\text{CB}}$ 2 CB 2 22 ^{CBI} 11 ^{CBI} 2 ^{CBI} 0 CBRI 1 CBI NC 392 053 65 129 9 472 1 990 Logs All 379 292 376 008 389 294 395 438 9.853 8 402 9 392 9 039 64 373 1 968 1 694 62 907 65 103 60 321 2 612 2 095 324 920 49 185 330 335 51 249 7 241 6 982 7 483 7 903 6 945 7 981 316 385 315 686 326 924 6 434 7 698 All 49 575 47 148 50 608 7 064 7 816 Sawn 3 793 3 271 12 919 14 890 3 682 4 319 4 420 36 359 3 300 Producers 35 934 34 229 34 841 35 704 3 584 3 761 3 561 Ven All 5 406 5 358 876 525 842 255 757 195 844 856 871 179 216 868 161 4 550 14 210 4 519 14 755 518 2 701 NC 4 444 4 659 4 482 571 587 562 Plv All 14 759 14 732 14 361 2 5 1 6 3 099 3 825 3 868 4 080 978 1 092 NC 11 237 10 657 10 562 10 656 10 282 1 675 1723 2 158 2 830 2 776 1 365 255 1 340 033 1 380 225 1 396 406 128 330 120 480 126 917 127 639 136 582 Logs All 1 326 247 731 927 91 144 82 678 664 478 353 787 NC 643 078 622 560 649 606 649 616 45 652 40 935 42 582 43 512 45 438 Sawn 328 609 337 477 352 926 100 228 106 280 118 853 125 764 128 128 All 215 307 218 776 224 966 234 178 234 274 80 838 87 129 97 999 103 484 105 954 109 833 112 512 22 281 22 174 118 748 119 513 19 390 20 855 107 277 19 151 ITTO Total Ven All 11 183 11 218 11 225 11 060 11 058 3 625 3 783 3 9 4 5 3 9 3 1 3 839 3 232 7 951 3 094 3 158 3 028 3 041 869 1 110 1 082 876 NC 8 060 8 130 8 033 8 017 2 756 2 908 2 966 2 821 2 758 145 371 22 487 Ply All 19 889 136 647 150 655 147 245 18 719 21 163 22 756 146 887 86 638 92 768 96 607 94 339 94 341 4 988 5 428 5 935 6 590 6 769 50 010 NO 52 603 54 048 52 906 52 546 13 731 14 461 15 229 15 898 15 987 All 531 221 545 617 543 982 545 733 7 568 7 017 7 046 Logs 522 606 7 731 6 9 1 4 357 541 165 065 4 347 2 567 364 855 373 498 375 197 4 918 4 929 4 334 4 552 166 367 171 653 170 484 170 535 2 813 2 639 2 683 2 494 126 690 109 592 24 896 21 948 All 120 654 130 442 30 583 25 415 103 046 113 495 27 071 24 494 22 264 97 319 113 696 21 338 16 935 2 387 NC 17 328 17 607 17 098 16 947 3 512 3 302 3 151 2 948 Rest of the 2 736 2 835 443 World Ven All 2 287 2 3 7 9 2 565 439 367 408 348 1 027 1 313 1 413 NC 1 297 373 1 352 1 392 1 423 1 422 385 310 359 282 Ply 9 407 7 110 6 628 6 755 3 511 3 863 4 229 4 3 3 7 4 3 3 7 2 698 2 449 1 419 1 429 1 288

2014	2015	Exports 2016	2017	2018	2014	Dome: 2015	stic Consum 2016	ption 2017	2018	Species	Product	Country
10 ^I	7 ^I	3 ^I	7 ^I	11 ^I	1 423	1 283	1 188	1 193	1 535	All	Logs	Peru
0 ^{CR} 10 ^{CB}	0 7 ^{CB}	0 3 ^{CBI}	0 7 ^{CBI}	0 11 ^{CBI}	46 1 377	47 1 237	45 1 142	54 1 139	55 1 480	C NC		
401 ^{CB}	136 ¹	120 ^I	143 ^I	105 ^I	378	550	504	462	665	All	Sawn	
4 ^{CB}	3 ^{CB} 133 ^{CBI}	2 CB	0 CRI	0 CBRI	115	105	92	102	116	C		
398 ^{CB} 2 ^I	2 ¹	118 ^{CBI} 1 ^I	143 ^{CBI} 1 ^I	105 ^{CBI} 1 ^I	263	446 5	412 5	360 7	549 10	NC All	Ven	
O CBRI	O CRI	0	0	0	0	0	1	2	3	С		
2 27 ¹	1 ^{CI} 23 ^I	1 ^{CI} 12 ^I	1 ^{CI} 11 ^I	1 ^{CI} 10 ^I	3 70	4 103	5 94	6 157	7 185	NC All	Ply	
O CBRI	O CBR	O CBRI	O CBRI	O CBRI	32	52	29	83	105	С	,	
27 ^{CBI}	22 ^{CBI}	12 ^{CBI}	11 ^{CBI}	10 ^{CI}	38	50	65	74	80	NC		
148 ^I 1 ^{CB}	208 ^I 2 ^{CB}	267 0	483 ^I 0 ^{CBR}	480 0	348 2	363 1	317 0	381 1	380 0	All C	Logs	Suriname
147	206	267	483	480	345	362	317	380	380	NC		
21	20 ^I 0 ^{CBRI}	26 I	16 ^I 0 ^{CBRI}	20 1	114	129	97	136	130	All	Sawn	
0 21	20	0 ^{CBRI} 26	16	0 ¹ 20	0 114	0 129	0 97	2 134	0 130	C NC		
0 ^{RI}	0	O RI	0 RI	0 1	3	3	3	3	3	All	Ven	
0 0 CBRI	0	0 0 CBRI	0 0 cbri	0 ¹	0 3	0	0	0	0	C NC		
0 RI	O RI	O RI	O RI	0	7	6	4	8	7	All	Ply	
0 CBRI	O CBRI	O CBRI	O CBI	0	1 7	1	1	1	1	C		
0 ^{RI}	O CBRI	1 ^I	0 ^{CRI}	0 1 ¹	7 174	5 181	4 172	7 172	7 171	NC All	Logs	Trinidad
0 c	0 CR	0 x	0 x	0 x	12	19	11	10	10	С	2050	and Tobago
0 CBR	0 ^{CRI} 2 ^{CB}	1 CBI	0 ^{CBR} 0 ^{RI}	1 CBI	162	162	161	162	161	NC	C	
2 ^{CB} 1 ^{CB}	1 CB	1 ^I 0 ^{CBRI}	0 CBRI	1 ^I 0 ^{CBRI}	129 101	106 78	85 56	42 13	46 18	All C	Sawn	
2 ^{CB}	1 CB	1 CBI	O CBR	1 CBI	27	28	30	29	28	NC		
0 ^{RI} 0 ^C	0 ^{RI} 0 ^X	0 x	0 x	0 RI 0 X	2	2	2	2	2	All C	Ven	
0 CRI	0 CRI	0 x	0 x	O CBRI	1	1	1	1	1	NC		
0 ^{RI} 0 ^{CRI}	0 RI 0 CRI	0 RI 0 CBRI	0 RI 0 CBR	0 ^{RI} 0 ^X	33 28	42 36	26 19	26 21	15 10	All C	Ply	
0 CRI	0 CRI	0 CBRI	0 CBRI	0 CBRI	6	6	7	5	4	NC		
0 c	0 x	0 x	1 ^{CB}	10 ^I	2 598	2 592	2 592	2 591	2 582	All	Logs	Venezuela
0 °	0 x	0 x	O CBR	5 CBI	1 706	1 700	1 700	1 700	1 695	C		
0 ^C 0 ^{RI}	0 ^x 0 ^{ri}	0 ^X 3 ^{CB}	1 ^{CB} 22 ^I	5 ^{CBI} 24 ^I	892 952	892 950	892 948	891 928	887 926	NC All	Sawn	
0 c	O CBRI	2 CB	20 ^{CBI}	16 CBI	671	670	668	650	654	С		
0 ^{CBR} 0 ^{RI}	O CBR	1 ^{CB} 0 ^{RI}	3 ^{CB}	9 ^{CBI} 0 ^{RI}	281 5	280 4	279 4	278 3	271	NC All	Ven	
0 c	0 x	0 x	0 CB	0 CBRI	2	2	2	2	2	С		
0 CBRI O RI	O CBRI	0 cbri 0 ri	0 c 0 cB	0 ^{CB}	2 30	2 16	2 7	1 7	1 4	NC All	Ply	
0 c	0 CBR	0 CBR	0 c	0 CBRI	6	4	3	4	2	C	1 1y	
0 CBRI	0 CBRI	0 CBRI	0 с	0 c	24	13	4	3	2	NC		
15 376 273	12 953 129	13 409 73	12 210 116	12 476 101	373 768 65 246	371 456 62 160	385 356 66 290	389 236 66 706	392 001 67 097	All C	Logs	
15 103	12 824	13 336	12 093	12 376	308 522	309 296	319 067	322 529	324 903	NC		
10 319 1 212	11 161 1 527	12 497 2 075	14 101 2 585	13 732 2 642	46 237 16 111	43 051 15 185	44 591 16 588	44 323 16 374	45 498 16 668	All C	Sawn	
9 108	9 635	10 422	11 516	11 090	30 127	27 866	28 003	27 949	28 829	NC		Producers
1 724 51	1 768 59	1 716 79	1 481 93	1 430 119	4 089 954	4 336 977	4 598 1 004	4 751 1 033	4 685 952	All C	Ven	Total
1 673	1710	1 637	1 388	1 311	3 135	3 359	3 594	3 717	3 733	NC		
8 443	8 186	8 503	8 664	8 269	8 832	8 726	9 329	9 916	9 960	All	Ply	
2 386 6 057	2 621 5 565	2 977 5 526	3 068 5 597	2 755 5 514	1 977 6 855	1 911 6 815	2 134 7 195	2 027 7 889	2 416 7 544	C NC		
02 500	95 205	97.074	04 322	100 172	1 274 764	1 261 421	1 404 106	1 412 542	1 422 916	A 11	Logo	
93 598 61 659	85 295 57 201	87 976 59 623	94 322 66 736	100 172 70 959	1 374 764 717 973	1 361 431 726 031	1 404 196 740 362	1 413 542 748 001	1 432 816 752 113	All C	Logs	
61 659 31 939	57 201 28 095	59 623 28 353	66 736 27 586	70 959 29 213	717 973 656 791	726 031 635 400	740 362 663 835	748 001 665 541	752 113 680 704	C NC		
61 659	57 201	59 623 28 353 76 343	66 736 27 586 81 027	70 959 29 213 79 576	717 973	726 031 635 400 362 849	740 362	748 001	752 113	С	Logs Sawn	
61 659 31 939 72 948 54 120 18 828	57 201 28 095 72 041 53 007 19 033	59 623 28 353 76 343 56 176 20 167	66 736 27 586 81 027 59 086 21 941	70 959 29 213 79 576 58 222 21 353	717 973 656 791 349 864 242 025 107 839	726 031 635 400 362 849 252 898 109 951	740 362 663 835 379 988 266 788 113 199	748 001 665 541 397 663 278 575 119 088	752 113 680 704 402 340 282 006 120 334	C NC All C NC	Sawn	ITTO Total
61 659 31 939 72 948 54 120 18 828 3 048	57 201 28 095 72 041 53 007 19 033 3 081	59 623 28 353 76 343 56 176 20 167 3 031	66 736 27 586 81 027 59 086 21 941 2 882	70 959 29 213 79 576 58 222 21 353 2 819	717 973 656 791 349 864 242 025 107 839 11 761	726 031 635 400 362 849 252 898 109 951 11 921	740 362 663 835 379 988 266 788 113 199 12 139	748 001 665 541 397 663 278 575 119 088 12 109	752 113 680 704 402 340 282 006 120 334 12 079	C NC All C		ITTO Total
61 659 31 939 72 948 54 120 18 828 3 048 398 2 649	57 201 28 095 72 041 53 007 19 033 3 081 387 2 694	59 623 28 353 76 343 56 176 20 167 3 031 395 2 636	66 736 27 586 81 027 59 086 21 941 2 882 409 2 473	70 959 29 213 79 576 58 222 21 353 2 819 441 2 377	717 973 656 791 349 864 242 025 107 839 11 761 3 703 8 057	726 031 635 400 362 849 252 898 109 951 11 921 3 646 8 274	740 362 663 835 379 988 266 788 113 199 12 139 3 679 8 461	748 001 665 541 397 663 278 575 119 088 12 109 3 729 8 380	752 113 680 704 402 340 282 006 120 334 12 079 3 682 8 397	C NC All C NC All C	Sawn Ven	ITTO Total
61 659 31 939 72 948 54 120 18 828 3 048 398	57 201 28 095 72 041 53 007 19 033 3 081 387	59 623 28 353 76 343 56 176 20 167 3 031 395	66 736 27 586 81 027 59 086 21 941 2 882 409	70 959 29 213 79 576 58 222 21 353 2 819 441	717 973 656 791 349 864 242 025 107 839 11 761 3 703 8 057 132 994	726 031 635 400 362 849 252 898 109 951 11 921 3 646 8 274 142 262	740 362 663 835 379 988 266 788 113 199 12 139 3 679	748 001 665 541 397 663 278 575 119 088 12 109 3 729 8 380 144 518	752 113 680 704 402 340 282 006 120 334 12 079 3 682	C NC All C NC All C	Sawn	ITTO Total
61 659 31 939 72 948 54 120 18 828 3 048 398 2 649 22 372	57 201 28 095 72 041 53 007 19 033 3 081 387 2 694 22 998	59 623 28 353 76 343 56 176 20 167 3 031 395 2 636 23 704	66 736 27 586 81 027 59 086 21 941 2 882 409 2 473 25 214	70 959 29 213 79 576 58 222 21 353 2 819 441 2 377 23 150	717 973 656 791 349 864 242 025 107 839 11 761 3 703 8 057	726 031 635 400 362 849 252 898 109 951 11 921 3 646 8 274	740 362 663 835 379 988 266 788 113 199 12 139 3 679 8 461 148 114	748 001 665 541 397 663 278 575 119 088 12 109 3 729 8 380	752 113 680 704 402 340 282 006 120 334 12 079 3 682 8 397 146 492	C NC All C NC All C NC All C NC All	Sawn Ven	ITTO Total
61 659 31 939 72 948 54 120 18 828 3 048 398 2 649 22 372 6 771	57 201 28 095 72 041 53 007 19 033 3 081 387 2 694 22 998 6 516	59 623 28 353 76 343 56 176 20 167 3 031 395 2 636 23 704 6 946	66 736 27 586 81 027 59 086 21 941 2 882 409 2 473 25 214 6 913	70 959 29 213 79 576 58 222 21 353 2 819 441 2 377 23 150 6 338	717 973 656 791 349 864 242 025 107 839 11 761 3 703 8 057 132 994 84 855	726 031 635 400 362 849 252 898 109 951 11 921 3 646 8 274 142 262 91 681	740 362 663 835 379 988 266 788 113 199 12 139 3 679 8 461 148 114 95 596	748 001 665 541 397 663 278 575 119 088 12 109 3 729 8 380 144 518 94 015	752 113 680 704 402 340 282 006 120 334 12 079 3 682 8 397 146 492 94 772	C NC All C NC All C NC All C NC NC C C C C C C C C C C C C C C C	Sawn Ven	ITTO Total
61 659 31 939 72 948 54 120 18 828 3 048 398 2 649 22 372 6 771 15 601	57 201 28 095 72 041 53 007 19 033 3 081 387 2 694 22 998 6 516 16 482	59 623 28 353 76 343 56 176 20 167 3 031 395 2 636 23 704 6 946 16 758	66 736 27 586 81 027 59 086 21 941 2 882 409 2 473 25 214 6 913 18 301	70 959 29 213 79 576 58 222 21 353 2 819 441 2 377 23 150 6 338 16 813	717 973 656 791 349 864 242 025 107 839 11 761 3 703 8 057 132 994 84 855 48 140	726 031 635 400 362 849 252 898 109 951 11 921 3 646 8 274 142 262 91 681 50 582	740 362 663 835 379 988 266 788 113 199 12 139 3 679 8 461 148 114 95 596 52 519 511 767 353 148	748 001 665 541 397 663 278 575 119 088 12 109 3 729 8 380 144 518 94 015 50 503	752 113 680 704 402 340 282 006 120 334 12 079 3 682 8 397 146 492 94 772 51 720 512 268 356 062	C NC All C NC All C NC All C NC All C All C NC All C NC C NC	Sawn Ven Ply	ITTO Total
61 659 31 939 72 948 54 120 18 828 3 048 398 2 649 22 372 6 771 15 601 41 612 25 085 16 527	57 201 28 095 72 041 53 007 19 033 3 081 387 2 694 22 998 6 516 16 482 37 766 22 320 15 446	59 623 28 353 76 343 56 176 20 167 3 031 395 2 636 23 704 6 946 16 758 40 867 25 150 15 717	66 736 27 586 81 027 59 086 21 941 2 882 409 2 473 25 214 6 913 18 301 38 132 22 816 15 316	70 959 29 213 79 576 58 222 21 353 2 819 441 2 377 23 150 6 338 16 813 40 510 23 687 16 823	717 973 656 791 349 864 242 025 107 839 11 761 3 703 8 057 132 994 84 855 48 140 488 725 337 374 151 351	726 031 635 400 362 849 252 898 109 951 11 921 3 646 8 274 142 262 91 681 50 582 501 023 347 463 153 560	740 362 663 835 379 988 266 788 113 199 12 139 3 679 8 461 148 114 95 596 52 519 511 767 353 148 158 619	748 001 665 541 397 663 278 575 119 088 12 109 3 729 8 380 144 518 94 015 50 503 512 763 355 028 157 735	752 113 680 704 402 340 282 006 120 334 12 079 3 682 8 397 146 492 94 772 51 720 512 268 356 062 156 206	C NC All C NC NC	Sawn Ven Ply Logs	ITTO Total
61 659 31 939 72 948 54 120 18 828 3 048 398 2 649 22 372 6 771 15 601 41 612 25 085 16 527 61 748 57 685	57 201 28 095 72 041 53 007 19 033 3 081 387 2 694 22 998 6 516 16 482 37 766 22 320 15 446 64 523 60 434	59 623 28 353 76 343 56 176 20 167 3 031 395 2 636 23 704 6 946 16 758 40 867 25 150 15 717 70 800 66 995	66 736 27 586 81 027 59 086 21 941 2 882 409 2 473 25 214 6 913 18 301 38 132 22 816 15 316 69 189	70 959 29 213 79 576 58 222 21 353 2 819 441 2 377 23 150 6 338 16 813 40 510 23 687 16 823 71 537 67 193	717 973 656 791 349 864 242 025 107 839 11 761 3 703 8 057 132 994 84 855 48 140 488 725 337 374 151 351 83 482 66 706	726 031 635 400 362 849 252 898 109 951 11 921 3 646 8 274 142 262 91 681 50 582 501 023 347 463 153 560 83 927 67 106	740 362 663 835 379 988 266 788 113 199 12 139 3 679 8 461 148 114 95 596 52 519 511 767 353 148 158 619 81 306 64 861	748 001 665 541 397 663 278 575 119 088 12 109 3 729 8 380 144 518 94 015 50 503 512 763 355 028 157 735 82 182 66 254	752 113 680 704 402 340 282 006 120 334 12 079 3 682 8 397 146 492 94 772 51 720 512 268 356 062 156 206 82 819 67 841	C NC All C NC N	Sawn Ven Ply	
61 659 31 939 72 948 54 120 18 828 3 048 398 2 649 22 372 6 771 15 601 41 612 25 085 16 527 61 748 57 685 4 064	57 201 28 095 72 041 53 007 19 033 3 081 387 2 694 22 998 6 516 16 482 37 766 22 320 15 446 64 523 60 434 4 089	59 623 28 353 76 343 56 176 20 167 3 031 395 2 636 23 704 6 946 16 758 40 867 25 150 15 717 70 800 66 995 3 805	66 736 27 586 81 027 59 086 21 941 2 882 409 2 473 25 214 6 913 18 301 38 132 22 816 15 316 73 156 69 189 3 967	70 959 29 213 79 576 58 222 21 353 2 819 441 2 377 23 150 6 338 16 813 40 510 23 687 16 823 71 537 67 193 4 345	717 973 656 791 349 864 242 025 107 839 11 761 3 703 8 057 132 994 84 855 48 140 488 725 337 374 151 351 83 482 66 706 16 776	726 031 635 400 362 849 252 898 109 951 11 921 3 646 8 274 142 262 91 681 50 582 501 023 347 463 153 560 83 927 67 106 16 821	740 362 663 835 379 988 266 788 113 199 12 139 3 679 8 461 148 114 95 596 52 519 511 767 353 148 158 619 81 306 64 861 16 444	748 001 665 541 397 663 278 575 119 088 12 109 8 380 144 518 94 015 50 503 512 763 355 028 157 735 82 182 66 254 15 928	752 113 680 704 402 340 282 006 120 334 12 079 3 682 8 397 146 492 94 772 51 720 512 268 356 062 156 206 82 819 67 841 14 977	C NC All C NC N	Sawn Ven Ply Logs Sawn	Rest of the
61 659 31 939 72 948 54 120 18 828 3 048 398 2 649 22 372 6 771 15 601 41 612 25 085 16 527 61 748 57 685 4 064 793 438	57 201 28 095 72 041 53 007 19 033 3 081 387 2 694 22 998 6 516 16 482 37 766 22 320 15 446 64 523 60 434 4 089 921 487	59 623 28 353 76 343 56 176 20 167 3 031 395 2 636 23 704 6 946 16 758 40 867 25 150 15 717 70 800 66 995 3 805 1 009 577	66 736 27 586 81 027 59 086 21 941 2 882 409 2 473 25 214 6 913 18 301 38 132 22 816 15 316 73 156 69 189 3 967 1 100 632	70 959 29 213 79 576 58 222 21 353 2 819 441 2 377 23 150 6 338 16 813 40 510 23 687 16 823 71 537 67 193 4 345 1 241 767	717 973 656 791 349 864 242 025 107 839 11 761 3 703 8 057 132 994 84 855 48 140 488 725 337 374 151 351 83 482 66 706 16 776 1 933 618	726 031 635 400 362 849 252 898 109 951 11 921 3 646 8 274 142 262 91 681 50 582 501 023 347 463 153 560 83 927 67 106 16 821 1 901 1 901	740 362 663 835 379 988 266 788 113 199 12 139 3 679 8 461 148 114 95 596 52 519 511 767 353 148 158 619 81 306 64 861 16 444 1 923 653	748 001 665 541 397 663 278 575 119 088 12 109 3 729 8 380 144 518 94 015 50 503 512 763 355 028 157 735 82 182 66 254 15 928 2 044 731	752 113 680 704 402 340 282 006 120 334 12 079 3 682 8 397 146 492 94 772 51 720 512 268 356 062 156 206 82 819 67 841 14 977 1 942 712	C NC AIII C C	Sawn Ven Ply Logs	
61 659 31 939 72 948 54 120 18 828 3 048 398 2 649 22 372 6 771 15 601 41 612 25 085 16 527 61 748 57 685 4 064 793 438 355	57 201 28 095 72 041 53 007 19 033 3 081 387 2 694 22 998 6 516 16 482 37 766 22 320 15 446 64 523 60 434 4 089 921 487 433	59 623 28 353 76 343 56 176 20 167 3 031 395 2 636 23 704 6 946 16 758 40 867 25 150 15 717 70 800 66 995 3 805 1 009 577 432	66 736 27 586 81 027 59 086 21 941 2 882 409 2 473 25 214 6 913 18 301 38 132 22 816 15 316 69 189 3 967 1 100 632 468	70 959 29 213 79 576 58 222 21 353 2 819 441 2 377 23 150 6 338 16 813 40 510 23 687 16 823 71 537 67 193 4 345 1 241 767	717 973 656 791 349 864 242 025 107 839 11 761 3 703 8 057 132 994 84 855 48 150 48 875 151 351 83 482 66 706 16 776 1 933 618 1 315	726 031 635 400 362 849 252 898 109 951 11 921 3 646 8 274 142 262 91 681 50 582 501 023 347 463 153 560 83 927 67 106 16 821 1 901 598 1 303	740 362 663 835 379 988 266 788 113 199 12 139 8 461 148 114 95 596 52 519 511 767 353 148 158 619 81 306 64 861 16 444 1 923 64 861 1 223 1 270	748 001 665 541 397 663 278 575 119 088 12 109 8 380 144 518 94 015 50 503 512 763 355 028 157 735 82 182 66 254 15 928 2 0444 1 313	752 113 680 704 402 340 282 006 120 334 12 079 3 682 8 397 146 492 94 772 51 720 512 268 356 062 156 206 82 819 67 841 14 977 1 942 7 1 942 7 1 230	C NC All C NC NC All C NC All C NC NC All C NC NC All C NC NC All C NC NC NC All C NC NC NC	Sawn Ven Ply Logs Sawn Ven	Rest of the
61 659 31 939 72 948 54 120 18 828 3 048 398 2 649 22 372 6 771 15 601 41 612 25 085 16 527 61 748 57 685 4 064 793 438	57 201 28 095 72 041 53 007 19 033 3 081 387 2 694 22 998 6 516 16 482 37 766 22 320 15 446 64 523 60 434 4 089 921 487	59 623 28 353 76 343 56 176 20 167 3 031 395 2 636 23 704 6 946 16 758 40 867 25 150 15 717 70 800 66 995 3 805 1 009 577	66 736 27 586 81 027 59 086 21 941 2 882 409 2 473 25 214 6 913 18 301 38 132 22 816 15 316 73 156 69 189 3 967 1 100 632	70 959 29 213 79 576 58 222 21 353 2 819 441 2 377 23 150 6 338 16 813 40 510 23 687 16 823 71 537 67 193 4 345 1 241 767	717 973 656 791 349 864 242 025 107 839 11 761 3 703 8 057 132 994 84 855 48 140 488 725 337 374 151 351 83 482 66 706 16 776 1 933 618	726 031 635 400 362 849 252 898 109 951 11 921 3 646 8 274 142 262 91 681 50 582 501 023 347 463 153 560 83 927 67 106 16 821 1 901 1 901	740 362 663 835 379 988 266 788 113 199 12 139 3 679 8 461 148 114 95 596 52 519 511 767 353 148 158 619 81 306 64 861 16 444 1 923 653	748 001 665 541 397 663 278 575 119 088 12 109 3 729 8 380 144 518 94 015 50 503 512 763 355 028 157 735 82 182 66 254 15 928 2 044 731	752 113 680 704 402 340 282 006 120 334 12 079 3 682 8 397 146 492 94 772 51 720 512 268 356 062 156 206 82 819 67 841 14 977 1 942 712	C NC AIII C C	Sawn Ven Ply Logs Sawn	Rest of the

Table 1-1-c. Production, Trade and Consumption of All Timber by ITTO Producers (1000 m^3)

					Production					Imports		
Country	Product 5	Species	2014	2015	2016	2017	2018	2014	2015	2016	2017	2018
	Logs	All	1 862 639	1 857 468	1 910 872	1 924 206	1 942 138	136 061	128 048	133 934	134 553	143 628
		C	1 054 496	1 068 542	1 089 613	1 104 107	1 107 125	87 596	84 474	88 669	88 474	95 696
		NC	808 143	788 927	821 259	820 100	835 014	48 465	43 574	45 265	46 079	47 932
	Sawn	All	437 231	449 263	464 167	483 368	484 418	130 811	134 076	144 269	150 661	151 853
		C	312 627	321 822	334 557	347 673	347 970	107 909	111 622	120 263	125 432	127 292
World		NC	124 604	127 441	129 610	135 695	136 448	22 903	22 454	24 006	25 229	24 561
world	Ven	All	13 470	13 597	13 790	13 797	13 893	4 064	4 227	4 313	4 339	4 187
		C	4 222	4 185	4 267	4 341	4 454	936	934	1 037	1 159	1 148
		NC	9 248	9 412	9 523	9 456	9 439	3 128	3 292	3 276	3 179	3 040
	Ply	All	145 159	154 222	159 943	156 651	156 344	25 830	26 517	27 811	29 888	29 511
		C	90 149	96 631	100 836	98 676	98 679	7 686	7 878	7 354	8 019	8 057
		NC	55 011	57 591	59 107	57 975	57 665	18 144	18 639	20 457	21 870	21 454

		Exports				Dome	stic Consun	ption				
2014	2015	2016	2017	2018	2014	2015	2016	2017	2018	Species	Product	Country
135 210	123 062	128 843	132 454	140 682	1 863 489	1 862 454	1 915 964	1 926 305	1 945 084	All	Logs	
86 744	79 521	84 773	89 552	94 646	1 055 347	1 073 495	1 093 510	1 103 029	1 108 175	С		
48 466	43 541	44 070	42 902	46 036	808 142	788 960	822 454	823 276	836 910	NC		
134 697	136 564	147 143	154 183	151 113	433 346	446 775	461 293	479 845	485 158	All	Sawn	
111 805	113 441	123 171	128 276	125 415	308 731	320 003	331 650	344 829	349 847	С		
22 892	23 122	23 972	25 907	25 698	124 615	126 772	129 644	135 016	135 311	NC		***. 13
3 841	4 002	4 040	3 982	4 059	13 694	13 822	14 063	14 153	14 021	All	Ven	World
837	874	972	1 041	1 208	4 321	4 244	4 332	4 459	4 394	С		
3 004	3 127	3 068	2 941	2 851	9 373	9 577	9 731	9 694	9 627	NC		
26 387	27 528	28 659	30 172	28 187	144 602	153 211	159 095	156 367	157 668	All	Ply	
8 064	8 065	8 533	8 450	7 691	89 771	96 444	99 656	98 244	99 044	С		
18 323	19 463	20 125	21 722	20 496	54 831	56 767	59 439	58 123	58 624	NC		

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Table 1-1-d. Production, Trade and Consumption of Tropical Timber by ITTO Producers (1000 m³)												
Country	Product	2014	2015	Production 2016	2017	2018	2014	2015	Imports 2016	2017	2018	
Africa	Logs Sawn Ven Ply	21 873 4 449 860 414	21 564 4 497 893 416	22 284 4 474 989 456	22 120 4 607 909 415	22 990 4 980 928 418	28 6 2 13	3 4 8 12	2 3 1 10	72 5 2 12	71 0 0 8	
Benin	Logs Sawn Ven Ply	700 ¹ 132 ¹ 1 ^x 2 ^x	570 ¹ 130 ¹ 1 ^x 2 ^x	500 ¹ 130 ^x 1 ^x 2 ^x	500 x 130 x 1 x 2 x	500 x 130 x 1 x 2 x	0 ^{CR} 1 ^C 0 ^{CRI} 2 ^{CI}	0 CR 0 CRI 1 CI 3 CI	0 CR 0 CR 1 CI 2 CI	0 ^{CR} 0 ^{CRI} 1 ^{CI} 1 ^{CBI}	0 RX 0 I 0 I 0 CBRI	
Cameroon	Logs Sawn Ven Ply	3 050 ¹ 1 000 ¹ 28 ¹ 13 ¹	3 100 ¹ 1 000 ¹ 28 ¹ 13 ^x	3 400 ¹ 1 000 ¹ 44 13 ^x	3 500 ^I 1 000 ^I 55 ^I 13 ^X	3 500 ¹ 1 000 ¹ 55 ¹ 13 ^X	0 CBR 0 CRI 0 CRI 0 CRI	O CB O CR O CBRI O CBRI	1 CBI O CRI O CRI O CRI	71 ^{CBI} 0 ^{CRI} 0 ^{CRI} 0 ^{CRI}	71 ^X 0 ^I 0 ^I 0 ^I	
Central Afr. Rep.	Logs Sawn Ven Ply	545 ¹ 29 1 ^x 1 ^x	623 ^I 70 ^I 1 ^X 0	623 ^x 50 ¹ 1 ^x 0 ^x	623 ^x 50 ¹ 1 ^x 0 ^x	723 ¹ 50 ^x 1 ^x 0 ^x	0 CR 0 CR 0 CBRI 0 CRI	0 ^C 0 ^C 0 ^{CBRI} 0 ^{CRI}	0 X 0 X 0 CBRI 0 CBRI	0 X 0 CR 0 CRI 0 CBRI	0 CB 0 I 0 X	
Congo, Dem. Rep.	Logs Sawn Ven Ply	4 611 ¹ 150 ¹ 3 ^x 1 ^x	4 611 ¹ 150 ¹ 3 ^x 1 ^x	4 611 ¹ 150 ¹ 3 ^x 1 ^x	4 611 ¹ 150 ¹ 5 ¹ 1 ^x	4 611 ¹ 150 ^x 5 ^x 1 ^x	0 CBRI 0 CBR 0 CBRI 1 CBI	O CBRI O CBRI O CBRI O CBRI	O CBRI O CBRI O CBRI	1 CBI 0 CBRI 0 CBRI 1 CBI	O I O CBRI O CBRI O CBRI	
Congo, Rep.	Logs Sawn Ven Ply	2 114 ¹ 350 ¹ 59 ¹ 28 ¹	2 144 ¹ 370 ¹ 59 ¹ 26 ¹	2 189 ¹ 363 64 30 ¹	2 185 ¹ 329 46 30 ^x	2 185 ¹ 400 65 30 ^x	0 ^{CB} 0 ^{CBR} 0 ^{CBRI} 1 ^{CBI}	O CBR O CBRI O CBRI O CBRI	O CBRI O CBRI O CBRI O CBRI	O CBRI O CBRI O CBRI	0 0 RX 0 CBRI 0 CBRI	
Côte d'Ivoire	Logs Sawn Ven Ply	2 700 ¹ 871 ¹ 222 116	2 600 ¹ 871 ¹ 260 ¹ 116 ^x	2 700 ¹ 871 ¹ 314 141	2 400 ¹ 871 ¹ 244 103	2 400 ^x 871 ¹ 244 ^x 103 ^x	0 ^{CRI} 0 ^{CRI} 0 ^{CRI} 0 ^{CRI}	0 ^{CB} 0 ^{CRI} 0 ^{CRI} 0 ^{CRI}	0 CB 0 CBRI 0 CBRI 0 CBR	0 CB 0 CRI 0 CBRI 0 CBR	0 ^{CB} 0 ^{CBRI} 0 ^I 0 ^{CBRI}	
Gabon	Logs Sawn Ven Ply	2 200 ¹ 650 ¹ 270 60	2 000 ^I 650 ^I 270 ^X 60 ^X	2 000 ¹ 650 ¹ 270 ^x 60 ^x	2 300 ^I 800 ^I 270 ^X 60 ^X	2 800 ¹ 1 100 ¹ 270 ^x 60 ^x	0 ^C 0 ^{CBR} 0 ^{CBRI} 1 ^{CBRI}	0 C 0 CBR 0 CB 0 CBR	0 C CBRI O CBRI	0 C 0 CBRI 0 CBRI	0 I 0 ^{CBRI} 0 I 0 ^{CBRI}	
Ghana	Logs Sawn Ven Ply	2 350 ¹ 511 ¹ 267 163 ¹	2 300 ^I 524 ^I 260 167 ^I	2 600 ¹ 524 ¹ 260 ^x 167 ¹	2 400 ^I 524 ^I 260 ^X 167 ^I	2 400 ^x 524 ^I 260 ^x 167 ^I	0 CBRI 0 CBR 0 CBRI 2 CBI	O CBRI O CBRI O CBRI 1 CBI	0 CRI 0 CRI 0 CRI 0 CRI	0 CRI 0 CRI 0 CRI 0 CRI	0 ¹ 0 ¹ 0 ^{CBRI} 0 ^{CBRI}	
Liberia	Logs Sawn Ven Ply	512 ¹ 132 ^x 0 0	500 ^I 132 ^X 0 ^{RI} 0 ^X	500 x 132 x 0 1 0 x	500 x 132 x 0 x 0 x	500 x 132 x 0 x 0 x	0 ^C 0 ^{CRI} 0 ^{CB} 0 ^{CBRI}	0 CB 0 CB 0 CB	0 CB 0 CB 0 CBRI 0 CBRI	0 ^{CB} 0 ^{CBRI} 0 ^{CB}	0 CB 0 CB 0 CB	
Madagascar	Logs Sawn Ven Ply	68 ¹ 22 ¹ 7 ¹ 1 ¹	80 ¹ 25 ¹ 9 ¹ 2 ¹	160 ¹ 45 ¹ 31 ¹ 3 ¹	100 ^I 23 ^I 25 ^I 0 ^R	120 ¹ 25 ¹ 25 ¹ 3 ¹	0 ^C 0 ^{CRI} 0 ^{CRI}	0 CRI 0 CBR 0 CRI 0 CRI	O CBR O CRI O CBRI O CBRI	0 C 0 CBRI 0 CBRI 0 CRI	0 C 0 CBRI 0 I 0 CBRI	
Mali	Logs Sawn Ven Ply	769 ¹ 130 0 27 ¹	817 ¹ 130 0 27 ¹	817 ¹ 130 0 37 ¹	817 ¹ 130 0 37 ^x	1 067 ¹ 130 ^x 0 ^x 37 ^x	1 ^I 1 ^{CB} 1 ^{CBI} 4 ^{CB}	1 ^I 0 ^{CBR} 7 ^{CBI} 6 ^{CBI}	1 ^I 1 ^C 0 ^{CBRI} 6 ^{CI}	0 RI 2 CI 0 CBRI 7 CI	0 RI 0 0 7 X	
Mozambique	Logs Sawn Ven Ply	1 974 ¹ 397 ¹ 1 ^x 1 ^x	1 974 ¹ 397 ¹ 1 ^x 1 ^x	1 974 ^x 380 1 ^x 1 ^x	1 974 ^x 400 ^I 1 ^x 1 ^x	1 974 ^x 400 ^x 1 ^x 1 ^x	27 ^I 3 ^{CI} 0 ^{CBRI} 0 ^{CBRI}	2 ^{CI} 3 ^{CI} 0 ^{CRI} 0 ^{CBRI}	0 ^{CR} 1 ^{CI} 0 ^{CBRI} 0 ^{CBRI}	0 ^{CRI} 1 ^{CI} 0 ^{CRI} 0 ^{CBI}	O CBRI O CBRI O CBRI O CBRI	
Togo	Logs Sawn Ven Ply	280 ¹ 74 1 ^x 1 ^x	245 ¹ 48 1 ^x 1 ^x	210 ¹ 49 ¹ 1 ^x 1 ^x	210 ^x 67 1 ^x 1 ^x	210 ^x 67 ^x 1 ^x 1 ^x	0 ^{CR} 0 ^{CR} 1 ^{CI} 2 ^{CI}	0 CR 0 CB 0 CRI 0 CRI	0 CB 0 CBR 0 CRI 1 CBI	0 CB 0 CBRI 0 CRI 0 CBRI	0 CBI 0 CB 0 I 0 CBRI	
Asia-Pacific	Logs Sawn Ven Ply	188 172 25 228 3 121 10 018	186 487 24 058 3 185 9 377	189 783 24 712 3 206 9 271	191 435 25 438 3 145 9 426	193 635 25 570 3 089 9 037	6 158 2 185 225 498	5 875 2 143 332 542	6 433 2 081 384 487	6 572 2 030 340 616	5 794 1 898 366 543	
Cambodia	Logs Sawn Ven Ply	800 ¹ 350 ¹ 20 ^x 10 ^x	1 000 ¹ 450 ¹ 20 ^x 10 ^x	800 ^I 250 ^I 20 ^X 25 ^I	1 000 ¹ 350 ¹ 20 ^x 25 ^x	1 000 ^x 350 ^I 20 ^x 30 ^I	2 ^C 0 ^{CRI} 0 ^{CB} 1 ^{CBI}	1 ^C 0 ^{CRI} 0 ^{CBRI} 1 ^{CI}	0 CR 4 I 0 CBRI 3 CI	2 CBI 0 CBRI 0 CBRI 4 CBI	5 CBI 0 CBRI 0 CBRI 5 CBI	
Fiji	Logs Sawn Ven Ply	240 ¹ 65 ¹ 8 ^x 8 ^x	240 ^I 65 ^I 8 ^X 8 ^X	240 ^x 65 ¹ 8 ^x 8 ^x	240 ^x 65 ¹ 8 ^x 8 ^x	240 ^x 65 ¹ 8 ^x 8 ^x	0 CR 0 CBRI 0 CRI 1 CBI	O CR O CBRI O CRI O CBRI	0 ^C 1 ^{CB} 0 ^{CRI} 0 ^{CBRI}	0 CB 0 CR 0 CRI 0 CRI	0 I 0 CBRI 0 CB 0 CBRI	
India	Logs Sawn Ven Ply	43 369 ¹ 4 889 ¹ 270 ^x 2 497 ^x	43 369 ¹ 4 889 ¹ 270 ^x 2 497 ^x	43 369 ^x 4 889 ¹ 270 ^x 2 497 ^x	43 369 ^x 4 889 ¹ 270 ^x 2 497 ^x	43 369 ^x 4 889 ^x 270 ^x 2 497 ^x	4 153 ^{CI} 166 ^{CI} 189 ^{CI} 57 ^{CI}	3 609 ^C 261 ^{CI} 305 ^{CI} 65 ^{CI}	2 995 ^c 277 ^{ci} 346 ^{ci} 76 ^{ci}	2 642 ° 360 °CI 313 °CI 93 °CI	2 389 ^{CI} 295 ^{CI} 329 ^{CI} 98 ^{CI}	
Indonesia	Logs Sawn Ven Ply	73 740 ¹ 4 169 ¹ 749 ^x 3 200 ^x	73 740 ¹ 4 169 ¹ 749 ^x 3 200 ^x	73 797 ¹ 4 169 ¹ 749 ^x 3 200 ^x	73 797 ¹ 4 169 ¹ 749 ^x 3 200 ^x	73 797 ^x 4 169 ^x 749 ^x 3 200 ^x	172 ^{CBI} 13 ^{CI} 3 ^{CI} 9 ^{CI}	542 ^{CBI} 14 ^{CI} 3 ^{CI} 8 ^{CI}	900 ^{CBI} 17 ^{CI} 2 ^{CI} 5 ^{CI}	1 154 ^{CB} 19 ^{CI} 2 ^{CI} 6 ^{CI}	674 ^{CBI} 19 ^X 2 ^X 1 ^{CBI}	
Malaysia	Logs Sawn Ven Ply	21 500 ¹ 4 443 ¹ 677 3 689 ¹	20 000 ^x 3 501 ¹ 622 2 995	20 000 ^x 3 403 ¹ 553 2 789	20 000 ^x 3 229 533 2 789 ^x	20 000 ^x 3 361 476 2 400 ¹	43 ° 84 ° 4 ° 1 238 ° 1	21 ° 81 ° 5 ° ° ° 291 ° ° ° ° ° ° ° ° ° ° ° ° ° ° ° ° ° ° °	8 ° 60 ° 4 ° 216 °	6 ° 79 ° 3 ° 1 272 ° 1	2 ^{CI} 60 ^{CI} 3 ^{CI} 247 ^{CI}	
Myanmar	Logs Sawn Ven Ply	6 000 ¹ 1 700 ¹ 60 ¹ 86 ^x	4 500 ¹ 1 750 ¹ 160 ¹ 86 ^x	4 500 ^x 1 750 ¹ 250 ¹ 86 ^x	4 000 ¹ 1 750 ¹ 210 ¹ 86 ^x	4 000 ^x 1 750 ¹ 210 ^x 86 ^x	0 ^{CRI} 0 ^{CBRI} 0 ^{CBRI} 7 ^{CBI}	0 ^{CR} 0 ^{CBR} 1 ^{CI} 10 ^{CBI}	0 CBRI 0 CBRI 0 CRI 11 CBI	0 ^{CRI} 0 ^{CBRI} 0 ^{CRI} 1 ^{CBI}	0 CBRI 0 I 0 CBRI 2 CBI	

Country	Product	2018	ption 2017	tic Consum 2016	Domes 2015	2014	2018	2017	Exports 2016	2015	2014
Africa	Logs Sawn Ven Ply	18 785 2 764 635 336	17 661 2 761 590 333	17 677 2 582 684 381	17 381 2 771 644 312	17 715 2 686 627 291	4 276 2 217 292 90	4 531 1 851 321 94	4 609 1 895 307 85	4 186 1 730 257 116	4 185 1 768 235 136
Benin	Logs Sawn Ven Ply	439 94 1 2	459 103 2 3	366 109 2 4	350 94 2 5	346 77 1 4	61 ^{CBI} 36 ^{CBI} 0 ^X 0 ^{CB}	41 ^{CB} 27 ^{CBI} 0 ^I 0 ^{CBR}	134 ^{CB} 22 ^{CBI} 0 ^{CBRI} 0 ^{CBRI}	220 ^{CB} 36 ^{CBI} 0 ^I 0 ^{CBRI}	354 ^{CBI} 56 ^{CB} 0 ^{CBRI} 0 ^{CBRI}
Cameroon	Logs Sawn Ven Ply	2 341 300 26 11	2 153 354 12 7	2 010 199 11 9	1 948 347 0 6	1 999 411 3 4	1 230 ^I 700 ^{CBI} 29 ^{CBI} 2 ^{CBI}	1 418 ^{CBI} 646 ^{CBI} 42 ^{CBI} 6 ^{CBI}	1 391 ^{CBI} 801 ^{CBI} 33 ^{CBI} 5 ^{CBI}	1 152 ^{CBI} 654 ^{CBI} 28 ^{CBI} 7 ^{CBI}	1 051 ^{CBI} 589 ^{CBI} 25 ^{CI} 9 ^{CBI}
Central Afr. Rep.	Logs Sawn Ven	305 38 1	295 35 1	391 28 1	513 53 1	432 2 1	418 ^{CBI} 12 ^{CBI} 0 ^{CBRI}	328 ^{CBI} 15 ^{CBI} 0 ^{CBRI}	232 ^{CB} 22 ^{CB} 0 ^{CBRI}	110 17 ^{CBI} 0 ^{CBRI}	114 27 ¹ 0 ^{CBRI}
Congo, Dem. Rep.	Ply Logs Sawn Ven Ply	0 4 541 123 2	0 4 548 122 0 2	0 4 494 99 0 1	0 4 429 93 0 1	1 4 452 89 1 1	0 ^{СВ} 70 ^{СВІ} 27 ^{СВІ} 3 ^{СВІ} 0 ^С	0 CBRI 64 CBI 28 CBI 5 CBI 0 CBR	0 ^{CB} 117 ^{CBI} 51 ^{CBI} 3 ^{CBI} 0 ^{CBR}	0 CBR 182 CBI 58 CBI 3 CBI 0 CBRI	0 ^C 159 ^{CBI} 61 ^{CBI} 2 ^{CBI} 0 ^{CBRI}
Congo, Rep.	Logs Sawn Ven Ply	1 290 234 59 30	1 245 157 31 30	1 406 182 51 30	1 502 204 47 26	1 385 208 47 28	895 166 ^I 6 ^{CBI} 0 ^{CBRI}	941 ^{CBI} 172 ^{CBI} 15 ^{CBI} 0 ^{CBRI}	783 ^{CBI} 181 ^{CBI} 13 ^{CBI} 0 ^{CBRI}	642 ^{CBI} 166 ^{CBI} 12 ^{CBI} 0 ^{CBRI}	729 ^{CBI} 143 ^{CBI} 13 ^{CBI} 0 ^{CBRI}
Côte d'Ivoire	Logs Sawn Ven Ply	2 372 750 148 72	2 372 746 148 72	2 607 736 210 120	2 449 732 179 95	2 341 667 159 92	28 ^x 121 ^x 96 ^x 31 ^x	28 ^{CBI} 125 96 31 ^{CI}	93 ^{CBI} 135 104 21 ^{CBI}	151 ^{CBI} 139 ^{CBI} 81 ^{CI} 21 ^{CI}	359 ^{CB} 204 ^{CBI} 63 ^{CI} 25 ^{CI}
Gabon	Logs Sawn Ven Ply	2 774 158 128 28	2 272 137 128 28	1 981 154 138 19	1 963 124 156 22	2 182 197 166 16	26 ^{CBI} 942 ^{CBI} 142 ^X 33 ^X	28 ^{CBI} 663 ^{CBI} 142 ^{CBI} 33 ^{CBI}	19 ^{CBI} 496 ^{CBI} 132 ^{CBI} 41 ^{CBI}	37 ^{CBI} 526 ^{CBI} 114 ^{CBI} 38 ^{CBI}	18 ^{CBI} 453 ^{CBI} 104 ^{CBI} 45 ^{CBI}
Ghana	Logs Sawn Ven Ply	1 917 426 249 144	1 954 436 244 144	1 940 422 241 151	1 913 435 241 119	1 904 410 240 109	483 ^{СВІ} 98 ^{СВІ} 11 ^{СВІ} 24	446 ^{CBI} 88 ^{CBI} 16 ^{CBI} 24	660 ^{CBI} 103 ^{CBI} 19 ^{CBI} 17	387 ^{CBI} 90 ^{CBI} 19 ^{CBI} 49	446 ^{CBI} 101 ^{CBI} 27 56
Liberia	Logs Sawn Ven Ply	299 131 0 0	364 131 0 1	394 132 0 0	358 132 0 0	380 131 0 0	201 ^{CBI} 2 ^{CBI} 0 ^X 0 ^X	136 ^{CBI} 1 ^{CB} 0 ^X 0 ^X	106 ^{CB} 1 ^{CB} 0 ^X 0 ^X	142 ^{CBI} 1 ^{CB} 0 ^{CBRI} 0 ^X	132 ^{CBI} 2 ^{CBI} 0 ^C 0 ^C
Madagascar	Logs Sawn Ven Ply	118 23 20 3	100 22 20 0	160 44 28 3	79 24 9 2	64 16 7 1	2 ^{CBI} 3 ^{CBI} 5 ^X 0 ^X	0 CRI 2 CBI 5 CBI 0 I	0 CRI 1 CBI 2 CBI 0 CRI	1 CB 1 CBI 0 CBRI 0 CRI	3 CB 6 CBI 0 CBRI 0 CRI
Mali	Logs Sawn Ven Ply	977 128 0 44	775 130 0 44	801 131 0 42	810 130 7 33	762 130 0 31	90 ^{CBI} 2 ^X 0 0	42 ^{CB} 2 ^{CB} 0 0 ^{CRI}	16 ^{CBI} 0 ^{RX} 0 1 ^I	8 CB 0 CBRI 0 CBRI	7 ^{CB} 0 ^{RI} 0 ^{RI} 0 ^{RI}
Mozambique	Logs Sawn Ven Ply	1 220 291 1 1	960 321 1 1	965 298 1 1	938 357 1 1	1 296 276 1 1	754 I 109 CBI O CBRI O CBRI	1 014 ^{CBI} 80 ^{CBI} 0 ^{CBRI} 0 ^{CBRI}	1 009 CBI 82 CBI 0 CBRI 0 CBRI	1 039 ^{CBI} 42 ^{CBI} 0 ^{CBRI} 0 ^{CBRI}	705 I 123 CBI 0 CBRI 0 C
Togo	Logs Sawn Ven Ply	192 67 1 1	164 67 1 1	160 49 1 1	128 47 1 0	173 71 2 3	18 CBI O CBRI O RX O RX	46 CB 0 CBRI 0 CRI 0 CBRI	50 ^{CB} 0 ^{CBRI} 0 ^{CBRI} 1 ^{CBI}	117 ^{CBI} 1 ^{CBI} 0 ^{CBRI} 1 ^{CBI}	107 CBI 3 CB 0 CBRI 0 CBRI
Asia-Pacific	Logs Sawn Ven Ply	192 990 19 246 2 450 4 310	191 901 18 508 2 437 4 646	188 638 19 009 2 273 4 475	184 848 19 056 2 081 4 628	184 478 21 139 1 928 4 734	6 439 8 223 1 005 5 270	6 106 8 960 1 049 5 397	7 578 7 784 1 317 5 283	7 513 7 145 1 435 5 290	9 851 6 274 1 417 5 782
Cambodia	Logs Sawn Ven Ply	790 46 18 6	804 35 18 24	602 10 19 7	888 12 11 3	715 48 18 0	215 ^{CBI} 304 ^{CBI} 2 ^{CBI} 29 ^{CBI}	198 ^{CBI} 315 ^{CBI} 2 ^{CBI} 6 ^{CBI}	199 ^{CBI} 244 ^{CBI} 2 ^{CBI} 22 ^{CBI}	113 ^{CBI} 438 ^{CBI} 9 ^{CBI} 8 ^{CBI}	87 ^{CBI} 302 ^{CB} 2 ^{CBI} 10 ^{CBI}
Fiji	Logs Sawn Ven Ply	239 57 8 8	238 61 8 7	236 50 8 7	232 50 8 7	233 45 8 7	1 CBI 8 CBI 0 CBRI 0 CBRI	2 ^{CB} 4 ^{CB} 0 ^{CRI} 1 ^{CI}	4 ^{CBI} 16 ^{CI} 0 ^{CBRI} 1 ^{CI}	9 ^{CB} 16 ^{CBI} 0 ^{CRI} 1 ^{CI}	8 ^{CB} 20 ^{CB} 0 ^{CRI} 2 ^{CI}
India	Logs Sawn Ven Ply	45 752 5 175 595 2 567	45 993 5 235 576 2 554	46 347 5 142 607 2 518	46 968 5 125 566 2 518	47 511 5 030 453 2 502	6 ^{сві} 9 ^{сі} 4 ^{сві} 27 ^{сі}	18 ^{CI} 14 ^{CI} 7 ^{CBI} 36 ^{CI}	17 ^{CI} 24 ^{CI} 9 ^{CBI} 55 ^{CI}	11 ^I 25 ^{CI} 9 ^{CBI} 43 ^{CI}	11 ^{CI} 25 ^{CI} 6 ^{CBI} 52 ^{CI}
Indonesia	Logs Sawn Ven Ply	74 443 3 649 655 852	74 925 3 676 682 877	74 650 3 703 718 906	74 223 3 730 729 870	73 815 3 631 743 891	28 ^{CBI} 539 ^{CBI} 96 ^{CBI} 2 348 ^I	26 ^{CBI} 512 ^{CBI} 68 ^{CBI} 2 330 ^{CBI}	47 ^{CBI} 483 ^{CBI} 33 ^{CBI} 2 299 ^{CBI}	58 ^{CBI} 453 ^{CBI} 23 ^{CBI} 2 338 ^{CBI}	96 ^{CBI} 551 ^{CBI} 9 ^{CBI} 2 318 ^{CBI}
Malaysia	Logs Sawn Ven Ply	17 576 1 286 275 311	17 412 1 153 323 567	17 169 1 503 335 516	17 045 1 600 400 756	18 363 2 577 393 812	2 426 2 135 ¹ 204 ¹ 2 336 ¹	2 594 2 154 ^c 213 ^I 2 494 ^I	2 839 * 1 960 * 222 ¹ 2 489 ¹	2 976 °C 1 982 °C 227 °C 227 °C 2530 °	3 180 ° 1 950 ° 288 ° 3 115 I
Myanmar	Logs Sawn Ven Ply	3 977 1 581 98 83	3 965 1 642 35 80	3 938 1 608 8 89	3 924 1 543 10 82	3 673 1 611 10 78	23 ^{CBI} 169 ^{CBI} 112 ^{CBI} 5 ^{CBI}	35 ^{CBI} 108 ^{CBI} 175 ^{CBI} 7 ^{CBI}	562 ^{CBI} 142 ^{CBI} 242 ^{CBI} 8 ^{CBI}	576 ^{CBI} 207 ^{CBI} 151 ^{CBI} 13 ^{CBI}	2 327 ^{CBI} 89 ^{CBI} 50 ^{CBI} 15 ^{CBI}

Production												
Country	Product	2014	2015	2016	2017	2018	2014	2015	2016	2017	2018	
Papua New Guinea	Logs	4 500 ^I	4 500 ^I	4 500 ^x	4 000 I	4 200 ^I	0 CB	0 °	0 CBRI	0 CBR	0 RX	
	Sawn Ven	62 ¹ 62 ^x	62 ^I 62 ^X	62 ^x 62 ^x	62 ^x 62 ^x	62 ^x 62 ^x	0 CBR 0 CBRI	O CB O CBRI	3 ^{CBI} 0 ^{CB}	O CBRI O CBRI	0 CBR	
	Ply	14 ^X	15	50	55	50	0 CBRI	0 CBRI	0 CBRI	O CBRI	0 CBR	
Philippines	Logs	4 096 ¹	3 838 ^I	3 787 ^I	3 729 ¹	3 729 ¹	46 ^{CBI}	87 ^{CB}	69 ^{CBI}	66 ^{CBI}	24 ^{CBI}	
	Sawn	700 I	322 ^I	424 ¹	424 I	424 ^x 59 ^x	180 CB	218 ^{CBI} 8 ^{CI}	306	268 ^{CBI} 15 ^{CI}	219 ^{CBI}	
	Ven Ply	40 ^I 164 ^I	59 ¹ 146 ¹	59 ^x 146 ^x	59 ^x 146 ^x	146 ^x	89 ^{CBI}	68 ^{CBI}	11 69 ^{CI}	114 ^{CBI}	17 81 ^{CBI}	
Thailand	Logs	14 600 ¹	14 600 ^I	16 200 ^I	17 600 ^I	17 600 ¹	106 ^{CI}	32 ^{CI}	12 ^{CBI}	6 CBI	4 CBI	
	Sawn	2 850 ^I	2 850 ^I	3 700 ¹	4 500 ^I	4 500 ^x	735 ^{CI}	671 ^{CI}	868 ^c	687 ^{CBI}	687 ^x	
	Ven Ply	185 ^x 120 ^x	10 ^{CI} 70 ^{CBI}	2 ^{CI} 74 ^{CBI}	12 ^{CI} 76 ^{CBI}	2 ^{CBI} 95 ^{CBI}	9 ^{CI} 95 ^X					
		i										
Viet Nam	Logs Sawn	19 327 ¹ 6 000 ¹	20 700 ^I 6 000 ^I	22 590 ¹ 6 000 ¹	23 700 ^I 6 000 ^I	25 700 ^I 6 000 ^X	1 637 ^c 1 007 ^c	1 583 897 ^{CI}	2 448 ^C 545 ^{CI}	2 695 ^{CI} 618 ^{CI}	2 695 ^x 618 ^x	
	Ven	1 050 ¹	1 050 ^x	1 050 ^x	1 050 ^x	1 050 ^x	11 ^{CI}	7 ^{CI}	8 ^{CI}	6 ^{CI}	6 ^x	
	Ply	230 ^I	300 ^I	350 ¹	500 ^I	500 ^I	27 ^{CBI}	25 ^{CBI}	29 сві	30 ^{CBI}	15 ^{CBI}	
Latin	Logs Sawn	38 925 6 184	39 536 5 501	39 188 5 426	39 498 5 397	39 839 5 547	13 76	13 79	14 65	20 40	20 30	
America/ Caribbean	Ven	416	425	417	417	419	14	12	14	11	10	
Caribbean	Ply	770	828	802	781	794	168	139	168	148	151	
Brazil	Logs	28 725 ^I	29 200 ^I	29 200 ^x	29 200 ^x	29 200 ^x	11 ^{CB}	12 ^{CBI}	12 CBI	12 CBI	12 ^{CI}	
	Sawn Ven	3 400 * 300 x	2 730 * 300 ×	2 730 ^x 300 ^x	2 730 ^x 300 ^x	2 730 ^x 300 ^x	26 * 5 ^{CI}	21 * 2 ^{CI}	26 ^{CBI} 3 ^{CBI}	6 ^{CBI} 2 ^{CBI}	11 ^{CBI} 2 ^{CI}	
	Ply	243 *	264 *	264 ^x	264 ^x	264 ^x	0 CRI	0 CRI	O CBRI	2 CBI	1 ^{CBI}	
Colombia	Logs	2 303 ^I	2 176 ¹	1 872 ^I	1 811 ^I	1 811 ¹	0 CR	0 R	O CBRI	0 CR	0 1	
	Sawn	361 ^I	342 ^I	323 ^I	278 I	278 ^I	O CBR	O CBR	O CRI	O CBRI	O CBRI	
	Ven Ply	1 57 ¹	1 54 ¹	1 ^X 51 ^I	1 ^X 44 ^I	1 ^X 44 ^I	3 ^{CI} 22 ^{CI}	1 ^{CI} 5 ^{CBI}	1 ^{CI} 5 ^{CBI}	0 ^{CRI} 7 ^{CBI}	0 CBRI 5 CBI	
Carta Bian		1					0 CR	0 CR	1 °	7 CI		
Costa Rica	Logs Sawn	1 263 ¹ 455 ¹	1 263 ¹ 455 ¹	1 209 ¹ 455 ¹	1 223 ¹ 439	1 223 ¹ 439	0 CRI	1 °	O CRI	0 CR	6 ^I 0 ^{CBRI}	
	Ven	25 ^x	0 CBRI	O CBRI	O CBRI	O CBRI	0 CBRI					
	Ply	23	65 ¹	37 ¹	37 ^x	37 ^x	5 ^{CI}	6 ^{CI}	5 CBI	13 ^{CBI}	8 CBI	
Ecuador	Logs	1 850 ^I	2 067 1	2 067 1	2 067 1	2 067 1	0 0 CBRI	O CB O CBRI	O CB	O CB O CBRI	0 ^{CB}	
	Sawn Ven	401 ^I 45 ^X	505 ¹ 45 ^x	505 ^I 45 ^X	505 ¹ 45 ^x	505 ^I 45 ^X	1 CI	1 ^{CI}	0 ^{CR} 1 ^{CI}	0 CRI	0 CRI	
	Ply	338 ^x	3 CBI	2 CBI	1 CBI	O CBRI	0 CRI					
Guatemala	Logs	465 ¹	465 ¹	465 ¹	465 ^I	465 ^I	0 CR	O CBR	O CBR	O CBR	O CBRI	
	Sawn	206 ^I	206 ^I	206 ^I	206 ^I	206 I	1 ^c	0 CR	1 °	1 CBI	0 CBRI	
	Ven Ply	5 ^x 20 ^x	0 ^{CBRI} 3 ^{CI}	0 ^{CBRI} 3 ^{CI}	0 ^{CBRI} 3 ^{CI}	0 ^{CBRI} 6 ^{CBI}	0 ^{CBRI} 7 ^{CBI}					
C		l		392 ¹			0 c	0 CBRI	0 CB	0 CB	0 CB	
Guyana	Logs Sawn	498 ¹ 67 ¹	500 ¹ 71	42	401 ¹ 48	401 ^I 48 ^X	0 CB	0 CRI	O CBRI	0 CR	0 CBI	
	Ven	23	24 ^I	16 ^I	16 ^I	16 ^I	0 CRI	O CRI	0 CRI	O CRI	0 CBI	
	Ply	19	15	17	10	10 ^x	0 CBRI	0 CBRI	0 CBRI	0 cbri	0 CBRI	
Honduras	Logs	70 ¹	50 ¹	50 ¹	50 ¹ 6 ^x	50 ¹ 6 ^x	0 R	0 R	0 ^{CBRI} 5 ^{CBI}	O CBR O CBRI	0 CBRI	
	Sawn Ven	5 1 ¹	4 1 ^x	6 ¹ 1 ^x	1 ×	1 ^X	4 0 CBRI	4 0 ^{CBRI}	0 CBRI	0 CBRI	0 CBRI	
	Ply	13 ^I	13 ^x	13 ^x	13 ^x	13 ^x	1 ^{CBI}	1 CBI	1 CBI	1 CBI	1 CBI	
Mexico	Logs	612 ¹	700 ^I	900 ¹	961	961 ^x	1 CBI	0 CR	O CBR	0 CR	0 CBRI	
	Sawn	149 ^x 3 ^x	121 3 ^x	191 3 ^x	215 3 ^x	215 ^x 3 ^x	42 ^{CBI} 5 ^{CI}	49 ^{CBI} 7 ^{CI}	27 ^{CBI} 9 ^{CI}	29 ^{CBI} 9 ^{CI}	17 ^{CI} 8 ^{CI}	
	Ven Ply	3 ^x	3 ^x	6	6 ^x	6 ^x	113 ^{CI}	111 ^{CI}	130 ^{CI}	99 ^{CI}	115 ^{CI}	
Panama	Logs	205 ^I	250 ^I	250 I	258 ^I	258 ^I	0 CBRI	0	0 R	0 CBR	1 CBI	
	Sawn	37 ^I	33 ^I	9 1	16 ^I	16 ^I	1 ^{CBI}	2 ^{CBI}	1 CBI	1 CBI	0 CBRI	
	Ven	4 ¹ 1 ¹	11 ¹ 2 ¹	11 ^x 2 ^x	11 ^x 2 ^x	11 ^x 2 ^x	0 ^{CBRI} 2 ^{CI}	0 CBRI 3 CI	0 CBRI 3 CBI	0 CBRI 5 CBI	0 CBRI 4 CBI	
-	Ply	i					0 CB					
Peru	Logs Sawn	1 387 ¹ 659	1 243 ¹ 578	1 146 ¹ 528	1 146 ^x 497	1 489 ¹ 646	1 CBI	0 ^{CR} 0 ^{CR}	0 ^c 2	0 ^R 1	1 ^{CI} 1	
	Ven	4	5	5	6	7	O CBRI	O CBRI	O CBRI	0 R	O CRI	
	Ply	46	51	50	43	56	6 ^{CI}	3 ^{CI}	13	7 ^{CBI}	6 ^{CBI}	
Suriname	Logs	493 ¹	568 ¹	583	863	860	0 CB	O CBB	O CBI	O CRRI	0	
	Sawn Ven	135 3 ^x	149 3 ^x	123 3 ^x	150 3 ^x	150 3 ^x	0 ^{CR} 0 ^C	0 ^{CBR} 0 ^{CB}	0 ^{CR} 0 ^{CBI}	0 ^{CBRI} 0 ^{CB}	0 CB	
	Ply	4	2	2	2	2	3	O CBRI	2	4	4	
Trinidad	Logs	162 ¹	162 ^I	162 ¹	162 ^I	162 ^x	1 c	0 CR	0 св	O CBR	0 CB	
and Tobago	Sawn	28 ¹	28 ^I	28 1	28 ^I	28 ^x	1 ^{CI}	1 °	2 ^{CBI}	1 CBI	1 CBI	
	Ven Ply	1 ^x 0 ^x	0 ^{CRI} 4 ^{CBI}	0 ^{CRI} 4 ^{CBI}	O CBRI 5 CBI	0 ^{CB} 4 ^{CBI}	0 CBI 1 CBI					
Vanazuala		892 ¹	892 ¹	892 ¹	892 ¹	892 ×	0 CBRI	0 CBRI	0 ^{CB}	0 CBR	0 CBRI	
Venezuela	Logs Sawn	280 ¹	280 ¹	280 ¹	280 ¹	892 ^x 280 ^x	0 CBR	0 CBR	O CBR	O CBRI	0 CBRI	
	Ven	1 ^x	O CBRI	O CBRI	O CBRI	O CBRI	0 CBRI					
	Ply	2 ^x	2 ×	2 ×	2 ^x	2 ×	6 ^{CBI}	1 CBI	0 CBRI	0 CBRI	0 CBRI	
Producers	Logs Sawn	248 970 35 860	247 587 34 055	251 255 34 612	253 053 35 442	256 464 36 097	6 199 2 267	5 891 2 225	6 449 2 149	6 664 2 075	5 885 1 928	
Total	Ven	4 397	4 503	4 612	4 471	4 435	240	351	399	354	377	
	Ply	11 201	10 621	10 529	10 622	10 248	680	692	664	776	702	
	Logs	253 425	252 072	255 697	257 508	260 986	19 294	16 761	17 238	17 857	17 568	
ITTO Total	Sawn	38 498	36 726	37 249	38 055	38 712	8 791	9 560	11 017	11 323	10 990	
	Ven	5 222	5 326	5 447	5 282	5 246	1 651	1 763	1 798	1 408	1 420	

Country	Product	2018	ption 2017	tic Consum 2016	Domes 2015	2014	2018	2017	Exports 2016	2015	2014
Papua New Guinea	Logs Sawn	558 17	872 32	666 31	851 26	690 36	3 642 * 45	3 128 ^{CBI} 30 ^{CBI}	3 834 ^{CBI} 33 ^{CB}	3 649 ^{CB} 36 ^{CBI}	3 810 26 ^{CB}
	Ven	62	60	59	57	57	0 ^{CBRI} 5 ^{CBI}	2 ^{CBI} 4 ^{CBI}	3 ^{CBI} 4 ^{CBI}	5 CBI 3 CBI	5 CBI 3 CBI
Philippines	Ply Logs	45 3 751	51 3 791	46 3 854	12 3 916	11 4 123	2 CBI	5 CBI	3 CB	9 CBI	19 ^{CB}
1 milppines	Sawn	322	357	412	198	253	321 ^{CBI}	335 сві	318 ^{CBI} 0 ^{CRI}	342 CBI	627 ^{CI}
	Ven Ply	72 226	73 254	69 207	67 206	46 247	4 ^{CI} 2 ^{CBI}	0 ^{CRI} 7 ^{CBI}	8 CBI	1 ^{CI} 8 ^{CBI}	2 ^{CI} 6 ^{CBI}
Thailand	Logs	17 601	17 605	16 207	14 619	14 664	3 ^{CBI}	2 ^{CBI}	5 CB	13 I	42 ^I
	Sawn Ven	728 163	328 155	407 187	433 179	1 312 191	4 459 ^{CBI} 32 ^X	4 859 ^{CBI} 32 ^{CBI}	4 161 ^{CBI} 10 ^{CBI}	3 088 ^{CBI}	2 273 ^{CBI} 4 ^{CBI}
***	Ply	173	179	155	156	151	42 ^{CBI}	36 CBI	41 CBI	38 CBI	39 CBI
Viet Nam	Logs Sawn	28 303 6 384	26 297 5 989	24 969 6 142	22 183 6 339	20 692 6 597	92 ^{CBI} 234 ^I	98 ^{CBI} 629 ^{CBI}	68 ^{CBI} 403 ^I	100 ^{CBI} 558 ^{CI}	272 ^{CBI} 410 ^{CI}
	Ven Ply	505 38	505 53	263 23	55 18	10 35	550 ^x 477 ^x	550 ^{СВІ} 477 ^{СВІ}	795 ^{CBI} 356 ^{CBI}	1 002 ^{CBI} 307 ^{CBI}	1 052 ^{CBI} 222 ^{CBI}
Latin	Logs	38 200	38 063	38 053	38 493	37 872	1 659	1 454	1 149	1 056	1 067
America/ Caribbean	Sawn Ven	4 930 415	4 733 415	4 784 418	4 820 419	5 194 409	646 14	705 13	707 13	759 18	1 066 21
	Ply	791	823	811	808	799	154	106	158	159	139
Brazil	Logs Sawn	28 849 2 380	29 023 2 383	29 039 2 472	29 123 2 396	28 695 3 050	363 ^{CBI} 361 ^{CI}	189 ^{СВІ} 353 ^С	173 ^c 284 ^{ci}	89 ^c 355 *	41 ° 376 *
	Ven Ply	291 238	291 232	292 230	288 222	288 216	11 ^{CI} 27 ^{CI}	11 ^{CI} 34 ^X	11 ^{CI} 34 ^{CBI}	15 ^{CI} 42 *	17 27 *
Colombia	Logs	1 761	1 778	1 835	2 129	2 225	50 ^{CBI}	33 ^c	37 ^{CBI}	47 ^{CB}	79 ^{CB}
	Sawn Ven	274 1	272 1	317 2	337 2	352 4	3 ^{CBI} 0 ^{CB}	6 CBI O CBRI	6 CBI O CBRI	5 CBI O CBRI	10 ^{CBI} 0 ^{CRI}
	Ply	49	51	56	59	79	0 CBRI	0 CBRI	0 CBRI	O CBRI	1 ^{CI}
Costa Rica	Logs Sawn	1 119 436	1 074 437	1 080 451	1 105 453	1 098 453	110 ^I 3 ^{CBI}	156 ^{CBI} 2 ^{CBI}	130 ^{CB} 4 ^{CBI}	158 ^{CB}	165 ^{CBI} 3 ^{CBI}
	Ven	25	25	25	25	25	0 CBRI	O CBRI	O CBRI	O CRI	O CBRI
Faundor	Ply	1 796	50 1 847	42 1 826	71 1 881	28 1 647	0 ^{CBRI} 281 ^{CBI}	0 ^{CBRI} 220 ^{CBI}	0 ^{CBRI} 241 ^{CB}	0 ^{CBRI} 186 ^{CBI}	0 ^{CBRI} 203 ^{CB}
Ecuador	Logs Sawn	1 786 395	395	309	315	225	110 ^x	110 CBI	196 CBI	190 ^{CBI}	177 ^{CBI}
	Ven Ply	43 260	45 303	45 256	45 273	45 294	2 ^{CBI} 78 ^{CI}	0 CBRI 35 CI	0 CBRI 82 CBI	0 CBRI 66 CBI	0 ^{CBRI} 46 ^{CBI}
Guatemala	Logs	453	449	447	441	447	12 ^{CBI}	16 ^{CBI}	18 ^{CBI}	24 ^{CBI}	18 ^{CB}
	Sawn Ven	201	196 5	196 5	195 5	194 5	5 ^{CBI} 0 ^{CBRI}	11 CBI O CBRI	11 CBI O CBRI	12 ^{CBI} 0 ^{CBRI}	13 ^{CBI} 0 ^{CBRI}
	Ply	4	11	5	11	8	23 сві	15 CBI	18 CBI	12 ^{CBI}	15 ^{CBI}
Guyana	Logs Sawn	253 26	219 30	278 21	355 52	324 44	148 ^{CBI} 21	182 ^{CBI} 18	115 ^{CB} 21	145 ^{CB} 19	174 ^{CB} 23
	Ven Ply	16	16	17 16	24 10	22 14	0 CBRI 2	0 CBRI 2 CBI	0 CBRI 1 CBI	0 CBRI 5 CBI	0 CBRI
Honduras	Logs	8 45	8 44	49	49	55	5 CBI	6 ^{CBI}	1 CBI	1 CBI	5 15 ^{CB}
	Sawn	6	6	10	6	1	O CBRI	O CBRI 1 CBI	1 CBI O CBRI	2 CBI O CBRI	8 0 ^{CRI}
	Ven Ply	1 9	0 8	1 6	1 5	1 6	6 CBI	6 ^{CI}	8 CI	8 CI	9 cı
Mexico	Logs	922	936	875	652	501	39 ^{CBI} 6 ^{CI}	25 ° 41 °	25 ^{CB} 34 ^{CBI}	48 ^{CBI} 17 ^{CBI}	112 ^{CB} 9 ^{CBI}
	Sawn Ven	226 10	203 11	184 12	153 10	183 7	1 ^{CI}	1 CI	1 ^{CI}	1 CI	1 ^{CI}
D	Ply	113	102	134	111	107	8 ^{CI} 154 ^{CBI}	3 ^{CI}	2 ^{CI} 138 ^{CBI}	3 ^{CI} 145 ^{CB}	9 ^{сві}
Panama	Logs Sawn	104 15	122 15	112 6	105 32	102 10	1 ^{CBI}	2 CBI	4 CBI	3 CBI	28 ^{CB}
	Ven Ply	11	11 7	11 4	11 5	4 3	0 0 ^{CBRI}	O R O CBRI	0 1 ^{CI}	O CBRI O CRI	O R O CBRI
Peru	Logs	1 480	1 139	1 142	1 237	1 377	11 ^{CBI}	7 сві	3 CBI	7 ^{CB}	10 ^{CB}
	Sawn Ven	542 7	354 5	412 4	445 4	262 3	105 ^{CBI} 1 ^{CI}	143 ^{CBI} 1 ^{CI}	118 ^{CBI} 1 ^{CI}	133 ^{CBI} 1 ^{CI}	398 ^{СВ} 2
	Ply	51	39	51	32	26	10 ^{CI}	11 ^{CBI}	12 ^{CBI}	22 ^{CBI}	27 ^{CBI}
Suriname	Logs Sawn	380 130	380 134	317 97	362 129	345 114	480 20	483 16	267 26	206 20	147 21
	Ven Ply	3	3 5	3 4	3	3 7	0 0 1	0 CBRI 0 CRI	O CBRI O CBRI	0 0 CBRI	O CBRI O CBRI
Trinidad	Logs	161	162	161	162	162	1 CBI	O CBR	1 CBI	0 CRI	0 CBR
and Tobago	Sawn Ven	28	29 1	30 1	27 1	27 1	1 ^{CBI} O ^{CBRI}	0 ^{CBR} 0 ^X	1 ^{CBI} 0 ^X	1 ^{CB} 0 ^{CRI}	2 ^{CB} 0 ^{CRI}
	Ply	1	4	5	4	4	0 CBRI	0 CBRI	0 CBRI	0 CRI	0 CRI
Venezuela	Logs Sawn	887 271	891 278	892 279	892 280	892 280	5 ^{СВІ} 9 ^{СВІ}	1 ^{CB} 3 ^{CB}	0 ^x 1 ^{CB}	0 ^x 0 ^{CBR}	0 ^C
	Ven Ply	1 2	1 2	1 2	1 2	1 8	0 CB	0 c	O CBRI O CBRI	O CBRI O CBRI	O CBRI O CBRI
	Logs	249 975	247 625	244 368	240 722	240 065	12 374	12 092	13 336	12 756	15 103
Producers Total	Sawn Ven	26 940 3 500	26 002 3 442	26 375 3 374	26 647 3 145	29 020 2 964	11 085 1 311	11 516 1 383	10 386 1 637	9 634 1 710	9 108 1 673
10tai	Ply	5 436	5 802	5 667	5 748	5 824	5 514	5 597	5 526	5 565	6 057
	Logs	265 927 38 191	263 116 37 444	259 505 37 392	256 025 36 211	257 554 37 728	12 627 11 510	12 250 11 934	13 430 10 874	12 808 10 075	15 165 9 561
ITTO Total	Sawn Ven	5 307	5 254	5 561	5 329	5 140	1 359	1 436	1 684	1 760	1 733 6 902
	Ply	16 057	15 941	15 776	15 974	16 330	6 603	6 953		6 584	

Table 1-1-d. Production, Trade and Consumption of Tropical Timber by ITTO Producers (1000 m³) Production 2016 Imports 2016 2014 2017 2018 2014 2015 2017 2018 2015 Product Country 44 926 5 296 264 438 44 673 4 739 267 412 44 704 4 757 266 412 Logs Sawn Ven Ply 46 831 5 909 44 615 4 806 678 1 154 88 918 360 1 137 98 784 398 1 011 79 796 333 1 027 332 679 70 843 Rest of the World 253 471 265 438 101 975 300 256 44 407 5 474 18 200 296 998 42 022 5 590 17 571 300 312 42 055 5 712 17 493 302 181 42 795 5 549 17 580 305 690 43 469 5 512 17 202 19 971 9 946 1 739 6 421 17 122 10 697 1 862 6 102 17 635 12 028 1 878 6 101 17 900 11 669 1 489 6 714 18 190 12 350 1 509 6 700 Logs Sawn Ven Ply World

			nption	stic Consun	Domes	1			Exports		
Country	Product	2018	2017	2016	2015	2014	2018	2017	2016	2015	2014
Rest of the World	Logs	39 253	39 400	39 100	39 876	41 073	5 782	5 605	5 912	5 411	6 436
	Sawn	4 921	5 329	5 345	5 403	5 454	515	437	472	1 030	1 610
	Ven	310	336	301	320	304	26	32	43	42	37
	Ply	1 181	1 269	1 128	1 128	1 276	75	118	106	94	113
World	Logs	305 180	302 516	298 605	295 901	298 627	18 409	17 855	19 342	18 218	21 600
	Sawn	43 113	42 773	42 737	41 614	43 181	12 025	12 371	11 346	11 105	11 172
	Ven	5 617	5 590	5 862	5 650	5 443	1 385	1 467	1 727	1 802	1 770
	Ply	17 238	17 209	16 904	17 103	17 606	6 678	7 071	6 690	6 570	7 015

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 $Table \ 1-1-e.\ Major\ non-ITTO\ consumers\ and\ producers\ of\ primary\ tropical\ wood\ products\ by\ region\ in\ 2017\ (000\ m^3)$

	Trop. ind.	Production Trop.	Trop.	Trop. Ply.	Trop. ind.	Imports Trop.	Trop.	Trop. Ply.
Africa	roundwood 54 157	Sawn. 7 433	1 038	637	roundwood 102	Sawn. 150	Veneer 50	153
ITTO members	22 120	4 607	909	415	72	5	2	12
Non-ITTO members	32 037	2 826	130	222	30	145	48	142
of which: Angola	1 220	20	3	10	0	0	0	0
Botswana	105	0	0	0	2	1	0	0
Burkina Faso	1 171	5	0	0	0	1	1	26
Burundi Chad	487 761	13 2	0	0	0	0	0	0
Equatorial Guinea	1 300	10	30	3	0	0	0	0
Ethiopia Gambia	2 922 350	17 10	57 1	24	0	0	0	1
Guinea	651	30	2	20	0	0	0	2 0
Guinea-Bissau	150	16	0	0	0	0	0	0
Kenya Malawi	471 1 330	30 65	5 4	46 30	0	0	0	9
Niger	701	4	1	0	0	0	0	35
Nigeria Rwanda	10 022 1 114	2 000 85	1	55	1	0	1	4
Senegal	816	31	0	0	0	34	1	13
Sierra Leone	250	30	1	0	0	0	0	1
Somalia Sudan	110 1 157	14 11	0	0	0	7	0	4 0
Tanzania (United Rep. of)	1 764	60	4	5	0	2	0	3 0
Uganda Zambia	3 769 1 200	308	15 3	10	0	0	0	0 2
Rest of Non-ITTO Africa	215	12 52	3	16	26	88	43	38
Asia-Pacific	195 006	28 673	3 998	15 769	17 770	10 173	1 122	4 136
ITTO members	188 940	27 954	3 939	15 692	17 547	9 862	1 108	4 003
Non-ITTO members	6 066	719	59	77	223	310	14	133
of which:	700	200	1		124	£	2	_
Bangladesh Brunei Darussalam	700 107	388 51	1 3	1 0	124 0	5 0	2 0	6 8
Lao People's Dem. Rep.	1 300	200	20	50	0	0	0	0
Singapore Solomon Islands	0 3 200	2 27	20 10	20	84 0	99 0	2 0	100 1
Sri Lanka	698	31	5	6	0	107	2	3
Vanuatu	35	14	0	0	0	0	0	0
Rest of Non-ITTO Asia-Pacific	26	6	0	0	15	100	8	14
Europe ITTO members	84 84	97 97	18 18	280 280	211 210	1 098 1 085	273 256	988 980
Non-ITTO members	0	0	0	0	1	13	17	8
Latin America and Caribbean (LAC)	46 067	6 586	487	885	60	117	14	236
ITTO members	39 498	5 397	417	781	20	40	11	148
Non-ITTO members	6 569	1 189	70	104	40	77	3	88
of which: Argentina	2	0	0	0	0	7	1	38
Bolivia	913	459	7	8	2	1	0	1
Cuba	421	39 7	0	2	0 25	6	0	0 9
Dominican Rep. El Salvador	23 682	16	0	0	0	40 0	0	6
Haiti	139	6	0	0	1	1	0	5
Jamaica Nicaragua	151 130	63 33	0	0 7	0	2	0	7 5
Paraguay	4 044	550	60	80	0	1	0	0
Rest of Non-ITTO LAC	64	16	3	7	12	18	1	17
Middle East	1	5	8	9	36	438	17	572
ITTO members Non-ITTO members	0	0 5	0 8	0	0 36	0 438	0 17	0 572
of which:	_					.50	<u> </u>	3,2
Bahrain	0	0	0	0	0	15	0	9
Iraq Israel	0	0	0	0	0	30 2	0	71
Jordan	0	0	0	0	0	1	1	32 64
Kuwait	0	0	0	0	2	9	0	24
Oman Qatar	0	0	0	0	1	58 30	1	16 6
Saudi Arabia	0	0	0	0	0	33	0	109
Turkey United Arab Emirates	0	5 0	5 3	9	24 7	35 105	4 1	17 106
Yemen	1	0	0	0	0	103	0	93
Rest of Non-ITTO Middle East	0	0	0	0	2	17	9	24
North America	0	0	0	0	10	372	33	613
ITTO members Non-ITTO members	0	0	0	0	9 1	331	30 2	582
	0	0	0	0	1	41	Z	31
of which: Canada	0	0	0	0	1	41	2	31
	0	0	0	0	0	3	1	2
Rest of the world ITTO members Non-ITTO members	0 0 0	0 0 0	0 0 0	0	0 0 0	3 0 3	0	2 0 2

			Domestic Consu		Т		Exports	
	Trop. Ply.	Trop. Veneer	Trop. Sawn.	Trop. ind. roundwood	Trop. Ply.	Trop. Veneer	Trop. Sawn.	Trop. ind. roundwood
A	656	754	5 556	47 404	135	334	2 027	6 855
ITTO members	333	590	2 761	17 661	94	321	1 851	4 531
Non-ITTO members	323	165	2 794	29 743	41	13	177	2 324
of which: Angola	10	1	3	1 122	0	2	18	98
Botswana	0	0	1	107	0	0	0	0
Burkina Faso Burundi	26 0	1	6 13	1 171 487	0	0	0	0
Chad	0	0	12	761	0	0	0	0
Equatorial Guinea Ethiopia	0 25	23 56	7 17	168 2 922	3	7 0	3	1 132 0
Gambia	2	1	7	218	0	0	4	132
Guinea Guinea-Bissau	17 0	1	27 16	566 150	3 0	1	3	85 0
Kenya	55	5	30	469	1	0	0	2
Malawi Niger	21 35	4	57 4	1 330 701	9	0	8	0
Nigeria	58	2	1 953	9 375	1	0	47	648
Rwanda Senegal	1 12	0 1	85 63	1 114 816	0	0	0 1	0
Sierra Leone	1	1	11	205	0	0	19	45
Somalia Sudan	4 0	0 1	21 4	110 1 123	0	0	0	0 35
Tanzania (United Rep. of)	5	3	18	1 758	3	1	44	6
Uganda Zambia	2 5	15 3	306 4	3 761	8	0	2 8	8 95
Rest of Non-ITTO Africa	42	45	129	1 105 204	12	1	8 11	38
Asia-P	13 658	4 044	29 679	203 341	6 247	1 076	9 167	9 435
ITTO members	13 476	3 982	28 801	200 275	6 220	1 065	9 015	6 211
Non-ITTO members	183	62	877	3 066	27	10	152	3 224
of which:	7	2	202	824		0	0	0
Bangladesh Brunei Darussalam	7 8	3 3	393 51	824 107	0	0	0	0
Lao People's Dem. Rep.	43	16	93	1 175	7	4	107	125
Singapore Solomon Islands	100 1	21 4	83 13	46 148	20	1 6	18 14	38 3 052
Sri Lanka	9	7	125	698	0	0	13	0
Vanuatu t of Non-ITTO Asia-Pacific	0 14	0 8	14 105	27 41	0	0	0 1	8
Eu	756	258	846	248	512	33	349	47
ITTO members	752	242	853	247	508	32	329	47
Non-ITTO members	4	16	-7	1	4	1	20	0
Latin America and Caribbean (I	992	485	5 944	44 619	129	16	759	1 508
ITTO members Non-ITTO members	823 170	415 70	4 733 1 211	38 063 6 555	106 22	13 3	705 54	1 454 54
of which:	170		1 211	0 3 3 3			3.	3.
Argentina	38	1	7	1	0	0	0	1
Bolivia Cuba	9 2	5 0	435 45	904 421	0	2	25 0	11 0
Dominican Rep.	9	1	46	47	0	0	0	1
El Salvador	6	0	16	672	0	0	0	10
Haiti Jamaica	5 7	0	7 65	140 151	0	0	0	0
Nicaragua	12	0	29	116	0	0	4	14
Paraguay Rest of Non-ITTO LAC	63 18	59 4	536 25	4 030 72	17 5	1	15 8	14 3
Middle	567	22	422	37	14	3	21	1
ITTO members	0	0	0	0	0	0	0	0
Non-ITTO members	567	22	422	37	14	3	21	1
of which:	0	0	15	0		0	0	0
Bahrain Iraq	9 71	0	15 30	0	0	0	0	0
Israel	32	1	2	0	0	0	0	0
Jordan Kuwait	64 24	0	1 8	-0 2	0	0	0	0
Oman	15	1	53	0	1	0	5	0
Qatar Saudi Arabia	6 108	0	30 32	0	0	0	0 1	0
Turkey	25	8	39	24	1	1	1	0
United Arab Emirates Yemen	95 93	3	93 102	7 1	11	1	12 0	0
of Non-ITTO Middle East	23	8	16	1	1	0	1	0
North Am	583	27	333	3	30	6	39	7
ITTO members	557	26	296	2	25	5	35	6
Non-ITTO members	26	2	37	1	5	1	4	0
					1			
of which:	26	2	37	1	5	1	4	Ω
Canada	26	2	37 -5	-2	5	1	8	2
	26 -3 0	-0 0	-5 0 -5	-2 0 -2	5 4 0	1 1 0	8 0	0 2 0 2

Table 1-2-a. Trade of All Timber by ITTO Consumers - Value (1000\$ and \$/m³) Imports Unit Value (\$/m³) 2015 2016 2017 Imports Value (1000\$) 2016 Country 2014 2018 Product 2014 2015 2018 13 961 123 9 606 646 10 084 345 11 397 325 12 191 047 179 Logs All 163 163 6 958 134 4 846 302 6 394 262 6 784 094 5 651 209 153 138 112 123 7 002 986 5 406 953 5 003 065 4 760 344 4 433 136 278 289 421 309 285 11 533 737 13 454 884 285 227 All 11 597 742 13 386 542 336 301 284 Sawn 11 066 721 272 6 325 207 237 214 225 6 528 193 6 714 786 7 727 651 7 812 567 273 4 741 515 484 443 Asia-Pacific Ven All 603 403 547 096 551 439 531 826 527 491 361 329 334 367 363 352 369 138 684 396 352 348 325 318 NC 464 719 437 266 422 069 381 986 353 798 336 390 4 237 556 3 227 918 3 040 702 3 223 782 678 549 523 522 526 Ply All 411 201 404 689 432 034 428 037 442 732 451 458 409 408 427 2 733 837 3 826 355 2 823 228 2 608 668 2 781 050 Australia All 2.734 3 606 2.926 1 841 1 348 416 430 553 471 443 Logs 2 411 ^{CB} 1 739 CB 1 518 ^{CB} $2\,196$ CB 443 491 118 83 356 432 538 1 195 CB 1 187 CE 323 CE 1 265 1 309 426 869 392 541 All 362 959 I 324 047 294 643 ¹ 284 626 I 276 304 458 439 Sawn 520 427 428 283 781 ^c 258 394 ^c 234 091 223 630 223 511 453 371 374 397 397 NC 79 178 65 653 60.551 60 996 52 793 1 115 1 041 980 1.056 792 22 098 17 208 ^I 16 314 12 651 ¹ 1 466 1 121 2 021 Ven 1 635 4 004 CB 3 962 CE 599 CI 1 389 1 095 1 582 751 651 421 1 128 NC 15 220 12 052 ^c 2 200 1 646 1 273 2 104 Ply All 216 760 196 343 182 222 209 813 190 848 729 676 634 691 705 76 135 ° 147 854 ^G 846 NC 130 512 ° 106 087 128 689 128 620 824 799 778 846 All 11 855 350 ¹ 7 993 347 8 524 959 9 914 848 10 982 790 232 162 165 179 184 China Logs 5 457 213 3 599 054 ^c 5 140 483 ^C 5 783 790 5 199 000 153 103 120 134 139 NC 6 398 134 4 394 293 4 144 959 4 774 366 415 303 273 280 287 253 7 412 521 7 500 045 8 118 593 10 066 150 10 136 260 311 269 276 282 3 167 913 3 401 518 3 777 200 4 876 869 ⁰ 5 000 880 218 195 175 195 201 NC 4 244 608 ^G 4 098 527 4 341 393 5 189 284 ^c 5 135 380 458 447 411 433 420 Ven All 183 903 162 242 167 394 156 954 156 954 187 163 176 213 213 12 906 12 250 250 13 654 ^c 13 654 ^x 626 189 189 NC 170 855 ° 149 337 155 144 143 300 ° 143 300 X 177 154 172 216 216 Ply 131 846 121 000 I 138 222 144 579 ¹ 169 041 ¹ 771 745 671 829 757 All 26 503 23 388 9 19 747 10 919 9 35 381 CB 559 771 637 606 529 739 105 343 ^c 97 612 ° 118 475 133 660 ^c 133 660 ^x 852 677 855 855 NC (Hong Kong All 211 554 ^I 83 406 ^I 30 733 ^I 22 958 ^I 6 058 ¹ 766 780 2 454 237 Logs 865 2 984 CBI 1 993 CB 209 CBI 5 667 CB 4 536 CB S.A.R.) 94 123 139 89 152 205 887 ^c 28 740 ° 22 749 ° 514 78 870 ^c 3 075 ^C 1 116 1 148 3 247 1 096 26 600 ¹ 18 382 ⁰ Sawn All 132 849 79 769 ° 51 374 44 374 0 484 444 305 351 343 31 825 28 708 19 939 ^c 28 068 6 264 237 212 220 275 NC. 101 024 51.062 ° 23 306 ^c 24 435 C 8 217 9 658 877 646 680 774 3 931 2 519 Ven All 12 900 4 468 5 878 4 335 3 529 5 220 4 870 4 009 756 CB 44 123 50.9 38 1 691 3 059 6 956 4 675 1 085 12 145 ^c 4 425 CB 5 755 ^{CB} 3 881 ^{CB} NC 2 481 3 534 5 193 4 872 4 182 4 803 117 214 ^I 17 713 ^{CB} Ply All 122 711 ^I $110\ 393\ ^{\mathrm{I}}$ 153 583 ^I $132\ 126^{\ \mathrm{I}}$ 561 534 477 650 718 18 942 ^{CB} 16 986 CB 11 115 ^{CBI} 5 923 CB 477 476 367 342 377 NC 103 768 ^{CB} 99 501 ^{CB} 93 407 ^{CB} 142 468 ^{CB} 126 203 ^{CB} 750 580 505 (Macao S.A.R.) All 0 0 3 I 0 1 4 I 0 0 2 941 365 1 284 0 c 0 c 0 c 0 c 0 0 3 ^{CB} 21 677 ^{CB} 0 CB ₫ CB 2 941 NC 0 c 365 1 284 4 987 ^{CB} 4 899 ¹ 1 801 ^I 2 059 I 348 304 Sawn All 749 478 337 3 741 ^{CB} 3 847 ^{CB} 1 558 ^{CB} 986 CB 1 615 ^{CB} 1 246 ^{CB} 3 341 св 815 CB 444 ^{CB} 17 830 CB 522 NC 400 1 121 798 482 All 12 I 0 1 7 593 6 800 16 583 0 x 0 0 0 0.3 0.3 ı⁄ CB 5 CB 7 593 6 800 16 583 18 010 I 662 630 Plv All 16 952 I 34 134 18 452 I 17 671 I 542 868 723 58 CB 465 CB 475 524 480 456 1 606 ° 280 NC 16 487 CB 31 577 CE 16 404 CE 18 394 CE 16 876 CB 544 917 761 665 641 133 449 122 281 234 (Taiwan Logs All 231 677 92.138^{-1} 92 138 3 291 239 215 234 35 850 ^{CB} 31 081 ^{CB} 33 105 ^{CB} 23 526 ^{CB} 135 129 23 526 ^x 124 140 129 China) NC 195 827 ° 102 368 C 89 176 C 68 613 C 68 613 3 387 304 275 324 324 391 327 ° 343 316 ^c 283 545 ^C 322 539 ¹ 310 707 304 253 261 286 269 240 511 221 211 9 183 960 9 219 715 9 207 883 CB 266 228 209 222 247 122 104 102 824 ^c 102 824 X 396 402 410 417 417 Ven A11 110 451 I 114 526 93 943 97 933 I 96 018 1 540 500 473 472 519 9 518 ^{CB} 355 13 602 CB 10 177 ^{CB} 12 743 CB 10 827 CB 399 411 321 639 NC 100 933 9 100 924 83 766 C 85 190 C 85 190 X 558 515 492 507 507 398 923 ¹ 257 834 ¹ 448 409 Ply All 329 435 294 986 263 212 491 439 515 71 747 CE 77 126 CB 80 193 ^C 73 743 ' 63 031 ° 360 358 342 318 398 NC 318 730 ^{CB} 255 693 ^{CB} 231 955 ^{CB} 186 086 ° 186 086 ^x 577 550 490 459 459 797 025 All 1 043 316 823 760 I 775 294 ^I 736 621 ¹ 251 231 226 237 238 Japan Logs 902 549 674 907 710 824 691 046 652 316 C 236 213 210 225 225 84 305 444 140 767 122 118 427 425 443 112 936 84 248 0 428 2 238 339 ¹ 2 033 685 354 332 Sawn A11 539 999 2 087 624 2 163 353 C 1 992 968 407 348 343 316 1 950 156 ° 1 857 491 ^{CB} 378 2 262 297 1 850 293 321 320 304 237 331 114 992 204 654 NC 277 702 213 197 135 477 CB 1 072 1 046 989 1 025 659 160 185 ¹ 157 438 ¹ 423 Ven 150 238 151 958 521 All 536 533 477 89 791 58 345 ° 83 948 100 469 ° 126 829 CB 368 320 336 337 352 68 010 ° 33 356 ° 1 779 1 835 NC 60 447 56 647 56 969 1 674 1 699 1 622 Ply All 1 657 482 1 1 451 775 1 507 011 ¹ 512 497 $2\ 568\ 624\ ^{\mathrm{I}}$ 67 639 ^{CB} 49 843 43 662 76 362 68 222 514 514 585 610 539 NC 2 518 781 I 1 613 820 1 343 425 1 1 383 553 ^I 1 439 372 ^x

APDX1

T1 2 -

Country	Product	Species	2018	(\$/m³) 2017	Unit Value 2016	Exports 2015	2014	2018	2017	Exports Value (1000\$) 2016	2015	2014
Asia-Pacifid	Logs Sawn Ven Ply	All C NC All C NC All C NC All C NC NC NC NC NC All C NC NC All	120 117 191 383 348 724 893 402 1 180 583 473 597	117 114 186 389 344 782 906 395 1 203 472 380 484	103 100 209 379 347 588 920 572 1 173 557 393 589	93 90 185 368 334 584 874 517 1 132 539 478 551	90 87 342 414 370 613 878 483 1 195 641 480 688	3 510 008 3 321 834 188 173 980 629 808 415 172 214 485 878 80 612 405 266 5 526 523 525 702 5 000 821	2 925 887 2 768 981 156 906 1 015 827 805 612 210 216 495 203 79 346 415 857 5 249 323 505 508 4 743 815	2 171 853 2 053 826 118 026 975 262 775 895 199 367 406 108 106 195 299 912 5 667 562 650 621 5 016 941	1 733 085 1 658 218 74 867 968 668 760 007 208 661 404 021 100 147 303 874 5 544 996 836 673 4 708 322	1 784 873 1 693 536 91 337 1 166 729 851 576 315 153 410 198 100 596 309 602 5 854 522 989 508 4 865 014
Australia	Logs Sawn Ven Ply	All C NC All C NC All C NC All C NC NC NC NC All C NC NC NC	89 79 146 288 234 469 2 199 926 2 221 853 543 1 006	121 118 138 281 210 659 2 200 921 2 221 525 342 555	97 90 166 257 207 561 1 911 918 2 037 383 425 376	89 82 145 227 210 325 2 392 1 649 2 422 446 500 434	111 102 215 237 197 575 2 424 1 577 2 488 534 333 770	433 104 ¹ 329 983 ^{c1} 103 121 ^{CB} 56 029 ¹ 34 975 ^c 21 054 ^c 34 790 ¹ 256 ^c 34 534 ^x 4 463 ¹ 934 ^{CB} 3 529 ^c	610 685 ¹ 522 195 ^{CB} 88 491 ^{CB} 81 594 ¹ 51 289 ^C 30 305 ^{CB} 34 768 ¹ 234 ^C 34 534 ^{CB} 4 497 ¹ 415 ^{CB} 4 081 ^C	410 945 ¹ 351 715 ^{cB} 59 231 ^c 80 472 ¹ 55 707 ^c 24 765 ^{cB} 30 411 ¹ 1 643 ^c 28 768 ^{cB} 3 526 ¹ 545 ^{cB} 2 981 ^c	291 954 °C 245 836 °C 46 118 °C 78 945 °C 62 228 °C 16 717 °C 26 546 °C 718 °C 25 828 °C 2 898 °C 610 °C 2 288 °C 2 288 °C 3	293 082 ¹ 249 293 ^c 43 789 ^{cB} 96 545 ¹ 71 256 ^c 25 289 ^{cl} 25 906 ¹ 1 184 ^c 24 722 ^{cB} 2 160 ¹ 729 ^{cB} 1 431 ^{cB}
China	Logs Sawn Ven Ply	All C NC All C All C NC All C NC NC All C NC All C	307 95 326 719 621 786 1 064 792 1 110 583 472 596	321 232 326 719 621 786 1 064 792 1 110 469 367 481	201 100 207 571 652 532 1 100 1 250 1 064 556 385 587	227 133 251 590 666 553 1 029 1 092 1 014 536 478 548	406 122 613 608 755 549 1 053 1 068 1 049 639 475 686	30 992 ¹ 793 ^{cB} 30 199 ^x 202 096 ^x 71 003 ^x 131 093 ^x 405 687 ^x 43 642 ^x 362 045 ^x 5426 189 ¹ 451 780 ^c 4 974 409 ^c	31 362 ¹ 1 162 ^{CBI} 30 199 ^C 202 096 ¹ 71 003 ^C 131 093 ^C 405 687 ¹ 43 642 ^{CB} 362 045 ^C 5114 262 ¹ 426 454 ^{CBI} 4687 808 ^C	30 636 ¹ 843 ^{cB} 29 793 ^c 210 090 ¹ 78 240 [*] 131 850 ^{CB} 323 557 ¹ 71 297 ^{CB} 252 261 ^c 5 542 766 ¹ 5 794 425 ^{CB} 4 963 341 ^c	4 701 ¹ 561 ^{CB} 4 140 ^C 205 244 ¹ 75 911 ^C 129 332 ^C 321 855 ¹ 65 171 ^{CB} 256 683 ^C 5415 309 ¹ 780 698 ^C 4 634 610 ^C	8 907 ¹ 1 134 ^{CB} 7 773 ^C 294 815 ¹ 105 700 ^G 189 115 ^C 315 573 ¹ 61 864 ^{CB} 253 708 ^C 5 731 808 ¹ 940 784 ^C 4 791 024 ^G
(Hong Kong S.A.R.	Logs Sawn Ven Ply	All C NC All	173 65 525 434 257 698 3 824 595 4 258 716 535 1 097	201 212 167 843 284 945 4 427 682 5 125 601 418 718	411 327 458 698 300 784 5131 349 5132 593 457 679	351 86 353 773 294 940 4 410 7 796 4 289 614 504 684	486 103 696 688 316 756 4 625 2 078 4 628 693 546 791	777 ¹ 223 ^c 554 ^{cB} 6 811 ¹ 2 414 ^c 4 397 ^c 1 712 ¹ 32 ^c 1 680 ^c 10 344 ¹ 5 243 ^{cB} 5 101 ^c	96 ¹ 76 ^c 20 ^{cBI} 21 540 ^c 1 119 ^c 20 421 ^c 2 981 ¹ 72 ^c 2 908 ^c 10 752 ¹ 2 909 ^{CB} 7 843 ^c	192 54 °C 137 °CB1 20 559 °C 1 581 °C 18 978 °C 3 127 °C 13 251 °C 13 251 °C 13 251 °C 13 935 °CB1 9 316 °C 14 °C 154 °C 155 °C	1 493 ¹ 3 ^{CB} 1 490 ^{CBI} 41 118 ^C 4 035 ^C 37 083 ^C 2 926 ¹ 178 ^C 2 748 ^C 21 462 ¹ 6 804 ^{CBI} 14 658 ^C	105 ¹ 8 ^c 97 ^{cB1} 77 913 ^c 5 457 ^c 72 456 ^c 11 332 ^c 19 203 ¹ 6 072 ^{CB1} 13 132 ^c
(Macao S.A.R.	Logs Sawn Ven Ply	All C NC All C NC All C NC All C NC NC All C NC All	343 343 544 245 550 -798 500 799	343 	114 396 220 396 1 932 1 932 930 487 930	398 338 678 1 932 1 932 348 476 285	558 327 664 1 932 1 932 676 549 730	0 x 0 x 0 x 7 x 0 x 7 x 0 x 7 x 0 r 7 x 0 r 7 x 0 r 0 r 0 r 0 r 0 r 0 r 0 r 0 r 0 r 0	0 I O CB	0 1 0 x 0 cb 45 1 0 cb 45 cb 45 x 45 x 45 x 0 x 56 1 0 cb	0 ¹ 0 ² 0 ³ 39 ⁶⁸ 27 ⁶⁸ 12 ⁶⁸ 45 ³ 45 ³ 45 ³ 45 ⁴ 54 ² 54 ² 54 ² 54 ² 55 ⁴ 5 ⁴ 6	0 ° 0 ° 0 ° 0 ° 20 ° 6 ° 4 ° 6 ° 6 ° 6 ° 6 ° 6 ° 6 ° 6 ° 6
(Taiwar Province o China	Logs Sawn Ven Ply	All C NC All C NC All C NC All C NC NC All C NC All C NC All	927 762 928 925 1 471 706 5 163 21 623 3 749 935 568 963	914 736 928 909 1 471 792 3 603 3 117 3 632 1 443 1 048 1 460	800 1 142 783 1 150 1 212 1 128 3 350 3 569 3 314 999 415 1 021	657 555 661 1 254 1 366 1 226 3 732 3 839 3 714 1 068 534 1 099	855 472 876 1 405 1 492 1 351 3 263 4 358 3 172 786 578 794	16 742 ¹ 73 ^{CB} 16 668 ¹ 16 734 ¹ 7 608 ^X 9 126 ^{CB} 6 271 ¹ 2 077 ^{CB} 4 193 ^{CB} 10 384 ¹ 453 ^{CB} 9 930 ^{CB}	20 637 ¹ 1 204 ^C 19 433 ^C 27 369 ¹ 7 608 ^C 19 761 ^C 11 432 ¹ 543 ^C 10 890 ^{CB} 37 470 ¹ 1 142 ^{CBI} 36 328 ^{CB}	20 081 ¹ 1 350 ^C 18 731 ^C 21 428 ¹ 5 968 ^C 15 461 ^C 13 035 ¹ 1 971 ^C 11 064 ^{CB} 31 069 ¹ 480 ^{CB} 30 589 ^{CB1}	16 156 C 621 C 15 535 C 22 862 I 4 863 C 17 999 C 14 809 I 2 177 C 12 633 G 48 262 I 1 346 CBI 46 916 CBI	34 067 ° 972 ° 33 095 ° 35 346 ° 14 190 ° 21 156 ° 14 152 ° 1 452 ° 12 700 ° 50 345 ° 1 451 ° CBI 48 895 ° CBI
Japar	Logs Sawn Ven Ply	All C NC All C NC All C NC All C NC NC All C NC All C	126 118 1 041 312 269 1 198 15 662 29 021 15 261 460 438 1 057	126 118 1 044 369 342 1 312 10 423 9 778 10 482 464 440 1 285	120 110 1 114 395 359 1 221 7 004 3 406 9 953 450 431 1 095	113 110 479 445 417 901 11 257 3 777 11 910 414 376 1 182	125 123 437 451 424 1 024 9 933 8 640 10 009 595 475 643	122 027 113 700 8 327 26 989 ¹ 22 198 ^c 4 791 1 438 ¹ 78 ^c 1 360 ^c 52 857 ¹ 48 611 4 246 ^c	122 025 ¹ 113 700 8 325 ^c 48 020 43 228 4 791 4 164 ¹ 327 ^c 3 837 52 767 48 611 4 156	77 956 ¹ 71 094 6 862 ^c 34 522 30 050 4 472 4 550 ¹ 997 ^{CB} 3 553 42 142 39 220 2 923	77 814 °C 75 334 °C 2 480 °C 27 006 °C 23 806 °C 3 200 °C 5 011 °C 135 °C 4 876 °C 17 790 15 426 2 364	65 162 ¹ 63 862 1 300 ^c 30 185 ¹ 27 158 3 027 ^c 5 849 ¹ 283 ^c 5 566 ^c 4 999 ¹ 1 139 ^c 3 859 ¹

Table 1-2-a. Trade of All Timber by ITTO Consumers - Value (1000\$ and \$/m³) Imports Value (1000\$) 2016 Imports Unit Value (\$/m³) 2015 2016 2017 2018 Country Product Species 2014 2015 2018 2014 578 027 585 300 Korea, Rep. of Logs 612 257 593 769 369 216 109 All 554 649 CB 534 281 523 540 9 537 230 ° 321 146 CB 103 103 90 48 069 ^x 57 608 ° 59 487 332 54 487 48 069 ° 351 287 315 351 All 639 640 ^I 652 352 ^I 615 490 422 016 ¹ 564 966 ^I 338 291 281 Sawn 365 460 065 CH 525 273 499 634 323 257 246 513 574 ° 310 087 298 211 NC 126 066 ^c 127 079 115 856 ° 111 929 ^c 739 762 763 104 901 665 97 875 97 792 Ven All 125 997 127 981 114 335 667 622 576 616 677 21 534 ° 20 954 21 691 495 757 NC 104 463 107 027 92 885 76 101 76 101 804 774 715 757 Ply All 748 587 ^I 740 198 842 205 ^I 888 765 888 765 653 551 519 519 151 545 св 166 767 ^{CB} 166 398 ^{CB} 172 164 ^{CB} 172 164 465 461 349 363 363 578 NC 597 042 ^c 573 800 ^c 675 438 ^c 716 601 ^c 716 601 ^x 728 510 642 578 New Zealand 4 236 ^I $2\ 041^{\ I}$ 1 658 ^I 4 943 ¹ 2 875 ^I 1 045 924 1 087 654 346 Logs All 11 30 249 C 249 592 610 301 554 554 4 225 ° 2 011 ° 1 651 ° 4 694 ^c 2 626 ^C 1 047 1 100 661 334 76 678 ¹ 42 739 ³ Sawn All 49 455 57 892 65 845 75 039 I 1 028 831 873 1.082 899 35 963 40 119 42 739 ^c 932 988 1 021 1 021 NC 24 903 21 929 25 726 32 300 ° 33 939 1 144 1 145 739 1 175 780 Ven 1 535 777 717 1 380 I 1 373 ^I 6 382 3 293 3 942 2 931 3 510 All 35 18 31 54 55 10 217 3 149 10.538 2 587 1 953 685 ^{CB} 1 326 CB 1 318 ^{CB} NC 1 500 ° 760 6 327 3 296 2 947 3 632 3 832 32 111 11 397 34 877 ^I 11 400 ^{CB} 55 108 ¹ 21 476 ⁰ 278 249 334 360 Ply A11 33 153 37 074 I 252 573 661 12 689 ^{CB} 361 14 803 365 533 18 350 20 714 24 386 ^{CB} 33 632 ° 307 781 23 477 323 816 75 74 Logs All 4 692 273 3 614 260 3 612 563 3 722 301 4 320 932 86 70 70 67 70 87 2 374 138 2 438 499 2 849 353 2 319 368 68 69 2 908 276 NC 1 783 997 1 294 892 1 238 425 1 283 802 1 471 579 84 70 67 73 76 11 570 760 10 243 558 329 All 9 864 375 10 863 596 12 685 812 270 261 284 Sawn 266 8 598 761 8 027 576 7 200 430 7 385 272 9 622 828 281 226 220 217 244 577 NC 2 971 997 2 663 945 2 858 286 3 062 983 645 575 588 2 836 019 612 EII 28 Ven All 1 275 823 1 135 446 1 256 679 1 349 882 1 468 138 1 252 1 037 1 058 1 030 1 147 121 944 107 366 118 016 122 262 126 381 835 692 743 719 831 1 153 879 1 028 080 1 138 663 1 227 620 1 341 757 1 321 1 094 1 107 1 077 1 190 4 001 284 529 631 Ply All 4 010 655 3 543 291 3 544 465 4 700 816 521 605 496 1 048 901 1 185 451 975 417 1 103 163 1 235 755 479 415 391 427 515 NO 2 569 048 2 825 205 2 494 390 2 898 120 3 465 061 680 584 553 582 686 714 778 719 727 71 All 761 210 636 821 706 764 99 83 70 67 Austria Logs 621 024 ° 100 85 741 ^{CB} 81 406 CB 135 764 95 159 ° 56 NC 105 605 96 79 63 81 595 023 ^I 511 213 541 927 ^I 557 910 ¹ 640 177 263 268 241 280 265 506 635 CB 463 333 CE 390 778 CE 401 418 ^{CE} 419 529 CB 220 225 195 231 235 133 541 ^{CB} 131 690 120 435 140 509 138 381 820 732 513 Ven A11 94 148 91 263 105 888 122 327 112.988 2.127 1 790 1 984 2 110 2.293 11 550 ^{CB} 713 1 456 11 410 10 417 11 417 11 721 904 783 803 80 846 E 101 438 CB 2 614 743 NC 82.738 94 471 110 606 2 223 2 435 2 550 2.453 111 868 147 360 ^x 590 632 634 634 Ply All 118 608 114 457 147 360 E8 52 257 E2 46 553 56 045 E2 67 279 E8 67 279 X 575 486 538 539 539 55 823 NC 72 055 62 200 E2 80 081 E8 80 081 918 752 742 744 744 All 294 628 ^c 218 895 ° 226 656 ^c 270 049 ^I 285 196 I Belgium Logs 66 65 61 138 676 103 091 9 112 471 9 125 275 140 422 9 64 68 50 58 72 59 64 59 144 774 ° 59 59 155 952 ° 114 185 144 774 ^x 115 803 851 281 ^C 514 537 ^C 759 335 ° 415 318 ° 773 279 ¹ 475 544 ^C 877 543 ¹ 527 636 ⁰ 361 271 311 225 311 231 303 236 Sawn A11 730 150 ° 302 209 426 772 NC 336 744 303 379 9 344 016 ^C 297 735 F 349 907 9 732 670 650 692 526 51 900 52 583 58 044 2 136 1 359 Ven All 39 688 780 48 823 2 2 5 6 2 274 2 342 0 2 336 ° 2.168 ° 1 981 0 2 199 1 185 1 213 2 340 1 431 962 46 655 NC 49 558 37 351 50 601 55 845 2 406 2 128 1 382 2 3 5 6 767 Ply All $278\ 048^{\ I}$ 233 595 225 409 247 913 276 198 503 446 393 556 543 74 488 68 771 56 992 68 110 441 101 223 361 333 263 460 NC 203 560 6 164 823 ^C 168 417 ^c 179 803 ^c 174 975 ° 587 520 472 604 627 2 660 1 486 ¹ Bulgaria Logs A11 1 451 I 1 517 I 1 777 83 92 64 493 ^c 543 CB 125 1 722 559 ° 592 c 132 150 208 106 51 295 938 927 CB 958 CB 925 CB 1 234 CB 40 51 79 65 9 084 1 10 323 10 856 ° 11 942 8 397 279 215 237 Sawn All 266 2 952 c 2 596 ^c 2 229 2 834 3 762 CB 320 234 235 280 7 726 8 180 CB NC 6 168 6 251 7 905 267 237 238 280 303 11 304 367 303 Ven All 11 897 12 712 $15\ 104^{\ \mathrm{I}}$ 13 498 112 CB 75 ^{CB} 273 св 138 ^{CB} 146 1 976 772 694 1 049 922 13 360 ^{CB} 11 751 ° 11 193 ^c 12 637 363 327 302 387 433 21 171 Ply A11 18 298 21 453 24 179 32 115 428 348 371 385 427 378 564 501 23 892 CB 32 018 CB 18 845 NC 17 372 9 20 859 423 347 371 384 427 7 576 7 670 I 115 112 Croatia Logs All 1 847 5 9 1 9 1 18 067 269 106 135 127 2 969 ° 5 002 ° 372 1 620 ^c 1 536 68 106 NC 1 720 4 299 4 607 6 134 13 065 264 154 147 145 141 140 568 235 237 Sawn All 81 406 99 643 ¹ 89 028 114 749 262 64 794 74 626 65 179 75 463 89 166 205 205 199 205 211 16 613 25 017 ^{CB} 23 849 39 286 51 402 ° 566 502 497 531 450 Ven A11 6.863 6 100 8 342 10 039 14 343 ¹ 2 747 ⁰ 1 558 1 272 1 271 954 1 427 967 1 561 908 1 029 1 134 1 093 1 850 2 008 1 020 NC 5 834 5.007 6 492 8.030 11 596 9 1 668 1 344 1 404 1 619 1.882 16 418 Ply All 15 246 14 897 26 834 ¹ 513 552 582 685 17 634 630 4 668 4 126 6 343 7.057 7.057 X 688 413 596 655 655 11 121 10 578 19 777 11 750 8 555 571 696 466 615 631

2014	2015	Exports Value (1000\$) 2016	2017	2018	2014	Exports 2015	Unit Value 2016	(\$/m³) 2017	2018	Species Product	Country
810 ^I	85 ^I	156 ^I	1 244 ¹	1 244 ¹	778	238	134	90	90	All Logs	Korea, Rep. of
85 ^{CB} 725	29 ^{CB} 56 ^C	79 ^c 76 ^c	898 ^{св} 346	898 ^x 346	100 3 909	93 1 289	73 989	73 237	73 237	C NC	
12 470 ¹	18 148 ¹	23 022 1	21 994 1	20 600 ¹	957	913	954	898	928	All Sawn	
10 273	17 033	21 932	20 105	20 105	1 037	927	954	934	934	С	
2 197 ^c	1 115 ^C	1 090 ^c	1 888 ^c	495 ^{CB}	701	734	963	637	735	NC	
1 728 188	1 733 804	1 733 804	2 876 1 443	2 876 1 443	6 231 4 234	5 230 10 979	5 230 10 979	12 728 9 375	12 728 9 375	All Ven C	
1 539	929	929	1 432	1 432	6 613	3 598	3 598	19 894	19 894	NC	
5 519	6 775	6 775	3 370 ¹	3 370 ¹	1 485	1 645	1 645	946	946	All Ply	
586	150	150	302	302	1 617	1 176	1 176	996	996	C	
4 933	6 624	6 624	3 068 ^c	3 068 ^x	1 470	1 661	1 661	942	942	NC	
1 382 740 ¹	1 340 882 ¹	1 631 886	2 139 838 ¹	2 905 122 1	83	91	102	113	124	All Logs	New Zealand
1 378 182 * 4 558	1 335 834 ^c 5 048	1 628 691 3 195	2 129 746 ^C 10 092 ^{CBI}	2 876 164 ¹ 28 958 ^c	83 481	91 134	102 92	113 124	124 185	C NC	
619 436	575 307	585 123 ¹	613 207 ¹	651 362 ¹	363	322	337	336	335	All Sawn	
617 538	572 104	582 418	611 258 ^c	650 111 ¹	363	322	337	335	335	С	
1 897 35 609 ¹	3 203 31 096 ¹	2 705 ° 29 650 ¹	1 949 ^c 33 296 ¹	1 251 ° 33 106 ¹	245 239	247 234	645	696	567	NC	
35 573	30 919	29 439	33 085 °	33 085 ^x	239	234	235 234	229 228	228 228	All Ven C	
35 °C	177 °	210 ¹	210 ^x	21 °	3 527	2 687	2 254	2 254	3 292	NC	
40 463 ¹	32 402 ¹	27 977 ¹	26 204 ¹	18 909 ¹	622	523	541	533	598	All Ply	
38 742 1 721 ¹	31 594 808 ¹	26 866 1 111 ¹	25 674 ^C 530 ^I	18 379 ° 530 ×	620 672	522 537	540 581	532 581	599 581	C NC	
					_						
3 667 680	2 819 282	2 801 921	3 179 548	3 516 099 2 267 224	91	77 72	75 60	80	83	All Logs	
2 236 628 1 431 052	1 751 171 1 068 111	1 771 616 1 030 305	2 027 625 1 151 923	2 267 224 1 248 875	85 102	72 87	69 88	73 97	77 97	C NC	
14 905 672	12 620 332	12 786 156	14 112 169	14 864 316	286	247	238	252	268	All Sawn	
12 416 802	10 268 243	10 359 945	11 451 571	12 018 181	265	225	215	227	243	C	
2 488 870 1 059 438	2 352 088 919 611	2 426 212 970 373	2 660 597 1 069 267	2 846 135 1 191 498	472 1 479	431 1 275	448 1 298	474 1 422	475 1 632	NC All Ven	EU 28
108 674	90 276	98 380	103 592	108 713	912	748	843	959	1 052	C	
950 764	829 335	871 993	965 675	1 082 784	1 592	1 380	1 382	1 500	1 727	NC	
3 113 342	2 731 785	2 853 784	3 269 130	3 562 735	787	689	660	705	770	All Ply	
1 149 897 1 963 445	959 069 1 772 716	944 242 1 909 542	1 071 043 2 198 087	1 117 201 2 445 534	641 909	551 798	534 748	554 813	591 893	C NC	
					_						
91 096 ¹ 68 511	84 985 ¹ 64 251 ^c	90 363 ¹ 64 752 ^c	88 529 ¹ 61 637 ^C	110 053 ^I 74 201 ^{CB}	125 113	100 87	89 76	83 71	103 88	All Logs C	Austria
22 585 °	20 733 °	25 611 °	26 892 °	35 851 ^{CB}	186	177	147	136	163	NC	
1 425 941 ¹	1 239 019 ¹	1 283 469 ¹	1 370 422 ^I	1 311 114 ^I	260	259	225	240	250	All Sawn	
1 322 436 ^C	1 143 699 ^c	1 181 510 °	1 258 827 ^C	1 206 434 ^{CB}	250	247	214	227	238	C	
103 506 ^c 55 188 ¹	95 320 ^c 49 144 ^I	101 959 ^c 49 006 ¹	111 595 ^c 59 186 ¹	104 680 ^{CB} 58 293 ^I	580 4 046	609 3 647	612 3 552	629 3 786	594 3 692	NC All Ven	
7 617 ^c	6 323 °	5 850	6 496	5 604 CB	4 479	3 724	2 928	2 973	2 397	C	
47 571 ^c	42 821 ^c	43 156 ^c	52 690 ^c	52 690 ^x	3 985	3 636	3 658	3 918	3 918	NC	
291 408	213 606	234 538 E2	254 968 E8	254 968 ^x	843	715	690	730	730	All Ply	
234 459 56 949	170 310 43 296	191 981 E2 42 556 E2	208 705 E8 46 263 E8	208 705 ^x 46 263 ^x	768 1 409	644 1 263	624 1 319	660 1 395	660 1 395	C NC	
					l						
207 518 ^c 71 599 ^c	185 379 ^c 54 771 ^c	157 758 ^c 42 541 ^c	177 496 ¹ 82 203 ^c	163 978 ¹ 78 706 ^c	168 125	143 92	145 93	134 136	139 132	All Logs C	Belgium
135 919 °	130 609 °	115 217 °	95 293 ^{CB}	85 272 ^{CB}	206	185	184	133	146	NC	
563 597 ^c	525 522 ¹	565 879 ¹	568 366 ¹	664 941 ¹	457	398	401	357	331	All Sawn	
294 243 ^c	253 624 ^c	263 318 °	298 765 ^c	346 848 ^c	332	274	278	234	217	С	
269 354 ^c 17 646 ^I	271 898 ^c 13 165 ^I	302 560 ^C 20 285 ^I	269 601 ^C 19 722 ^I	318 093 ^c 22 949 ^I	778 2 149	688 2 804	654 1 961	859 1 988	778 2 239	NC All Ven	
892 °	559 °	783 ^c	574 °	552 °	3 162	2 837	2 671	3 406	2 578	C	
16 754 ^c	12 607 ^C	19 501 ^C	19 149 ^c	22 397 ^c	2 113	2 802	1 940	1 964	2 231	NC	
224 810 ¹	199 641 ¹	203 372 ¹	217 461 ¹	258 251 ¹	564	530	471	545	727	All Ply	
61 242 ^c 163 568 ^c	51 426 ^c 148 215 ^c	41 200 ^c 162 173 ^c	66 398 ^c 151 063 ^c	90 134 ^c 168 117 ^c	395 672	348 648	275 575	328 767	542 890	C NC	
					1						D1i-
41 743 11 554	16 319 4 832	13 482 ^c 9 082 ^c	14 435 ^c 9 362 ^c	17 086 ¹ 9 362 ^x	77 104	73 81	80 72	86 72	101 72	All Logs C	Bulgaria
30 190	11 487	4 401 ^C	5 073 °	7 724 ^{CB}	70	70	105	139	199	NC	
73 044	63 139	50 120	51 756	48 481 ^I	181	164	173	189	189	All Sawn	
58 876	50 552	38 414	37 928	37 861 ^X	172	154	158	172	172	C	
14 169 9 743 ¹	12 586 7 768 ¹	11 706 6 703 ¹	13 828 6 977 ¹	10 620 ^{CB} 9 686 ^I	234 498	222 456	244 515	260 673	287 885	NC All Ven	
299	203 ^{CB}	76 ^{CB}	478 ^{CB}	589 ^{CB}	415	961	556	830	777	C	
9 445 ^{CB}	7 565 ^{CB}	6 627 ^{CB}	6 499 ^{CB}	9 096 CB	502	449	515	664	893	NC	
28 587	27 377	26 073 ¹	33 508 ¹	35 101 ¹	576	449	485	538	544	All Ply	
5 170 23 418	4 440 22 937	3 314 ^c 22 759 ^c	296 ^c 33 212 ^c	1 889 ^{CB} 33 212 ^X	584 574	506 439	505 482	507 538	667 538	C NC	
					i						a
50 533 5 263	35 934 3 303	48 451 ¹ 4 173 ^c	34 588 6 086	21 749 ¹ 5 239 ^{CB}	116 79	72 60	116 56	119 60	85 56	All Logs C	Croatia
45 271	32 631	44 278	28 502	16 510 °	123	73	129	151	102	NC	
411 339	382 628 ^I	380 063	419 925	474 615 ¹	327	295	304	307	296	All Sawn	
75 693	71 042	59 256	67 569	68 645 °	230	179	180	195	203	C	
335 646 39 054 ¹	311 586 ^F 38 203 ^I	320 807 41 935 ¹	352 356 53 431 ¹	405 970 ° 71 566 ¹	361 2 595	346 2 329	349 2 245	345 2 471	320 2 742	NC All Ven	
908 ^{CB}	2 382 ^{CB}	2 215 ^{CB}	2 342 ^{CB}	2 034 ^{CB}	2 208	2 329	2 243	1 625	2 459	C C	
38 146	35 821	39 720 °	51 090	69 532 °	2 606	2 320	2 252	2 532	2 752	NC	
4 627	4 462	3 967	3 838	7 374 ^I	742	632	535	860	785	All Ply	
3 300 1 327	2 822 1 641	2 286 1 680	1 574	1 574 ^x	717 812	665 582	651 431	821	821	C NC	
	1.641	i bxu	2 264	5 800 ^C	812	582	431	890	776	NU	

Table 1-2-a. Trade of All Timber by ITTO Consumers - Value (1000\$ and \$/m³) Imports Unit Value (\$/m³) 2015 2016 2017 Imports Value (1000\$) 2016 Country Product Species 2014 2015 2017 2018 2014 2018 Cyprus 429 360 663 365 860 116 348 302 Logs All 717 ^{CB} 143 ^{CB} 228 CB 613 CB 5 0 80 120 337 133 447 424 360 c 197 510 50 599 707 11 784 ° All 16 371 ¹ 11 560 13 964 15 217 I 369 291 339 392 Sawn 12 485 CB 7 620 8 478 238 11 209 ° 8 281 298 239 295 361 NC 5 162 3 503 ° 3 940 5 486 2 732 ^{CB} 453 498 443 648 5 938 1 197 Ven All 691 3 452 9 542 5 854 1 003 885 831 820 3 065 433 NC 9 529 5 851 5 851 ^x 997 580 3 428 1 183 884 831 831 Ply All 3 435 4 108 6 498 $16\ 161^{\ I}$ $27\ 251^{\ I}$ 388 560 523 718 402 408 291 ^{CB} 600 882 815 1 225 967 804 739 594 NC 2 835 3 227 $5~683~^{\rm CB}$ 14 936 CB $26\ 961\ ^{CB}$ 344 517 503 387 407 Czech Republic 218 171 166 612 138 563 140 915 155 591 ¹ 89 72 77 74 91 Logs All 175 439 135 366 105 526 109 077 106 576 85 68 70 74 42 732 31 245 33 038 49 015 ^c 112 112 183 31 838 116 Sawn All 182 214 148 879 164 106 170 239 219 367 284 239 219 204 247 107 074 127 034 232 202 187 213 131 784 135 663 201 NC 50 430 E 41 805 37 071 34 576 60 793 ° 684 465 311 314 425 Ven 33 508 37 061 39 743 41 786 45 455 657 604 619 637 692 All 5 559 7 887 7 649 7 152 7.780 695 588 591 538 585 27 950 32 093 37 676 NC 29 174 650 609 625 720 34 634 662 64 854 55 770 12 503 69 460 18 765 67 389 ^I 12 242 ^{CB} 724 632 762 551 Ply All 60 587 791 634 651 697 582 16 200 14 634 602 NC 50 220 43 267 44 388 50 695 55 147 823 652 672 766 833 57 335 ¹ Denmark All 43 781 I 35 340 45 454 64 044 I 137 135 175 173 167 Logs 17 270 CI 25 300 CB 33 480 CB 25 960 ° 19 328 140 157 165 163 202 17 821 ^{CB} 433 445 ^I NC 16 012 CB 28 184 C 32.035 C 30 564 ^c 133 110 189 182 141 349 800 393 340 All 406 009 410 807 323 273 282 Sawn 264 314 359 470 CE 295 080 CI 321 787 ^{CE} 323 722 CB 298 409 289 240 234 243 268 73 975 F3 54 720 ^{CB} 751 84 222 ^c NC 87 085 ° 94 931 562 700 740 682 Ven All $44\ 215\ ^{\rm I}$ 33 636 ^I 34 755 ^I 37 205 ^I 65 982 1 826 1 686 1 568 1 478 1 675 586 196 778 392 897 1 318 2 106 2 340 2 3 3 5 2 356 43 629 33 440 ° 33 978 ° 36 814 ^c 65 085 ° 1 557 1 473 1 669 116 236 Ply All 106 496 101 014 99 720 133 849 455 472 543 557 613 66 782 ^{CB} 59 548 ^{CB} 48 669 ° 72 800 ° 442 455 460 521 NC 46 948 CE 49 665 ^{CE} 61 049 CI 49 454 51 051 473 761 678 697 778 All 26 247 24 784 21 935 23 886 27 894 113 112 110 109 Estonia Logs 86 17 099 22 411 15 328 107 NC 10 140 7 686 6 607 6711 5 483 121 74 141 162 122 230 776 249 817 302 062 366 555 280 215 227 262 236 861 195 846 211 569 256 825 315 059 264 201 199 210 245 38 080 34 929 38 248 45 236 51 497 447 341 391 414 448 1 514 2 980 Ven A11 5 624 5 538 7 685 10 828 15 139 1 311 1 014 1 490 1 538 2 737 3 328 4 030 1 386 207 189 107 188 60 1 278 549 NC 5 4 1 7 5 349 7 578 10 640 15 079 1 004 1 480 1 523 1 511 Ply All 33 936 336 405 475 45 250 34 415 42 719 56 980 411 21 338 35 642 5 499 5 064 7 650 10 383 518 413 393 427 474 39 750 NC 29 351 26 285 32 336 554 411 323 399 475 Finland All 414 078 274 900 263 657 ° 212 634 300 332 50 Logs 66 107 242 70.708 86 323 9 62 398 101 081 CB 73 64 60 45 56 55 41 67 44 177 334 ° 199 251 ^{CB} 41 204 192 150 236 306 836 287 236 206 173 Sawn A11 101 153 87 828 96 106 106 212 150 179 197 188 236 128 011 ^c 209 77 751 69 842 79 096 88 650 169 165 NC 23 402 17 986 17 010 ° 17 562 22 168 ° 1 029 804 874 633 938 Ven 6913 7 443 9 851 12 086 680 All 6 984 862 687 746 612 30 ° 35 1 019 1 558 1 609 1 890 613 6 891 12 030 NC 6 832 7 413 9 816 ° 860 687 740 611 678 Ply All 57 262 43 202 43 507 E2 51 360 E2 73 176 647 520 465 528 571 11 983 E2 13 511 E2 10 432 13 511 425 439 9 322 513 471 439 NC 46 829 E2 33 880 E2 31 524 E2 37 849 E2 59 665 ° 687 548 483 569 613 Logs All 165 323 124 012 I 144 047 137 450 137 370 ^x 109 92 100 112 112 92 349 3 96 736 63 695 79 307 92 403 81 62 70 96 96 68 587 60 317 F1 64 740 45 048 45 021 ^x 214 206 171 171 Sawn All 1 023 494 814 907 847 280 904 836 961 845 409 335 323 332 314 701 254 789 338 611 974 638 467 775 242 ^{CB} 356 285 277 287 274 186 604 CB NC 234 155 202 933 208 813 203 581 820 714 670 735 797 122 501 127 505 ^I Ven 115 246 106 686 126 263 1 193 1 019 1 020 1 180 1 194 13 590 CB 692 1 319 710 1 271 13 442 10 901 13 013 12 349 626 724 790 101 804 113 915 ^x 1 097 1 072 1 271 Ply A11 367 508 306 107 336 978 395 167 405 321 857 729 705 748 822 89 606 89 855 61 670 CB 835 716 643 675 612 75 836 NC. 277 902 236 560 261 142 305 313 343 650 CB 865 733 725 773 877 649 586 74 Germany Logs A11 822.428 645 264 629 872 654 973 98 76 73 74 73 71 70 745 590 581 683 582 852 569 688 577 879 ° 94 70 NC 76 838 67 903 62.412 60 184 77 094 151 107 115 114 129 1 239 417 All 1 346 280 364 693 1 576 890 275 Sawn 483 327 321 260 263 265 1 194 447 980 888 1 068 942 1 109 746 1 300 698 286 227 227 234 244 276 192 ° 597 703 288 880 258 529 277 338 254 947 643 628 687 Ven A11 164 005 154 689 177 277 173 706 173 706 1 598 911 1 408 776 1 423 747 1 514 776 1 514 776 24 839 23 162 26 713 21 647 23 162 137 292 909 531 150 544 867 312 1 622 550 1 669 539 1 773 575 NC 133 042 152 438 150 544 X 1 873 1 773 786 216 Ply 1 026 108 All 768 942 664 668 255 066 230 236 208 379 229 192 214 782 470 416 383 410 465 NC 792 654 465 638 120 811 326 756 538 707 577 837 639 632 672

2014	2015	Exports Value (1000\$) 2016	2017	2018	2014	Exports 2015	Unit Value 2016	(\$/m³) 2017	2018	Species	Product	Country
75 ^{CB}	139 ^I	67 ^I	78 ^I	178 ^I	213	190	151	185	242	All	Logs	Cyprus
11 ^{CB} 64 ^{CB}	2 ^{CB} 137 ^{CB}	24 ^{CB} 43 ^{CB}	75 ^{CBI} 3 ^{CBI}	22 ^{CB} 156 ^{CB}	226 211	102 193	104 202	183 254	222 246	C NC		
606 ^{CB} 515 ^{CB}	637 ^I 416 ^{CB}	1 905 ^I 1 787 ^{CBI}	1 411 ¹ 1 399 ^{CB}	1 486 ¹ 1 441 ^{CB}	387 403	353 283	303 292	292 291	323 324	All C	Sawn	
91 ^{CB}	221 CB	118 ^{CB}	12 CB	45 CB	315	664	733	634	286	NC		
0 _{CB}	16 ^I	106 ^I 22 ^{CB}	590 ^I	187 ^I 0 ^{CB}	7 519 7 519	347 424	645 726	2 511 471	1 832	All C	Ven	
0	16 ^c	83 ^c	590 ^{CB}	187 ^{CB}		346	626	2 5 1 5	1 832	NC		
66 ^I 25 ^{CB}	370 ^I 8 ^{CB}	912 ^I 16 ^{CBI}	476 ^I 7 ^{CB}	224 ^I 2 ^{CB}	637 557	549 550	611 412	757 549	1 062 521	All C	Ply	
41 ^{CB}	362 ^{CB}	895 CB	469 ^{CB}	222 CB	698	549	616	762	1 073	NC		
446 947	404 037	436 043	470 735	521 717 ^I	91	81	83	72	78	All	Logs	Czech Republic
421 395 25 552	389 084 14 953	422 755 13 288	454 792 15 943	494 729 26 988 ^c	92 77	83 52	83 91	71 78	78 97	C NC		
466 424 ¹	336 997 FI	331 771 FI	387 903 FI	477 914 ^I	271	219	212	209	248	All	Sawn	
448 469 ^F 17 955 ^{CBI}	318 345 ^F 18 652 ^F	311 368 ^F 20 403 ^F	371 528 ^F 16 375 ^F	461 539 ^c 16 375 ^x	266 591	211 691	203 724	203 546	243 546	C NC		
68 316 ^I	62 628 ^I	65 438 ^I	78 835 ^I	83 687 ^I	3 185	3 665	3 269	3 274	2 560	All	Ven	
1 228 ^c 67 088 ^c	1 661 ^c 60 967 ^c	2 672 ^c 62 766 ^c	3 409 ^c 75 425 ^c	2 627 ^c 81 060 ^c	1 421 3 260	1 406 3 833	1 028 3 604	792 3 815	1 001 2 696	C NC		
98 400	77 267	98 768	115 802	125 971	794	623	613	708	761	All	Ply	
66 904 31 495	49 779 27 488	58 550 40 218	54 991 60 811	59 819 66 151	778 829	594 684	602 631	558 937	607 989	C NC		
78 059 ¹	59 101 ^c	64 571 ¹	52 846 ¹	57 642 ^I	96	94	89	74	90	All	Logs	Denmark
52 650 ^c	37 915 ^c	41 273 ^c	36 315 ^c	31 446 ^c	76	74	76	67	68	С	Ü	
25 409 63 621 ^c	21 185 ^c 60 483 ^c	23 298 ^c 59 379 ^I	16 531 ^c 64 961 ¹	26 196 ^{CB} 62 885 ^I	219 228	182 186	125 281	100 372	150 366	NC All	Sawn	
31 565 °	28 114 ^c	28 270 °	28 377 °	25 854 ^c	165	136	171	240	243	C		
32 056 ^c 2 204 ^I	32 369 ^c 2 519 ¹	31 110 ^c 3 396 ¹	36 584 ^c 2 004 ^I	37 031 ^C 767 ^I	363 4 603	273 3 530	677 1 941	650 2 185	566 1 891	NC All	Ven	
122 ^c	399 ^c	704 ^c	371 °	213 ^c	3 221	3 559	871	921	921	C		
2 082 ^c 20 708 ^I	2 120 ° 17 503 ¹	2 692 ^c 16 074 ^I	1 632 ^c 17 728 ^I	553 ^c 18 851 ^I	4 721 382	3 524 404	2 860 615	3 175 565	3 180 776	NC All	Ply	
3 170	3 469 ^c	3 752 °	5 590 ^c 12 138 ^c	5 293 °	160	151	343	329	516	C		
17 538 °	14 034 °	12 322 °		13 558 °	510	689	810	846	965	NC	T	Estania
182 679 100 441	121 508 63 372	129 335 ¹ 71 542	145 653 ¹ 84 727	214 869 ¹ 108 736 ^c	66 69	49 50	51 53	57 59	66 69	All C	Logs	Estonia
82 237	58 136	57 793 ^c	60 926 ^c	106 133 °	63	49	48	54	63	NC	C	
287 621 240 969	267 842 206 739	267 947 211 886	334 363 279 090	379 668 316 370	338 322	293 266	295 266	305 286	335 313	All C	Sawn	
46 652	61 104	56 061	55 273	63 298	456	453	493	458	506	NC All	Van	
53 414 1 332	45 592 553	44 923 302	47 174 376	57 695 316	623 2 909	487 1 916	534 1 584	690 2 637	769 1 579	C	Ven	
52 083 41 593	45 039 40 909	44 621 48 911	46 798 73 661	57 379 94 832 ¹	611 869	483 803	531 766	686 768	767	NC All	Ply	
3 284	3 433	4 450	3 306	3 402 °	766	748	684	734	801 1 004	C	Ply	
38 309	37 476	44 461	70 355	91 430	879	808	775	769	795	NC		
77 268 75 974	65 422 ¹ 64 103 ^c	65 204 ¹ 64 424 ^c	93 494 ¹ 91 017 ^c	121 356 ¹ 110 685 ^C	105 106	91 92	83	97	69	All C	Logs	Finland
1 295	1 319	780 °	2 477 °	10 685 °	84	64	83 63	98 69	73 41	NC		
2 072 491 2 064 158	1 723 491 ¹ 1 717 090	1 815 805 ¹ 1 806 485 ^c	2 050 115 ¹ 2 042 262 ^c	2 193 499 ¹ 2 185 803 ^c	277 277	219 218	211 210	219 218	270 270	All C	Sawn	
8 333	6 401 ^c	9 320 °	7 853 °	7 696 ^c	501	460	504	421	445	NC		
30 995 27 387	28 322 ¹ 25 539	31 214 ¹ 28 855 ^c	32 890 ¹ 30 076 ^c	39 774 ¹ 31 945 ^C	660 613	553 518	937 915	955 948	747 1 022	All C	Ven	
3 608	2 783 ^c	2 359 ^c	2 814 ^c	7 828 ^c	1 603	1 457	1 335	1 045	356	NC		
712 805 325 985	593 142 ¹ 269 248 ^{E2}	568 137 E2 262 465 E2	637 305 E2 290 937 E2	637 305 ^x 290 937 ^x	714 507	605 423	604 429	614 437	614 437	All C	Ply	
386 821	323 894	305 672 E2	346 368 E2	346 368 ^x	1 090	940	931	930	930	NC		
372 516	314 530 ¹	295 202 E2	388 176 ^I	381 182 ¹	85	73	74	89	90		Logs	France
154 670 217 846	119 555 194 975 ^{E2}	116 127 ^{E2} 179 076 ^{E2}	161 378 ^{CB} 226 798 ^{FI}	154 384 ^{CB} 226 798 ^X	68 102	57 88	58 90	74 104	75 104	C NC		
346 148	334 279	386 441 ^I	428 492 FI	428 492 ^x	307	258	264	289	289	All	Sawn	
139 962 206 186	142 147 192 132	164 398 F 222 043 E2	156 795 ^F 271 697 ^F	156 796 ^x 271 697 ^x	192 519	163 453	166 467	177 456	177 456	C NC		
70 695	66 078 ¹	75 593 ¹	80 326 ¹	82 914 ^I	1 023	886	826	880	838	All	Ven	
852 69 843	453 ^c 65 625	607 ^c 74 986 ^c	403 ^c 79 923 ^c	403 ^x 82 510 ^{CB}	1 436 1 020	1 292 884	2 276 822	4 792 876	4 792 835	C NC		
181 708 ¹	180 432 ^I	171 959 ¹	182 104 ^I	182 104 ^x	849	948	750	778	778	All	Ply	
57 411 124 297 ^c	52 546 127 886 ^c	44 613 ^{E2} 127 347 ^C	55 284 E2 126 820 C	55 284 ^x 126 820 ^x	759 898	736 1 074	636 800	688 825	688 825	C NC		
406 372	359 323 ¹	358 261 ^I	439 144 ^I	470 569 ¹	120	99	87	102	102	All	Logs	Germany
231 624	217 921 ^c	204 362 ^c	241 612 ^c	264 973 ^c	108	87	73	83	81	С	٠	
174 748 2 187 971	141 402 ^c 1 739 924 ^I	153 900 ^c 1 857 034 ^I	197 532 ^c 2 140 976 ¹	205 597 ^{CB} 2 156 144 ^I	141 296	124 251	114 236	144 257	153 258	NC All	Sawn	
1 774 529	1 366 683	1 468 873 ^c	1 706 996 ^c	1 706 996 ^x	266	219	207	227	227	С		
413 441 183 020	373 241 ^c 158 379	388 161 ^c 160 506	433 980 ^c 163 772	449 148 ^c 171 760 ¹	582 3 282	538 2 568	494 3 198	548 2 578	539 3 653	NC All	Ven	
2 930	2 545	2 187	2 526	2 525 °	5 813	3 525	4 715	4 924	5 499	С		
180 090 287 181	155 834 251 885	158 319 278 654 E2	161 246 304 138 E2	169 234 ^c 378 206 ^I	3 259 928	2 557 760	3 184 798	2 559 816	3 635 915	NC All	Ply	
78 734	68 902	67 257 E2	77 812 E2	77 812 ^x	699	599	600	600	600	С	,	
208 447	182 983	211 397 E2	226 326 E2	300 394 ^c	1 059	845	891	932	1 058	NC		

Table 1-2-a. Trade of All Timber by ITTO Consumers - Value (1000\$ and \$/m³) Imports Unit Value (\$/m³) 2015 2016 2017 Imports Value (1000\$) 2014 Country Product Species 2014 2015 2016 2017 2018 2018 Greece 10 153 7 197 5 997 8 531 7 801 Logs All 80 275 6 557 ^{CB} 4 209 E 2 988 E 6 288 ^{CB} 2 243 ^{CI} 5 813 °C 261 327 2 940 0 82 78 3 057 ^{CI} 3 596 ° 227 124 133 Sawn All 73 043 ^I 64 409 ¹ 71 186 ^I 68 408 ¹ 84 636 ¹ 295 242 242 258 317 49 543 ^{CB} 49 278 CE 49 574 CB 50 604 ^{CB} 56 404 246 215 203 220 269 NC 23 500 F3 15 131 ^{CB} 21 612 CB 17 804 CB 28 232 9 511 414 437 500 491 20 263 ¹ 26 093 24 757 975 Ven All 19 887 17 538 1 046 909 887 901 1 087 ^{CB} 1 170 519 ° 25 333 ^c NC 18 800 ° 17 072 ° 19 487 24 238 1 033 901 969 886 900 Ply All $33\ 427\ ^{\mathrm{I}}$ $24\ 181^{\ I}$ 29 086 $29\ 795^{\ I}$ 37 052 562 423 533 655 3 551 ^{CB} 4 662 ^{CI} 2 297 CB 5 984 6 355 280 342 206 361 628 27 443 св 24 424 ^{CB} NC $20\ 629\ ^{CB}$ $27\ 498\ ^{\mathrm{CB}}$ 30 697 ° 720 592 529 555 661 20 754 ^I 22 672 ^I 21 306 ^C 22 368 ^I 28 716 ¹ 92 79 98 76 Hungary Logs All 8 564 CB 6 611 ° 7 648 0 2.851 10 829 9 77 72 50 67 49 13 106 14 108 ^C 14 694 ^c 19 517 ° 17 888 ^{CB} 105 81 105 115 Sawn All 116 073 117 181 123 999 129 340 153 453 238 187 173 188 187 193 149 170 81 964 85 092 96 868 101 108 123 612 160 NC 34 110 ° 32 088 27 131 28 232 29 841 9 535 449 398 490 327 Ven 32 315 37 051 31 342 29 997 29 747 683 531 597 330 329 All 3 488 CE 2 545 CI 2 167 1 974 1 724 1 380 1 047 898 937 1 037 316 29 174 NC 28 827 ^c 34 506 28 023 28 023 ^x 644 512 583 316 544 243 465 313 590 453 Ply All 39 437 I 33 936 38 267 43 445 54 014 475 676 8 105 CB 5 550 4 020 E 2 835 3 632 450 765 NC 35 417 $^{\rm c}$ 31 101 ° 32 718 ° 39 813 ^C 45 909 ^c 634 477 507 607 662 Ireland All 36 179 I 36 614 ^I 33 186 I 46 376 55 931 I 145 129 108 128 151 Logs 36 103 133 32 034 33 361 29 467 26 548 120 100 79 106 19 828 ^x 123 586 ^I NC. 4 144 ^c 3 253 0 3 719 C 19 828 496 463 347 727 727 All 98 647 97 057 101 687 113 205 397 333 400 411 406 Sawn 66 613 ° 64 540 67 856 79 755 07 222 311 256 316 343 360 33 450 ^{CB} 26 364 ^{CB} NC 32 033 ° 32 517 33 831 ° 837 926 852 777 765 Ven All 5 759 $6\ 040^{\ I}$ 7 237 7 684 6 652 ¹ 1 663 1 042 1 377 1 582 2 201 1 445 1 631 1 327 2 137 2 974 1 029 534 740 2 118 3 117 4 313 4 409 5 911 3 678 ° 2 097 1 607 1 706 1 778 41 434 ^I 730 ^X Plv All 37 250 38 743 33 943 40 060 600 605 578 601 686 1 142 756 719 910 910 NC 40 704 CB 36 108 37 862 33 139 39 330 596 601 575 597 683 317 724 289 921 All 252 472 257 859 287 355 109 94 90 102 93 Italy Logs 143 770 101 002 108 594 133 093 89 81 109 NC 173 955 151 470 149 265 170 157 154 262 112 98 99 109 All 414 598 1 181 333 1 183 954 1 252 901 519 025 256 270 296 1 001 986 816 647 816 172 893 232 1 113 471 257 211 202 213 229 364 686 367 782 359 669 405 554 ^c 468 474 486 527 412 612 525 172 782 ¹ 8 598 ⁰ Ven A11 179 276 158 346 159 787 180 875 1 727 1 472 1 4 1 4 1 177 1 369 1 491 1 294 6 607 6 612 1 052 6 808 8 761 694 983 172 669 G 308 395 T NC 151 539 151 026 164 184 174 263 1 738 1 499 1 422 1 222 1 389 271 855 501 Ply All 290 395 312 458 476 269 092 607 516 618 115 026 104 294 96 045 104 440 101 280 ^G 473 398 382 356 484 NC 193 369 167 560 173 047 185 955 211 179 729 634 606 587 713 All 116 957 98 046 86 990 ° 85 596 ^I 136 346 ¹ 63 77 Latvia Logs 69 104 319 87 852 73 665 71 530 9 107 865 98 68 38 65 35 77 46 86 56 13 325 ^c 54 10 194 14 066 ° 28 481 ° 12 638 98 836 91 723 123 510 ¹ 115 466 ⁰ 161 027 ¹ 152 495 216 377 ¹ 203 906 ⁰ 322 311 167 162 153 149 152 148 Sawn A11 151 665 164 140 852 160 10 812 7 113 8 043 ^c 8 532 ° 12 471 591 281 272 303 275 250 23 568 Ven 23 999 23 496 27 848 297 174 All 37 034 182 211 165 CB 170 151 ° 151 822 624 1 230 865 1 167 146 NC 23 331 ^{CB} 23 398 23 848 27 697 36 888 297 181 173 210 249 Ply All 37 619 1 473 39 178 ¹ 59 775 ¹ 996 ^c 589 424 541 $31\ 977$ 966 CB 1 667 439 1 647 1 075 646 438 613 NC 30 330 0 36 147 ° 38 212 ^c 58 779 ^c 66 662 ^c 575 488 423 511 539 Lithuania Logs All 24 207 17 961 20 992 1 16 283 ^I 15 010 ¹ 71 48 43 10 651 7 412 10.033 8 325 6 734 79 59 54 63 71 13 557 10 548 10 958 7 959 ^c 8 276 ° 43 62 Sawn All 161 295 152 251 182 613 206 443 239 717 312 252 243 235 188 91 900 82 883 119 410 159 764 ^o 233 181 171 171 152 NC 69 395 69 368 81 481 9 87 033 79 953 9 569 468 512 482 368 All 33 661 38 039 1 204 1 209 1 644 Ven 38 652 36 020 40 824 1 248 1 026 6 156 27 505 7.077 5 875 6.053 4 992 626 515 497 490 844 31 575 30 145 34 770 33 047 ° 1 605 1 319 1 665 1 623 1 919 Ply A11 41 443 32,020 29 541 34 024 38 719 552 478 387 434 479 3 267 3 182 1 109 671 652 658 719 3 135 NC. 38 308 ° 29 713 9 26 274 30 842 37 610 ° 540 467 368 419 475 Luxembourg 27 222 I 24 703 24 871 27 714 Logs A11 28 741 75 72 75 94 82 76 18 687 ^{CB} 14 320 ^{CB} 12 993 ^{CB} 12 429 CB 79 12 429 ^x 72 63 63 10 384 CE 11 878 ^{CE} 15 285 CE NC 8 536 C 16 312 ° 66 68 139 108 90 23 118 ¹ 28 385 Sawn All 31 305 22 819 I 180 26 294 350 292 319 260 17 775 CB 16 487 ^{CB} 14 771 ^{CB} 16 813 CE 15 688 CB 251 243 219 143 175 13 530 ^c 6.631 CB 11 524 ^c $6\,006$ CB 12 697 ^c 727 587 758 634 654 Ven A11 1 188 ^I 500 I 643 452 ^I 226 ^C 802 ¹ 392 ⁰ 890 1 039 625 1 003 1 314 983 1 154 282 c 979 717 c 437 1 111 1 146 730 621 831 583 1 539 591 NC 472 308 0 205 ° 227 C 411 470 861 12 970 ¹ 11 915 ¹ 10 749 1 11 205 1 11 630 ¹ Ply All 610 646 3 989 св 585 655 3 308 CB 2 405 CB 1 514 CE 1 556 ° 491 473 365 381 7 927 СВ 7 442 CB 8 800 CB NC 10 115 CB 11 414 CI 718 699 697 644

2014	2015	Exports Value (1000\$) 2016	2017	2018	2014	Exports 2015	Unit Value	(\$/m³) 2017	2018	Species	Product	Country
1 509 °	1 434 ^I	844 ^c	632 ^I	663 ^I	84	104	71	87	113	All	Logs	Greece
997 ^c	1 139 ^{CB}	685 ^c	450 CB	66 ^{CB}	83	110	69	79	109	С		
512 ^c 5 243 ¹	295 ^{CB} 3 896 ^I	159 ^C 4 085 ^I	182 ^C 4 472 ^I	597 ^c 5 270 ¹	85 216	87 228	79 278	115 313	113 455	NC All	Sawn	
1 301	1 096 ^{CI}	1 285 ^{CI}	735 ^{CB}	1 275 ^{CB}	93	135	225	240	302	C		
3 942 F	2 800 F3	2 800 F2	3 738 °	3 995 °	383	311	311	333	543	NC		
1 174 ¹ 4 ^c	1 366 ¹ 31 ^c	1 483 ¹ 28 ^c	2 454 ¹ 5 ^c	2 537 ¹ 10 ^C	1 585 1 426	1 431 549	1 557 2 451	1 748 984	1 735 2 268	All C	Ven	
1 170 ^c	1 335 °	1 456 ^c	2 449 ^c	2 527 °	1 585	1 485	1 546	1 751	1 733	NC		
15 587 ¹	17 332 ¹	20 054 ^I	20 366 ¹	22 627 ¹	893	951	967	980	1 526	All	Ply	
136 15 451 ^{CB}	163 ^c 17 168 ^c	143 ^{ci} 19 911 ^c	124 ^c 20 241 ^c	174 ^c 22 452 ^c	557 898	503 959	280 985	563 984	937 1 534	C NC		
					l							
70 960 23 297	49 333 ^c 15 060 ^c	49 877 ^c 16 386 ^c	50 683 ¹ 15 765 ^c	54 526 ¹ 12 292 ^c	81 65	73 52	73 47	78 49	76 43	All C	Logs	Hungary
47 663	34 273 °	33 492 ^c	34 918 °	42 234 °	93	88	100	105	97	NC		
103 278	84 128 ¹	90 561	97 769	89 272 ¹	384	416	460	522	606	All	Sawn	
4 553 98 725	5 551 ^c 78 577 ^c	4 264 86 297	4 212 93 557	2 866 ^c 86 406 ^c	205 400	204 449	214 488	247 549	291 628	C NC		
25 784	22 819 ¹	26 313 ¹	26 863 ¹	23 273 ^I	933	764	782	883	1 276	All	Ven	
238	151 °	68 °	75 ^C	68 °	2 762	3 410	3 404	3 218	5 402	C		
25 546 38 879	22 668 ^c 31 497 ^I	26 245 ^c 32 095 ^I	26 788 33 916 ¹	23 205 ° 35 590 ¹	928 628	760 531	781 562	882 635	1 273 684	NC All	Ply	
1 905	1 807 °	3 354	1 650	1 650 ^x	702	576	776	642	642	C	,	
36 974	29 690 ^c	28 741 ^c	32 266 ^c	33 940 ^c	625	528	545	634	686	NC		
38 710	28 867	32 453 ^I	32 919 ¹	32 691 ¹	116	95	86	84	84	All	Logs	Ireland
31 381	21 168 7 699	24 303 ^{CB}	30 351 ^{CB} 2 567 ^C	30 351 ^x 2 339 ^c	98	73	68	79	79	C		
7 329 162 699 ¹	134 592 ¹	8 150 133 547 ¹	140 245 ¹	168 363 ¹	638 226	518 192	440 217	335 161	733 201	NC All	Sawn	
161 814	133 471	130 575 ^c	137 718 ^c	165 588 ^C	225	191	214	159	198	С		
885 °	1 121 °	2 973 °	2 527 °	2 776 ^c	731	833	820	847	1 175	NC	V	
937 ¹ 117 ^c	1 428 ¹ 95 ^c	2 452 ¹ 1 112 ^c	1 310 ¹ 748 ^c	2 373 ¹ 1 516 ^C	2 942 10 625	2 455 1 399	2 459 2 302	2 413 2 747	4 560 7 518	All C	Ven	
819 CB	1 333	1 340	562 ^c	857 ^c	2 666	2 594	2 606	2 077	2 688	NC		
133 1	238 1	93 1	1 464 ^I	594 ¹	795	530	680	405	1 452	All	Ply	
34 ^c 99 ^c	79 ^c 159 ^c	11 ° 82 °	515 ^{СВ} 950 ^С	6 ^c 588 ^c	462 1 059	379 660	346 782	718 328	453 1 486	C NC		
30 286	28 068 ^c	25 995	24 974	30 808 ¹	178	131	141	128	160	All	Logs	Italy
15 875	17 063 ^c	14 923	16 826	16 826 ^x	114	94	97	99	99	C	Logs	itary
14 411	11 006 ^c	11 072	8 148	13 982 ^c	473	343	353	332	653	NC		
221 656 ¹ 56 245	205 259 ¹ 50 950	218 317 ¹ 59 384	245 921 ¹ 66 476	279 453 ¹ 83 336 ^c	684 402	634 338	617 332	594 332	653 352	All C	Sawn	
165 410 ^c	154 309 °	158 933 ^c	179 444 ^c	196 117 ^c	898	892	909	840	1 026	NC		
120 006	100 491 1	98 144 ¹	119 774 1	148 107 ¹	4 041	3 715	4 886	2 628	5 740	All	Ven	
5 436 114 570	3 291 ^c 97 201	3 308 ^c 94 836 ^c	3 415 ^c 116 359 ^c	2 600 ^c 145 507 ^c	3 726 4 057	5 130 3 680	4 070 4 920	2 879 2 621	4 348 5 773	C NC		
204 005	184 355	207 958	228 826	241 888	971	821	827	819	866	All	Ply	
54 293	53 788	53 239	46 954	49 635	1 037	1 017	1 013	877	928	C		
149 713	130 567	154 719	181 871	192 254	949	761	777	805	851	NC		
264 839 133 863	166 280 70 175	143 329 ^c 64 949 ^c	161 453 59 412	206 270 ¹ 104 228 ^C	69 63	55 47	52 45	61 62	67 76	All C	Logs	Latvia
130 976	96 106	78 380 °	102 042	102 041 ^x	76	64	59	60	60	NC		
753 440	645 391	674 416 ^c	723 640 ¹	838 613 ¹	270	215	205	220	229	All	Sawn	
634 362 119 078	541 078 104 314	588 513 ^c 85 903 ^c	636 593 ^c 87 047 ^c	727 600 ^c 111 013 ^c	279 232	221 187	209 181	221 207	229 234	C NC		
2 603 ¹	2 559 ¹	2 527 1	3 027 1	5 592 1	848	694	467	849	727	All	Ven	
213 ^{CB}	511 ^{CB}	529 CB	967 ^{CB}	3 518 °	1 051	1 255	725	965	659	C		
2 391 224 347	2 048 209 402	1 998 ^c 243 093 ^I	2 060 ^c 278 654 ^I	2 074 ^C 280 560 ^I	834 909	624 732	427 685	804 711	883 772	NC All	Ply	
1 055	1 123	480 ^c	59 °	124 ^c	765	751	595	706	824	C	,	
223 292	208 280	242 613 ^c	278 595 ^c	280 436 ^c	909	732	685	711	771	NC		
157 556	93 118	98 083 ¹	121 511 ^I	149 669 ¹	92	66	67	78	78	All	Logs	Lithuania
112 142 45 414	63 027 30 091	69 561 ^c 28 521 ^c	89 813 ^c 31 699 ^c	109 829 ^c 39 840 ^c	93 88	67 65	69 62	78 78	79 77	C NC		
198 214	186 507	208 715 ¹	215 201 ¹	223 651 ¹	269	228	224	228	256	All	Sawn	
129 693	117 766	139 209 ^c	146 118 ^c	155 616 ^c	263	218	213	219	243	C		
68 521 23 860 ¹	68 742 19 834 ¹	69 506 ^c 21 086 ¹	69 083 ^c 19 842 ¹	68 035 ° 19 184 ¹	282 256	247 221	248 214	248 220	294 249	NC All	Ven	
23 800	42	538	135	135 X	978	471	559	469	469	C	VCII	
23 831 ^c	19 792 ^c	20 548 ^c	19 707 ^c	19 050 ^c	256	221	210	219	248	NC		
5 584 470	5 824 ¹ 1 078	6 896 1 151	7 263 2 419	7 544 ¹ 1 436 ^c	784 1 483	720 765	470 402	546 363	677 453	All C	Ply	
5 114	4 747 ^c	5 745	4 843	6 108 °	751	711	487	729	766	NC		
34 548 ^c	30 137 ^I	31 873 ¹	33 444 ¹	34 112 ¹	108	83	74	80	74	All	Logs	Luxembourg
32 149 ^c	27 664 ^c	27 308 ^c	28 983 FI	31 247 ^C	105	83	73	83	73	C	Ü	
2 399 ^c 14 736 ^I	2 473 ^{F1} 11 567 ^I	4 565 ^c 11 588 ¹	4 461 ^C 13 560 ^I	2 865 ^c 19 842 ^I	183 505	84 279	79 289	66 163	79 300	NC All	Sawn	
7 407 °	6 252 °	6 311 °C	7 270 °	6 074 ^c	332	180	289	103	229	C	Jawii	
7 330 ^c	5 315 ^c	5 276 ^c	6 291 ^c	13 768 ^c	1 063	785	546	465	347	NC		
245 ^I 95 ^{CB}	316 ^I 122 ^{CB}	129 ^I 37 ^{CB}	123 ^I 63 ^{CB}	123 ^x 63 ^x	1 675	1 039	675 321	757	757	All	Ven	
150 CB	122 ^{CB} 194 ^{CB}	92 ^{CB}	60 °	60 x	1 185 2 268	490 3 536	1 221	443 2 952	443 2 952	C NC		
519 ¹	814 ^I	457 ^I	605 ^I	545 ^I	228	565	496	553	789	All	Ply	
89 ^{CB} 430 ^{CB}	286 ^{CB} 529 ^{CB}	131 ^{CB} 325 ^{CB}	113 ^{CB} 491 ^{CBI}	2 ^{CB} 543 ^C	532 204	480 626	452 517	414 599	405 792	C NC		
1 +30	347	343	771	343	1 204	020	51/	377	174	I		

Table 1-2-a. Trade of All Timber by ITTO Consumers - Value (1000\$ and \$/m³) Imports Unit Value (\$/m³) 2015 2016 2017 Imports Value (1000\$) 2016 Country Product Species 2014 2015 2017 2018 2014 2018 Malta 186 191 85 373 338 Logs All 167 20 ^I 65 ^{CB} 0 ^{CB} 12 ^{CB} 191 113 22 CB 302 236 154 179 1 146 164 CB 1 421 61 78 902 345 166 Sawn All 6 480 ^I 8 480 8 150 ^I 7 559 I 3 800 I 381 383 389 443 494 2 999 св 4 056 CB 3 468 CB 3 431 CB 1 057 ^{CB} 259 326 403 259 241 NC 3 480 CB 4 424 CB 4 719 CB 4 091 CB 2 743 ^{CB} 642 680 704 634 541 412 ^I 236 I 544 265 3 010 Ven All 1 394 709 653 742 824 5 CB 23 14 1 850 530 ^{CB} 232 ° 1 380 ^{CB} NC 407 ° 242 703 605 735 820 3 050 2 544 ¹ Ply All 2 306 3 774 $^{\rm I}$ 4 603 ^I 568 533 448 379 625 664 622 704 1.057 324 602 489 450 229 381 NC 1 641 1 922 $3~069~^{\rm CB}$ $3\,528$ CB $4\ 279\ ^{\mathrm{CB}}$ 556 549 447 471 657 Netherlands All 27 096 ¹ 23 864 ^I 25 345 ^I 54 607 ¹ 61 236 ^I 106 101 141 186 166 Logs 15 577 CB 12 806 CB 29 531 ^{CB} 36 160 CB 9 504 CB 88 85 82 165 142 11 519 CB 11 058 15 841 ^{CB} 25 076 ^{CI} 25 076 ^x 144 128 247 220 220 Sawn All 935 406 I 826 579 887 696 898 414 I 1 183 019 345 273 285 275 312 524 165 598 845 261 618 654 861 096 CB 286 316 752 CB 302 414 CE 323 181 ^{CI} 299 569 CB 321 923 CB NC 580 500 548 671 656 Ven 29 422 21 153 ^I 30 852 36 258 ^I 36 258 ^x 686 550 783 782 782 All 12 412 12 080 ' 9 192 9 13 927 13 927 393 425 393 471 471 NC 9 074 21 660 22 331 ^x 1 505 1 354 1 329 17 010 22 331 898 1 329 640 467 473 329 738 531 Ply All 299 069 248 351 253 319 289 501 407 218 1 469 458 126 438 ^{CB} 103 717 104 807 93 019 88 868 343 338 NC 194 262 155 332 164 451 185 785 $280\ 780^{\ CB}$ 798 600 620 571 895 90 552 Poland All 157 118 123 417 92 999 106 860 60 48 36 55 58 Logs 47 50 43 833 41 58 465 38 552 44 611 35 72 885 55 NC 84 233 64 952 46 719 54 447 62.249 64 55 38 62 66 297 355 297 657 389 941 All 254 969 265 997 363 273 271 242 Sawn 281 192 307 159 242 150 520 169 205 ° 248 480 336 250 235 189 239 338 NC 105 048 95 727 115 478 324 404 128 453 141 461 429 382 62 102 Ven All 45 468 56 085 67 886 91 852 1 295 874 1 040 1 140 1 151 2 163 1 937 3 977 4 565 5 033 712 599 538 558 592 59 939 43 531 52 108 63 321 ° 86 818 1 334 892 1 120 1 233 1 218 Plv All 170 178 137 075 136 575 174 759 195 831 569 476 418 473 502 37 699 788 834 618 NC 113 901 99 376 94 209 123 818 137 452 548 437 367 406 430 237 907 All 152 379 162 233 145 870 146 151 92 76 76 73 58 Portugal Logs 18 343 15 489 50 52 59 61 125 115 79 NC 219 564 136 890 148 154 132 039 98 83 74 87 059 80 707 89 633 593 488 470 513 31 212 27 471 34 810 9 29 983 37 146 419 338 329 331 354 55 847 53 237 52 824 59 650 61 381 771 634 655 705 652 34 722 I Ven A11 30 314 32.406 33 173 34 604 2.157 1 832 1 810 1 732 1 746 573 5 958 1 890 2 312 605 1 435 1 871 1 788 768 760 NC 28 764 28 879 30 535 9 31 385 32.714 2 127 1 967 1 978 1 958 1 959 460 Ply All 34 230 36 788 52 440 484 580 40 352 44 275 635 527 10 920 5 894 4 373 4 241 627 494 395 401 438 28 335 34 174 NC 29 432 39 902 48 199 637 535 466 495 597 Romania All 85 710 114 358 120 548 102 239 109 524 ¹ 81 Logs 68 69 73.063 102 305 105 172 75 673 91 718 80 62 81 65 65 86 75 26 566 17 806 ° 148 12 647 12 053 15 376 101 140 152 657 ¹ 105 781 ⁰ 250 174 264 198 245 199 Sawn A11 38 520 43 789 83 572 101 407 480 308 14 705 60 930 42 143 6 193 246 166 32 327 29 084 41 429 40 477 46 876 ° 588 544 449 536 508 Ven 34 567 34 189 36 571 36 496 978 930 1 600 All 29 631 1 270 1 060 1 875 27 756 395 2 153 2 891 ° 670 389 592 575 891 634 NC 34 172 33 555 34 418 33 605 1 119 1 717 1 283 1 007 967 Ply All 41 209 49 458 52 917 1 998 441 36 535 3 397 1 989 472 9 204 8 685 642 552 413 773 NC 28 865 32 523 ^c 33 138 ^c 47 469 ^c 50 919 CB 511 413 457 478 26 197 Slovakia Logs All 50 061 I 21 438 ^I 50 898 I 65 506 ¹ 45 49 55 26 532 ^{CI} 9 462 3 437 7 7 6 7 28 344 52 39 68 84 70 40 599 18 001 I 18 431 24 367 37 163 ^c 67 47 40 100 639 242 235 Sawn All 80 297 76 548 74 959 102 342 320 211 230 206 71 927 F 64 637 60 273 CB 90 122 ° 256 201 214 189 14 686 CE NC 25 000 F 8 370 11 911 12 220 CI 1 316 367 391 326 312 27 816 1 793 1 829 2 025 Ven 33 761 28 565 35 251 ^I 42 983 ¹ 1 498 1 605 1 280 CB 1 647 CE 1 994 CB 2 444 2 825 2 373 1 178 1 353 1 281 1 195 27 285 31 317 24 991 33 604 40 988 ^c 1 457 1 673 1 821 2 096 1 868 Ply A11 38 135 32.104 29 618 32.789 38 272 580 489 457 471 504 21 350 12 111 14 087 6 059 563 404 414 574 NC. 16 785 17 354 17 507 18 701 32 212 ° 604 504 503 526 492 34 475 35 549 107 Slovenia Logs A11 37 728 38 124 43 962 131 118 125 110 15 440 14 689 11 495 14 912 18 559 ° 100 80 81 74 74 NC 22.288 19 786 24 054 23 211 25 404 166 177 171 159 155 209 249 208 All 179 173 139 764 220 145 188 180 Sawn 166 589 236 193 152 379 167 582 139 296 101 729 123 443 167 594 ^o 211 170 159 182 52 550 ° 39 877 43 146 454 371 358 390 41 667 38 035 Ven A11 17 869 19 924 19 835 163 23 597 144 33 740 ¹ 1 538 2 963 1 542 1 675 2 161 1 985 1 543 3 018 3 086 2 659 149 ° 125 166 19 672 35 752 33 592 ° 48 273 ¹ 1 533 997 3 018 NC 17 744 19 758 23 452 1 537 1 672 1 988 40 799 34 935 Ply 33 182 All 832 876 886 1 021 4 894 4 353 8 168 1 634 791 623 671 668 1 032 NC 30 042 28 350 31 399 32 631 46 639 1 041 915 883 965

2014	2015	Exports Value (1000\$) 2016	2017	2018	2014	Exports 2015	Unit Value 2016	(\$/m³) 2017	2018	Species	Product	Country
5	11 ¹	21 ^I	17 ^I	0	538	183	249	103		All	Logs	Malta
0 5	4 ^c 7	5 ^{CB} 16 ^{CB}	4 ^{CB} 13 ^{CB}	0	538	87 389	80 709	54 149		C NC		
266 ^{CB}	257 1	206 I	127 ^I	0	347	566	436	571		All	Sawn	
225 CB	28 CB	27 ^{CB}	12 CB	0	311	372	355	254		C		
41 ^{CB} 0	230 ^{CB} 1 ^I	180 ^{CB}	115 ^{CB} 10 ^I	0	937	603 189	452 788	656 1 642		NC All	Ven	
0	0 CB	0 CB	0 CB	0		425	392	470		С		
0 35 ¹	1 ^{CB} 7 ^I	1 ^{CB} 8 ^I	10 ^{CB} 5 ^I	0 106 ¹	740	155 721	904 964	1 689	703	NC All	Ply	
3 CB	3 CB	3 CB	2 ^{CB}	0 CB	545	2 921	3 277	452 507	522	C	Fly	
31 ^{CB}	4 ^c	4 ^{CB}	3 ^{CB}	106 CB	768	476	634	426	703	NC		
40 963	30 989 FI	35 607 F1	52 053 FI	44 483 ^I	84	56	70	58	49	All	Logs	Netherlands
25 443 15 520	17 257 ^{F1} 13 732 ^{F1}	19 677 ^{F1} 15 930 ^{F1}	15 522 ^{FI} 36 531 ^{FI}	15 522 ^x 28 961 ^{CB}	77 100	49 70	64 80	35 80	35 63	C NC		
215 907	158 187 ¹	164 439 FI	186 708 ¹	214 163 ¹	425	314	352	323	351	All	Sawn	
146 390	106 282	108 211 F	114 069 F	141 524 ^{CB}	357	249	271	225	263	C		
69 517 14 156 ¹	51 905 ^{F3} 12 286 ^I	56 228 ^F 17 053 ^I	72 639 22 720 ¹	72 639 ^x 26 366 ¹	711 1 869	674 2 871	824 1 140	1 010 1 566	1 010 914	NC All	Ven	
280	323	841 ^C	661 ^c	661 ^x	700	461	523	542	542	С		
13 876 ^{CB} 57 782	11 963 ^{CB} 38 589	16 212 ^{CB} 46 411	22 060 ^{CB} 48 755	25 706 ^{CB} 50 843 ^I	1 935 768	3 342 631	1 215 633	1 659 589	931 608	NC All	Ply	
8 185	4 041	3 432	3 751	5 839 CB	572	465	440	521	726	C	,	
49 598	34 547	42 979	45 004	45 004 ^x	814	658	656	595	595	NC		
234 770	182 722	163 829	159 373	171 324	88	72	65	56	60	All	Logs	Poland
214 004 20 766	163 769 18 953	140 992 22 836	135 787 23 586	146 593 24 731	88 79	72 69	64 75	53 87	56 92	C NC		
230 257	208 470	225 599	286 962	312 925	317	263	270	311	329	All	Sawn	
164 953 65 304	151 910 56 560	148 589 77 010	152 821 134 140	166 164 146 761	259 738	217 602	209 618	209 693	222 734	C NC		
31 128	27 354	23 502	24 798	24 815	1 704	1 497	1 313	1 708	1 838	All	Ven	
1 208	1 015	1 531	1 084	981	411	348	351	372	393	C		
29 920 177 792	26 339 162 063	21 970 181 083	23 714 226 196	23 834 249 050	1 952 877	1 715 732	1 623 704	2 043 724	2 167 766	NC All	Ply	
43 433	36 859	52 808	75 801	82 718	753	668	696	711	752	C		
134 359	125 205	128 275	150 395	166 333	926	753	708	731	774	NC		
102 299 5 551	32 364 3 530	30 538 11 859	28 342 ¹ 11 313 ^{CI}	32 638 ¹ 14 637 ^c	99 123	90 131	102 120	112 229	121 225	All C	Logs	Portugal
96 748	28 834	18 679	17 029	18 001	98	87	94	84	88	NC		
82 548	71 425	66 599	66 249 ¹	71 809 ¹	118	206	216	211	230	All	Sawn	
73 029 9 519	60 222 11 203	54 525 12 074	54 771 11 478 ^c	57 898 13 911 ^c	107 734	189 412	196 405	196 334	207 433	C NC		
35 042	32 294 ^I	34 332 ¹	35 381 ^I	35 906 ¹	785	913	797	1 057	1 361	All	Ven	
10 361 24 681	8 246 24 049 ^c	7 959 26 373 ^c	7 339 28 042 ^c	7 516 ^c 28 391 ^c	366 1 514	319 2 525	257 2 189	322 2 629	453 2 903	C NC		
4 820 ¹	3 810 ¹	5 004 ^I	5 691 ¹	7 861 ¹	600	528	553	654	668	All	Ply	
1 499 ^{CI} 3 321 ^{CI}	1 008 ^c 2 802 ^c	1 102 ^{CI} 3 903 ^C	692 ^c 4 998 ^c	783 ^c 7 077 ^c	622 591	342 655	648 531	613 660	502 693	C NC		
i					l							ъ.
48 639 27 920	24 023 8 245	11 594 ^c 3 316 ^c	26 844 ¹ 3 430 ^c	23 524 ¹ 1 339 ^c	149 130	142 113	137 119	209 158	187 166	All C	Logs	Romania
20 718	15 778	8 278 ^c	23 413 ^c	22 184 ^C	184	164	146	219	188	NC		
910 039 632 592	697 830 417 639	533 918 306 615	535 226 296 021	563 591 ¹ 324 832 ^c	246 214	255 216	263 218	281 235	316 284	All C	Sawn	
277 447	280 191	227 303	239 204	238 759 ^c	368	348	362	371	376	NC		
105 709 ¹ 5 226 ^c	96 561 ¹ 3 935 ^c	95 210 ¹ 5 113 ^c	108 954 ¹ 6 848 ^c	134 035 ¹ 7 477 ^c	1 561 1 224	1 189 987	1 164 998	1 314 1 135	1 995 1 000	All C	Ven	
100 483	92 626	90 097	102 106	126 558 °	1 584	1 199	1 175	1 328	2 120	NC		
96 028	87 508	76 647 ¹	79 486 ¹	114 403 ¹	668	581	590	588	847	All	Ply	
13 538 82 490	10 680 76 828	4 790 ^c 71 857	850 ^c 78 635	102 ^c 114 301 ^c	727 659	742 564	2 159 563	2 079 584	2 416 846	C NC		
199 177	151 162	132 845	139 303	166 814 ¹	68	63	62	71	81	All	Logs	Slovakia
148 268	106 773	83 120	88 645	104 350 ^C	67	63	59	66	73	C	- 0"	
50 909 231 042	44 388 188 008	49 725 215 718	50 658 211 150	62 464 ^c 223 746 ^I	72 284	64 240	66 218	83 261	99 270	NC All	Sawn	
178 162	128 425	144 928	153 430	153 430 ×	256	204	179	230	230	C	Dawii	
52 880	59 583	70 790	57 720	70 315 ^C	445	384	396	409	431	NC	¥7	
19 055 5 513	13 035 2 673	15 183 2 621	14 963 1 532	17 244 ¹ 1 425 ^c	2 103 2 128	1 830 1 091	1 519 1 121	1 331 1 326	1 329 1 135	All C	Ven	
13 543	10 362	12 562	13 431	15 819 ^C	2 093	2 217	1 641	1 331	1 350	NC		
75 296 ¹ 63 059 ^{E2}	80 642 ¹ 59 660 ^{E2}	90 516 ¹ 68 604 ^{E2}	102 972 ¹ 76 066 ^{E2}	102 972 ^x 76 066 ^x	887 901	758 785	783 769	795 803	795 803	All C	Ply	
12 237	20 982	21 912	26 906	26 906 ^x	820	690	831	773	773	NC		
167 987	159 054	197 591	215 790	220 954 ¹	85	69	73	85	84	All	Logs	Slovenia
122 186	116 564	160 872	157 530	174 982 °	90	70	72	79	80	C NC		
45 801 282 845	42 490 222 563	36 719 190 562	58 260 184 465	45 972 ^c 263 441 ^I	76 269	67 224	75 214	105 230	99 238	All	Sawn	
237 756	179 274	141 766	132 134	198 468 ^c	246	200	183	196	211	C		
45 089 33 246	43 289 27 711	48 796 35 675	52 331 34 553	64 972 ^c 37 557 ¹	545 1 830	443 1 571	431 1 539	408 1 597	388 1 946	NC All	Ven	
1 607	1 294	1 250	1 116	1 830 ^C	1 218	1 025	1 233	1 483	2 393	С		
31 639 43 970	26 417 40 231	34 425 28 808 ¹	33 438 49 746 ¹	35 726 ^c 49 746 ^x	1 878 814	1 613 676	1 553 436	1 601 745	1 927 745	NC All	Ply	
30 080	29 213	17 275 ^{CBI}	40 319 E2	40 319 ^x	687	572	298	667	667	С	1 1 y	
13 890	11 017	11 533	9 428	9 428 ^x	1 357	1 310	1 419	1 474	1 474	NC		

Table 1-2-a. Trade of All Timber by ITTO Consumers - Value (1000\$ and \$/m³) Imports Unit Value (\$/m³) 2015 2016 2017 Imports Value (1000\$) 2016 2014 Country Product Species 2014 2015 2017 2018 2018 79 268 ^I 70 410 78 945 ^I 75 132 ¹ Spain Logs All 143 897 114 30 281 27 384 29 582 33 055 33 678 66 70 83 51 885 ^{CB} 41 454 ⁰ 113 616 40 828 ^{CE} 45 890 ^{CI} 88 120 130 186 Sawn All 286 041 288 801 305 425 I 298 742 I 324 095 281 284 279 274 265 179 516 167 555 171 451 204 150 211 194 189 183 193 NC 106 525 121 246 130 205 127 291 119 945 9 647 785 787 834 743 Ven All 115 781 113 892 132 038 147 544 166 662 1 250 1 055 956 1 026 1 083 10.035 9 797 10.842 12.512 13 192 9 1 225 954 1 126 1.212 1 359 105 746 104 095 121 195 135 032 153 470 1 252 1 065 943 1 012 1 065 Ply All 63 056 65 762 72 762 77 474 120 218 I 609 490 473 532 648 31 808 31 388 31 419 401 424 482 31 827 33 212 369 372 NC 31 229 33 954 41 374 46 055 87 006 CB 832 705 596 686 813 366 734 77 Sweden All 590 677 408 126 402.863 724 408 1 73 59 54 52 Logs 370 683 257 449 240 069 288 561 496 572 60 55 52 77 75 NC 219 994 150 677 126 665 114 302 227 836 69 51 54 77 Sawn All 171 933 197 904 321 140 579 147 618 166 757 392 313 313 486 141 461 30 472 114 656 25 923 129 430 37 327 277 674 427 775 118 814 144 962 9 346 280 267 52 942 CB 912 NC 1 036 28 804 800 2 417 900 Ven All 29 421 23 278 24 119 27 168 31 941 ^I 2 450 2 345 2 459 2 932 3 987 св 4 256 2 5 5 1 965 808 1 005 2 563 3 090 1 206 NC 25 165 20 727 21 556 24 078 27 954 C 2 968 2 846 3 022 3 333 4 036 163 405 Ply All 123 934 98 616 108 346 126 767 761 659 620 614 754 634 100 625 ^{CB} NC 75 270 58 982 65 645 80 619 895 765 690 643 855 127 U.K. All 60 854 59 263 57 655 62 410 62 410 ^x 125 125 106 127 Logs 47 761 46 802 41 127 47 029 47 029 ^x 109 113 89 105 105 375 NC 13 092 12 461 16 529 15 381 15 381 3 274 212 203 375 2 340 401 1 993 337 1 906 140 2 078 131 2 294 582 1 364 247 336 1 886 812 1 606 714 1 528 586 1 669 307 1 876 697 318 246 246 211 297 NC 453 589 386 623 377 554 408 823 417 886 ° 914 885 816 813 889 Ven All 68 645 45 494 49 370 34 166 39 652 2 884 3 026 1 809 1.068 1 254 1 901 1 769 2 364 3 028 3 673 9 1 015 1 831 NC 66 687 42 466 44 618 30 919 35 979 2 9 2 9 3 525 1 813 1 023 1 196 Ply 698 458 703 069 635 732 672 767 780 082 499 479 430 438 581 All 191 248 176 341 144 820 170 143 247 598 9 391 371 321 343 511 532 484 ° 478 507 211 526 729 490 912 502 624 557 531 484 621 Logs 63 035 47 985 48 115 64 890 49 761 81 75 73 91 88 78 92 52.767 38 847 38 369 52 961 39 339 69 83 9 139 9 747 11 930 10 423 171 122 171 10 268 160 521 665 437 940 Sawn All 636 378 542 187 561 118 536 286 417 341 359 360 353 327 541 373 449 129 471 104 469 492 322 323 381 307 Europe NC 95 005 83 724 93 058 90 014 66 794 891 799 827 907 796 25 540 18 059 2 338 2 539 All 28 092 24 048 22 313 2 640 2 286 2 691 Non-EU Ven 4 516 3 497 3 201 3 228 1 852 1 906 1 847 2 572 2 734 1 356 NC 23 576 20 550 19 111 22 312 2 850 2 383 2 303 2 685 2 821 16 208 290 784 187 099 Ply All 310 631 255 982 288 398 999 777 851 891 206 325 172 842 175 330 191 586 1 078 911 789 864 890 104 306 752 891 83 139 86 004 103 685 96 811 872 875 827 130 97 Albania Logs All 1 299 ¹ $1~436~^{\rm CB}$ 2 764 ^I 835 I 1 277 52 36 48 54 89 80 73 ^{CB} 264 CB 446 CB 100 76 493 76 1 224 CB NC 1 363 CB 2 271 CB 572 C 831 CB 79 54 45 45 159 14 457 ^I 10 528 ^I 15 622 ^I 14 291 ¹ 90 All 16 445 I 139 182 130 136 Sawn 12.839 CBI 9 102 CB 10 691 CB 13 127 CE 11 515 CB 144 87 187 120 135 1 618 ^{CBI} 4 931 ^{CBI} 3 318 ^{CB} 1 427 CBI 2 777 ^{CB} NC 144 110 121 173 196 1 137 г 1 010 ^I Ven All 669 I 1 056 ^I 773 ^I 1 097 1 408 1 283 1 337 1 525 16 ^{CB} 27 CB 0 CBI 48 897 888 215 404 1 089 ^{CB} 994 CB 669 CB 1 052 ^{CB} 746 CB 1 107 1 421 1 283 1 694 2 593 ^I 1 363 I Plv All 1 509 720^{-1} 3 713 646 620 556 479 543 157 CB 171 ^c 147 CB 34 CB 558 459 394 377 560 1 021 ^{CB} 2 422 CB 3 679 CB 1 352 CE 572 ° NC 682 647 573 515 542 25 754 ^I All 38 134 25 464 43 236 ° 33 535 I 67 62 85 83 Norway Logs 85 31 327 ^{CB} 24 543 25 284 40 003 ° 37 176 3 234 0 2 209 ^{CI} NC 958 920 469 661 655 302 611 812 349 382 ¹ 385 359 321 574 328 557 ^I 351 699 ¹ 382 315 322 335 337 358 734 295 885 304 503 321 487 321 487 370 303 307 319 319 25 689 24 054 27 895 ^c 30 212 CB 593 845 794 853 26 625 682 Ven A11 6 851 5 587 4 585 4 885 3 684 1 435 1.210 1 161 1.260 1 293 178 ^{CB} 677 358 ^{CB} 1 571 972 65 ^C 1 071 1 179 2 057 1 518 1 181 597 NC 5 333 4 910 4 226 4 707 3 619 1 401 1 232 1 264 1 285 89 735 96 398 ¹ Ply All 111 386 83 478 91 018 796 890 894 700 27 438 ^{CB} 41 647 35 785 28 430 9 22 838 ° 1 313 1 120 524 588 726 NC 63 580 ^{CB} 69 740 55 049 73 560 643 743 830 53 950 746 789 All 23 602 21 086 19 598 20 819 14 949 ¹ 137 111 103 110 98 Switzerland Logs 7 566 ^{CB} 7 383 ^{CB} 15 516 14 230 12 591 7 006 12 694 120 100 91 76 137 139 6 855 143 8 086 8 124 188 143 236 563 169 801 189 563 132 953 195 291 136 491 170 295 ¹ 136 491 ^X 571 470 490 385 503 400 Sawn All 198 009 480 460 133 935 386 400 64 074 NC 66 762 56 609 58 801 33 804 CB 1 263 1 139 1 153 1 246 1 158 13 602 I Ven 17 450 17 059 4 061 3 621 All 20 105 19 600 4 162 3 366 3 3 6 3 2 950 17 155 2 804 2 843 3 047 1 760 ^{CB} 2 185 2 254 3 243 3 009 1 388 11 842 ^{CB} 14 646 4 759 NC 14 216 16 554 4 928 3 717 3 388 4 340 Ply All 164 738 913 956 956 164 337 136 901 146 730 164 114 164 114 1 033 870 876 926 926 33 545 27 837 1 362 1 160 1 169 1 169

T1 2 -

2014	2015	Exports Value (1000\$) 2016	2017	2018	2014	Exports 2015	Unit Value	(\$/m³) 2017	2018	Species Product	Country
212 812	117 955	118 614	112 537 ^I	126 629 ^I	82	62	54	74	75	All Logs	Spain
50 752 162 060	32 764 85 191	31 101 87 513	37 941 74 596 ^c	41 746 ^c 84 883 ^c	52 99	42 76	38 63	54 92	62 84	C NC	
73 648	65 834	69 604	96 637	96 734 ¹	345	329	285	345	380	All Sawn	
40 529 33 119	34 554 31 280	39 410 30 194	49 838 46 799	56 989 ^c 39 745 ^c	221 1 121	205 985	192 779	212 1 045	265 1 011	C NC	
79 452	65 719	73 061 ¹	84 914 ¹	87 921 ¹	2 132	1 917	1 825	2 072	2 294	All Ven	
10 177 69 275	9 728 55 992	11 048 62 014 ^c	13 488 71 426 ^c	11 112 ^c 76 809 ^c	1 837 2 183	1 329 2 077	1 071 2 087	1 468 2 247	1 737 2 405	C NC	
216 005	217 328	212 799	288 055	344 892 ¹	1 145	971	764	1 052	1 134	All Ply	
68 099 147 906	67 469 149 858	40 931 171 868	43 309 244 745	45 782 299 110 ^c	1 006 1 223	851 1 036	689 784	913 1 082	965 1 166	C NC	
66 934	46 257	45 479	83 876	109 148 ¹	106	81	79	108	158	All Logs	Sweden
60 367	40 021	41 309	80 578	103 815 ^c	99	74	75	107	160	C	
6 566 3 449 969	6 236 2 994 811 ¹	4 170 2 911 520 ¹	3 298 3 214 627 ¹	5 334 ^c 3 209 975 ^I	295 284	226 233	213 224	146 244	131 244	NC All Sawn	
3 446 039	2 987 466	2 904 257	3 201 464	3 201 464 ^x	284	233	223	244	244	C	
3 930 23 264	7 345 ^c 16 797	7 263 ^{CI} 17 277 ^I	13 163 ^C 17 375 ^I	8 511 ° 22 186 ¹	424 1 133	333 937	378 959	309 970	365 1 091	NC All Ven	
22 612	16 259	16 477	16 870	21 388 °	1 105	916	920	945	1 057	C	
651 18 805	538 13 718	801 ^c 14 441	505 ^c 13 635	798 ^c 13 512 ^I	8 141 603	3 303 561	7 582 643	8 054 637	7 522 690	NC All Ply	
12 869	9 337	9 380	6 649	6 649 ^x	544	457	502	443	443	С	
5 936	4 381	5 061	6 987	6 863 °	791	1 087	1 331	1 090	1 498	NC	11.17
40 879 ¹ 38 740	30 832 ¹ 27 839	24 612 20 198	30 624 ¹ 26 073	31 470 ¹ 26 919 ^C	92 90	100 103	86 89	77 80	82 86	All Logs C	U.K.
2 139 ^c 71 082	2 992 ^c 67 646	4 415 66 952	4 551 ° 70 520	4 551 ^X 84 228 ^I	134 407	84 363	75 350	63 324	63 417	NC All Sawn	
50 337	47 830	46 514	48 353	60 469 ^c	321	287	280	249	343	C Sawii	
20 745	19 816 7 224 ¹	20 438 7 840 ¹	22 167 7 299 ¹	23 759 ^{CB} 4 999 ^I	1 160 5 042	998 2 735	820 4 423	958 3 015	925 2 871	NC All Ven	
13 502 1 992	1 944	1 646 ^c	2 196 ^c	1 604 ^c	1 699	1 084	2 966	1 365	1 680	C Ven	
11 510	5 279 °	6 194 °	5 103 °	3 396 °	7 647	6 234	5 087	6 289	4 317	NC	
41 862 11 466	31 833 6 092	36 056 7 525	42 510 6 870	46 816 ¹ 11 066 ^c	585 500	701 440	550 425	464 362	812 654	All Ply C	
30 396	25 741	28 531	35 639	35 749 ^c	625	816	596	491	878	NC	
322 438 291 772	293 938 267 177	248 852 223 542	263 946 236 133	260 433 227 405	80 78	64 62	60 59	61 60	61 59	All Logs C	
30 666	26 761	25 309	27 813	33 029	99	86	78	75	88	NC	
190 031 179 508	158 972 149 767	173 717 164 367	193 629 179 815	194 136 180 134	263 258	208 203	213 208	220 213	218 213	All Sawn C	
10 523	9 205	9 349	13 814	14 002	384	355	386	377	325	NC	Europe
10 073 2 137	8 375 1 717	6 365 1 567	7 015 1 035	5 705 994	4 018 4 656	3 657 4 728	3 190 4 126	3 195 4 528	2 900 2 870	All Ven C	Non-EU
7 936 24 319	6 658 21 802	4 798 24 298	5 980 26 027	4 711 21 154	3 875 2 710	3 455 2 455	2 970 1 620	3 040 878	2 906 2 075	NC All Ply	
7 355	7 006	4 134	3 423	3 486	2 758	2 974	2 582	2 940	2 792	C	
16 963	14 796	20 165	22 604	17 668	2 690	2 268	1 505	794	1 975	NC	
14 ^{CB} 14 ^{CB}	21 ^I 0 ^{CB}	317 ^I 34 ^{CBI}	2 ¹ 0 ¹	10 ¹ 8 ^{CB}	52 52	419	159 85	84	336 2 653	All Logs C	Albania
0 CB	21 ^{CB}	283 ^{CBI}	2 CB	2 ^x		419	178	84	84	NC	
2 584 ^{CB} 236 ^{CB}	2 386 ¹ 249 ^{CB}	2 282 ¹ 662 ^{CB}	2 039 ¹ 393 ^{CB}	3 165 ^I 712 ^{CB}	345		334	344	298	All Sawn	
2 348 ^{CB}	2 137 ^{CBI} 2 ^I	1 620 CB		/12	253	284 215	359	299	551	C	
21 ^I 0 ^{CB}			1 646 ^{CB}	2 454 ^{CB}	358	215 296	359 325	299 356	551 263	C NC	
	2 CB	31 ^I	16 ^I 16 ^{CB}	2 454 ^{CB} 14 ^I 13 ^{CB}		215	359	299	551	C	
21 ^{CB}	2 ^{CB} 0 ^{CB}	31 ^I 31 ^{CB} 0 ^{CB}	16 ^I 16 ^{CB} 0 ^{CB}	2 454 ^{CB} 14 ^I 13 ^{CB} 1 ^{CB}	358 812 812	215 296 869 869	359 325 1 005 1 005	299 356 760 760	551 263 315	C NC All Ven C NC	
21 ^{CB} 3 ^I 0 ^E	2 ^{CB} 0 ^{CB} 8 ^I 0 ^{CB}	31 ¹ 31 ^{CB} 0 ^{CB} 76 ¹ 1 ^{CB}	16 ^I 16 ^{CB} 0 ^{CB} 4 ^I 0 ^{CB}	2 454 ^{CB} 14 ^I 13 ^{CB} 1 ^{CB} 0 ^{CB} 0 ^{CB}	358 812 	215 296 869 869	359 325 1 005 1 005	299 356 760 760	551 263 315 300	C NC All Ven C	
3 1	2 CB 0 CB 8 I 0 CB 7 CB	31 ¹ 31 ^{CB} 0 ^{CB} 76 ¹ 1 ^{CB} 75 ^{CB}	16 ^I 16 ^{CB} 0 ^{CB} 4 ^I	2 454 ^{CB} 14 ^I 13 ^{CB} 1 ^{CB} 0 ^{CB}	358 812 812 118	215 296 869 869 74	359 325 1 005 1 005 708	299 356 760 760 672	551 263 315 300	C NC All Ven C NC All Ply	
3 ^I 0 ^E 3 ^{CB}	2 CB 0 CB 8 I 0 CB 7 CB	31 ¹ 31 ^{CB} 0 ^{CB} 76 ¹ 1 ^{CB} 75 ^{CB}	16 ¹ 16 ^{CB} 0 ^{CB} 4 ¹ 0 ^{CB} 4 ^{CB} 207 895 ¹	2 454 CB 14 I 13 CB 0 CB 0 CB 0 CB	358 812 812 118 118 72	215 296 869 869 869 74 389 71	359 325 1 005 1 005 708 443 715 55	299 356 760 760 672 649 672 56	551 263 315 300 3 522 56	C NC All Ven C NC All Ply C NC All Logs	Norway
3 I 0 E 3 CB	2 CB 0 CB 8 I 0 CB 7 CB 228 479 223 033 5 446	31 ¹ 31 ^{CB} 0 ^{CB} 76 ¹ 1 ^{CB} 75 ^{CB} 192 973 ¹ 186 427 ^C 6 546	16 ¹ 16 ^{CB} 0 ^{CB} 4 ¹ 0 ^{CB} 4 ^{CB} 207 895 ¹ 199 177 ^C 8 718	2 454 °B 14 ¹ 13 °B 1 °B 0 °B 0 °B 0 °B 207 895 × 199 177 × 8 718 ×	358 812 812 118 118	215 296 869 869 74 389 71	359 325 1 005 1 005 708 443 715	299 356 760 760 672 649 672	551 263 315 300 3 522 	C NC All Ven C NC All Ply C NC	Norway
3 I 0 E 3 CB 235 775 229 257 6 518 136 856	2 CB 0 CB 8 I 0 CB 7 CB 228 479 223 033 5 446 114 934	31 ¹ 31 ^{CB} 0 ^{CB} 76 ¹ 1 ^{CB} 75 ^{CB} 192 973 ¹ 186 427 ^c 6 546 129 193 ¹	16 ¹ 16 ^{CB} 0 ^{CB} 4 ¹ 0 ^{CB} 4 ^{CB} 199 177 ^C 8 718 143 047 ¹	2 454 °B 14 °I 13 °CB 1 °CB 0 °CB 0 °CB 207 895 °X 199 177 °X 8 718 °X 143 047 °X	358 812 812 118 118 72 72 60 265	215 296 869 869 74 389 71 57 58 49 203	359 325 1 005 1 005 708 443 715 55 55 46 215	299 356 760 760 672 649 672 56 56 48 219	551 263 315 300 3 522 56 56 48 219	C NC All Ven C NC All Ply C NC All Logs C NC All Logs C NC All Sawn	Norway
3 I 0 E 3 CB 235 775 229 257 6 518	2 CB 0 CB 8 I 0 CB 7 CB 228 479 223 033 5 446	31 ¹ 31 ^{CB} 0 ^{CB} 76 ¹ 1 ^{CB} 75 ^{CB} 192 973 ¹ 186 427 ^C 6 546 129 193 ¹ 127 150 2 043 ^C	16 ¹ 16 ^{CB} 0 ^{CB} 4 ¹ 0 ^{CB} 4 ¹ 10 ^{CB} 199 177 ^C 8 718 143 047 ¹ 139 917 3 130 ^C	2 454 °B 14 °I 13 °CB 1 °CB 0 °CB 0 °CB 0 °CB 207 895 °X 199 177 °X 8 718 °X 143 047 °X 139 917 °X 3 130 °X	358 812 812 118 118 72 72 60 265 265 262 1 273	215 296 869 869 74 389 71 57 58 49 203 202 384	359 325 1 005 1 005 708 443 715 55 55 46	299 356 760 760 672 649 672 56 56 48	551 263 315 300 3 522 56 56 48	C NC All Ven C NC All Ply C NC All Logs C NC	Norway
3 ¹ 0 ^E 3 ^{CB} 235 775 229 257 6 518 136 856 135 346 1 510 110	2 CB O CB 8 I O CB 7 CB 228 479 223 033 5 446 114 934 113 579 1 355 64	31 ¹ 31 ^{CB} 0 ^{CB} 76 ¹ 1 ^{CB} 75 ^{CB} 192 973 ¹ 186 427 ^C 6 546 129 193 ¹ 127 150 2 043 ^C 38 ¹	16 ¹ 16 ^{CB} 0 ^{CB} 4 ¹ 0 ^{CB} 4 ^{CB} 207 895 ¹ 199 177 ^C 8 718 143 047 ¹ 139 917 3 130 ^C 94 ¹	2 454 °B 14 °I 13 °CB 1 °CB 0 °CB 0 °CB 207 895 °X 199 177 °X 8 718 °X 143 047 °X 139 917 °X 3 130 °X 4 °I	358 812 812 118 118 72 72 60 265 262 1 273 2 674	215 296 869 869 74 389 71 57 58 49 203 202 384 3 042	359 325 1 005 1 005 708 443 715 55 55 46 215 212 1 094 1 368	299 356 760 760 672 649 672 56 48 219 217 459 1 691	551 263 315 300 3 522 56 56 48 219 217 459 519	C NC All Ven C NC All Ply C NC All Logs C NC All Sawn C NC All Sawn C All Ven	Norway
3 1 0 E 3 CB 235 775 229 257 6 518 136 856 135 346 1 510 110 61 49	2 CB 0 CB 8 I 0 CB 7 CB 228 479 223 033 5 446 114 934 113 579 1 355 64 53 11	31 ¹ 31 ^{cB} 0 ^{cB} 76 ¹ 1 ^{cB} 75 ^{CB} 75 ^{CB} 192 973 ¹ 186 427 ^c 6 546 129 193 ¹ 127 150 2 043 ^c 38 ¹ 13 ^c 25 ^c	16 ¹ 16 ^{CB} 0 ^{CB} 4 ¹ 0 ^{CB} 4 ¹ 10 ^{CB} 199 177 ^C 8 718 143 047 ¹ 139 917 3 130 ^C 94 ¹ 3 ^C 90 ^{CB}	2 454 °B 14 °I 13 °CB 0 °CB 0 °CB 0 °CB 0 °CB 207 895 °X 199 177 °X 8 718 °X 143 047 °X 139 917 °X 3 °X 4 °I 3 °C 2 °C	358 812 	215 296 869 869 74 389 71 57 58 49 203 202 384 3 042 2 808 5 262	359 325 1 005 1 005 708 443 715 55 55 46 215 212 1 094 1 368 3 191 1 067	299 356 760 760 672 649 672 56 56 48 219 217 459 1 691 1 920 1 684	551 263 315 300 3 522 56 56 48 219 217 459 519 832 322	C NC All Ven C NC All Logs C NC All Sawn C NC All Ven C NC NC All Ven C NC NC All Ven C NC NC	Norway
3 1 0 E 3 CB 235 775 229 257 6 518 136 856 135 346 1 510 110 61 49	2 CB O CB 8 I O CB 7 CB 228 479 223 033 5 446 114 934 113 579 1 355 64 53 11 14 835	31 ¹ 31 ^{CB} 0 ^{CB} 76 ¹ 1 ^{CB} 75 ^{CB} 192 973 ¹ 186 427 ^C 6 546 129 193 ¹ 127 150 2 043 ^C 38 ¹ 13 ^C 25 ^C 17 114 ¹	16 ¹ 16 ^{CB} 0 ^{CB} 4 ¹ 0 ^{CB} 4 ^{CB} 207 885 ¹ 199 177 ^C 8 718 143 047 ¹ 139 917 3 130 ^C 94 ¹ 3 ^C 90 ^C 18 914 ¹	2 454 °B 14 °I 13 °CB 1 °CB 0 °CB 0 °CB 0 °CB 207 895 °X 199 177 °X 8 718 °X 143 047 °X 139 917 °X 3 °X 4 °I 3 °C 2 °C 11 759 °I	358 812 118 118 72 72 60 265 262 1 273 2 674 3 807 1 948 3 498	215 296 869 869 74 389 71 57 58 49 203 384 3 042 2 808 5 262 3 168	359 325 1 005 1 005 708 443 715 55 46 215 212 1 094 1 368 3 191 1 067 1 657	299 356 760 760 672 649 672 56 48 219 217 459 1 691 1 920 1 684 753	551 263 315 300 3 522 	C NC All Ven C NC All Logs C NC All Sawn C NC All Ven C NC All Ply	Norway
3 1 0 E 3 CB 235 775 229 257 6 518 136 856 135 346 1 510 110 61 49	2 CB 0 CB 8 I 0 CB 7 CB 228 479 223 033 5 446 114 934 113 579 1 355 64 53 11	31 ¹ 31 ^{cB} 0 ^{cB} 76 ¹ 1 ^{cB} 75 ^{CB} 75 ^{CB} 192 973 ¹ 186 427 ^c 6 546 129 193 ¹ 127 150 2 043 ^c 38 ¹ 13 ^c 25 ^c	16 ¹ 16 ^{CB} 0 ^{CB} 4 ¹ 0 ^{CB} 4 ¹ 10 ^{CB} 199 177 ^C 8 718 143 047 ¹ 139 917 3 130 ^C 94 ¹ 3 ^C 90 ^{CB}	2 454 °B 14 °I 13 °CB 0 °CB 0 °CB 0 °CB 0 °CB 207 895 °X 199 177 °X 8 718 °X 143 047 °X 139 917 °X 3 °X 4 °I 3 °C 2 °C	358 812 	215 296 869 869 74 389 71 57 58 49 203 202 384 3 042 2 808 5 262	359 325 1 005 1 005 708 443 715 55 55 46 215 212 1 094 1 368 3 191 1 067	299 356 760 760 672 649 672 56 56 48 219 217 459 1 691 1 920 1 684	551 263 315 300 3 522 56 56 48 219 217 459 519 832 322	C NC All Ven C NC All Logs C NC All Sawn C NC All Ven C NC NC All Ven C NC NC All Ven C NC NC	Norway
3 1 0 E 3 CB 235 775 229 257 6 518 136 856 135 346 1 510 110 61 49 16 667 4 296 12 371 86 649	2 CB O CB 8 I O CB 8 I O CB 7 CB 228 479 223 033 5 446 114 934 113 579 1 355 64 53 11 14 835 3 681 11 153 65 438	31 ¹ 31 ^{cB} 0 ^{cB} 76 ¹ 1 ^{cB} 75 ^{cB} 75 ^{cB} 192 973 ¹ 186 427 ^c 6 546 129 193 ¹ 127 150 2 043 ^c 38 ¹ 13 ^c 25 ^c 17 114 ¹ 172 ^c 16 942 ^c 55 562 ¹	16 ¹ 16 ^{CB} 0 ^{CB} 4 ¹ 0 ^{CB} 4 ^{CB} 207 895 ¹ 199 177 ^C 8 718 143 047 ¹ 139 917 3 130 ^C 94 ¹ 3 ^C 90 ^{CB} 18 914 ¹ 72 ^C 18 842 ^C 56 049 ¹	2 454 °B 14 °I 13 °CB 0 °CB 0 °CB 0 °CB 0 °CB 149 177 × 8 718 × 143 047 × 139 917 × 3 130 °X 4 °I 1759 °I 135 °C 11 624 °C 52 528 °I	358 812 118 	215 296 869 869 74 389 71 57 58 49 203 202 384 3 042 2 808 5 262 3 168 2 976 3 238	359 325 1 005 708 443 715 55 55 46 215 212 1 094 1 368 3 191 1 067 1 657 935	299 356 760 760 	551 263 315 300 3 522 56 56 48 219 217 459 519 832 322 2 145 1 139 2 167	C NC All Ven C NC All Logs C NC All Sawn C NC All Ven C NC All Ven C NC All Ven C NC All NC All All Ply C NC All Logs All All Ply C NC All Logs	Norway Switzerland
3 1 0 E 3 CB 235 775 229 257 6 518 136 856 135 346 1 510 110 61 49 16 667 4 296 12 371 86 649 62 501	2 CB O CB 8 I O CB 8 I O CB 7 CB 228 479 223 033 5 446 114 934 113 579 1 355 64 53 11 14 835 3 681 11 153 65 438 44 145	31 ¹ 31 ^{cB} 0 ^{cB} 76 ¹ 1 ^{cB} 75 ^{cB} 192 973 ¹ 186 427 ^c 6 546 129 193 ¹ 127 150 2 043 ^c 38 ¹ 13 ^c 25 ^c 17 114 ¹ 172 ^c 16 942 ^c 55 562 ¹ 37 081 ^c	16 ¹ 16 ^{CB} 0 ^{CB} 4 ¹ 0 ^{CB} 4 ¹ 10 ^{CB} 4 ^{CB} 207 895 ¹ 199 177 ^C 8 718 143 047 ¹ 139 917 3 130 ^C 94 ¹ 3 ^C 90 ^C 18 914 ¹ 72 ^C 18 842 ^C 56 049 ¹ 36 957 ^C	2 454 °CB 14 °CCB 14 °CCB 14 °CCB 14 °CCB 16 °	358 812 	215 296 869 869 74 4389 71 57 58 49 203 202 384 3 042 2 808 5 262 3 168 2 976 3 238	359 325 1 005 1 005 708 443 715 55 55 55 212 1 094 1 368 3 191 1 067 935 1 670	299 356 760 760 	551 263 315 300 3 522 	C NC All Logs C NC All Ven C NC All Sawn C NC All Ven C NC All Ven C NC All Logs C NC All Ven C C NC All Ply C NC All Logs C NC All Logs C NC All Logs C	
3 1 0 E 3 CB 235 775 229 257 6 518 136 856 1 35 346 1 510 110 61 49 16 667 4 296 12 371 86 649 62 501 24 148 50 590	2 CB O CB 8 I O CB 8 I O CB 7 CB 228 479 223 033 5 446 114 934 113 579 1 355 64 53 11 14 835 3 681 11 153 65 438 44 145 21 293 41 652	31 31 cB	16 ¹ 16 ^{CB} 0 ^{CB} 4 ¹ 0 ^{CB} 4 ^{CB} 207 895 ¹ 199 177 ^C 8 718 143 047 ¹ 139 917 3 130 ^C 94 ¹ 3 ^C 90 ^{CB} 18 914 ¹ 72 ^C 18 842 ^C 56 049 ¹ 36 957 ^C 19 092 48 544	2 454 °B 14 °I 13 °CB 0 °CB 0 °CB 0 °CB 0 °CB 207 895 °X 199 177 °X 8 718 °X 143 047 °X 139 917 °X 3 130 °X 4 °I 3 °C 2 °C 11 759 °I 135 °C 11 624 °C 52 528 °I 28 220 °CB 24 308 °CB 24 7924 °I	358 812 118 	215 296 869 869 74 389 71 57 58 49 203 202 384 3 042 2 808 5 262 3 168 2 976 3 238 102 100 106 217	359 325 1 005 1 005 708 443 715 55 55 46 215 212 1 094 1 368 3 191 1 067 1 657 93 1 670 93 89 103 203	299 356 760 760 672 649 672 56 56 48 219 217 459 1 691 1 920 1 684 753 2 113 751 92 87 102	551 263 315 300 3 522 	C NC All Ven C NC All Logs C NC All Ven C NC All Ven C NC All Ven C NC All Ven C NC All Ply C NC All Ply C NC All Logs C NC All Sawn	
3 1 0 E 3 CB 235 775 229 257 6 518 136 856 135 346 1 510 110 61 49 16 667 4 296 12 371 86 649 62 501 24 148 50 590 43 925	2 CB O CB 8 I O CB 8 I O CB 7 CB 228 479 223 033 5 446 114 934 113 579 1 355 64 53 11 14 835 3 681 11 153 65 438 44 145 21 293 41 652 35 939	31 31 cB	16 ¹ 16 ^{CB} 0 ^{CB} 4 ¹ 0 ^{CB} 4 ¹ 10 ^{CB} 4 ^{CB} 207 895 ¹ 199 177 ^C 8 718 143 047 ¹ 139 917 3 130 ^C 94 ¹ 3 ^C 90 ^C 18 914 ¹ 72 ^C 18 842 ^C 56 049 ¹ 36 957 ^C 19 092 48 544 39 505	2 454 °B 14 °I 13 °CB 0 °CB 0 °CB 0 °CB 0 °CB 207 895 °X 199 177 °X 8 718 °X 143 047 °X 139 917 °X 3 130 °X 4 °I 3 °C 2 °C 11 759 °I 135 °C 11 624 °C 52 528 °I 28 220 °C 24 308 °CB 24 308 °CB 47 924 °I 39 505 °X	358 812 118 	215 296 869 869 71 389 71 57 58 49 203 202 384 3 042 2 808 5 262 3 168 2 976 3 238 100 106 217 204	359 325 1 005 1 005 	299 356 760 760 	551 263 315 300 3 522 	C NC All Logs C NC All Ven C NC All Logs C NC All Ven C NC All Sawn C NC All Logs C NC All Ply C NC All Logs C NC All Sawn C NC NC All Sawn C NC NC All Logs C NC All Logs C NC All Sawn C NC All Sawn C	
3 1 0 E 3 CB 235 775 229 257 6 518 136 856 135 346 1 510 61 49 16 667 4 296 12 371 86 649 62 501 24 148 50 590 43 925 6 665 9 943	2 CB O CB 8 I O CB 8 I O CB 7 CB 228 479 223 033 5 446 114 934 113 579 1 355 64 53 11 1 14 835 3 681 11 153 65 438 44 145 21 293 41 652 35 939 5 713 8 310	31 31 cB	16 ¹ 16 ^{CB} 0 ^{CB} 4 ¹ 0 ^{CB} 4 ^{CB} 207 895 ¹ 199 177 ^C 8 718 143 047 ¹ 139 917 3 130 ^C 94 ¹ 3 ^C 90 ^{CB} 18 914 ¹ 72 ^C 18 842 ^C 56 049 ¹ 36 957 ^C 19 092 48 544 39 505 9 038 6 906	2 454 °B 14 °I 13 °CB 0 °CB 0 °CB 0 °CB 0 °CB 207 895 °X 199 177 °X 8 718 °X 143 047 °X 139 917 °X 3 130 °X 4 °I 3 °C 2 °C 11 759 °I 135 °C 11 624 °C 52 528 °I 28 220 °CB 24 308 °CB 47 924 °I 39 505 °X 8 419 °CB 5 687 °I	358 812 	215 296 869 869 74 389 71 57 58 49 203 202 336 3 042 2 808 5 262 3 168 2 976 3 238 102 100 106 217 204 3 665	359 325 1 005 1 005 1 005 708 443 715 55 55 55 46 215 212 1 094 1 368 3 191 1 067 935 1 670 93 89 103 203 192 328 328 3 252	299 356 760 760 	551 263 315 300 3 522 56 56 56 48 219 217 459 832 322 2 145 1 139 2 167 96 80 124 213 200 312 2 969	C NC All Ven C NC All Sawn C NC All Ven C NC All Logs C NC NC All Sawn C NC All Ven NC All Ven	
3 1 0 E 3 CB 235 775 229 257 6 518 136 856 135 346 1 510 110 61 49 16 667 4 296 12 371 86 649 62 501 24 148 50 590 43 925 6 665 9 943 2 076	2 CB O CB O CB S I O	31 31 cB	16 ¹ 16 ^{CB} 0 ^{CB} 4 ¹ 0 ^{CB} 4 ¹ 0 ^{CB} 4 ¹ 199 177 ^C 8 718 143 047 ¹ 139 917 3 130 ^C 94 ¹ 3 ^C 90 ^C 18 914 ¹ 72 ^C 18 842 ^C 56 049 ¹ 36 957 ^C 19 092 48 544 39 505 9 038 6 906 1 016	2 454 °CB 14 °C 18 °CB 14 °C 18 °CB 16 °CB 16 °CB 17 °CB 17 °CB 17 °CB 17 °CB 17 °CB 17 °CB 18 °CB 1	358 812 118 	215 296 869 869 74 4389 71 57 58 49 203 202 384 3 042 2 808 5 262 3 168 2 976 3 238 100 106 217 204 376 3 665 4 859	359 325 1 005 1 005 	299 356 760 760 	551 263 315 300 3 522 566 566 48 219 2177 459 519 832 2 145 1 139 2 167 96 80 124 213 200 312 2 969 3 262	C NC All Logs C NC All Ven C NC All Ven C NC All Ven C NC All Ven C NC All Logs C NC All Sawn C NC All Logs C NC All Logs C NC All Logs C NC All Sawn C NC All Logs C NC All Sawn C NC All Ven C NC All Ven C	
3 1 0 E 3 CB 235 775 229 257 6 518 136 856 135 346 1 510 61 49 16 667 4 296 12 371 86 649 62 501 24 148 50 590 43 925 6 665 9 943	2 CB O CB 8 I O CB 8 I O CB 7 CB 228 479 223 033 5 446 114 934 113 579 1 355 64 53 11 1 14 835 3 681 11 153 65 438 44 145 21 293 41 652 35 939 5 713 8 310	31 31 cB	16 ¹ 16 ^{CB} 0 ^{CB} 4 ¹ 0 ^{CB} 4 ^{CB} 207 895 ¹ 199 177 ^C 8 718 143 047 ¹ 139 917 3 130 ^C 94 ¹ 3 ^C 90 ^{CB} 18 914 ¹ 72 ^C 18 842 ^C 56 049 ¹ 36 957 ^C 19 092 48 544 39 505 9 038 6 906	2 454 °B 14 °I 13 °CB 0 °CB 0 °CB 0 °CB 0 °CB 207 895 °X 199 177 °X 8 718 °X 143 047 °X 139 917 °X 3 130 °X 4 °I 3 °C 2 °C 11 759 °I 135 °C 11 624 °C 52 528 °I 28 220 °CB 24 308 °CB 47 924 °I 39 505 °X 8 419 °CB 5 687 °I	358 812 	215 296 869 869 74 389 71 57 58 49 203 202 336 3 042 2 808 5 262 3 168 2 976 3 238 102 100 106 217 204 3 665	359 325 1 005 1 005 1 005 708 443 715 55 55 55 46 215 212 1 094 1 368 3 191 1 067 935 1 670 93 89 103 203 192 328 328 3 252	299 356 760 760 	551 263 315 300 3 522 56 56 56 48 219 217 459 832 322 2 145 1 139 2 167 96 80 124 213 200 312 2 969	C NC All Ven C NC All Sawn C NC All Ven C NC All Logs C NC NC All Sawn C NC All Ven NC All Ven	

Country	Product	Species	2014	2015	Imports Value (1000\$) 2016	2017	2018	2014	Imports 2015	Unit Value (2016	\$/m³) 2017	2018
	Logs	All	90 060	92 943	89 047	86 624	86 624	86	78	71	75	75
		C	60 333	62 519	57 694	57 094	57 094	100	87	82	82	82
	Sawn	NC	29 727 5 726 343	30 424 5 473 652	31 352 6 807 870	29 530 7 148 093	29 530 7 604 550	67 257	64 224	58 240	65 261	65 282
	Sawii	C	5 213 417	4 916 422	6 296 574	6 630 781	7 004 330	246	211	230	248	269
TIGA		NC	512 926	557 229	511 295	517 311	516 800	493	490	532	715	791
U.S.A.	Ven	All	627 908	336 750	374 149	384 909	452 176	1 566	1 056	1 218	1 205	1 317
		C	153 968	176 960	178 671	190 663	239 522	734	790	874	896	1 000
	Ply	NC All	473 940 2 228 388	159 790 2 660 293	195 478 2 742 882	194 247 2 253 387	212 654 2 752 086	2 477 740	1 682 631	1 904 574	1 819 479	2 047 553
	1 ly	C	261 413	362 698	435 724	574 418	1 073 117	459	428	356	328	530
		NC	1 966 975	2 297 595	2 307 158	1 678 969	1 678 969	806	682	650	568	568
U.S.A.	Logs	All	90 060 ¹	92 943 ^I	89 047 ^c	86 624 ^I	86 624 ^x	86	78	71	75	75
		C	60 333 ^c	62 519 ^c	57 694 ^c	57 094 F1	57 094 ^x	100	87	82	82	82
	Sawn	NC All	29 727 5 726 343 ¹	30 424 5 473 652 ¹	31 352 ^C 6 807 870 ^{E2}	29 530 ^C 7 148 093 ^{E2}	29 530 ^x 7 604 550 ¹	67 257	64 224	58 240	65 261	65 282
	Sawii	C	5 213 417 F	4 916 422 F	6 296 574 E2	6 630 781 E2	7 087 750 ^{CB}	246	211	230	248	269
		NC	512 926 E	557 229 °	511 295 E2	517 311 E2	516 800 ^c	493	490	532	715	791
	Ven	All	627 908 E	336 750 E	374 149 ¹	384 909 ¹	452 176 ¹	1 566	1 056	1 218	1 205	1 317
		C	153 968 E	176 960 E	178 671 ^{CB}	190 663 ^{CB}	239 522 ^c	734	790	874	896	1 000
	Ply	NC All	473 940 ^E 2 228 388 ^I	159 790 ^E 2 660 293 ^I	195 478 E2 2 742 882 I	194 247 E2 2 253 387	212 654 ^c 2 752 086 ^I	2 477 740	1 682 631	1 904 574	1 819 479	2 047 553
	119	C	261 413	362 698	435 724	574 418	1 073 117 °	459	428	356	328	530
		NC	1 966 975 E2	2 297 595 ^c	2 307 158 ^c	1 678 969	1 678 969 ^x	806	682	650	568	568
	Logs	All	18 806 490	13 361 834	13 834 070	15 271 140	16 648 364	159	119	118	129	131
		C	9 979 510	7 267 036	8 121 409	8 942 815	9 729 880	125	94	99	108	109
	Sawn	NC All	8 826 977 29 467 218	6 094 798 26 926 413	5 712 660 29 191 358	6 328 326 32 027 691	6 918 484 34 213 190	230 316	177 271	163 263	177 272	180 285
	Sawii	C	20 881 745	18 879 999	20 845 762	22 857 112	24 992 637	271	271	203	230	246
		NC	8 585 471	8 046 414	8 345 594	9 170 581	9 220 553	534	507	483	495	495
Consumers	Ven	All	2 535 227	2 043 341	2 204 580	2 292 157	2 465 865	818	662	698	742	800
Total		C NC	419 113 2 116 114	397 654 1 645 687	429 258 1 775 322	465 993 1 826 164	541 448 1 924 416	591 885	571 689	563 741	545 817	611 876
	Ply	All	10 787 230	9 687 483	9 589 384	9 707 329	10 965 081	666	564	531	520	581
		C	2 064 389	1 989 131	2 018 505	2 292 718	2 943 190	498	447	404	410	518
		NC	8 722 841	7 698 353	7 570 878	7 414 611	8 021 891	724	604	579	567	607
	Total	All	61 596 165	52 019 071	54 819 391	59 298 317	64 292 500	-				
		C NC	33 344 757 28 251 403	28 533 819 23 485 251	31 414 934 23 404 455	34 558 638 24 739 682	38 207 155 26 085 345					
	Logs	All	21 496 384	15 495 565	15 759 540	17 164 316	18 445 795	168	129	124	134	135
		C NC	10 261 541 11 234 840	7 456 396 8 039 169	8 329 851 7 429 689	9 144 370 8 019 947	9 950 506 8 495 288	124 246	94 196	99 174	109 184	109 187
	Sawn		32 342 941	29 697 964	31 654 128	34 617 439	37 046 206	323	279	266	275	289
		C	21 857 378	19 815 751	21 831 583	23 850 892	26 210 764	270	227	223	230	247
	¥7.	NC	10 485 562	9 882 212	9 822 543	10 766 549	10 835 443	541	516	471	483	489
ITTO Total	Ven	All C	2 975 434 521 162	2 575 119 504 207	2 805 278 580 443	2 949 983 619 336	3 109 135 696 784	821 600	681 576	711 593	751 558	810 644
1110 101111		NC	2 454 272	2 070 913	2 224 835	2 330 646	2 412 352	891	712	750	826	875
	Ply	All	12 237 904	11 156 823	11 077 983	11 363 415	12 921 303	654	561	523	505	568
		C NC	2 466 199	2 415 154 8 741 669	2 392 231 8 685 752	2 688 707	3 473 955	494	445	403	408	513
	Total	All	9 771 704 69 052 663	58 925 471	61 296 930	8 674 707 66 095 153	9 447 348 71 522 440	712	605	570	546	591
		C	35 106 279	30 191 506	33 134 108	36 303 306	40 332 008					
		NC	33 946 378	28 733 963	28 162 819	29 791 850	31 190 431		-			
	Logs	All	688 476	640 927	589 001	701 312	660 381	89	85	84	101	94
		C	365 498	336 472	282 175	321 387	336 537	74	68	65	74	74
	C	NC	322 977	304 455	306 826	379 926	323 843	115	115	114	148	130
	Sawn	All C	7 431 551 5 886 258	5 916 753 4 438 679	5 099 489 3 793 230	5 077 572 3 755 618	5 066 226 3 851 067	243 217	213 181	201 170	204 171	214 180
		NC	1 545 293	1 478 074	1 306 259	1 321 953	1 215 159	440	448	415	448	509
Rest of the	Ven	All	509 822	462 104	443 486	470 272	462 147	1 161	1 043	1 207	1 152	1 328
world		C	67 376	51 147	46 393	37 935	46 204	1 017	876	805	767	701
	Ply	NC All	442 446 3 626 889	410 957 3 246 443	397 093 3 031 230	432 336 2 827 872	415 943 2 762 541	1 187 510	1 068 490	1 281 456	1 205 382	1 475 409
	113	C	1 148 152	1 026 843	548 435	521 164	500 616	426	419	387	365	389
		NC	2 478 737	2 219 600	2 482 795	2 306 708	2 261 925	562	531	475	386	414
	Total	All	12 256 738	10 266 227	9 163 206	9 077 028	8 951 295					
		C NC	7 467 284 4 789 454	5 853 141 4 413 086	4 670 232 4 492 973	4 636 104 4 440 923	4 734 424 4 216 870					
		110	4 707 434	4413 000	4 472 713	4 440 723	4 210 070					
	Logs	All	22 184 860	16 136 492	16 348 541	17 865 629	19 106 175	163	126	122	133	133
		C	10 627 039 11 557 817	7 792 867	8 612 026	9 465 757	10 287 043	121	92	97 171	107	107
	Sawn	NC All	11 557 817 39 774 492	8 343 624 35 614 717	7 736 515 36 753 617	8 399 873 39 695 011	8 819 132 42 112 432	238 304	191 266	171 255	182 263	184 277
		C	27 743 636	24 254 430	25 624 813	27 606 510	30 061 831	257	217	213	220	236
		NC	12 030 855	11 360 286	11 128 802	12 088 502	12 050 602	525	506	464	479	491
W13	Ven	All	3 485 256	3 037 223	3 248 765	3 420 254	3 571 282	858	719 505	753 605	788 567	853
World		C NC	588 537 2 896 718	555 354 2 481 870	626 836 2 621 928	657 272 2 762 983	742 988 2 828 295	629 926	595 754	605 800	567 869	647 930
	Ply	All	15 864 793	14 403 266	14 109 213	14 191 287	15 683 844	614	543	507	475	531
	•	C	3 614 351	3 441 997	2 940 665	3 209 871	3 974 571	470	437	400	400	493
	m · ·	NC	12 250 441	10 961 269	11 168 547	10 981 415	11 709 273	675	588	546	502	546
		All	81 309 400	69 191 698	70 460 136	75 172 181	80 473 734					
	Total	C	42 573 563	36 044 647	37 804 341	40 939 410	45 066 432					

APDX1

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Countr	Product	Species	2018	(\$/m³) 2017	Jnit Value (2016	Exports U 2015	2014	2018	2017	Exports Value (1000\$) 2016	2015	2014
	Logs	All	189	173	166	162	176	2 237 742	2 284 451	2 004 563	1 991 598	2 465 230
		C	140	131	131	128	147	1 301 589	1 412 787	1 267 050	1 274 057	1 727 682
		NC	368	364	313	311	331	936 153	871 664	737 514	717 541	737 548
	Sawn	All	551	513	490	493	506	3 789 548	3 791 806	3 304 076	3 104 548	3 513 981
		C	391	391	366	373	387	1 129 717	1 129 717	1 018 341	1 021 050	1 176 908
U.S.A.	Ven	NC All	668 2 888	591 3 037	577 2 575	585 2 564	599 2 459	2 659 831 324 472	2 662 089 303 412	2 285 735 318 436	2 083 498 324 782	2 337 073 337 133
	ven	C	1 438	3 691	1 883	1 698	1 457	26 271	24 359	23 752	23 258	27 859
		NC	3 169	2 991	2 654	2 669	2 622	298 200	279 052	294 683	301 524	309 274
	Ply	All	345	345	376	461	465	262 042	262 042	257 627	253 630	384 842
		C NC	311 453	311 453	298 672	395 638	393 590	180 726 81 316	180 726 81 316	161 603 96 024	158 582 95 048	206 717 178 125
U.S.A	Logs	All	189	173	166	162	176	2 237 742 ¹	2 284 451 ^I	2 004 563 °	1 991 598 °	2 465 230 ¹
	8	C	140	131	131	128	147	1 301 589 CB	1 412 787 FI	1 267 050 ^c	1 274 057 ^C	1 727 682
	Sawn	NC All	368 551	364 513	313 490	311 493	331 506	936 153 ^c 3 789 548 ^I	871 664 ^C 3 791 806 ^I	737 514 ^c 3 304 076 ^I	717 541 ^c 3 104 548 ^I	737 548 ^F 3 513 981 ^{FI}
	Sawii	C	391	391	366	373	387	1 129 717 ^x	1 129 717 F	1 018 341 F	1 021 050 F	1 176 908 F
		NC	668	591	577	585	599	2 659 831 °	2 662 089 °	2 285 735 °	2 083 498 °	2 337 073 F
	Ven	All	2 888	3 037	2 575	2 564	2 459	324 472 ^I	303 412 ^I	318 436 ^I	324 782 ^I	337 133 ^I
		C	1 438	3 691	1 883	1 698	1 457	26 271 ^{CB}	24 359 св	23 752 ^{CB}	23 258 СВ	27 859 св
	DI	NC	3 169	2 991	2 654	2 669	2 622	298 200 °	279 052 ^C	294 683 ^c	301 524 ^c	309 274 ^C
	Ply	All C	345 311	345 311	376 298	461 395	465 393	262 042 ^x 180 726 ^x	262 042 180 726	257 627 161 603	253 630 ¹ 158 582	384 842 ¹ 206 717
		NC	453	453	672	638	590	81 316 ^x	81 316	96 024	95 048 E2	178 125 E
	Logs	All	109	105	97	95	105	9 524 282	8 653 831	7 227 188	6 837 903	8 240 221
		C	100	97	89	87	97	7 118 052	6 445 526	5 316 035	4 950 624	5 949 618
	Sawn	NC All	143 301	143 286	127 270	124 277	136 316	2 406 229 19 828 629	2 208 306 19 113 431	1 911 155 17 239 211	1 887 280 16 852 520	2 290 602 19 776 412
	Sawii	C	254	240	228	237	276	14 136 446	13 566 714	12 318 548	12 199 067	14 624 793
		NC	555	532	505	495	530	5 692 183	5 546 716	4 920 663	4 653 452	5 151 619
Consumer	Ven	All	1 446	1 339	1 294	1 262	1 373	2 007 553	1 874 897	1 701 281	1 656 790	1 816 843
Tota		C	672	660	729	656	689	216 591	208 332	229 895	215 399	239 266
	Ply	NC All	1 680 630	1 536 532	1 472 579	1 464 577	1 616 673	1 790 962 9 372 454	1 666 565 8 806 522	1 471 387 8 803 271	1 441 391 8 552 213	1 577 577 9 377 025
	11,	C	510	458	444	504	537	1 827 115	1 760 700	1 760 600	1 961 330	2 353 477
		NC	668	555	627	604	736	7 545 339	7 045 822	7 042 672	6 590 882	7 023 548
	Total	All						40 732 917	38 448 681	34 970 952	33 899 426	39 210 501
		C NC						23 298 204 17 434 713	21 981 272 16 467 409	19 625 077 15 345 876	19 326 420 14 573 005	23 167 155 16 043 346
	Logs	All C	127 101	124 97	117 89	121 87	149 97	12 747 305 7 138 214	11 691 688 6 468 866	10 323 362 5 328 350	10 337 710 4 971 152	13 924 616 5 996 383
		NC	192	189	176	191	248	5 609 090	5 222 823	4 995 013	5 366 559	7 928 233
	Sawn	All	318	304	292	307	340	25 335 087	24 652 186	22 320 675	22 140 469	24 818 799
		C	253	239	227	237	276	14 759 089	14 100 988	12 751 375	12 555 595	14 923 225
	Ven	NC All	495 937	481 883	475 786	504 742	526 801	10 575 998 2 641 701	10 551 198 2 545 911	9 569 300 2 382 198	9 584 873 2 286 738	9 895 574 2 439 906
ITTO Tota	ven	C	612	634	716	675	703	270 240	259 331	282 618	261 381	280 033
		NC	998	925	797	752	815	2 371 461	2 286 580	2 099 580	2 025 358	2 159 872
	Ply	All	591	507	544	564	637	13 681 273	12 778 997	12 883 024	12 973 117	14 246 226
		C	465	399	384	454	492	2 944 026	2 757 069	2 668 739	2 960 321	3 330 771
	Total	NC All	639	548	610	607	700	10 737 248 54 405 366	10 021 928 51 668 782	10 214 285 47 909 259	10 012 795 47 738 035	10 915 455 55 429 547
	Iotai	C						25 111 570	23 586 253	21 031 082	20 748 449	24 530 412
		NC						29 293 797	28 082 529	26 878 177	26 989 584	30 899 134
	Logs	All	113	114	95	109	128	4 564 915	4 366 028	3 891 994	4 099 215	5 331 892
		C	85	84	75	77	95	2 016 552	1 914 087	1 876 353	1 717 146	2 379 723
	Sawn	NC	151	160	128 187	154 195	179 237	2 548 362 15 175 660	2 451 940 14 774 930	2 015 641 13 254 790	2 382 069 12 572 690	2 952 170 14 633 350
	oawii	C	212 205	202 194	179	195	222	13 768 570	13 456 290	13 254 790 11 991 710	11 024 300	14 633 350 12 824 430
		NC	324	332	332	379	445	1 407 096	1 318 642	1 263 079	1 548 384	1 808 923
Rest of th	Ven	All	699	662	639	648	764	867 200	728 598	645 425	596 655	605 409
work		C	523	491	499	573	633	401 039	310 372	287 957	278 886	277 582
	Ply	NC All	984 495	893 435	828 407	733 460	924 559	466 161 2 495 183	418 226 2 155 921	357 467 2 016 100	317 770 2 086 004	327 827 2 245 026
	1 1y	C	530	388	382	444	498	717 406	597 250	606 798	687 944	644 227
		NC	483	456	418	469	588	1 777 777	1 558 671	1 409 303	1 398 059	1 600 799
	Total	All						23 102 958	22 025 477	19 808 309	19 354 564	22 815 677
		C NC						16 903 567 6 199 396	16 277 998 5 747 479	14 762 818 5 045 490	13 708 276 5 646 282	16 125 961 6 689 719
	Logs	All C	123 97	121 94	110 85	117 84	142 97	17 312 220 9 154 766	16 057 716 8 382 953	14 215 356 7 204 703	14 436 925 6 688 298	19 256 508 8 376 106
		NC	177	179	159	178	224	8 157 452	7 674 763	7 010 654	7 748 628	10 880 403
	Sawn	All	268	256	242	254	293	40 510 747	39 427 116	35 575 465	34 713 159	39 452 149
		C	227	215	201	208	248	28 527 659	27 557 278	24 743 085	23 579 895	27 747 655
	Ven	NC All	466	458	452	481	511 703	11 983 094	11 869 840	10 832 379	11 133 257	11 704 497
Worl	ven	C	864 556	822 547	749 587	721 618	793 667	3 508 901 671 279	3 274 508 569 702	3 027 622 570 575	2 883 394 540 266	3 045 315 557 615
***************************************		NC	995	920	801	749	828	2 837 622	2 704 806	2 457 047	2 343 127	2 487 699
	Ply	All	574	495	520	547	625	16 176 456	14 934 918	14 899 124	15 059 121	16 491 252
		C	476	397	384	452	493	3 661 432	3 354 319	3 275 536	3 648 266	3 974 998
	Total	NC All	611	533	578	586	683	12 515 025 77 508 324	11 580 599 73 694 259	11 623 588 67 717 568	11 410 854 67 092 599	12 516 254 78 245 224
			1							07 /17 508		78 245 224
	Total	C						42 015 137	39 864 251	35 793 899	34 456 725	40 656 373

Table 1-2-b. Trade of Tropical Timber by ITTO Consumers - Value (1000\$ and \$/m³) Imports Unit Value (\$/m³) 2015 2016 2017 Imports Value (1000\$) 2016 Country 2014 2018 2014 2015 2018 3 728 511 3 181 751 3 517 388 5 988 641 3 587 272 350 313 465 302 320 Logs 2 586 998 3 064 290 Sawn 2 644 072 2 676 817 2 919 316 545 457 380 391 384 Asia-Pacific 240 357 190 945 240 Ven 260 324 284 384 182 707 221 205 256 249 2 009 766 Ply 2 534 067 1 941 420 617 2 070 242 2 129 860 653 Logs Australia 247 226 240 CB 1 179 991 561 1 018 955 51 917 ° 39 775 36 250 ^c 34 178 ^c 27 113 ° Sawn 1 110 978 858 935 848 Ven 5 388 ° 6 347 ^c 1 694 1 808 69 895 CB 75 814 ^{CB} Ply 85 611 ^C 80 627 73 464 878 770 697 769 793 5 466 533 * 3 437 704 * 2 950 590 * 3 352 336 ^c 3 456 000 China Logs 464 347 300 319 312 Sawn 2 210 351 2 232 982 ^c 2 394 756 2 779 170 ^c 2 674 680 533 437 364 376 372 Ven 106 401 90 207 153 475 76 707 76 707 116 100 175 134 134 47 405 ° 62 752 ^I 43 515 ^x 527 523 523 Ply 53 623 ^C 43 515 ^C 198 336 ^c (Hong Kong Logs 74 839 ° 26 635 C 21 971 ^c 2 595 1 133 1 134 1 242 3 907 561 20 007 ^c 20 472 ^C 87 032 C 43 246 6 176 0 S.A.R.) Sawn 752 990 753 823 807 Ven 3 510 CB 1 096 CB 746 CB 1 120 CB 318 c 4 622 3 730 4 137 3 299 2 799 36 891 CB 30 933 CB 36 118 CB 34 423 CE 25 184 ° Ply 548 538 481 492 790 $0^{\text{ CB}}$ 3 ^{CB} 0 c $4^{\text{ CB}}$ 0 c Logs 2 941 (Macao 1 284 3 275 ^{CB} S.A.R.) 1 177 ^{CB} 4 ^{CB} 17 759 ^{CB} $815\ ^{\mathrm{CB}}$ 444 ^{CB} 394 793 522 482 0 CB 0 c 10 ° 0 c 7 593 Ven 26 630 Ply 7 343 ^{CB} 13 846 ^{CB} 7~680 CB $6\,797^{~CB}$ 8 211 ^{CB} 819 853 682 574 551 (Taiwan 55 317 × Logs 183 914 C 91 103 C 78 793 ^c 55 317 ° 374 281 254 288 288 73 869 ^c 117 636 93 824 76 604 ^c 76 604 ^x Province of Sawn 359 368 377 384 384 China) 49 786 ^c 49 786 477 436 456 456 511 252 870 CB 195 498 ^{CB} 185 344 CB 152 761 ^x 152 761 ^c Ply 560 522 486 456 456 93 920 ^c 80 873 ^c 72 362 ^c 39 600 ^{CI} 330 54 669 347 341 339 357 Logs Japan 76 859 ^c Sawn 107 755 ^c 94 154 ^c 83 624 ^c 857 844 909 68 106 $^{\rm I}$ 763 812 23 171 25 319 ° 22 006 ^G Ven 17 269 14 707 1 339 1 311 1 292 1 412 1 456 Ply 1 647 518 ^C 1 131 153 ^{CB} 1 154 577 ^c 1 204 162 ^C 1 274 986 ^I 710 665 665 775 653 42 756 ^C 42 799 ^c 52 828 ^I 32 181 ^C 32 181 ^x 337 325 Korea, Rep. of Logs 293 336 325 51 421 ° 52 185 ° 54 557 ^c Sawn 47 476 45 482 743 802 657 854 720 Ven 48 914 ^C 501 495 517 517 Plv 447 137 9 444 899 486 457 ° 545 311 ° 545 311 ^x 740 732 646 561 561 847 ° 2 933 9 302 ° 400 ° 872 359 New Zealand Logs 964 1 048 928 831 16 783 ^c 13 072 ^c 17 561 ^c 21 635 ^C 20 711 ^c 1 303 1 253 1 191 1 248 821 90 c 284 CB 437 CB 177 Ven 137 5 304 2 7 9 4 4 856 1 925 2.063 3 074 2 605 2 719 6 135 CB 6 429 ° 477 173 384 Ply 836 Logs 122 534 1 079 958 108 576 116 813 108 841 99 824 588 508 481 518 511 1 010 194 843 Sawn 972 612 1 027 228 922 318 762 743 861 877 EU 28 Ven 235 134 277 915 1 081 1 178 Ply 609 699 606 958 578 852 669 266 683 181 743 653 682 693 807 326 ^C 1 157 ^{CI} 708 207 354 ^{CI} 501 710 708 337 2 123 Austria Logs 6 571 ^{CB} 3 751 ^{E2} 4 584 ^{CB} 3 112 ^{CB} Sawn 5 980 ^C 4 015 ^{E2} 5 629 ^c 6 685 ^C 11 959 ^{E2} 917 965 962 4 098 E2 Ven 1 687 1 454 1.512 2.058 2.420 700 672 665 Ply 7 398 5 828 5 556 ^c 5 242 $^{\rm c}$ 5 242 ^x 604 665 12 906 ^C 17 331 ^c 18 420 ^C 17 671 ^C 26 260 ^c 641 539 537 477 491 Belgiun Logs 278 639 ° Sawn 242 434 9 239 236 213 746 213 746 X 916 800 823 935 935 Ven 10 226 ^c 10 202 ^C 10 174 ^c 1 964 2 041 1 772 1 418 1 420 Ply 71 172 0 56 573 9 53 888 C 74 831 ° 65 691 ° 671 609 547 647 637 6 CB 0 CB Logs 10 ° 39 0 220 CE 1 970 1 766 2 020 304 1 699 Bulgaria 1 004 ^C 796 ^c 310 ^c 456 ^c 206 ^{CB} 653 ^{CB} 1 095 431 ^c 594 c 2 700 Ven 204 4 621 4 674 3 724 3 126 133 CB 170 CB Ply 318 ° 258 c $1\ 237\ ^{\mathrm{CB}}$ 1 303 634 491 405 1 090 123 ^{CB} 1 ^{CB} Logs $12^{\text{ CB}}$ $5^{\ CB}$ 691 4 353 ^c Sawn 2.428 1 780 1.883 2.220 1 148 1 176 1.028 1 277 1 871 2 798 1 020 313 246 169 211 ^c 2 549 2 455 3 305 2 778 1 020 ^c Ply 1.084 1 101 C 659 806 955 775 901 872 1 083 0 CB 303 9 12 266 Cyprus Logs 859 925 816 855 3 024 1 737 1 404 2 354 555 CB 879 900 521 1 495 Sawn 803 39 CB 3 353 578 Ven 46 32 31 186 1 158 687 1 184 9 780 605 ^C 562 ° 636 CB 606 CB 671 1 379 Ply $1~027~^{\rm C}$ 666 805 790 c 1 290 ° 1 325 521 311 ^c 673 Czech Logs 667 640 607 569 13 487 св 14 716 CB 14 815 ^{CB} 17 765 CB 17 765 ¹ Republic Sawn 1 212 1 172 1 164 1 168 1 168 575 683 694 754 Ply 2.266 3 321 2.912 2.749 2.942.0 780 881 449 496 686 3 245 E5 1 723 ^{CI} 2 321 9 1 319 Denmark Logs 1 896 1.047 968 409 483 1 575 18 225 CB 20 488 ^{CBI} 22 542 ^{CI} 20 775 ^{CI} 28 136 ^{CI} Sawn 964 1 310 826 832 990 1 535 CB 1 445 ^{CB} 942 CB 696 CE 1 650 CB Ven 1.853 1 468 1 433 1 333 2 419 4 792 CB 3 730 CB 3 235 CB 3 656 CBI 4 726 ° 652 577 646 809 Ply 636 19 CB 221 CB 0 CB 1 358 1 297 356 Logs 657 1 199 667 ^{CB} 830 c 904 c Sawn 1 151 630 1 119 1.567 1 044 1 112 1 195 545 CB 923 CB 4 352 3 233 7 315 Ven 164 330 470 ^c 5 393 5 650 307 ^c 1 057 ^C Ply 767 642 870 1 678 1 512 919 666 870 3 072 ^I 541 ° 6 44 15 ° 1 227 1 024 1 024 4 447 701 Finland Logs Sawn $3\,592$ $^{\rm C}$ 3 052 3 442 $^{\rm c}$ 1 323 1 589 1 281 2 212 881 CB 283 CI Ven 504 324 482 2.402 3 996 6 012 3 855 6 677 748 CB 762 603 594 Ply 882 CB 899 CE $1~686~^{\rm CB}$ $1\ 210\ ^{\mathrm{CB}}$ 895 842 34 720 ^c 32 052 ^c 27 751 20 241 ^x Logs 20 241 445 490 382 387 387 85 986 X Sawn 122 128 114 723 103 446 85 986 829 725 676 751 751 62 945 Ven 74 795 72 188 ^x 1 064 861 1 006 1 006 68 006 72 188 863 77 658 ^{CB} 83 600 CB Ply 84 270 89 385 126 013 664 733 770 841 1 101

2014	2015	Exports Value (1000\$) 2016	2017	2018	2014	Exports 2015	Unit Value 2016	(\$/m³) 2017	2018	Product	Country
21 998 91 634 36 878 292 932	11 714 59 025 28 085 301 363	17 692 47 281 24 482 360 515	43 619 47 232 31 020 420 269	61 040 27 557 27 594 383 738	1 062 828 2 096 641	819 917 2 340 572	461 938 2 097 575	414 868 1 854 511	333 887 1 750 561	Logs Sawn Ven Ply	Asia-Pacific
418 ^{CB} 2 814 ^{CB} 180 ^{CB} 86 ^{CB}	1 763 ^{CB} 3 267 ^{CB} 150 ^C 331 ^{CB}	1 413 ^{CB} 1 823 ^{CB} 153 ^{CB} 407 ^{CI}	4 700 ^{CB} 2 618 ^{CB} 213 ^{CB} 28 ^C	21 594 ^{CB} 3 601 ^{CB} 117 ^{CB} 394 ^C	205 635 1 737 760	495 549 5 242 246	357 548 2 167 462	375 611 1 363 324	241 744 1 292 1 374	Logs Sawn Ven Ply	Australia
298 ° 5 251 ° 21 559 ° 272 392 °	508 ^c 6 505 ^c 20 245 ^c 278 397 ^{ci}	5 621 °C 16 287 °C 17 254 °C 343 602 °C	27 619 °C 9 525 °C 23 276 °C 406 936 °C	27 619 ^X 11 301 ^{CB} 23 276 ^X 373 614 ^C	566 752 1 515 632	686 898 1 946 567	216 1 020 1 748 567	320 918 1 551 505	320 1 216 1 551 554	Logs Sawn Ven Ply	China
97 ^{CBI} 71 179 ^C 11 332 ^C 13 132 ^C	1 490 ^{CBI} 37 083 ^C 2 748 ^C 14 658 ^C	137 ^{CBI} 18 978 ^C 3 127 ^C 9 316 ^C	20 CBI 20 387 C 2 908 C 7 843 C	554 ^{CBI} 4 397 ^C 1 680 ^C 5 101 ^C	696 761 4 628 791	353 940 4 289 684	458 784 5 132 679	167 945 5 125 718	525 698 4 258 1 097	Logs Sawn Ven Ply	(Hong Kong S.A.R.)
0° 16°CB 0° 19°CB	0 ^x 12 ^{CB} 0 ^x 54 ^C	0 ^X 45 ^{CB} 0 ^X 56 ^{CB}	0 CB 7 CB 0 I 0 CB	0 ^X 7 ^X 0 ^I 7 ^{CB}	 664 730	678 285	396 930	343 550 1 299	550 799	Logs Sawn Ven Ply	(Macao S.A.R.)
20 693 ^C 11 634 ^C 2 410 ^{CB} 3 441 ^C	7 949 ^C 10 085 ^C 3 282 ^{CB} 4 130 ^{CB}	10 521 ^C 7 940 ^C 3 198 ^{CB} 2 802 ^{CBI}	11 251 ° 13 228 ° 3 467 ° 1 904 °B	11 251 ^X 7 310 ^{CB} 2 100 ^{CB} 1 027 ^{CB}	1 167 2 379 4 218 733	1 376 1 996 5 022 416	1 292 2 024 3 738 849	1 774 789 3 897 549	1 774 751 8 363 846	Logs Sawn Ven Ply	(Taiwan Province of China)
89 ^{CB} 222 ^C 1 033 ^C 2 264 ^C	4 ° 277 ° 1 332 ° 1 800 °	0 ° 108 ° 472 ° 2 003	6 ° 558 ° 1 140 ° 3 017	0 ° 365 ° 403 ° 3 017	695 1 327 9 937 917	705 1 489 17 267 915	965 13 944 1 055	1 616 1 267 10 302 1 157	1 318 19 799 1 006	Logs Sawn Ven Ply	Japan
403 427 ^c 352 1 249	0 ^c 178 ^c 264 1 922	0 ° 72 ° 264 1 922	22 304 15 305	22 304 15 305	2 996 1 252 2 626 1 243	1 221 1 569 1 839	1 096 1 569 1 839	931 834 4 834 1 036	931 834 4 834 1 036	Logs Sawn Ven Ply	Korea, Rep. of
0 91 ^c 12 349	0 ° 1 618 64 ° 72	0 ° 2 028 ° 14 ° 409	0 ° 604 ° 1 ° 235 °	0 ^x 270 ^c 2 ^c 272 ^c	322 2 307 270	256 1 827 411	751 224 834	1 021 1 003 778	1 173 3 566 1 403	Logs Sawn Ven Ply	New Zealand
33 520 324 453 92 636 338 977	24 701 296 649 84 804 298 075	26 742 299 729 77 484 312 595	24 129 320 669 92 091 424 153	39 603 377 802 99 361 411 062	854 1 001 2 650 901	694 851 2 691 812	548 753 2 604 744	519 980 2 913 835	633 1 061 3 616 1 027	Logs Sawn Ven Ply	EU 28
61 ^{CB} 625 ^C 2 824 ^C 2 778 ^C	43 ^{CB} 1 106 ^C 2 569 ^C 1 261 ^C	0 ^{CBI} 1 239 ^C 1 846 ^C 935 ^C	0 ^E 1 114 ^C 2 736 ^C 1 219 ^C	0 ^x 1 114 ^x 2 736 ^x 3 919 ^{CB}	1 500 1 170 5 499 917	337 1 170 4 685 914	997 4 936 682	1 041 4 143 658	1 041 4 143 743	Logs Sawn Ven Ply	Austria
8 187 ° 172 386 ° 9 953 ° 53 009 °	9 109 ^{CB} 172 030 ^C 6 728 ^C 42 133 ^C	15 123 ° 175 455 ° 9 458 ° 37 848 °	11 581 ° 180 483 ° 8 284 ° 45 542 °	18 629 ^c 219 587 ^c 8 398 ^c 36 098 ^c	522 898 1 869 652	688 796 2 993 577	520 680 1 849 487	496 1 063 1 377 655	496 905 1 391 762	Logs Sawn Ven Ply	Belgium
2 14 ^c 64 ^{cB} 409 ^{cB}	0 ° 128 12 °B 293 °	0 ^E 125 57 ^C 639 ^C	0 ^E 146 106 ^C 2 684 ^C	0 ^X 100 ^I 379 ^{CB} 556 ^{CB}	2 146 516 646 499	685 508 343	1 211 1 181 257	982 3 055 436	1 000 2 612 613	Logs Sawn Ven Ply	Bulgaria
0 327 461 ^{CB} 141	0 38 ^c 247 ^c 85	0 260 69 ^{CB} 20	0 130 ^c 86 ^c 108	0 ^x 1 122 ^c 64 ^c 227 ^c	837 5 142 685	1 282 2 241 664	2 052 3 352 742	1 447 3 588 915	3 371 3 036 1 209	Logs Sawn Ven Ply	Croatia
0 CB	0 3 ^{CB} 16 ^C 300 ^{CB}	0 ^{CB} 2 ^{CB} 0 ^{CB} 9 ^{CB}	1 ^{CB} 5 ^{CB} 0 ^{CB} 1 ^{CB}	0 ^{CB} 59 ^{CB} 0 ^{CB}		851 346 536	737 650 664 2 267	163 1 705 175 1 022	1 232 	Logs Sawn Ven Ply	Cyprus
5 ^{CB} 597 ^C 2 465 ^C 1 002	54 ^{CB} 317 ^C 2 307 ^C 865 ^{E2}	6 348 ^c 1 741 ^c 3 463	3 558 ° 1 551 ° 4 121	4 616 ^c 1 896 ^c 4 482	502 1 306 3 505 1 280	616 1 554 3 321 1 006	652 1 616 1 685 958	676 1 427 4 635 1 167	736 2 381 4 924 1 270	Logs Sawn Ven Ply	Czech Republic
496 ^C 2 910 ^{CB} 1 120 ^C 1 963	358 ^C 3 776 ^{CB} 1 046 ^C 492 ^{CI}	291 ° 5 792 °CB 835 °C 637 °C	153 ° 3 670 °B 646 ° 1 771 °	195 ^C 1 841 ^{CB} 197 ^C 2 438 ^C	279 1 046 6 504 365	429 675 7 512 478	250 816 3 482 681	353 683 3 833 656	353 1 645 4 009 1 359	Logs Sawn Ven Ply	Denmark
0 679 48 117	0 99 40 150	0 104 ^c 24 23	0 ^E 144 ^C 19 300	0 ^x 164 ^c 17 238	534 4 131 1 001	260 2 871 704	384 2 122 1 232	869 4 859 675	531 16 689 795	Logs Sawn Ven Ply	Estonia
1 ° 628 220 208	0 ^{CBI} 405 174 ^C 1 221 ^C	0 ¹ 3 127 ^c 28 ^c 1 256 ^c	0 ^x 978 ^c 61 ^c 1 513 ^c	0 ^x 1 216 ^c 355 ^c 1 419 ^c	713 1 257 2 446 2 310	440 958 5 586 3 073	927 3 426 3 528	908 4 500 3 508	1 514 2 960 4 469	Logs Sawn Ven Ply	Finland
2 528 6 137 7 731 ^{CB} 69 473 ^C	2 344 4 773 6 768 ^{CB} 70 908 ^C	1 620 ° 3 491 ° 3 554 ° 69 812 °	1 230 ^c 5 787 ^c 2 709 ^c 78 980 ^c	2 728 ^{CB} 5 787 ^{CB} 2 709 ^X 78 980 ^X	522 1 228 2 208 996	489 1 122 1 932 915	579 1 072 1 821 659	409 1 069 4 114 655	697 1 158 4 114 655	Logs Sawn Ven Ply	France

Table 1-2-b. Trade of Tropical Timber by ITTO Consumers - Value (1000\$ and \$/m³) Imports Unit Value (\$/m³) 2015 2016 201 Imports Value (1000\$) 2016 2017 Country Product 2014 2015 2017 2018 2014 2018 Germany 10 918 6 088 8 323 7 583 Logs 418 406 411 607 724 87 008 12 344 66 487 11 719 862 874 1 242 2 877 Sawn 89 637 79 959 C 85 344 ° 897 821 17 832 ^c 924 Ven 14 269 1 154 16 126 952 Ply 110 793 104 724 84 184 119 053 107 461 ^c 790 629 683 687 878 $1\ 509\ ^{\mathrm{C}}$ $6\ 212\ ^{\mathrm{CB}}$ Greece Logs $1~880~^{\rm CI}$ 2 097 2 718 1 277 406 295 228 259 330 4 873 ^{CB} 4 110 ^{CB} 8 173 ^{CB} 11 118 ^C 996 850 1 021 Sawn 1 137 902 8 779 ^c Ven 10 428 ^c 14 699 ^c 12 316 ^c 998 858 827 849 807 2 217 ^{CB} 2 901 CB 1 611 ^{CB} 2 127 ^{CB} Ply 4 406 946 835 758 612 698 $41^{\text{ CB}}$ 9 CB 11 CB 5 CB Logs 589 444 309 272 1 461 Hungary Sawn 324 C 777 CB 718 275 428 C 1 109 1 032 1 250 1 272 1 185 1 068 2 535 ° 2 479 ^c 2 343 ^c 1 552 ^c 2 205 Ven 1 5 1 5 1 384 1018 1 689 Ply 4 530 ° 3 935 ^c 6 730 9 2 1 0 $10\ 662\ ^{\mathrm{C}}$ 1 730 1 401 1 318 1 589 2 107 Ireland Logs 3 666 C 2.767 C 2 934 C 3 920 C 4 447 C 504 493 472 1 042 3 226 922 14 040 ° 14 745 ° 12 879 ° 1 068 859 15 553 12 856 Sawn 952 803 606 Ven 487 ° 526 ° 1 863 2 536 2 093 1 853 1 156 423 1 151 1 100 0 10 662 CB 10 430 ° 13 254 E5 17 409 CB 11 070 ^C Ply 632 675 668 698 10 348 ^c 9 227 ^C 9 338 10 582 ^C 6 354 ^{CI} 477 804 512 563 481 Logs Italy Sawn $100\,774^{\ \mathrm{C}}$ 92 247 ^c 98 115 ^c 79 173 ^c 102 336 ^{CI} 581 605 621 624 624 65 493 ° 63 416 ° 60 651 ^C Ven 1 593 61 956 64 417 1 295 1 228 1 064 1 265 Ply 40 703 36 905 ^c 41 201 ^c $40\ 167\ ^{\rm C}$ 817 753 771 748 909 43 553 Latvia Logs 97 13 C 219 c 50 C 1 017 8/1/1 1 492 976 2 688 734 ^{CB} 777 CB 672 CB 759 ^c 359 c 1 037 940 Sawn 1 249 1 095 1 503 157 ^{CB} 366 CB Ven 224 CB $250^{\text{ CB}}$ $500^{\ \mathrm{CB}}$ 4 918 2 801 1 756 2 236 539 ^c 294 ^c 147 ^c 96 ^c 296 ^c Plv 954 1 015 972 907 677 56 11 CB 6 CB 24 ^c 305 Lithuania Logs 1 643 635 469 626 856 2 771 Sawn 5 913 6 112 7 395 ° $6\ 784\ ^{\mathrm{CB}}$ $8\ 604\ ^{\rm I}$ 715 952 782 782 938 3 008 4 844 2 3 3 5 504 3 9 2 5 2 495 Ven 249 184 ° 316 495 ^c 474 ^c 550 ^c 637 ^c 696 719 906 845 Ply 661 Luxembourg 91 CB Logs 34 CB Q1 CB 44 CE 164 CB 1 242 1 811 715 3 405 1 369 ^{CB} 1 260 CB 2 059 ^c 1 026 C 2 722 Sawn 928 993 830 1 052 985 Ven 1 477 733 2 052 1 441 ^{CB} 1 785 CB 1 342 ^{CB} 2 706 CB 3 539 CB Ply 678 608 639 618 73 1 ^{CB} 2 ^{CB} Malta Logs 61 33 1 421 990 655 754 656 1 777 ^{CB} 21 ^C 1 316 ^{CB} 1 592 9 CB Sawn 1 105 $^{\rm C}$ $1\,\,648\,{}^{\rm CB}$ 553 839 802 664 19 CB 11 ^{CB} Ven 13 313 2 922 660 4 693 14 173 1 295 906 ^c 456 CB 1 005 ^{CB} 823 CB 522 528 621 1 116 Ply 608 Netherlands Logs 8 216 5 957 8 231 13 592 $8\ 309\ ^{\mathrm{CB}}$ 1 110 509 508 743 382 182 030 CB 190 458 ^{CB} 201 470 CB 225 942 св 170 348 904 Sawn 866 689 612 821 6 124 Ven 4 982 8 242 8 242 ^x 830 696 749 749 113 163 ^c 98 259 120 694 Ply 116 318 98 259 X 885 683 760 823 823 1 444 ^C 1 020 ^C 1 288 ^C Logs 1 206 ° 1 360 674 616 573 481 680 Poland 21 386 ^c 19 984 ^{CI} 21 516 ^c $26~885~^{\rm C}$ 1 249 38 078 829 1 904 2 799 Ven 1 117 443 1 009 793 3 421 2 804 3 351 3 225 3 421 Ply 17 044 15 544 12 281 $8\ 508\ ^{\mathrm{CB}}$ 13 431 663 598 711 864 1 343 Logs 12 462 ^C 14 616 ^C 14 414 C 10 946 ^c 10 984 ^c 603 492 517 466 444 24 289 Sawn 20 899 24 718 20 674 23 318 856 704 614 604 596 5 677 5 248 947 5 031 6 431 1 948 1 158 ° Ply 3 557 514 1 982 650 595 639 598 817 Logs 128 139 164 260 1 115 603 442 985 Romania 62 1 346 2 979 8 777 ^G Sawn 4 519 1 783 2 046 2 755 °C 1 000 851 978 1 071 1 036 Ven 9 093 9 314 6 336 9 953 1 031 914 906 1 017 1 292 Ply 1 448 524 702 1 159 1 308 928 762 631 635 Slovakia 13 370 443 65 CB $116^{\ CB}$ $3\ 087^{\ CI}$ 1 491 1 318 935 Logs 312 5 612 $6\ 248\ ^{\mathrm{CB}}$ 888 CB 443 ^{CB} 773 ^{CB} 676 CB Sawn 2 948 966 580 973 1 649 8 450 8 737 11 689 2 500 3 104 3 260 2 821 2 987 832 CB Plv 1 522 592 942 1 126 ° 350 417 442 687 754 1 008 ^C 1 497 1 660 ° 1 165 1 222 9 1 013 Slovenia Logs 843 908 1.056 953 4 014 1 820 ° 2 719 3 374 ^c 2 107 1 590 1 302 4 140 1 209 307 Ven 331 228 642 660 4 624 4 064 2 233 4 462 4 297 11 135 10 498 13 285 18 553 ^C 1 501 1 299 Ply 16 086 1 250 1 202 1 350 Logs 496 2 266 CB 6 486 3 672 CB 3 461 CB 4 736 CB 509 378 521 42 739 ° 46 541 ° 39 618 ^G 903 Sawn 48 612 52 706 808 710 955 766 Ven 42 378 37 449 42 698 ^c 1 455 30 759 Ply 5 802 6 398 6 071 11 079 6 488 C 820 790 595 755 975 2 037 1 229 563 645 ° 1 213 524 ° 248 1 327 1 338 1 434 Sweden Logs Sawn $2\,521$ $^{\rm C}$ 2 365 ° 1 442 ^C 2 146 ^c 1 994 2 043 2 208 2 118 4 320 1 481 ^c Ven 1.888 1.680 2.292 2.732 4 969 2.514 3 152 2.881 2.956 8 302 ^{CB} 643 Ply 12 686 7 794 3 365 ^c 5 138 6 1 224 1 055 716 1 160 U.K. 2 875 3 436 9 410 12 528 4 718 CB 747 591 783 819 1 046 Logs 87 948 ^{CI} Sawn 140 602 9 100 230 97 051 89 228 9 764 698 913 904 985 Ven 18 222 19 265 1 392 ^c 2 237 3 540 2 559 4 092 2 048 98 854 ^{CBI} Ply 120 382 126 862 118 503 182 635 614 552 591 531 671 557 244 1 955 738 728 1 713 Logs 119 125 181 526 18 532 15 450 15 916 16 704 1 437 1 149 Europe Non-EU Ven 1 283 1 106 564 641 1 385 2 533 2 933 1856 2 988 2 183 5 831 Ply 12 840 6 629 9 871 5 252 637 806 815 681 1 115 Albania Logs 0 E 0 E 0 E 0 E 0 X 192 ^{CB} 169 CB 167 ^{CB} 133 CB 24 CB Sawn 592 410 756 945 452 8 CB $40^{\text{ CB}}$ 15 CB 4 ^{CB} 52 ^{CB} Ven 796 801 1 939 1 038 734 126 CB 306 CB 300 CB 104 CB 219 CB Ply 836 517 537 345 461 37 c 18 ^c 23 c 15 CB 316 838 11 842 855 Norway Logs 356 2 847 ^c 2 897 ° 2 954 CB 3 877 CB 4 918 CB 1 906 1 659 837 959 Sawn 1 874 260 CE 82 ° Ven 41 9 154 c 387 ° 4 880 6 134 996 1 895 1 079 1 721 ^C 4 429 ^c 1 715 ^c 422 857 Ply 6 810 ° 414

2014	2015	Exports Value (1000\$) 2016	2017	2018	2014	Exports 2015	Unit Value 2016	(\$/m³) 2017	2018	Product	Country
1 172 °	803 °	1 399 °	2 648 °	2 648 ^x	566	688	370	867	867	Logs	Germany
58 499	46 099 ^c	43 394 ^c	49 584 ^c	51 211 °	1 283	1 122	1 007	1 206	1 432	Sawn	
14 601	20 858 E2	11 291	13 362	12 866 ^C	2 565	3 500	3 226	4 038	7 333	Ven	
40 881 ^c	37 100 ^c	41 625	65 117	59 195 ^c	917	915	1 387	1 359	1 734	Ply	
12 ^c	16 ^{CB}	69 ^{CB}	33 ^c	33 ^x	1 715	780	983	1 361	1 361	Logs	Greece
597 ^{CI}	350 ^{CI}	265 °	493 ^{CB}	1 199 °	663	402	1 083	413	2 905	Sawn	
164 ^C 9 799 ^{CB}	358 ^c 16 296 ^c	946 ^c 18 823 ^c	1 762 ^c 18 215 ^c	1 678 ^c 20 243 ^c	1 498 784	1 232 1 105	1 522 1 003	1 604 1 181	2 031 1 569	Ven Ply	
1					/64	1 103		1 101		Fly	
0 °	0 °	1	0 E	0 cı			397		421	Logs	Hungary
47 2 096 ^c	40 ^c 2 264 ^c	63 2 784 ^c	62 2 614 ^c	130 ^c 2 580 ^c	659 1 691	600 1 396	825 1 412	611 1 278	1 553 1 511	Sawn Ven	
8 784	6 450 °	6 513 °	6 808 °	5 835 °	811	640	673	785	1 132	Ply	
1	693 ^c	12 ^{CB}	2 °	2 ×	l						
885 ^c 265 ^c	268 ^c	1 829 °	1 147 ^c	1 927 °	593 959	1 329 1 050	685 978	215 1 097	215 1 174	Logs Sawn	Ireland
106 EI	86 ^{CB}	0	3 °C	0°	10 649	1 903		3 202	1 1/4	Ven	
16 °	71 ^c	16 ^c	145 ^c	115 ^C	211	713	703	585	743	Ply	
686 ^c	772 ^c	986 ^c	1 373 ^c	3 655 ^c	1 565	1 717	704	218	2 060	Logs	Italy
14 482 ^c	10 533 °	9 002 °	15 642 °	21 633 °	1 018	982	1 164	810	2 228	Sawn	11111
23 247	14 881	17 529 ^c	31 141 ^c	42 221 ^c	2 939	2 470	4 221	5 151	6 338	Ven	
56 783	46 278	50 150	56 563	56 119 ^c	984	799	842	948	1 598	Ply	
0	0	0 ^{CI}	0 c	0 1	l			2 488		Logs	Latvia
97	19	19	0 1	4 °	1 362	1 728	1 736		585	Sawn	
211 ^{CB}	814 CB	239 CB	3 °	3 ^x	2 474	1 762	1 009	1 269	1 269	Ven	
5	0 c	0 c	159 ^c	80 °	355	183	278	590	1 040	Ply	
0	2 °	25 ^c	42 ^c	2 °		1 880	2 776	3 241	1 234	Logs	Lithuania
1 121	1 901 ^c	1 555 ^c	895 ^c	959 ^c	968	709	615	516	358	Sawn	
1 825 ^c	728 ^c	456	132 ^c	163 ^c	3 793	2 458	4 369	3 136	7 114	Ven	
25	58 ^c	115	161	40 ^C	1 740	1 859	1 171	809	1 886	Ply	
0 c	2 ^c	7 ^c	0 1	0 1	137	99	398			Logs	Luxembourg
16 °	8 c	59 °	317 ^c	164 ^c	286	1 114	1 087	495	1 108	Sawn	
7 ^{СВ} 87 ^{СВ}	4 ^{CB} 41 ^{CB}	5 ^{CB} 45 ^{CB}	10 ^C 113 ^{CBI}	10 ^x 278 ^c	687 194	1 101	3 168	3 567	3 567	Ven	
					l	166	1 019	628	730	Ply	
5	0	0 ^{CB}	1 ^{CB}	0	538	163	736	621		Logs	Malta
41 ^{CB}	14 ^{CB} 0 ^{CB}	107 ^{CB}	99 ^{CB}	0	937	678	420	687		Sawn	
0 0 CB	3 CB	2 CB	0 1 ^{CB}	0		1 104 1 395	664 781	1 022		Ven Ply	
5 464 ^{CB} 36 390 ^{CB}	6 107 ^{CB} 25 755 ^{CB}	2 427 ¹ 22 577 ^{CB}	3 536 26 441 ^{CB}	3 536 ^X 28 543 ^{CB}	1 226	983	983	1 179	1 179	Logs	Netherlands
914 ^{CB}	1 322 ^{CB}	1 676 ^{CB}	1 691 ^{CB}	1 830 ^{CB}	910 2 547	595 2 104	730 1 121	739 1 224	974 1 379	Sawn Ven	
24 712	15 156	23 537	22 417	22 417 ^x	899	574	615	677	677	Ply	
83	293	104	204	0	1 138	977	1 228	1 200		Logs	Poland
7 607 °	3 244 ^c	4 135 °	5 707 °	8 583 ^c	3 006	1 155	993	1 123	3 389	Sawn	1 Olanu
257	177	89 °	135 °	36 °	3 256	2 716	1 309	521	11 662	Ven	
1 767 ^c	1 448 ^c	606 ^C	136 ^c	441 ^c	801	605	657	685	1 810	Ply	
723	3 115 ^c	4 402 ^c	2 616 ^c	6 487 ^c	679	541	599	599	538	Logs	Portugal
5 092	5 449	7 413	7 086 °	8 303 °	836	596	366	295	642	Sawn	
6 436 ^c	7 545 ^c	7 655 ^c	8 820 °	5 884 ^c	3 043	2 506	2 599	2 800	2 398	Ven	
294	88	214 ^C	367 ^c	799 ^c	356	427	655	535	779	Ply	
0	0	0 с	3 °	4 ^c				1 029	1 529	Logs	Romania
105	13	343	64	35 °	1 166	250	1 187	2 542	777	Sawn	
568 °	325 °	292	245	376 ^C	3 420	2 691	2 040	1 941	3 048	Ven	
8 325	3 384	5 193 ^{CB}	2 576 ^{CB}	3 601 ^{CB}	581	333	657	451	786	Ply	
12 525	98	0 1	11 ^{CB}	11 ^x	2 084	291		191	191	Logs	Slovakia
546 ^{CB}	221 ^{CB}	67 ^C	48 ^C	3 ^{св} 276 ^с	544	1 001	2 220	5 969	854	Sawn	
219 10 ^c	54 5	110 3	243 182	383 °	3 125 1 952	2 825 1 089	1 405 507	2 457 1 596	4 369 2 090	Ven Ply	
1					l						
123 ^{CB} 705	179 858	0 ^{CI}	46 ^c 1 497	1 ^C 1 768 ^C	229	1 487	1 975	73 1 947	58	Logs	Slovenia
1 919	2 233	1 083 2 649	1 803	1 894 ^C	1 397 3 046	1 477 3 025	3 145	2 939	2 504 3 497	Sawn Ven	
302	634 ^{CB}	2 048 ^{CB}	371 ^{CB}	224 ^{CB}	1 882	637	698	879	682	Ply	
317	502	139 ^c	119 ^c	1 423 ^c	1 134	366	440	1 523	4 522		Engin
9 349	14 246	14 025 °	14 487 °	17 475 °	2 149	2 621	1 568	1 666	3 166	Logs Sawn	Spain
13 427	12 118	12 087 ^c	12 609 °	11 847 ^c	2 553	2 557	2 749	2 422	3 201	Ven	
49 623	39 040	25 146	84 555	83 722 ^c	1 645	1 293	1 375	1 285	1 467	Ply	
23 °	21 ^c	14 ^c	56 ^c	23 ^c	1 416	1 061	767	1 631	1 123	Logs	Sweden
1 328 ^c	2 322 ^{CI}	0	521 ^c	128 ^c	1 110	3 317		765	1 341	Sawn	
431	339	747 ^c	461 ^c	757 ^c	14 377	9 984	13 570	13 146	8 269	Ven	
2 387	1 321	834	480	668 ^c	594	611	1 062	962	1 022	Ply	
221 ^c	189 ^c	116 ^c	471 ^{CB}	223 CB	525	906	526	239	1 501	Logs	U.K.
3 863	2 633	3 852	3 565	4 190 ^c	1 246	1 052	1 130	1 061	1 412	Sawn	
1 321 6 076	788 12 994	1 315 23 083	860 29 551	129 ^c 28 544 ^c	6 577 662	8 043 871	3 918 577	3 008 468	1 864	Ven Ply	
									817		
66 1 349	102 1 345	0 1 441	51 2 045	0 2 369	1 795 2 625	957 2 487	0 3 301	389 1 004	1 073	Logs	F
111	105	35	34	235	5 551	25 908	4 394	3 849	1 567	Sawn Ven	Europe Non-EU
4 987	3 941	739	733	127	1 573	1 278	1 488	1 572	2 100	Ply	THE LE
0 CB	0 ^{CB}	O CBI	0 E5	0 x						Logs	Albania
0 CB	13 ^{CB}	31 ^{CB}	21 ^{CB}	10 ^{CB}		1 258	730	644	2 288	Sawn	Aiballa
0 CB	0 CB	0 CB	0 CB	0 CB					_ 200	Ven	
0 св	0 CB	75 ^{CB}	0 CB	0 CB			712			Ply	
0	0	0 c	25 1	0 c				1 235		Logs	Norway
1 021 °	710 ^c	1 116 ^c	1 925 °	1 925 ^x	5 643	3 020	9 708	992	992	Sawn	
2	1 °	3 C 575 CB	4 C	2 °	1 745	20 948	4 282	1 917	322	Ven	
398	306	575 CB	687 ^{CB}	77 ^c	3 433	2 860	1 696	1 593	2 775	Ply	

Table 1-2-b. Trade of Tropical Timber by ITTO Consumers - Value (1000\$ and \$/m³) Imports Value (1000\$) 2016 Imports Unit Value (\$/m³) 2015 2016 2017 2014 2018 Country Product 2014 2015 2017 2018 Switzerland 546 208 102 2 009 891 Logs 102 166 966 484 1 893 12 694 508 15 516 1 202 12 361 831 12 794 406 8 346 ^{CB} 989 ^{CB} 1 395 2 683 1 266 2 758 1 274 4 178 1 595 3 743 Sawn 1 293 Ven 2 630 Ply 5 904 4 242 9 4 608 5 338 9 3 317 св 1 653 1 179 1 220 1 487 1 668 345 644 54 378 523 088 Logs Sawn 2 669 301 754 2 495 289 098 273 878 2 850 2 512 296 313 313 311 335 075 304 710 884 712 912 940 U.S.A. 46 476 523 365 54 504 703 770 1 526 742 Ven 52 575 42 343 2 057 2 087 1 396 1 444 Ply 424 544 410 663 815 775 750 706 U.S.A. Logs 2 850 ° 1 668 2 512 E2 2 669 E2 2 495 273 296 313 313 311 Sawn 335 075 °C 52 575 °C 345 644 ^{CI} 304 710 ^c 301 754 ^c 42 343 ^c 289 098 ^G 54 504 ^G 878 2 057 884 712 912 940 46 476 ^c 1 444 Ven 54 378 2 087 1 526 1 396 Ply 424 544 ^C 523 088 ^c 523 365 ° $410\;663^{\rm CB}$ 703 770 ° 775 750 742 706 815 Logs Sawn 6 114 583 4 077 638 3 839 000 3 920 704 3 301 195 4 024 671 3 629 022 4 305 067 3 689 772 4 231 896 467 625 306 454 324 466 316 467 353 535 591 676 3 581 151 530 975 3 077 297 608 316 3 118 612 511 844 3 160 042 524 096 3 522 062 420 742 376 665 435 672 486 639 503 681 Ven Ply Total 14 365 047 11 367 976 11 052 794 11 605 975 11 967 826 8 306 801 5 261 060 731 066 5 109 664 5 225 806 711 522 5 058 014 5 203 125 752 955 431 598 443 718 Logs Sawn 5 675 916 5 164 890 4 816 519 4 885 825 339 540 279 443 286 462 288 473 Ven Ply 530 ITTO Total 721 496 813 283 409 452 505 3 949 053 3 421 727 3 468 692 3 546 724 3 947 341 643 654 619 672 Total 18 247 980 14 984 029 13 984 320 14 593 717 14 961 436 Logs Sawn Ven 77 530 107 680 79 402 86 570 87 858 159 220 195 260 265 622 458 133 933 527 151 114 327 515 447 122 710 437 413 95 293 539 1 523 508 1 240 521 1 442 502 1 215 644 1 363 576 980 Rest of the world 121 800 477 031 470 467 623 609 542 558 520 Total 1 435 381 1 255 214 1 149 840 1 231 942 1 091 030 5 755 318 5 741 871 5 196 233 5 741 253 834 233 421 592 498 278 450 494 Logs Sawn 8 414 481 4 894 049 5 145 872 336 287 286 5 640 538 848 248 465 553 483 569 864 999 453 World Ven 843 296 927 610 Ply Total 3 899 523 15 134 159 4 520 364 4 417 807 704 639 639 605 658 19 683 362 16 239 243 15 825 659 16 052 466

T1 0 1

2014	2015	Exports Value (1000\$) 2016	2017	2018	2014	Exports 2015	Unit Value 2016	(\$/m³) 2017	2018	Product	Country
66 ^{CB} 328 109 4 589	102 ^{CB} 623 104 3 635	0 294 ° 31 ° 89 °	26 ^{CB} 99 ^C 30 ^C 46 ^C	0 ¹ 434 ^{CB} 234 ^{CB} 50 ^{CB}	1 795 984 5 751 1 503	957 2 105 25 967 1 221	0 1 050 4 407 1 695	237 1 523 4 402 1 312	1 651 1 612 1 531	Logs Sawn Ven Ply	Switzerland
615 24 127 19 628 7 634	1 752 21 615 24 910 6 785	2 513 27 348 31 102 5 298	2 486 23 821 25 253 11 100	2 486 23 821 23 059 7 700	565 1 309 2 793 917	1 095 808 3 582 490	417 701 4 810 501	391 677 5 349 445	391 677 5 589 1 573	Logs Sawn Ven Ply	U.S.A.
615 ^c 24 127 ^c 19 628 ^c 7 634 ^c	1 752 ^{CI} 21 615 ^C 24 910 ^C 6 785 ^C	2 513 ° 27 348 ° 31 102 ° 5 298 °	2 486 °C 23 821 °C 25 253 °C 11 100 °C	2 486 ^x 23 821 ^x 23 059 ^c 7 700 ^c	565 1 309 2 793 917	1 095 808 3 582 490	417 701 4 810 501	391 677 5 349 445	391 677 5 589 1 573	Logs Sawn Ven Ply	U.S.A.
56 199 441 563 149 253 644 530 1 291 544	38 269 378 634 137 903 610 164 1 164 971	46 947 375 799 133 102 679 146 1 234 995	70 285 393 767 148 397 856 255 1 468 704	103 129 431 549 150 249 802 626 1 487 553	920 973 2 504 763	742 860 2 732 670	503 770 2 779 642	444 940 2 796 631	409 1 017 3 162 737 	Logs Sawn Ven Ply Total	Consumers Total
5 693 825 5 185 349 731 548 4 536 438 16 147 159	3 516 470 5 309 851 721 870 4 032 076 13 580 267	3 130 805 5 024 163 761 296 3 850 759 12 767 023	3 084 533 5 398 249 763 367 3 832 360 13 078 509	3 305 748 5 312 599 730 748 3 994 535 13 343 631	375 542 422 657	275 527 410 623	233 462 452 585	252 452 532 551	262 462 538 605	Logs Sawn Ven Ply Total	ITTO Total
2 268 398 913 820 59 869 72 969 3 315 055	1 801 829 630 431 43 699 69 819 2 545 777	1 475 491 291 883 40 203 68 480 1 876 057	1 826 718 305 539 37 601 74 338 2 244 196	1 724 049 339 472 34 973 49 820 2 148 314	352 567 1 613 648	333 612 1 051 746	250 618 937 646	326 700 1 194 628	298 659 1 356 668 	Logs Sawn Ven Ply Total	Rest of the world
7 962 223 6 099 168 791 417 4 609 407 19 462 215	5 318 299 5 940 281 765 569 4 101 895 16 126 045	4 606 296 5 316 046 801 498 3 919 239 14 643 079	4 911 251 5 703 788 800 968 3 906 698 15 322 704	5 029 797 5 652 071 765 722 4 044 355 15 491 945	369 546 447 657	292 535 425 624	238 469 464 586	275 461 546 552	273 470 553 606	Logs Sawn Ven Ply Total	World

Table 1-2-c. Trade of All Timber by ITTO Producers - Value (1000 \$ and \$/m³) Imports Value (1000\$) 2016 Imports Unit Value (\$/m³) 2015 2016 2017 2014 2018 Country Product 2014 2015 16 607 10 263 26 260 16 688 200 194 Logs All 244 155 13 389 2 080 1 208 4 232 14 359 87 190 NC 3 2 1 8 8 183 12 457 11 901 108 871 243 217 163 13 207 235 218 282 237 Sawn All 13 688 10 578 8 436 11 353 336 421 3 108 259 6 580 7 151 6 888 8 704 521 310 Africa 610 Ven All 1 255 2 027 2 203 2 041 180 526 224 801 681 955 492 225 1 802 138 1 903 491 296 752 608 610 NC 2 028 1 086 166 210 847 Ply All 26 566 25 463 21 451 23 883 22 189 470 522 403 452 5 443 5 757 3 435 3 782 1 069 421 397 450 473 532 21 120 20 809 20 020 18 016 20 101 449 675 Benin Logs All 60 24 15 145 208 350 283 451 181 230 63 ^{CB} 0 0 0 0 308 613 0 NC 60.0 24 (15 C 145 C 145 ^X 0 ^I 350 283 452 181 181 1 189 ^c All 398 224 I 163 973 902 Sawn 965 886 909 0 0 $0^{\text{ CB}}$ $0^{\rm I}$ 1 189 ^c 224 ^c 0 CB 163 ° NC 398 965 973 902 886 909 Ven 323 I 434 ^I 459 ¹ 345 259 315 330 9 CB 10 9 13 ' 30 9 0 1 163 112 269 115 NC 429 c 316 497 2 103 I 1 140 2 073 730 I Ply All 1 781 617 404 394 549 100 CB 373 525 NC 1 617 ^c 1 587 ^c 981 c 1 634 CB 630 CB 637 400 383 581 216 ^I 1 ^{CB} 77 ^I 10 114 ^I All 8 748 ¹ 292 142 99 132 124 Cameroon Logs 1 ^{CB} 1 366 ^{CB} 142 88 240 8 748 CB 216 CB 0 CB 76 CB 124 NC 8 748 3 292 99 124 205 ^I 103 ^{CB} 943 138 ^I 166 ^I 186 ^I 62 ^I 682 482 315 610 71 ^{CB} 4 ^{CB} 22 CB 22 x 566 211 573 215 215 67 ^c 165 ^C 40 CB NC 417 103 ^C 874 1 021 420 803 24 ^I Ven All 12 I 47 6 I 1 180 1 215 1 137 344 1 877 3 CB 4 CB 1 000 1 000 12 406 862 8 CB 6 CB 1 877 NC 21 c 47 C 1 211 1 337 1 135 321 283 ^I Ply All 978 ^I 467 ^I 523 I 521 I 123 CB 680 560 548 697 489 415 CB 314 CE 123 CE 108 CB 475 478 365 797 513 481 $152^{\ \mathrm{CB}}$ 398 ^{CB} NC 563 ^c 400 ° 175 ^C 996 648 863 646 Central Afr. Rep. 0 ^x 0 ^x All 0 1 0 x 505 Logs 0 x 0 c 0 X 0^{x} 0 X 0 x 0 c 505 Sawn All 0 1 0 X 393 I 0 1 734 887 0 x 0 c 0 x 0 x 0 x NC. 0 0 0 X 393 C 0 1 734 887 0 1 Ven All 1 056 688 I 3 724 2 722 1 161 2 535 0^{c} 0 X 0 X 0 X 2 CB 1 CB 1 056 ^C 688 ^c NC 0 1 161 3 724 2 722 2 535 Ply All 59 I 544 ^I $202\ ^{\rm I}$ 243 ^I 295 2 584 611 312 482 20 CB 24 CB 29 CB 0 475 476 364 518 NC 30 c 523 ^c 196 ^{CB} 219 CB 18 ^{CB} 3 126 626 482 299 Congo, Dem. Rep. Logs All 537 ^I 167 ^I 86 I 309 I 1 972 ^I 695 107 273 88 113 166 CB 76 CBI 1 972 св 13 CB 211 CB 113 80 108 265 79 2 ^{CBI} 429 ^I NC 524 CB $10^{\text{ CBI}}$ $98^{\text{ CBI}}$ 0 1 855 364 443 ^I 59 I 314 $81^{\text{ I}}$ 171 I 375 Sawn All 343 156 116 171 ^{CBI} 84 ^{CB} 27 ^{CBI} 53 ^{CBI} $138~^{\rm CB}$ 155 32 ^{CBI} 272 CBI 345 ^{CBI} 28 CB 33 ^{CB} NC 544 585 536 79 465 767 751 Ven All 65 ^I 553 697 1 030 1 859 40 CB 11 ^{CB} 15 CB 3 503 913 713 1 581 8 CB 7 CB 24 ^{CB} 5 CB 15 CB 1 552 ^I 957 I 612^{I} 1 070 I 1 042 1 557 Ply All 603 538 425 591 74 ^{CB} 194 CB 164 CB 197 CBI 42 CB 473 321 490 792 CB 538 CB 873 CBI NC 1 358 CB 1 000 CB 628 587 620 450 597 15 CB 1 ^I 14 ^I Congo, Rep. Logs All 0 0 110 162 660 0 CB 1 CB 14 ^{CB} NC 162 0 0 110 660 129 ^{CB} 47 ^{CB} 122 I 21 CB 302 1 118 537 328 789 10 CB 101 F2 6 CB 282 135 420 202 4 4 1 6 82 CB 25 CB 101 ^{CB} 70 CB 70 x 1 126 1 048 1 048 Ven A11 275 I 54 I 59 I 17 I 14 I 711 3 502 1 128 2 146 4 055 1 ^{CB} 7 CB 0 c 0 3 619 841 54 CB 17 CB NC. 274 CB 52 CB 14 CB 709 3 502 1 182 2 146 4 055 $71\ ^{\rm I}$ Ply All $2\ 000\ ^{\rm I}$ 259 I 232 ^I 407 1 513 I 494 529 785 526 629 CB 50 CB 489 CBI 437 477 122 370 370 210 CB 230 ^{CB} NC 1 023 ^{CB} 1 371 ^{CB} $70^{\text{ CB}}$ 907 528 534 528 1 116 114 ^{CB} 124 ^{CB} Côte d'Ivoire All 7 1 244 ^I 100 280 395 306 Logs 168 92 CB 244 CB $^{\rm CB}_{\rm 71~^{\rm CB}}$ 113 CB 100 280 388 162 307 0 CBI 11 ^{CB} 0 CB 23 0 c 400 1 200 200 265 173 ^I 15 ^{CB} 361 327 367 231 Sawn All 130 I 620 393 203 41 CB 63 CB 32 CB 2 CB 307 265 82 25 ^C 47 ^I NC 158 ^C 98 CB 14 ^c 2 CB 710 389 668 921 119 ¹ 23 ¹ 97 ^I 6 ^I Ven All 474 737 682 868 717 6 ^{CB} 0 c 0 CBI 17 ^c 7 086 526 717 80 CBI 51 ° 47 ^c 23 CB 0 1 737 NC 474 401 729 Ply All 749 ^I 1 902 ¹ 560 607 148 ^{CB} 172 ^{CB} 1 042 ^c 524 676 ° 228 559 637 454 2 617 601 CB NC

2014	2015	Exports Value (1000\$) 2016	2017	2018	2014	Exports 2015	Unit Value 2016	(\$/m³) 2017	2018	Snecies	Product	Country
1 683 977	1 420 175	1 292 814	1 331 644	1 340 067	401	338	280	293	313	All	Logs	Country
4 581	5 075	4 848	3 210	1 857	279	335	349	353	292	С		
1 679 396 1 258 653	1 415 101 1 263 647	1 287 966 1 171 861	1 328 433 1 150 998	1 338 210 1 272 056	401 696	338 716	279 609	293 606	313 566	NC All	Sawn	
11 775	10 060	7 214	6 463	3 962	291	293	252	132	156	С		
1 246 878 234 841	1 253 587 228 601	1 164 647 273 730	1 144 534 291 242	1 268 094 268 577	705 985	725 884	615 886	618 903	571 910	NC All	Ven	Africa
2 438	1 829	1 680	1 360	1 441	684	1 157	792	824	536	C	ven	
232 403	226 773	272 050	289 883	267 137	989	883	886	903	914	NC	DI	
89 647 5 625	74 994 5 593	59 031 2 891	61 897 1 167	60 963 1 508	612 530	617 998	650 472	644 477	657 517	All C	Ply	
84 022	69 401	56 140	60 730	59 456	619	598	662	649	662	NC		
166 734 ^I	72 577 ^{CB}	43 160 ^I	23 067 ^I	30 639 I	471	330	323	560	504	All	Logs	Benin
0 166 734 ^{сві}	14 ^{CB} 72 563 ^{CB}	0 ^{CI} 43 160 ^{CB}	48 ^C 23 019 ^{CB}	20 ^{CB} 30 620 ^{CB}	471	103 330	323	77 567	85 505	C NC		
41 525 CB	26 792 ¹	14 082 ^I	18 790 ¹	17 243 ^I	701	721	648	704	483	All	Sawn	
1 509 ^{CB} 40 016 ^{CB}	438 ^{CB} 26 354 ^{CBI}	39 ^{CB} 14 043 ^{CB}	0 ^{св} 18 790 ^{св}	0 ^X 17 243 ^{CB}	526 710	475 727	313 650	378 704	378 483	C NC		
13 1	0 I	30 ¹	0 1	0 ^x	416	121	167	704	463	All	Ven	
0 X	0 x	O CBI	0 1	0 x						C		
13 ^{CB} 18 ^I	0 ¹ 11 ¹	30 ^{CB} 30 ^I	0 ^I 34 ^{CB}	0 ¹	416 581	468	167 404	682		NC All	Ply	
9 c	10 ^C	11 ^{CB}	0 CB	0 x	484	467	476			С	,	
9 ^{CB}	0 _{CB}	19 ^{CB}	34 ^{CB}	0 _{CB}	731	505	372	682		NC		
308 018 ^I 74 ^{CBI}	384 959 I	331 090 ¹	323 324 ^I	367 790 ¹	293	334	238	228	299	All	Logs	Cameroon
307 943 ^{CBI}	191 ^{CBI} 384 768 ^{CBI}	32 ^{CBI} 331 058 ^{CBI}	20 ^{CB} 323 304 ^{CBI}	20 ^x 367 770 ^I	392 293	341 334	1 599 238	480 228	480 299	C NC		
449 673 ¹	479 749 ¹	484 805 ^I	433 122 ¹	483 185 ^I	760	725	598	670	690	All	Sawn	
810 ^{CBI} 448 863 ^{CB}	2 686 ^{CBI} 477 062 ^{CBI}	2 603 ^{CB} 482 202 ^{CBI}	302 ^{CB} 432 820 ^{CBI}	185 ^{CB} 483 000 ^{CBI}	360 762	326 730	263 602	486 670	719 690	C NC		
32 173 ^I	34 628 ^I	37 486 ^I	42 126 ¹	34 540 ^I	1 257	1 239	1 132	993	1 198	All	Ven	
503 ^c 31 670 ^c	168 ^{CB} 34 460 ^{CB}	6 ^{CB} 37 480 ^{CB}	196 ^{CB} 41 930 ^{CB}	16 ^{CB} 34 523 ^{CB}	920 1 264	1 401 1 238	1 976 1 132	10 195 988	2 374 1 197	C NC		
7 164 ¹	3 969 ¹	2 446 ¹	2 986 1	1 940 ¹	651	544	450	502	757	All	Ply	
908 ^{CB}	288 ^{CB}	323 ^{CB}	46 ^{CB}	353 CB	562	548	459	465	664	C		
6 257 ^{CB}	3 681 ^{CB}	2 123 ^{CB}	2 939 ^{CB}	1 587 ^{CB}	666	544	448	502	781	NC		
44 800 ¹ 0 ^c	49 546 ¹ 0 ¹	65 623 ^{CB} 43 ^{CB}	74 784 ^I 0 ^I	104 082 ¹ 0 ^x	393	450	282 547	228	249	All C	Logs	Central Afr. Rep.
44 800 ¹	49 546 ¹	65 580 ^{CB}	74 784 ^{CBI}	104 082 CBI	393	450	282	228	249	NC		
16 179 ¹ 201 ^{CB}	16 601 ^I 89 ^{CB}	18 660 ^{CB} 154 ^{CB}	10 670 ¹ 45 ^{CB}	7 630 ¹ 0 ^x	581 298	939 323	842 249	697 250	629	All C	Sawn	
15 978 F	16 513 ^{CBI}	18 505 CB	10 626 ^{CB}	7 630 ^{CB}	588	949	859	703	629	NC		
130 ¹	326 I	101 1	12 ^I	242 ^I	7 719	2 124	1 371	1 751	1 396	All	Ven	
0 ^C 130 ^{CB}	1 ^{CB} 324 ^{CB}	0 ^x 101 ^{CB}	6 ^{CB}	0 ^{CB} 242 ^{CB}	7 719	4 199 2 120	1 371	2 955 1 241	1 396	C NC		
85 ¹	3 ^I	0 1	13 ^I	35 ^I	558	764		339	886	All	Ply	
85 ^{CB} 0 ^C	0 ^I 3 ^{CB}	0 ^X	0 13 ^{CB}	35 ^{CB} 0 ^{CB}	558	764		339	886	C NC		
93 946 ¹	67 879 ¹	45 320 ¹	42 718 ¹	30 632 ¹	586	373	387	668	435	All	Loge	Congo, Dem. Rep.
136 ^{CB}	0 CB	43 320 41 ^{CB}	9 CB	0 CB	100		233	469		C	Logs	Congo, Deni. Rep.
93 810 ^{CBI}	67 879 CBI	45 279 ^{CBI}	42 709 CB	30 632 ^{CB}	590	373	387	668	435	NC	C	
42 173 ¹ 0 ^c	40 577 ¹ 0 ^x	36 751 ¹ 0 ^x	21 406 ¹ 0 ^c	20 403 ¹ 0 ^c	690	703	715	758	756	All C	Sawn	
42 173 ^{CBI}	40 577 ^{CBI}	36 751 ^{CBI}	21 406 ^{CBI}	20 403 ^{CB}	690	703	715	758	756	NC		
2 597 ¹ 0 ^{CB}	2 716 ¹ 61 ^{CB}	2 879 ¹ 0 ^c	4 571 ¹ 0 ^c	2 607 ¹ 0 ^x	1 303	946 696	996	932	826	All C	Ven	
2 597 ^{CB}	2 654 ^{CB}	2 879 ^{CB}	4 571 ^{CB}	2 607 ^{CB}	1 303	954	996	932	826	NC		
32 ¹ 0 ^c	154 ^I 3 ^{CB}	7 ¹ 0 ^c	5 ¹ 0	0 x 0 1	1 485	627 485	2 220	678		All C	Ply	
32 ^{CB}	151 ^{CB}	7 ^{CB}	5 CB	0 c	1 485	630	2 220	678		NC		
297 718 ¹	268 235 ^I	229 303 ¹	311 221 ¹	264 025 ¹	408	418	293	331	295	All	Logs	Congo, Rep.
286 CBI	0 c	45 ^I	0	0	676		302			С	Ü	
297 432 ^{CBI} 108 614 ^I	268 235 ^{CBI} 126 420 ^I	229 258 ^{CB} 125 471 ^I	311 221 ^{CB} 117 269 ^I	264 025 ¹ 110 074 ¹	408 760	418 760	293 689	331 679	295 663	NC All	Sawn	
164 ^{CB}	263 CB	181 CB	118 ^{CB}	0 ^{CB}	352	311	277	243	308	С	Dawn	
108 450 ^{CBI} 14 230 ^I	126 157 ^{CBI} 12 303 ^I	125 290 ^{CB} 14 052 ^I	117 150 ^{CB} 14 644 ^I	110 074 ¹ 6 591 ¹	761 1 117	762 1 036	691 1 077	680 1 007	663 1 115	NC All	Ven	
0 cbi	50 CB	51 CB	27 CB	1 CB	384	1 213	1 289	1 845	1 000	C	ven	
14 230 ^{CB}	12 253 ^{CB}	14 001 ^{CB}	14 617 ^{CB}	6 590 CB	1 117	1 035	1 076	1 006	1 115	NC	DI	
431 ^I 28 ^{CB}	92 ^I 59 ^{CB}	34 ^I 21 ^{CB}	94 ¹ 0	128 ¹ 0 ^x	800 560	553 524	452 378	933	799	All C	Ply	
403 ^{CB}	33 ^{CB}	13 ^{CB}	94 ^{CB}	128 ^{CB}	825	616	661	933	799	NC		
104 059 ¹	59 091 ¹	34 131 1	10 519 ^I	10 519 ^x	290	390	367	381	381	All	Logs	Côte d'Ivoire
0 ^C 104 059 ^{CB}	50 ^{CB} 59 041 ^{CBI}	15 ^{CB} 34 116 ^{CB}	0 ^{СВ} 10 519 ^{СВ}	0 ^x 10 519 ^x	290	78 391	91 368	78 381	78 381	C NC		
131 963 ¹	102 885 ¹	79 562 ¹	71 471 ¹	71 100 ¹	635	729	577	564	567	All	Sawn	
1 199 ^{CB}	720 ^{CB}	648 ^{CB}	373 ^{CB}	2 ^{CB}	313	336	263	297	308	C		
130 764 ^{CBI} 48 881 ^I	102 165 ^{CBI} 45 567 ^I	78 914 ¹ 74 692 ¹	71 098 ¹ 85 466 ¹	71 098 ^x 85 466 ^x	641 754	735 560	583 714	567 882	567 882	NC All	Ven	
396 ^{CB}	117 ^{CB}	193 ^{CB}	173 ^{CB}	173 ^x	237	1 344	296	252	252	С		
48 485 ^c 21 768 ^I	45 450 ^c 17 840 ^I	74 500 ¹ 14 505 ¹	85 292 ¹ 21 121 ¹	85 292 ^x 21 121 ^x	768 745	559 781	717 605	887 647	887 647	NC All	Ply	
2 226 ^c	840 ^c	1 434 ^{CB}	613 ^{CB}	613 ^x	475	478	479	456	456	С	- 19	
19 541 ^c	17 000 ^c	13 071 ^{CBI}	20 508 ^c	20 508 ^x	796	806	623	655	655	NC		

Table 1-2-c. Trade of All Timber by ITTO Producers - Value (1000 \$ and \$/m³) Imports Value (1000\$) 2016 Imports Unit Value (\$/m³) 2015 2016 2017 2015 2017 2014 2018 Country Product Species 2014 2018 Gabon Logs 0 All 0 I 0 I 0 0 0 c 0 0 0 c 0 c 0 c 0 c 46 ^I 0 ^I 650 Sawn All 185 ^I 89 I 110 ^I 157 773 489 1 069 62 CB 0 c 16 CB 275 204 320 2 ^{CB} 46 CB NC 123 ^{CB} 85 CB 93 CB 157 8 700 722 539 1 069 96 ^I 5 ^I 175 ¹ 349 ^I 0 1 Ven All 3 092 6 9 6 1 981 715 0 CB 349 CB 96 CB 175 ^{CB} NC 3 092 981 715 0 1 6 984 338 ^I 27 ^{CB} 125 ^I 39 ^{CB} Ply 148 ^I 15 ^{CB} 140 758 517 403 613 $38^{\circ CB}$ 18 ^{CB} 722 451 500 550 NC 311 CB 80 CB 86 CB 199 CB 133 CB 131 622 Ghana All 12 359 ^I 9 110 ¹ 1 457 1 $2\ 525\ ^{\mathrm{I}}$ 3 931 ¹ 274 204 246 313 Logs 12 334 ^{CB} 3 931 ^{CB} 1 493 ^{CB} 1 059 CB 2 092 CB 85 407 181 235 313 NC 25 ^{CB} 7 618 ^{CB} 433 CB 0 CB 309 317 225 508 534 I Sawn All 811^{-1} 1 091 I 1.721^{-1} 1.052^{-1} 238 281 279 435 332 330 CB 557 CB 195 303 200 204 CBI 793 ^{CB} NC 402 CB 1 232 ^{CB} 494 CB 408 479 333 630 371 Ven 204 ^I 235 ^I 98 ^I $60^{\text{ I}}$ 1 027 2 492 399 1 085 490 12 CB 4 CB 33 C 0 13 651 639 438 341 191 ^{CB} 235 CB 56 ^{CB} 490 968 2 509 382 1 280 Ply A11 3 602 I 3 748 I 4 759 I 5 551 I 6 508 I 579 521 479 348 398 788 ^{CB} 95 CB 1 232 св 976 c 996 340 466 480 456 467 NC 2814 CB $2\ 516\ ^{\mathrm{CB}}$ 3 782 CB 4 555 CB 6 413 CB 720 554 479 331 397 0 ^{CB} 576 ^I 112 CB 9 ^I 1 208 ^I Liberia All 387 474 223 2 977 307 Logs 576 ^{CB} $112^{\text{ CB}}$ $0^{\text{ CB}}$ 9 CB 1 208 ^{CB} 0 ^{CB} 474 223 2 977 307 0 CB 0 c 0 CB 0 CB NC 71 ^I 1 ^{CB} 251 215 All 85 I 48 ^I 115 CB 171 I 217 199 206 147 33 св 92 ^{CB} 109 CB 1 526 207 209 120 15 CB 83 CI 6 ^{CB} 79 CB 70 CB 313 147 0 св 6 I 40 I 2 882 Ven All 671 14 346 979 0 CB 27 CB 0 CB 935 6 CB 3 CB 12 CB () CB NC 2 882 671 14 346 1 092 453 Ply All $1\ 648\ ^{\mathrm{I}}$ $2~827~^{\rm I}$ 2 165 ^I 654 669 487 379 24 CB 67 CB 42 CB 341 481 368 400 566 2 126 ^{CB} 1 425 CB 1 606 ^{CB} 2 826 ^{CB} 2 162 ^{CB} NC 673 673 491 379 453 26 ^I Madagascar Logs 167 ^I 72 ^I 391 613 613 26 c 10 0 0 26 X 103 104 78 613 613 72 ^{CB} 279 396 3 650 192 CB 458 1 926 Sawn A11 38 I 201 I 62 I 83 I 267 391 563 131 ^{CB} 77 CB 30 CI 499 16 ^c 299 295 210 258 NC 22 C 61 CB 124 C 33 CB 76 CB 741 223 846 638 4 480 All 74 ^I 122 I 0 1 1 038 Ven 253 I 205 851 536 859 49 ^C 50 C 148 ^C 82 ° 0 1 678 566 541 444 24 ^{CB} 123 ^{CB} 73 ^{CB} NC 0 1 106 ° 1 871 500 2 690 2 338 Ply All 1 179 I 1 252 I 1 754 I $1\,418^{\,1}$ 1 530 ¹ 394 492 457 344 389 167 ^c 358 ^c 28 ^{CB} 547 171 560 297 522 460 1 012 ^{CB} 1 081 ^{CB} 1 396 ^{CB} NC 1 121 CB $1\ 502\ ^{\mathrm{CB}}$ 376 660 502 323 387 85 ^I 2 317 г Mali Logs A11 180 I 180 I $2\ 317\ ^{\mathrm{I}}$ 162 162 133 2 598 2 598 0 c 0 0 0 2 598 1 793 NC 180 I 180 I 85 I 2 317 2 317 162 162 133 2 598 288 CB 727 ^{CB} 764 ^I 1 613 ¹ 1 902 ^I All 238 785 Sawn 531 634 11 ^{CB} 63 ^{CB} 113 ^{CB} 32 c 23 CB 334 370 641 252 397 225 CB 716 CB 651 ^C 1 870 ^c 1 590 I NC 237 605 632 815 1 890 Ven All 834 ^I 24 ^I 127 281 0 0 0 878 326 NC. QQ CB 834 CB O CB 24 CB 180 127 2 218 446 281 3 420 ¹ 4 718 ^I 3 596 ^I 3 469 I 3 339 ¹ Plv All 794 742 573 466 466 42 c 7 CB 474 471 456 395 4 595 CB 3 332 ^c 3 368 CB 3 555 C 3 332 X NC 802 751 574 466 466 2 439 ^I 380 ^I 151 ^I 211 I 7 577 1 76 102 159 214 269 Mozambique Logs All 28 ^{CI} 66 ^{CI} 334 F1 200 ^{CI} 6 901 CB 349 287 2 105 ^{CI} 180 ^{CI} 124 ^{CBI} 145 ^{CI} 676 CB NC 79 78 142 1.037 164 5 916 ^{CI} 6 096 CBI 7 948 ^{CB} 2 210 0 232 6 315 F 262 646 218 355 4 154 ^{CI} 1 171 ^{CI} 218 CB $1~470~^{\mathrm{CBI}}$ 461 288 168 574 555 Ven A11 59 I 178 I 70 I 136 I 17 I 2.216 620 617 607 2.256 1 ^{CB} 10 c 30 CB 11 ^{CB} 752 20 c 467 385 1 862 1 213 49 CB 40 CB 17 CB NC. 159 C 125 C 2 306 585 815 638 2.471 Ply All 7 173 ^I 6 947 ¹ 3 129 ^I 3 249 ^I 343 529 490 323 464 2 063 ^{CI} 1 093 ^{CI} 516 CI 392 CB 1 869 ^{CI} 367 302 473 653 478 2 956 ^{CB} 5 110 ^{CB} 5 077 ^{CB} 2 613 ^{CB} 2 857 ^{CB} NC 497 334 294 462 732 215 ^c 28 ^I 7 ^I 908 ¹ 29 I 142 125 400 Togo 526 366 Logs 125 C 16 CB 0 c 348 CB 14 CB 100 87 476 330 560 CB 14 ^{CB} 91 ^c 12 ^c 7 CB 340 276 526 364 408 Sawn A11 $161\ ^{\mathrm{I}}$ 0.1 12 I 18 I Q I 924 128 283 435 133 0 c 0 1 240 256 151 O CB 17 CB Q CB ∆ CB NC 159 C 957 128 352 466 133 176 ^I 17 ^I 0 1 Ven 287 135 148 172 All 0 c 0 0 0 ° 0 1 186 14 ^c 176 ^C 287 135 172 NC 0 17 147 1 470 ^I Ply All 1 056 ^I 786 ^I 2 033 ^I 797 ¹ 305 577 900 701 459 6 ^{CB} 90 ^{CB} 303 ° 324 ^c 435 ° 480 560 524 249 408 NC 753 c 1 709 CB 1 464 CB 707 CB 661 1 078 466

2014	2015	Exports Value (1000\$)	2017	2018	2014		Unit Value		2010		n .	
2014 6 449 ¹	2015 12 428 ¹	2016 5 058 ¹	2017 15 168 ¹	2018 13 965 ¹	2014 352	2015 334	2016 266	2017 540	2018 537	Species All	Product Logs	Gabon
0 c	7 ^{CB}	0 c	0 c	14 ^c		104			54	C	Logs	Gabon
6 449 ^{CBI}	12 421 CBI	5 058 ^{CB}	15 168 ^{CB}	13 951 ^{CB}	352	334	266	540	542	NC		
300 908 ¹ 341 ^{CBI}	366 367 ¹ 403 ^{CBI}	319 795 ¹ 403 ^x	387 590 ¹ 291 ^{F2}	457 161 ¹ 291 ^x	663 319	696 695	644 695	584	485 695	All C	Sawn	
300 567 ^{CB}	365 964 ^{CBI}	319 392 ^{CBI}	387 299 ^{CB}	456 870 ^{CBI}	664	696	644	695 584	485	NC		
115 127 ^I	96 805 ¹	112 170 ^I	119 989 ¹	120 483 ¹	1 104	851	849	840	838	All	Ven	
0 c	5 ^{CB}	182 ^{CB}	413 ^{CB}	907 ^{CB}		1 213	767	662	539	С		
115 127 ^{CB} 40 798 ¹	96 800 ^{CB} 30 740 ^I	111 988 ^{св} 34 786 ^г	119 576 ^{CB} 27 800 ^I	119 576 ^x 27 800 ^x	1 104 852	850 794	849 823	841 849	841 849	NC All	Ply	
1 428 ^{CB}	540 ^{CB}	479 ^{CB}	147 ^{CB}	147 ^x	595	585	459	687	687	C	119	
39 370 ^{CB}	30 200 ^{CB}	34 307 ^{CB}	27 653 ^{CB}	27 653 ^x	866	799	832	850	850	NC		
221 787 ¹	123 607 ¹	186 179 ¹	163 725 ¹	173 920 ¹	497	319	282	367	360	All	Logs	Ghana
125 CBI	154 CBI	59 ^{CB}	43 ^{CBI}	43 ^x	997	297	125	139	139	C		
221 662 ^{CBI}	123 453 ^{CBI}	186 120 ^{CB}	163 682 ^{CBI}	173 876 ^{CBI}	497	319	282	367	360	NC		
74 809 ¹ 874 ^{CB}	71 946 ¹ 501 ^{CB}	64 755 ¹ 686 ^{CB}	56 332 ^I 100 ^{CB}	64 138 ¹ 14 ^{CB}	725 329	792 374	616 269	635 147	656 409	All C	Sawn	
73 936 ^{CB}	71 445 ^{CBI}	64 069 ^{CBI}	56 232 ^{CBI}	64 124 ^{CBI}	735	798	625	639	656	NC		
21 026 ¹	35 825 ^I	31 670 ¹	23 730 ^I	17 909 ¹	750	1 813	1 594	1 492	1 599	All	Ven	
1 450 ^{CB}	1 295 ^{CB}	1 068 ^{CB}	504 ^{CB}	303 CB	1 233	1 208	1 537	1 878	1 088	С		
19 577 19 017 ¹	34 530 ^{CB} 18 850 ^I	30 602 ^{CB} 6 788 ^I	23 226 ^{CB} 9 735 ^I	17 606 ^{CB} 9 735 ^I	729 333	1 848 371	1 596 383	1 485 399	1 612 399	NC All	Ply	
860 CB	738 ^{CB}	574 ^{CB}	360 ^{CB}	360 ^x	560	530	488	456	456	C	119	
18 157	18 112	6 213	9 375	9 375	327	367	376	397	397	NC		
36 946 ¹	45 205 ¹	33 746 ¹	36 139 ¹	50 157 ¹	279	319	319	266	249	All	Logs	Liberia
0 с	0 x	0 x	0 x	0 x						С	0	
36 946 ^{CB}	45 205 CBI	33 746 ^{CB}	36 139 ^{CB}	50 157 ^{CB}	279	319	319	266	249	NC	C	
1 374 ¹ 0 ^c	468 ^{CB} 21 ^{CB}	349 ¹ 0 ^x	532 ^I 11 ^{CB}	533 ¹	680	642 322	694	508 322	306	All C	Sawn	
1 374 ^{CB}	447 ^{CB}	349 ^{CB}	522 ^{CB}	533 ^{CB}	680	674	694	514	306	NC		
0 c	40 ^I	0 ^x	0 ^x	0 x		614				All	Ven	
0 c	0 X	0 x	0 x	0 x						C		
0 c	40 ^{CB} 0 ^X	0 ^x	0 ^x 1 ¹	0 _I	-	614		608		NC All	Ply	
0 c	0 x	0 x	1 ^{CB}	0 1				608		C	119	
0 с	0 x	0 x	0 x	0 x						NC		
11 916 ^{CB}	133 ^{CB}	37 ^I	53 ¹	598 ¹	3 491	145	90	190	254	All	Logs	Madagascar
7 ^{CB}	34 ^{CB}	37 ^{CB}	13 ^{CB}	6 ^{CB}	178	103	90	154	47	С		
11 908 ^{CB}	99 CB	0 °	40 °	592 ^{CB}	3 533	168	319	206	267	NC		
9 134 ¹ 6 633 ^c	6 141 ¹ 4 921 ^c	3 208 ¹ 2 417 ^c	6 016 ¹ 5 220 ^c	4 047 ^I 3 468 ^{CB}	280 250	287 247	257 214	128 115	148 140	All C	Sawn	
2 501 ^{CBI}	1 220 ^{CBI}	791 ^{CBI}	796 ^{CBI}	579 ^{CBI}	410	819	676	442	223	NC		
144 ^I	83 ¹	369 ¹	573 ¹	573 ^x	3 413	1 103	141	116	116	All	Ven	
0 ^{св} 144 ^{св}	5 ^{CB} 78 ^{CBI}	54 ^{CB} 314 ^{CB}	0 573 ^{СВ}	0 ^x 573 ^x	3 413	139 1 947	150 140	116	116	C NC		
0 1	3 113 ¹	12 1	01	0 x	437	3 626	2 619	649	649	All	Ply	
0 c	3 111	0 св	0 св	0 x	474	3 634	649	649	649	C	,	
0 c	2 ^c	12 ^c	0 1	0 x	433	769	2 620			NC		
1 826 ^{CB}	5 431 ^{CB}	4 739 ¹	31 582 ¹	37 028 ¹	244	702	289	745	410	All	Logs	Mali
7 ^{CB}	4 ^{CB}	0 X	0 1	0 X	100	102				C		
1 819 ^{CB} 305 ^I	5 428 ^{CB} 0 ^I	4 739 ^{CB} 0 ^X	31 582 ^{CB} 1 659 ^I	37 028 ^{CB} 1 659 ^X	245 2 031	705 476	289 476	745 822	410 822	NC All	Sawn	
0	0 CB	0 x	0 CB	0 x		224	224	250	250	C	Dunn.	
305 ^{CBI}	0 cb	0 x	1 659 CB	1 659 ^x	2 031	1 224	1 224	822	822	NC		
246	0	0	0	0	610					All	Ven	
0 246	0	0	0	0	610					C NC		
15	14 ¹	187 ^I	1 ¹	0 1	355	591	357	534		All	Ply	
0	0 ^{CB}	11 ^{CB}	0	0		508	489			С		
15	14 ^{CB}	175 ¹	1 °	0	355	591	351	534		NC		
339 154 ^I	293 914 ^I	296 309 ¹	280 550 ¹	247 459 ¹	474	280	290	275	326	All	Logs	Mozambique
3 610 ^{CI} 335 544 ^{FI}	4 541 ^{CI} 289 373 ^{CB}	4 541 ^x 291 768 ^{CB}	1 700 ^C 278 850 ^{CBI}	1 700 ^x 245 758 ^I	361 476	380 279	380 289	339 275	339 326	C NC		
79 972 ¹	24 723 ¹	24 271 ¹	26 095 ¹	34 748 ¹	649	592	293	324	319	All	Sawn	
43 ^{CB}	18 CB	83 ^{CB}	2 ^{CB}	2 ^x	658	241	203	543	543	C		
79 929 ^{CB}	24 705 ^{CB}	24 188 ^{CB}	26 093 ^{CB}	34 745 ^{CB}	649	592	293	324	319	NC		
242 ¹ 89 ^c	285 ¹ 126 ^c	280 ¹ 126 ^x	126 ^I 41 ^C	160 ¹ 41 ^X	499 524	673 953	645 953	739 1 256	1 221 1 256	All C	Ven	
154 ^{CB}	159 ^{CB}	155 ^{CB}	85 ^{CB}	119 ^{CB}	486	546	510	618	1 230	NC		
39 ¹	4 ^I	11 ^I	0 1	98 1	556	590	271	547	1 463	All	Ply	
39 CB	2 ^{CB}	0 CB	0 CB	0 x	556	490	487	505	505	C		
0 c	2 ^{CB}	11 ^{CB}	0 _{CB}	98 ^{CB}		865	271	1 299	1 463	NC		
50 626 ¹	37 169 ¹	18 120 ¹	18 791 ¹	9 253 ¹ 54 ^{CB}	455	315	362	382	502	All	Logs	Togo
336 ^C 50 290 ^{CBI}	80 ^c 37 089 ^{cbi}	36 ^C 18 084 ^{CB}	1 375 ^C 17 415 ^{CB}	9 199 ^{CB}	80 470	88 317	73 365	462 376	143 509	C NC		
2 024 ^{CB}	978 ¹	153 1	44 1	136 ¹	741	747	817	836	578	All	Sawn	
1 ^{CB}	0 ^x	0 x	0 ^x	0 ^x	324					C		
2 024 ^{CB} 31 ^I	978 ^{CB} 24 ^I	153 ^{CB} 0 ^I	44 ^{CB} 6 ^I	136 ^{CB} 6 ^X	741 473	747 384	817 797	836 1 698	578 1 698	NC All	Ven	
0 c	0 ×	0 x	0 x	0 x	4/3	384	191	1 098	1 098	C	YCII	
31 ^{CB}	24 ^{CB}	0 CB	6 ^c	6 ^x	473	384	797	1 698	1 698	NC		
279 I	204 ^I	226 ¹	106 ^I	106 ^x	707	307	306	610	610	All	Ply	
41 ^{CB} 238 ^{CB}	2 ^{CB} 202 ^{CB}	38 ^C 188 ^{CB}	0 ^C	0 ^x 106 ^x	563 740	477 306	365 296	610	610	C NC		
1 230	202	100	100	100	I /=0	300	270	010	010	1		

Table 1-2-c. Trade of All Timber by ITTO Producers - Value (1000 \$ and \$/m³) Imports Unit Value (\$/m³) 2015 2016 201 Imports Value (1000\$) 2016 Country Product Species 2015 2018 2014 2017 2018 2 664 730 2 111 701 1 919 151 1 856 514 1 749 165 203 Logs All 278 198 111 221 263 737 179 059 204 687 180 222 186 981 109 93 104 1 562 183 335 2 400 992 1 932 642 1 714 463 1 676 291 228 303 230 2 086 017 652 541 440 242 Sawn All 2 230 410 2 101 091 1 780 176 1 874 561 448 333 351 376 540 271 495 397 230 267 473 087 465 850 266 224 NC 1 690 139 628 004 1 284 779 1 408 712 1 433 476 573 578 410 426 462 Asia-Pacific 419 718 721 728 766 Ven All 333 317 500 906 565 614 543 424 682 697 133 352 141 782 707 693 792 757 NC 336 806 773 780 250 887 367 554 428 666 401 643 716 560 425 Ply All 963 918 985 167 1 057 178 1 188 974 1 419 465 465 416 498 175 163 181 870 174 367 165 189 249 927 416 356 347 499 1 023 785 495 430 788 754 603 Cambodia All 262 1 483 ^I 814 ^I 1 785 ¹ 245 277 318 219 114 Logs 508 ° 66 CB 202 CB 0 9 0 104 68 158 NC 260 c 417 ^c 814 CB 1 583 ^{CB} 245 280 761 219 110 1 419 ¹ Sawn All 335 1 354 1.492^{1} 967 I 326 326 210 351 339 226 CB 183 ^{CB} 758 ^{CB} 666 ^{CB} 560 CB 239 281 662 CBI 825 CB 407 CB NC 109 C 171 ° 710 588 163 562 652 18 293 ¹ Ven All 12 749 ^I 13 250 ^I 21 766 ^I 21 766 ^x 490 492 514 556 556 12 039 12 465 15 497 15 497 X 15 497 470 486 499 499 499 710 ^{CB} 786 ^{CB} 2 796 ^{CB} 6 269 ^{CB} 6 269 ^x 779 779 1 861 609 615 7 422 1 15 216 I Ply A11 7 288 I 76 944 I 98 792 I 711 602 496 659 646 1 151 ^{CB} 3 437 ^{CB} 9 581 ^{CB} 297 2 144 ^c 6 566 559 524 281 322 NC 5 278 CB 8 650 CB 6 137 ^c 73 507 CB 89 211 CB 799 678 580 699 725 1 635 ^C 529 I 1 279 I 380 I 423 Fiji Logs All 0 1 1 187 283 713 4 ^{CI} 1 613 ^C 115 ^{CI} 0 1 193 1 404 1 219 452 358 22 C 827 CI 265 CI 525 CB 728 212 NC. 0 1 97 312 260 7 948 ¹ 10 835 I Sawn All 1511^{-1} 3 538 I 1 583 I 531 268 316 657 10 452 CE 3 848 CB 3 127 ^c 1 279 ^{CB} 343 183 270 190 411 ^{CB} 759 ^F 303 CB 4 100 F 383 ^{CB} NC 1 090 230 464 1019 1 677 Ven All 39 ¹ 133 I $436\ ^{\rm I}$ $311^{\rm \ I}$ 44 ^I 1 248 852 1 053 740 961 78 ^{CB} 42 ^{CB} 19 ^{CI} 33 ^c 205 820 820 2 5 1 7 923 937 2 853 506 NC 19 C 56 C 231 ° 277 C 2 CB 2 671 900 694 722 3 341 ^I 2 317 1 2 056 1 2 836 I Ply 1 626 1 670 581 429 All 620 365 c 387 c 91 CB 895 c 491 C 560 523 480 461 456 1 692 ^{CB} 1 238 CB 2 447 CE NC 1 825 CE 2 744 CB 634 734 630 421 508 1 523 002 ^I 1 233 543 ^I All 2 015 926 I 1 111 204 I 1 032 560 I 289 263 237 254 230 India Logs 250 058 ^{CB} 166 982 ^{CB} 186 471 ^{CB} 174 340 ¹ 108 1 765 868 ^{CI} 1 356 020 ^{CI} 1 047 072 ^{CI} 944 208 ^{CI} NC 343 332 858 220 377 312 332 All $205\ 485\ ^{\mathrm{I}}$ $275\ 406^{\ \mathrm{I}}$ 354 190 I 373 387 371 407 488 74 985 85 477 77 749 97 120 9 148 211 268 227 206 237 293 NC 555 130 500 ^C 198 873 197 658 ° 257 070 ° 272 554 481 541 559 764 Ven All 91 408 1 174 016 198 912 219 131 1 233 945 413 460 465 528 582 11 448 ^c 19 247 25 704 ^{CI} 16 826 ^c 1 180 797 714 708 986 NC 79 960 9 154 769 173 208 ^Q 196 563 9 217 119 378 437 442 513 564 633 683 Ply All 76 756 ^I 77 572 ^I 120 139 I 685 657 6 756 CB 4 551 3 166 ° 6 485 C 5 210 ° 341 421 430 415 526 114 929 NC 70 000 ^C 73 424 9 74 406 0 90 168 ^c 713 716 814 689 672 All 23 791 I $36\ 072^{\ I}$ 51 366 ^I 56 448 ¹ 35 240 I 101 55 Indonesia Logs 2 039 9 368 656 1 185 0 1 185 3 100 103 64 90 141 47 141 49 35 704 ^{CB} 21 752 CB 50 710 ¹ 55 264 ^{CB} 34 055 CBI NC 102 55 95 524 ^I 44 449 ^{CB} 445 277 Sawn All 109 422 I 113 866 1 115007^{-1} 127 076 I 477 422 437 355 41 778 ^{CB} 44 711 ^{CB} 251 253 47 720 CB 47 135 ° 246 266 61 702 ^c 72 088 ^c 33 255 ^I 70 296 ^C 29 391 ^I 79 941 ^C 31 304 ^I 763 2 424 578 2 424 NC $51\ 075\ ^{\mathrm{CB}}$ 840 882 743 32 164 ^I 31 304 ^x 2 093 All 2 165 Ven 1 621 9 173 ° 6 737 ° 5 106 ° 4 615 C 4 615 X 1 136 1 573 1 626 2 920 2 920 NC 22 991 ° 26 518 24 285 26 688 26 688 1 954 2 285 2 327 2 355 2 355 Ply All 45 640 I 68 803 ^I 57 348 I 46 455 I 46 773 ^I 588 616 502 473 519 18 655 18 136 559 480 419 30 639 21 732 18 136 524 419 NC 15 001 ^C $47\ 071\ ^{\mathrm{CB}}$ 38 693 ^{CB} 28 319 CB $28\ 637\ ^{\mathrm{CB}}$ 660 670 514 515 610 6 819 ^I 8 649 ^I 293 355 Malaysia Logs All 19 309 ^c 9 636 I $5\ 377\ ^{\mathrm{I}}$ 389 519 491 350 571 ^{CB} 303 ^{CB} 71 ° 1 710 CB 865 CB 388 324 436 213 NC 19 238 ^c 7 926 ^c 7 784 ^{CI} $6\,248^{\ \mathrm{C}}$ 5 074 ^{CI} 389 282 497 126 235 Sawn All 159 967 117 176 134 124 163 827 I 515 394 382 382 445 223 501 27 937 сві 27 972 сві 29 718 ^{CBI} 33 450 CBI 48 124 ^{CB} 307 252 234 239 NC 132 030 ° 87 458 100 674 ° 469 98 263 ° 115 702 9 602 486 693 93 087 ¹ 1 497 1 314 Ven All 10 976 CB 16 342 CB 14 424 CB 18 159 CB 26 034 CE 407 395 312 239 321 NC 78 663 ^c 45 641 ^C 2 502 2 480 2 241 2 320 2 286 Ply A11 148 567 1 153 773 151 731 I 171 833 1 245 462 I 339 314 343 375 478 293 59 746 ° 56 438 46 373 ° 50 067 ° 83 788 321 311 276 521 NC 88 821 C 97 334 C 105 358 C 121 765 C 161 674 ^{CI} 353 316 385 423 458 87 I 3 1 111 ¹ 49 I 76 C Myanmar Logs A11 203 495 1 239 607 326 38 ^{CB} 0 ^C 87 ^{CBI} 0 c 0 c 0 X 192 111 CB 245 779 NC 12 C 76 ^C 495 1 239 607 326 144 CB 133 ^I 420 204 Sawn All 361 ^I 200 169 25 CB 70 CB 105 CB 105 CB 93 CB 277 297 201 172 169 3 CB 336 CB 74 ^{CB} $28^{\ CB}$ $0^{\rm I}$ 900 687 502 508 Ven A11 545 I 2 986 I 2 565 I 3 261 I 3 261 X 590 1 630 566 395 334 334 298 CB 1 634 ^c 749 465 CB 1 321 ° 1 634 ^x 519 479 749 1 243 ^c 27 317 ^I 1 627 ^x 27 758 ^I 333 501 215 390 215 516 NC 247 CB 2 521 ° 1 627 C 705 2 493 27 471 1 Ply 14 442 ^I 24 553 1 All 709 649 273 395 335 527 1 585 ° 4 356 CB 3 911 CBI 684 CB $1~026~^{\rm CB}$ 559 405 341 12 857 ^{CB} $26\ 732^{\ CB}$ NC 23 115 ^{CB} 23 406 CB 23 869 ^{CB}

544

732

2014	2015	Exports Value (1000\$) 2016	2017	2018	2014	Exports 2015	Unit Value 2016	(\$/m³) 2017	2018	Species	Product	Country
3 654 741	1 715 498	1 469 026	1 283 620	1 419 147	367	227	193	210	220	All	Logs	
26 238	7 021	3 302	3 807	2 826	227	187	206	247	237	C NC		
3 628 503 3 059 798	1 708 477 3 250 583	1 465 724 3 070 706	1 279 813 3 471 018	1 416 320 3 258 142	368 483	227 452	193 390	210 386	220 395	All	Sawn	
25 472	21 907	23 495	19 936	11 189	413	489	454	608	394	C		
3 034 326	3 228 676	3 047 210 375 626	3 451 083	3 246 953	484 242	452 249	390 278	385	395	NC	¥7	Asia-Pacific
346 891 27 187	362 168 32 231	38 671	342 371 31 509	321 805 28 698	1 752	1 445	1 190	317 1 263	314 1 417	All C	Ven	
319 705	329 937	336 955	310 862	293 107	226	230	256	295	292	NC		
4 241 445	3 804 878	3 492 436	3 292 783	3 479 587	617	591	532	510	553	All	Ply	
525 763 3 715 683	553 781 3 251 096	481 608 3 010 827	442 453 2 850 330	443 691 3 035 896	483 643	481 615	377 570	415 528	432 576	C NC		
145 029 ^I	51 376 ^I	59 848 ^I	51 481 ^I	50 095 ¹	1 667	454	301	260	233	All	Logs	Cambodia
0 c	0 CB	2 CB	1 CB	0 ^x			761	63		C		
145 029 ^{CBI} 269 288 ^{CB}	51 376 ^{CB} 392 989 ^I	59 847 ^{CB} 164 449 ^I	51 480 ^{CBI} 187 852 ^I	50 095 ^{CBI} 183 314 ^I	1 667 892	454 897	301 673	260 596	233 603	NC All	Sawn	
7 ^{CB}	20 CB	0 CB	1 CB	1 ^x	298	497	218	417	417	C	Dawn	
269 281 ^{CB}	392 969 ^{CB}	164 449 ^{CB}	187 850 ^{CB}	183 312 ^{CBI}	892	897	673	596	603	NC	3.7	
1 851 ^I 21 ^{CB}	5 794 ^I 368 ^{CB}	1 656 ¹ 180 ^{CB}	749 ^I	1 877 ¹ 540 ^{CB}	815 651	604 562	845 460	461	618 670	All C	Ven	
1 830 ^{CB}	5 426 CB	1 476 ^{CB}	749 ^{CB}	1 337 ^{CB}	818	607	941	461	600	NC		
7 602 ¹	12 432 ^I	29 417 1	3 921 ¹	20 575 I	733	1 513	1 351	683	714	All	Ply	
34 ^{CB} 7 568 ^{CB}	0 ^{CB} 12 432 ^{CB}	94 ^c 29 323 ^{CB}	0 ^{св} 3 921 ^{св}	9 ^{CB} 20 566 ^{CB}	559 734	508 1 513	365 1 363	500 683	1 950 714	C NC		
17 370 ¹	2 788 ¹	1 951 ¹	1 396 1	637 ¹	393	262	420	548	473	All	Logs	Fiji
13 938 ^{CBI}	287 ^c	135 ^{CI}	30 °	0 c	380	141	152	168		C	2050	1.1)1
3 431 ^{CB}	2 501 ^{CB}	1 816 ^{CBI}	1 365 ^{CB}	637 ^{CB}	457	290	483	578	473	NC	C-	
20 842 ^{CB} 844 ^{CB}	17 233 ¹ 389 ^{CB}	13 418 ^I 458 ^{CBI}	4 649 ^{CB} 279 ^{CB}	4 962 ^I 226 ^{CB}	979 971	1 066 737	818 521	1 096 883	568 284	All C	Sawn	
19 998 ^{CB}	16 844 ^{CBI}	12 959 ^c	4 370 ^{CB}	4 736 ^{CB}	979	1 077	835	1 114	596	NC		
287 1	280 ^I	403 ¹	69 1	68 ^I	1 344	2 045	1 214	457	1 248	All	Ven	
33 ° 254 °	59 ^{CB} 221 ^C	57 ^c 346 ^{CB}	4 ° 65 °	0 ^c	2 093 1 284	2 844 1 901	2 355 1 124	793 446	1 248	C NC		
2 354 ^I	1 110 ¹	1 377 ¹	1 121 ¹	69 ¹	948	1 014	815	688	528	All	Ply	
80 °	32 ^c 1 079 ^c	87 °	225 °	58 ^{CB} 11 ^{CB}	476	481	364	534	521	C		
2 273 °		1 290 °	897 ^c		983	1 048	890	742	571	NC	_	
4 694 ¹ 159 ^c	4 652 ¹ 116 ^c	20 166 ¹ 63 ^c	70 013 ¹ 81 ^c	64 967 ¹ 101 ^c	425 306	425 286	1 197 249	3 716 108	8 496 64	All C	Logs	India
4 536 °	4 536 FI	20 103 ^c	69 931 °	64 865 ^{CB}	431	431	1 211	3 866	10 681	NC		
33 881 ^I	30 609 I	17 928 ^I	10 407 ¹	5 634 ^I	882	1 074	741	737	567	All	Sawn	
3 791 ^{CB} 30 090 ^C	1 207 ^{CBI} 29 402 ^C	137 ^c 17 791 ^c	80 ° 10 327 °	208 ^c 5 426 ^c	290 1 188	327 1 185	315 749	217 751	249 597	C NC		
16 226 ^I	18 805 ^I	19 917 ¹	15 272 ^I	8 441 ^I	2 360	1 952	2 033	1 948	1 930	All	Ven	
1 263 ^{CB}	1 168 ^{CB}	693 ^C	1 102 °	169 CB	1 437	1 428	1 690	1 785	2 293	C		
14 963 ^{CB} 56 703 ^I	17 637 ^{CB} 34 513 ^I	19 224 ^{CB} 52 295 ^I	14 170 ^{CB} 35 664 ^I	8 272 ^{CB} 31 642 ^I	2 495 584	2 001 540	2 048 691	1 962 693	1 924 1 003	NC All	Ply	
27 035 ^{CBI}	11 666 CBI	11 677 ^{CBI}	8 144 ^{CB}	2 270 °	604	571	563	519	527	C		
29 668 ^c	22 847 ^c	40 619 ^{CI}	27 520 ^{CI}	29 373 ^c	568	525	740	770	1 079	NC		
25 815 ^I	13 426 ^I	14 307 ¹	31 332 ^I	26 492 ¹	265	229	298	1 181	943	All	Logs	Indonesia
267 ^{CB} 25 549 ^{CBI}	50 ^{CB} 13 376 ^{CB}	729 ^{CB} 13 578 ^{CBI}	219 ^{CB} 31 113 ^{CBI}	219 ^X 26 273 ^{CB}	275 265	347 229	1 065 287	943 1 183	943 943	C NC		
403 303 ^I	351 883 ¹	366 074 ¹	416 399 ¹	349 914 ¹	710	754	740	809	646	All	Sawn	
5 481 ^{CBI} 397 822 ^{CBI}	5 791 ^{CB} 346 092 ^{CBI}	4 790 ^{CB} 361 284 ^{CBI}	2 703 ^{CB} 413 696 ^{CBI}	2 094 ^{CB} 347 820 ^{CB}	317 722	417 764	419	954	775	C NC		
38 588 ¹	47 375 ¹	57 481 ¹	76 524 ¹	85 956 ¹	2 215	1 369	748 1 197	808 895	646 798	All	Ven	
21 378 ^c	22 262 ^c	25 953 ^c	19 977 ^c	19 977 ^x	2 476	1 931	1 729	1 666	1 666	C		
17 210 ^{CB} 2 059 900 ^I	25 113 ^{CB} 2 070 155 ^I	31 528 ^{CB} 1 739 650 ^I	56 548 ^c 1 551 387 ^I	65 979 ^{CB} 1 694 381 ^I	1 959 749	1 088 745	955 655	770 607	689 658	NC All	Ply	
205 320 °	211 445 °	130 350 °	91 986 ^c	91 986 ^x	475	478	365	406	406	C	119	
1 854 580 ¹	1 858 710 ¹	1 609 300 ^{CBI}	1 459 401 ^{CBI}	1 602 395 ¹	800	795	700	626	682	NC		
632 896 ^I	515 989 ^I	425 331 ^I	331 979 ^I	329 598 ^I	197	172	150	128	136	All	Logs	Malaysia
6 471 ^{CB} 626 425 ^C	4 703 ^{CB} 511 286 ^C	1 173 ^{CB} 424 158 ^I	1 370 ^{CBI} 330 609	1 805 ^{CBI} 327 793	211 197	245 172	206 149	294 127	768 135	C NC		
811 543 °	815 052 °	763 495 ¹	898 808 °	910 733 ¹	415	409	387	415	424	All	Sawn	
1 220 ^c 810 324 ^c	3 016 °	4 857 °	3 227 °	3 638 °	318	344	381	328	263	C		
135 893 ¹	812 035 ^c 86 913 ¹	758 638 * 84 305 ^I	895 581 ^C 75 408 ^I	907 095 75 002 ¹	416 472	410 383	387 379	416 354	425 367	NC All	Ven	
447 ^c	576 ^c	452 ^c	323 ^c	808 CB	1 976	2 693	2 406	921	2 203	C		
135 445 ^{CB} 1 764 213 ^I	86 338 1 324 157 ¹	83 853 1 201 295 ¹	75 085 1 188 581 ¹	74 195 1 217 856 ¹	471 519	380 461	378 419	353 432	364 475	NC All	Ply	
135 913 °	163 685 °	156 531 °	109 840 °	118 170 °	484	476	416	431	516	C	1 1y	
1 628 300 ¹	1 160 472	1 044 764	1 078 741	1 099 687	523	459	420	433	471	NC		
1 343 804 ^I	207 154 ^I	184 838 ^I	28 473 ^I	22 676 ^I	570	354	328	722	810	All	Logs	Myanmar
3 451 ^{CB} 1 340 352 ^{CBI}	1 050 ^{CB} 206 104 ^{CBI}	193 ^{CB} 184 645 ^{CB}	294 ^{CB} 28 179 ^{CB}	294 ^x 22 382 ^{CB}	113 576	103 358	90 328	65 807	65 954	C NC		
94 808 ¹	140 559 ¹	161 417 ¹	121 857 ^I	149 685 ¹	1 026	666	1 111	1 094	870	All	Sawn	
1 451 ^{CB}	1 455 ^{CB}	1 099 ^{CB}	3 813 ^{CB}	3 813 ^X	478	364	334	1 130	1 130	C		
93 357 ^{CB} 24 025 ^I	139 104 ^{CBI} 74 670 ^I	160 318 ^{CBI} 117 896 ^I	118 044 ^{CBI} 100 695 ^I	145 872 ^{CB} 61 505 ^I	1 044 461	672 474	1 129 460	1 093 541	865 533	NC All	Ven	
1 495 ^{CB}	5 531 ^{CB}	10 095 CB	8 947 CB	2 698 CB	848	853	711	790	826	C		
22 531 ^{CB} 10 473 ^I	69 139 ^{CB} 10 187 ^I	107 801 ^{CB} 7 125 ^I	91 749 ^{CB} 5 650 ^I	58 807 ^{CB} 5 016 ^I	448 619	458 600	445 667	525 682	525 727	NC All	Ply	
1 006 CB	2 161 ^{CB}	1 461 ^{CB}	881 ^{CB}	1 142 ^{CB}	549	575	520	652	521	C	1 1 y	
9 467 ^{CB}	8 026 CB	5 664 ^{CB}	4 769 ^{CB}	3 873 ^{CB}	627	607	720	688	824	NC		

Table 1-2-c. Trade of All Timber by ITTO Producers - Value (1000 \$ and \$/m³) Imports Value (1000\$) 2016 Imports Unit Value (\$/m³) 2015 2016 2017 Country Product
Papua New Guinea Logs Product Species 2015 2017 2014 2018 2014 2018 49 ^I
6 ^{CB}
43 ^C
555 ^{CB}
517 ^{CB} 49 I 1 CB 48 CBI 819 I 291 CB 43 ¹ 0 ^c 43 ^{CB} 1 426 ^{CB} 1 413 ^{CB} 29 CB 22 CB 6 CB 103 I 92 CB 14 ^X
7 ^X
6 ^X
46 ^I
38 ^{CB} 862 357 1 095 378 362 4 557 928 4 791 271 621 700 1 123 298 576 629 387 520 298 263 238 Logs All
C
NC
Sawn All
C 1 095 1 095 411 411

		C	1 413 ^{CB}	517 ^{CB}	291 ^{CB}	92 ^{CB}	38 ^{CB}	411	362	621	629	238
		NC	13 ^{CB}	38 ^{CB}	528 ^{CB}	11 ^{CB}	8 ^{CB}	386	992	206	344	509
	Ven	All	197 ^I	284 ^I	16 ^I	12 ^I	40 ^I	1 242	1 205	1 004	1 812	927
		C	0 ^{CB}	12 ^{CB}	6 ^{CB}	0 1	40 ^{CB}		2 175	2 343		921
		NC	197 ^{CB}	272 ^{CB}	10 ^{CB}	12 ^{CB}	0 ^{CB}	1 242	1 181	735	1 812	3 591
	Ply	All	9 151 ^I	5 236 ^I	2 926 ^I	1 799 ¹	2 422 ^I	588	551	416	428	813
		C	4 843 ^{CB}	3 462 ^{CB}	1 831 ^{CB}	574 ^{CB}	243 ^{CB}	467	479	365	560	476
		NC	4 308 ^{CB}	1 774 ^{CB}	1 095 ^{CB}	1 225 ^{CB}	2 179 ^{CB}	829	779	544	385	883
Philippines	Logs	All	7 187 ^I	17 824 ^I	28 121 ¹	11 497	12 710 ¹	112	172	231	165	279
		C	1 058	108 ^C	1 567 ^{CB}	509	5 175 ^c	92	103	231	504	378
		NC	6 129 CB	17 716	26 554	10 988	7 534 ^c	116	173	231	160	236
	Sawn	All	226 933 ¹	181 825 ^I	233 960 ¹	151 099 ¹	292 556 ¹	363	301	318	324	337
		C	131 128 ^{CI}	115 823 CB	117 876 CBI	60 140 CBI	177 922 ^{CB}	296	305	282	310	276
		NC	95 805 ^c	66 002 ^{CB}	116 084	90 959 ^{CB}	114 635 CB	526	294	366	335	512
	Ven	All	25 152 ^I	18 854 ^I	28 226 ¹	26 635 ¹	27 373 ^I	403	362	434	276	582
		C	17 826 CB	11 688 CB	20 814 CB	15 219 CB	17 065 CB	357	324	429	252	873
		NC	7 326 ^c	7 166 ^c	7 412 ^c	11 416 ^c	10 308	590	447	450	315	375
	Ply	All	367 318 ¹	329 253 ¹	384 860 ¹	401 816 ¹	466 874 ¹	653	645	478	374	469
		C	32 878 ^{CB}	34 528 ^{CB}	47 298 ^{CB}	48 911 ^{CB}	77 343 ^c	536	485	372	330	550
		NC	334 441 ^{CB}	294 725 ^{CB}	337 562 ^{CB}	352 905 CB	389 532 ^{CB}	667	671	498	381	455
Thailand	Logs	All	68 098 ¹	12 036 ^I	19 347 ¹	7 949 ¹	4 092 ¹	462	191	489	307	162
	8-	C	3 735 ^{CB}	3 158 ^{CB}	1 663 ^{CB}	1 595 ^{CB}	375 °	117	130	125	134	45
		NC	64 363 ^{CI}	8 878 ^{CI}	17 683 ^{CB}	6 354 ^{CB}	3 717 ^{CB}	556	230	672	454	221
	Sawn	All	261 572 ¹	247 804 ¹	228 093 ¹	231 841 ^I	239 642 ^I	236	257	152	155	165
		C	65 340 ^{CI}	50 949 ^{СВІ}	53 934 ^{CBI}	57 682 ^{CBI}	65 483 ^{CB}	220	205	178	191	252
		NC	196 232 ^{CI}	196 856 ^{CI}	174 159 °	174 159 ^x	174 159 ^x	242	275	146	146	146
	Ven	All	24 517 ¹	19 539 ¹	24 478 ^I	21 422 1	18 540 ¹	1 100	1 404	1 046	1 759	907
		С	4 060 °	3 469 ^c	2 352 °	1 008 CB	1 814 ^c	1 426	1 175	1 318	1 072	519
		NC	20 457 ^c	16 071 ^c	22 126 ^c	20 414 ^{CB}	16 726 ^c	1 053	1 465	1 024	1 816	987
	Ply	All	158 354 ¹	150 711 1	167 893 ¹	143 775 ^I	161 879 ¹	597	587	469	359	376
	-	C	27 284 ^{CB}	29 608 ^{CB}	23 351 ^{CB}	8 670 CB	26 774 ^c	479	474	360	405	521
		NC	131 071 ^{CB}	121 103 CB	144 542 ^{CB}	135 105 ^{CB}	135 105 ^x	629	623	494	356	356
Viet Nam	Logs	All	528 184 ^c	511 466 C	577 126 ¹	661 223 ¹	657 277 I	250	202	100	100	105
viet ivain	Logs	C		511 466 ^c			657 277 ^I	250	292	186	186	185
		NC	5 126 ^c 523 059 ^c	6 274 ° 505 192 °	13 284 ^{CBI} 563 842 ^C	9 341 651 882 ^{CI}	5 395 ^{CB} 651 882 ^X	100 254	103 299	164 186	150 187	88 187
	Sawn	All	1 256 961 ¹	1 144 447 ¹	797 353 ¹	870 965 ¹	871 014 ¹	592	601	458	474	508
	Sawii	C	187 648 ^{CI}	149 566 ^{CB}	159 803 ^{CB}	166 332 ^{CB}	166 381 ^{CB}	256	221	208	217	260
		NC	1 069 313 °	994 881 ^c	637 550 °	704 633 ^c	704 633 ^x	770	812	655	657	657
	Ven	All	62 299 1	60 173 ¹	105 503 ¹	135 478 ¹	135 478 ×	1 170	1 150	1 618	1 755	1 755
		C	16 590 °	12 410 °	47 922 ¹	58 215 ^X	58 215 ×	1 185			2 520	2 520
									1 213	2 520		
		NC	45 709 ^{CB}	47 763 ^{CB}	57 581 ^{CB}	77 262 ^{CB}	77 262 ^x	1 165	1 135	1 246	1 428	1 428
	Ply	NC All	45 709 ^{CB} 134 211 ^I	47 763 ^{CB} 155 104 ^I	57 581 ^{CB} 176 903 ^I	77 262 ^{CB} 222 833 ^I	77 262 ^x 246 532 ^I	1 165 647	1 135 640	1 246 500	1 428 452	1 428 543
		NC	45 709 ^{CB}	47 763 ^{CB}	57 581 ^{CB}	77 262 ^{CB}	77 262 ^x	1 165	1 135	1 246	1 428	1 428
	Ply	NC All C NC	45 709 ^{CB} 134 211 ¹ 8 924 ^C 125 287 ^{CB}	47 763 ^{CB} 155 104 ^I 20 241 ^C 134 863 ^{CB}	57 581 ^{CB} 176 903 ^I 27 735 ^C 149 168 ^{CB}	77 262 ^{CB} 222 833 ^I 27 735 ^X 195 098 ^{CB}	77 262 ^x 246 532 ^I 27 735 ^x 218 797 ^{CB}	1 165 647 559 654	1 135 640 524 662	1 246 500 455 510	1 428 452 455 452	1 428 543 455 557
		NC All C NC	45 709 ^{CB} 134 211 ¹ 8 924 ^C 125 287 ^{CB} 8 556	47 763 ^{CB} 155 104 ^I 20 241 ^C 134 863 ^{CB} 11 766	57 581 ^{CB} 176 903 ¹ 27 735 ^C 149 168 ^{CB} 4 241	77 262 ^{CB} 222 833 ^I 27 735 ^X 195 098 ^{CB}	77 262 ^x 246 532 ^I 27 735 ^x 218 797 ^{CB} 22 005	1 165 647 559 654 118	1 135 640 524 662 201	1 246 500 455 510	1 428 452 455 452 275	1 428 543 455 557 312
	Ply	NC All C NC All C	45 709 ^{CB} 134 211 ¹ 8 924 ^C 125 287 ^{CB} 8 556 4 904	47 763 ^{CB} 155 104 ^I 20 241 ^C 134 863 ^{CB} 11 766 8 221	57 581 ^{CB} 176 903 ^I 27 735 ^C 149 168 ^{CB} 4 241 2 547	77 262 ^{CB} 222 833 ¹ 27 735 ^X 195 098 ^{CB} 19 974 17 101	77 262 ^x 246 532 ¹ 27 735 ^x 218 797 ^{CB} 22 005 19 285	1 165 647 559 654 118 128	1 135 640 524 662 201 223	1 246 500 455 510 149 201	1 428 452 455 452 275 343	1 428 543 455 557 312 418
	Ply	NC All C NC All C NC	45 709 ^{CB} 134 211 ¹ 8 924 ^C 125 287 ^{CB} 8 556 4 904 3 652	47 763 ^{CB} 155 104 ^I 20 241 ^C 134 863 ^{CB} 11 766 8 221 3 545	57 581 ^{CB} 176 903 ^I 27 735 ^C 149 168 ^{CB} 4 241 2 547 1 694	77 262 ^{CB} 222 833 ^I 27 735 ^X 195 098 ^{CB} 19 974 17 101 2 873	77 262 ^x 246 532 ¹ 27 735 ^x 218 797 ^{CB} 22 005 19 285 2 720	1 165 647 559 654 118 128 107	1 135 640 524 662 201 223 163	1 246 500 455 510 149 201 108	1 428 452 455 452 275 343 126	1 428 543 455 557 312 418 111
	Ply	NC All C NC All C NC All	45 709 ^{CB} 134 211 ¹ 8 924 ^C 125 287 ^{CB} 8 556 4 904 3 652 631 625	47 763 ^{CB} 155 104 ¹ 20 241 ^c 134 863 ^{CB} 11 766 8 221 3 545 657 253	57 581 ^{CB} 176 903 ¹ 27 735 ^C 149 168 ^{CB} 4 241 2 547 1 694 672 016	77 262 ^{CB} 222 833 ¹ 27 735 ^x 195 098 ^{CB} 19 974 17 101 2 873 706 750	77 262 × 246 532 l 27 735 × 218 797 CB 22 005 19 285 2 720 735 646	1 165 647 559 654 118 128 107 323	1 135 640 524 662 201 223 163 291	1 246 500 455 510 149 201 108 268	1 428 452 455 452 275 343 126 287	1 428 543 455 557 312 418 111 307
Latin America/	Ply	NC All C NC All C NC All C All C	45 709 ^{CB} 134 211 ¹ 8 924 ^C 125 287 ^{CB} 8 556 4 904 3 652 631 625 428 782	47 763 ^{CB} 155 104 ¹ 20 241 ^C 134 863 ^{CB} 11 766 8 221 3 545 657 253 455 514	57 581 ^{CB} 176 903 ¹ 27 735 ^C 149 168 ^{CB} 4 241 2 547 1 694 672 016 483 536	77 262 ^{CB} 222 833 ¹ 27 735 ^X 195 098 ^{CB} 19 974 17 101 2 873 706 750 524 822	77 262 x 246 532 l 27 735 x 218 797 CB 22 005 19 285 2 720 735 646 556 882	1 165 647 559 654 118 128 107 323 264	1 135 640 524 662 201 223 163 291 250	1 246 500 455 510 149 201 108 268 233	1 428 452 455 452 275 343 126 287 260	1 428 543 455 557 312 418 111 307 287
Latin America/ Caribbean	Ply Logs Sawn	NC All C NC All C NC All C NC All C NC	45 709 ^{CB} 134 211 ¹ 8 924 ^C 125 287 ^{CB} 8 556 4 904 3 652 631 625 428 782 202 843	47 763 ^{CB} 155 104 ¹ 20 241 ^C 134 863 ^{CB} 11 766 8 221 3 545 657 253 455 514 201 739	57 581 CB 176 903 I 27 735 C 149 168 CB 4 241 2 547 1 694 672 016 483 536 188 480	77 262 ^{CB} 222 833 ¹ 27 735 ^X 195 098 ^{CB} 19 974 17 101 2 873 706 750 524 822 181 928	77 262 x 246 532 l 27 735 x 218 797 CB 22 005 19 285 2 720 735 646 556 882 178 764	1 165 647 559 654 118 128 107 323 264 607	1 135 640 524 662 201 223 163 291 250 464	1 246 500 455 510 149 201 108 268 233 432	1 428 452 455 452 275 343 126 287 260 408	1 428 543 455 557 312 418 111 307 287 395
Latin America/ Caribbean	Ply	NC All C NC All C NC All C All C	45 709 ^{CB} 134 211 ¹ 8 924 ^C 125 287 ^{CB} 8 556 4 904 3 652 631 625 428 782 202 843 105 634	47 763 ^{CB} 155 104 ¹ 20 241 ^C 134 863 ^{CB} 11 766 8 221 3 545 657 253 455 514 201 739 110 034	57 581 ^{CB} 176 903 ¹ 27 735 ^C 149 168 ^{CB} 4 241 2 547 1 694 672 016 483 536 188 480 97 589	77 262 ^{CB} 222 833 ^I 27 735 ^X 195 098 ^{CB} 19 974 17 101 2 873 706 750 524 822 181 928 90 170	77 262 × 246 532 ¹ 27 735 × 218 797 ^{CB} 22 005 19 285 2 720 735 646 556 882 178 764 99 666	1 165 647 559 654 118 128 107 323 264 607 1 756	1 135 640 524 662 201 223 163 291 250	1 246 500 455 510 149 201 108 268 233	1 428 452 455 452 275 343 126 287 260 408 1 455	1 428 543 455 557 312 418 111 307 287 395 2 115
	Ply Logs Sawn	NC All C NC All C NC All C NC All C NC All	45 709 ^{CB} 134 211 ¹ 8 924 ^C 125 287 ^{CB} 8 556 4 904 3 652 631 625 428 782 202 843	47 763 ^{CB} 155 104 ¹ 20 241 ^C 134 863 ^{CB} 11 766 8 221 3 545 657 253 455 514 201 739	57 581 CB 176 903 I 27 735 C 149 168 CB 4 241 2 547 1 694 672 016 483 536 188 480	77 262 ^{CB} 222 833 ¹ 27 735 ^X 195 098 ^{CB} 19 974 17 101 2 873 706 750 524 822 181 928	77 262 x 246 532 l 27 735 x 218 797 CB 22 005 19 285 2 720 735 646 556 882 178 764 99 666 13 540	1 165 647 559 654 118 128 107 323 264 607	1 135 640 524 662 201 223 163 291 250 464 1 514	1 246 500 455 510 149 201 108 268 233 432 1 490	1 428 452 455 452 275 343 126 287 260 408	1 428 543 455 557 312 418 111 307 287 395 2 115 855
	Ply Logs Sawn Ven	NC All C	45 709 ^{CB} 134 211 ¹ 8 924 ^C 125 287 ^{CB} 8 556 4 904 3 652 631 625 428 782 202 843 105 634 19 450	47 763 ^{CB} 155 104 ¹ 20 241 ^C 134 863 ^{CB} 11 766 8 221 3 545 657 253 455 514 201 739 110 034 23 415	57 581 CB 176 903 i 27 735 C 149 168 CB 4 241 2 547 1 694 672 016 483 536 188 480 97 589 17 659 79 930	77 262 ^{CB} 222 833 ¹ 27 735 ^X 195 098 ^{CB} 19 974 17 101 2 873 706 750 524 822 181 928 90 170 16 257	77 262 × 246 532 ¹ 27 735 × 218 797 ^{CB} 22 005 19 285 2 720 735 646 556 882 178 764 99 666	1 165 647 559 654 118 128 107 323 264 607 1 756 856	1 135 640 524 662 201 223 163 291 250 464 1 514 706	1 246 500 455 510 149 201 108 268 233 432 1 490 654	1 428 452 455 455 452 275 343 126 287 260 408 1 455 592	1 428 543 455 557 312 418 111 307 287 395 2 115
	Ply Logs Sawn	NC All C NC	45 709 CB 134 211 1 8 924 C 125 287 CB 8 556 4 904 3 652 631 625 428 782 202 843 105 634 19 450 86 185	47 763 ^{CB} 155 104 ¹ 20 241 ^C 134 863 ^{CB} 11 766 8 221 3 545 657 253 455 514 201 739 110 034 23 415 86 618	57 581 CB 176 903 I 27 735 C 149 168 CB 4 241 2 547 1 694 672 016 483 536 188 480 97 589 17 659	77 262 ^{CB} 222 833 ¹ 27 735 ^X 195 098 ^{CB} 19 974 17 101 2 873 706 750 524 822 181 928 90 170 16 257 73 914	77 262 x 246 532 l 27 735 x 218 797 CB 22 005 19 285 2 720 735 646 556 882 178 764 99 666 13 540 86 127	1 165 647 559 654 118 128 107 323 264 607 1 756 856 2 302	1 135 640 524 662 201 223 163 291 250 464 1 514 706 2 192	1 246 500 455 510 149 201 108 268 233 432 1 490 654 2 077	1 428 452 455 455 452 275 343 126 287 260 408 1 455 592 2 142	1 428 543 455 557 312 418 111 307 287 395 2 115 855 2 754
	Ply Logs Sawn Ven	NC All C NC All All All C NC All	45 709 °B 134 211 1 8 924 °C 125 287 °B 8 556 4 904 3 652 631 625 428 782 202 843 105 634 19 450 86 185 460 190	47 763 ^{CB} 155 104 ¹ 20 241 ^C 134 863 ^{CB} 11 766 8 221 3 545 657 253 455 514 201 739 110 034 23 415 86 618 458 709	57 581 ^{CB} 176 903 ¹ 27 735 ^C 149 168 ^{CB} 4 241 2 547 1 694 672 016 483 536 188 480 97 589 17 659 79 930 409 970	77 262 ^{CB} 222 833 ¹ 27 735 ^X 195 098 ^{CB} 19 974 17 101 2 873 706 750 524 822 181 928 90 170 16 257 73 914 443 229	77 262 × 246 532 1 27 735 × 218 797 °B 22 005 19 285 2 720 735 646 556 882 178 764 99 666 13 540 86 127 514 567	1 165 647 559 654 118 128 107 323 264 607 1 756 856 2 302 624	1 135 640 524 662 201 223 163 291 250 464 1 514 706 2 192 537	1 246 500 455 510 149 201 108 268 233 432 1 490 654 2 077 522	1 428 452 455 452 275 343 126 287 260 408 1 455 592 2 142 487	1 428 543 455 557 312 418 111 307 287 395 2 115 855 2 754 532
Caribbean	Ply Logs Sawn Ven Ply	NC All C NC NC All C NC NC All C NC NC	45 709 ^{CB} 134 211 ¹ 8 924 ^C 125 287 ^{CB} 8 556 4 904 3 652 631 625 428 782 202 843 105 634 19 450 86 185 460 190 220 889 239 301	47 763 ^{CB} 155 104 ¹ 20 241 ^C 134 863 ^{CB} 11 766 8 221 3 545 657 253 455 514 201 739 110 034 23 415 86 618 458 709 238 710 219 999	57 581 CB 176 903 L 27 735 C 149 168 CB 4 241 2 547 1 694 672 016 483 536 188 480 97 589 17 659 79 930 409 970 195 923 214 047	77 262 CB 222 833 I 27 735 X 195 098 CB 19 974 17 101 2 873 706 750 524 822 181 928 90 170 16 257 73 914 443 229 227 018 216 211	77 262 x 246 532 l 27 735 x 218 797 CB 22 005 19 285 2 720 735 646 556 882 178 764 99 666 13 540 86 127 514 567 279 769 234 798	1 165 647 559 654 118 128 107 323 264 607 1 756 856 2 302 624 533 740	1 135 640 524 662 201 223 163 291 250 464 1 514 706 2 192 537 453 673	1 246 500 455 510 149 201 108 268 233 432 1 490 654 2 077 522 442 624	1 428 452 455 452 275 343 126 287 260 408 1 455 592 2 142 487 444 541	1 428 543 455 557 312 418 111 307 287 395 2 115 855 2 754 532 475 621
	Ply Logs Sawn Ven	NC All C NC All All All	45 709 ^{CB} 134 211 ¹ 8 924 ^C 125 287 ^{CB} 8 556 4 904 3 652 631 625 428 782 202 843 105 634 19 450 86 185 460 190 220 889 239 301	47 763 ^{CB} 155 104 ¹ 20 241 ^C 134 863 ^{CB} 11 766 8 221 3 545 657 253 455 514 201 739 110 034 23 415 86 618 458 709 238 710 219 999	57 581 CB 176 903 I 27 735 C 149 168 CB 4 241 2 547 1 694 672 016 483 536 188 480 97 589 17 659 79 930 409 970 195 923 214 047	77 262 CB 222 833 I 27 735 X 195 098 CB 19 974 17 101 2 873 706 750 524 822 181 928 90 170 16 257 73 914 443 229 227 018 216 211	77 262 × 246 532 ¹ 27 735 × 218 797 ^{CB} 22 005 19 285 2 720 735 646 556 882 178 764 99 666 13 540 86 127 514 567 279 769 234 798	1 165 647 559 654 118 128 107 323 264 607 1 756 856 2 302 624 533 740	1 135 640 524 662 201 223 163 291 250 464 1 514 706 2 192 537 453 673	1 246 500 455 510 149 201 108 268 233 432 1 490 654 2 077 522 442	1 428 452 455 452 275 343 126 287 260 408 1 455 592 2 142 487 444 541	1 428 543 455 557 312 418 111 307 287 395 2 115 855 2 754 532 475 621
Caribbean	Ply Logs Sawn Ven Ply	NC All C NC NC All C NC NC All C NC NC	45 709 CB 134 211 1 8 924 C 125 287 CB 8 556 4 904 3 652 631 625 428 782 202 843 105 634 19 450 86 185 460 190 220 889 239 301	47 763 ^{CB} 155 104 ¹ 20 241 ^C 134 863 ^{CB} 11 766 8 221 3 545 657 253 455 514 201 739 110 034 23 415 86 618 458 709 238 710 219 999	57 581 CB 176 903 i 27 735 C 149 168 CB 4 241 2 547 1 694 672 016 483 536 188 480 97 589 17 659 79 930 409 970 195 923 214 047	77 262 ^{CB} 222 833 ¹ 27 735 ^X 195 098 ^{CB} 19 974 17 101 2 873 706 750 524 822 181 928 90 170 16 257 73 914 443 229 227 018 216 211 5 234 ¹ 4 487 ^C	77 262 x 246 532 l 27 735 x 218 797 °CB 22 005 19 285 2 720 735 646 556 882 178 764 99 666 13 540 86 127 514 567 279 769 234 798	1 165 647 559 654 118 128 107 323 264 607 1 756 856 2 302 624 533 740	1 135 640 524 662 201 223 163 291 250 464 1 514 706 2 192 537 453 673	1 246 500 455 510 149 201 108 268 233 432 1 490 654 2 077 522 442 624	1 428 452 455 452 275 343 126 287 260 408 1 455 592 2 142 487 444 541	1 428 543 455 557 312 418 111 307 287 395 2 115 855 2 754 532 475 621 249
Caribbean	Logs Sawn Ven Ply Logs	NC All C NC NC All C NC NC	45 709 °CB 134 211 1 8 924 °C 125 287 °CB 8 556 4 904 3 652 631 625 428 782 202 843 105 634 19 450 86 185 460 190 220 889 239 301 946 1 11 °C 934 °CB	47 763 ^{CB} 155 104 ¹ 20 241 ^C 134 863 ^{CB} 11 766 8 221 3 545 657 253 455 514 201 739 110 034 23 415 86 618 458 709 238 710 219 999	57 581 CB 176 903 L 27 735 C 149 168 CB 4 241 2 547 1 694 672 016 483 536 188 480 97 589 17 659 79 930 409 970 195 923 214 047	77 262 CB 222 833 I 27 735 X 195 098 CB 19 974 17 101 2 873 706 750 524 822 181 928 90 170 16 257 73 914 443 229 227 018 216 211 5 234 I 4 487 C 747 CB	77 262 x 246 532 l 247 735 x 218 797 CB 22 005 19 285 2 720 735 646 556 882 178 764 99 666 13 540 86 127 514 567 279 769 234 798 5 826 l 5152 c 674 c	1 165 647 559 654 118 128 107 323 264 607 1 756 856 2 302 624 533 740 77 3 744	1 135 640 524 662 201 223 163 291 250 464 1 514 706 2 192 537 453 673	1 246 500 455 510 149 201 108 268 233 432 1 490 654 2 077 522 442 624	1 428 452 455 455 452 275 343 126 287 260 408 1 455 592 2 142 487 444 541 273 659 60	1 428 543 455 557 312 418 111 307 287 395 2 115 855 2 754 475 621 249 490 52
Caribbean	Ply Logs Sawn Ven Ply	NC All C NC NC All C NC NC	45 709 CB 134 211 1 8 924 C 125 287 CB 8 556 4 904 3 652 631 625 428 782 202 843 105 634 19 450 86 185 460 190 220 889 239 301	47 763 ^{CB} 155 104 ¹ 20 241 ^C 134 863 ^{CB} 11 766 8 221 3 545 657 253 455 514 201 739 110 034 23 415 86 618 458 709 238 710 219 999	57 581 CB 176 903 i 27 735 C 149 168 CB 4 241 2 547 1 694 672 016 483 536 188 480 97 589 17 659 79 930 409 970 195 923 214 047	77 262 ^{CB} 222 833 ¹ 27 735 ^X 195 098 ^{CB} 19 974 17 101 2 873 706 750 524 822 181 928 90 170 16 257 73 914 443 229 227 018 216 211 5 234 ¹ 4 487 ^C	77 262 x 246 532 l 27 735 x 218 797 °CB 22 005 19 285 2 720 735 646 556 882 178 764 99 666 13 540 86 127 514 567 279 769 234 798	1 165 647 559 654 118 128 107 323 264 607 1 756 856 2 302 624 533 740	1 135 640 524 662 201 223 163 291 250 464 1 514 706 2 192 537 453 673	1 246 500 455 510 149 201 108 268 233 432 1 490 654 2 077 522 442 624	1 428 452 455 452 275 343 126 287 260 408 1 455 592 2 142 487 444 541 273 659	1 428 543 455 557 312 418 111 307 287 395 2 115 855 2 754 532 475 621 249
Caribbean	Logs Sawn Ven Ply Logs	NC All C NC All	45 709 °B 134 211 1 8 924 °C 125 287 °B 8 556 4 904 3 652 631 625 428 782 202 843 105 634 19 450 86 185 460 190 220 889 239 301	47 763 ^{CB} 155 104 ¹ 20 241 ^C 134 863 ^{CB} 11 766 8 221 3 545 657 253 455 514 201 739 110 034 23 415 86 618 458 709 238 710 219 999 795 ¹ 9 ^C 786 ^{CB} 30 095 ¹	57 581 CB 176 903 I 27 735 C 149 168 CB 4 241 2 547 1 694 672 016 483 536 188 480 97 589 17 659 79 930 409 970 195 923 214 047 566 I 0 C 566 CB 24 677 I	77 262 CB 222 833 I 27 735 X 195 098 CB 19 974 17 101 2 873 706 750 524 822 181 928 90 170 16 257 73 914 443 229 227 018 216 211 5 234 I 4 487 C 747 CB 14 745 I	77 262 x 246 532 l 27 735 x 218 797 CB 22 005 19 285 2 720 735 646 556 882 178 764 99 666 13 540 86 127 514 567 279 769 234 798 5 826 l 5152 c 674 c 11 690 l	1 165 647 559 654 118 128 107 323 264 607 1 756 856 2 302 624 533 740	1 135 640 524 662 201 223 163 291 250 464 1 514 706 2 192 537 453 673	1 246 500 455 510 149 201 108 268 233 432 1 490 654 2 077 522 442 624 45 	1 428 452 455 452 275 343 126 287 260 408 1 455 592 2 142 487 444 541 273 659 60 918	1 428 543 455 557 312 418 111 307 287 395 2 115 855 2 754 532 475 621 249 490 52 665
Caribbean	Logs Sawn Ven Ply Logs	NC All C NC C NC	45 709 CB 134 211 1 8 924 C 125 287 CB 8 556 4 904 3 652 631 625 428 782 202 843 105 634 19 450 86 185 460 190 220 889 239 301 946 1 11 C 934 CB 26 309 1 2 495 *	47 763 ^{CB} 155 104 ¹ 20 241 ^C 134 863 ^{CB} 11 766 8 221 3 545 657 253 455 514 201 739 110 034 23 415 86 618 458 709 238 710 219 999 795 ¹ 9 ^C 786 ^{CB} 30 095 ¹ 2 598 *	57 581 CB 176 903 I 27 735 C 149 168 CB 4 241 2 547 1 694 672 016 483 536 188 480 97 589 17 659 79 930 409 970 195 923 214 047 566 I 0 C 566 CB 24 677 I 3 147 CI	77 262 ^{CB} 222 833 ¹ 27 735 ^X 195 098 ^{CB} 19 974 17 101 2 873 706 750 524 822 181 928 90 170 16 257 73 914 443 229 227 018 216 211 5 234 ¹ 4 487 ^C 747 ^{CB} 14 745 ¹ 2 487 ^{CB}	77 262 x 246 532 l 27 735 x 218 797 °CB 22 005 19 285 2 720 735 646 556 882 178 764 99 666 13 540 86 127 514 567 279 769 234 798 5 826 l 5 152 c 674 c 11 690 l 1 743 c	1 165 647 559 654 118 128 107 323 264 607 1 756 856 2 302 624 533 740 77 3 744 77 806 378	1 135 640 524 662 201 223 163 291 250 464 1 514 706 2 192 537 453 673 62 2 873 61 1 090 406	1 246 500 455 510 149 201 108 268 233 432 1 490 654 2 077 522 442 624 45 707 413	1 428 452 455 452 275 343 126 287 260 408 1 455 592 2 142 487 444 541 273 659 60 918 406	1 428 543 455 557 312 418 111 307 287 395 2 115 855 2 754 532 475 621 249 490 52 665 368
Caribbean	Logs Sawn Ven Ply Logs Sawn	NC AII C NC N	45 709 CB 134 211 1 8 924 C 125 287 CB 8 556 4 904 3 652 631 625 428 782 202 843 105 634 19 450 86 185 460 190 220 889 239 301 934 CB 934 CB 26 309 1 2 495 * 23 814 * 15 234 1 24 C	47 763 ^{CB} 155 104 ¹ 20 241 ^C 134 863 ^{CB} 11 766 8 221 3 545 657 253 455 514 201 739 110 034 23 415 86 618 458 709 238 710 219 999 795 ¹ 9 ^C 786 ^{CB} 30 095 ¹ 2 598 ⁸ 27 496 ⁸	57 581 CB 176 903 L 27 735 C 149 168 CB 24 241 2 547 1 694 672 016 483 536 188 480 97 589 17 659 79 930 409 970 195 923 214 047 566 L 6 C 566 CB 24 677 L 3 147 C 21 530 CB 175 930 CB 175 30 CB 175 30 CB 175 30 CB 175 30 CB 175 925 CB 175 30 CB 175 925 C	77 262 CB 222 833 I 27 735 X 195 098 CB 19 974 17 101 2 873 706 750 524 822 181 928 90 170 16 257 73 914 443 229 227 018 216 211 5 234 I 4 487 C 747 CB 14 745 I 2 487 CB 12 258 CB	77 262 x 246 532 l 247 735 x 218 797 °CB 22 005 19 285 2 770 735 646 556 882 178 764 99 666 13 540 86 127 514 567 279 769 234 798 5 826 l 552 c 674 c 11 690 l 1743 c 9 947 °CB	1 165 647 559 654 118 128 107 323 264 607 1 756 856 2 302 624 533 740 77 3 744 77 806 378 915	1 135 640 524 662 201 223 163 291 250 464 706 2 192 537 453 673 62 2 873 61 1 090 406 1 297	1 246 500 455 510 149 201 108 268 233 432 1 490 654 2 077 522 442 624 45 707 413 788	1 428 452 455 455 452 275 343 126 287 260 408 1 455 592 2 142 487 444 541 273 659 60 918 406 1 233	1 428 543 455 557 312 418 111 307 287 395 2 115 855 2 754 475 621 249 490 52 665 368 774
Caribbean	Logs Sawn Ven Ply Logs Sawn	NC AII C NC N	45 709 ^{CB} 134 211 ¹ 8 924 ^C 125 287 ^{CB} 8 556 4 904 3 652 631 625 428 782 202 843 105 634 19 450 86 185 460 190 220 889 239 301 946 ¹ 11 ^C 934 ^{CB} 26 309 ¹ 2 495 [*] 23 814 [*] 15 234 ¹ 24 ^{CB} 15 210 ^{CB}	47 763 ^{CB} 155 104 ¹ 20 241 ^C 134 863 ^{CB} 11 766 8 221 3 545 657 253 455 514 201 739 110 034 23 415 86 618 458 709 238 710 219 999 795 ¹ 9 ^C 786 ^{CB} 30 095 ¹ 2 598 [*] 27 496 [*] 11 568 ¹	57 581 CB 176 903 I 27 735 C 149 168 CB 24 241 2 547 1 694 672 016 483 536 188 480 97 589 17 659 79 930 409 970 195 923 214 047 566 CB 24 677 I 3 147 CI 21 530 CB 11 455 I	77 262 CB 222 833 27 735 X 195 098 CB 19 974 17 101 2 873 706 750 524 822 181 928 90 170 16 257 73 914 443 229 227 018 216 211 5 234 487 C 747 CB 14 745 2 487 CB 12 258 CB 7 291	77 262 × 246 532 27 735 × 218 797 °CB 22 005	1 165 647 559 654 118 128 107 323 264 607 1 756 856 2 302 624 533 740 77 806 378 915 2 162	1 135 640 524 662 201 223 163 291 250 464 1 514 706 2 192 537 453 673 62 2 873 61 1 090 406 1 297 2 607	1 246 500 455 510 149 201 108 268 233 432 1 490 654 2 077 522 442 624 45 	1 428 452 455 452 275 343 126 287 260 408 1 455 592 2 142 487 444 541 273 659 918 406 1 233 2 152	1 428 543 455 557 312 418 111 307 287 395 2 115 855 2 754 475 621 249 490 52 665 368 774 3 014
Caribbean	Logs Sawn Ven Ply Logs Sawn	NC All C NC NC NC All C NC NC NC All C NC NC NC NC NC All C NC N	45 709 CB 134 211 1 8 924 C 125 287 CB 8 556 4 904 3 652 631 625 428 782 202 843 105 634 19 450 86 185 460 190 220 889 239 301 934 CB 934 CB 26 309 1 2 495 * 23 814 * 15 234 1 24 C	47 763 °CB 155 104 °I 20 241 °C 154 863 °CB 11 766 8 221 3 545 657 253 455 514 201 739 110 034 23 415 86 618 458 709 238 710 219 999 795 °I 9 °C 786 °CB 786 °CB 786 °CB 766 °C	57 581 CB 176 903 I 27 735 C 149 168 CB 4 241 2 547 1 694 672 016 483 536 188 480 97 589 17 659 79 930 409 970 195 923 214 047 566 CB 24 677 I 3 147 CI 21 530 CB 11 455 I 617 C	77 262 CB 222 833 I 27 735 X 195 098 CB 19 974 17 101 2 873 706 750 524 822 181 928 90 170 16 257 73 914 443 229 227 018 216 211 5 234 I 4 487 C 747 CB 14 745 I 2 487 CB 12 258 CB 7 291 I 288 C 7 003 CB 2 310 I	77 262 × 246 532 247 735 × 218 797 °CB 22 005	1 165 647 559 654 118 128 107 323 264 607 1 756 856 2 302 624 533 740 77 3 744 77 806 378 915 2 162 3 471	1 135 640 524 662 201 223 163 291 250 464 1 514 706 2 192 537 453 673 62 2 873 61 1 090 406 1 297 2 607 2 332	1 246 500 455 510 149 201 108 268 233 432 1 490 654 2 077 522 442 624 45 45 707 413 788 1 931 1 489	1 428 452 455 452 275 343 126 287 260 408 1 455 592 2 142 487 444 541 273 659 60 918 406 1 233 2 152 1 379	1 428 543 455 557 312 418 111 307 287 395 2 115 855 2 754 532 475 621 249 490 52 665 368 774 3 014 9 460
Caribbean	Ply Logs Sawn Ven Ply Logs Sawn Ven	NC AII C NC NC NC AII C NC N	45 709 ^{CB} 134 211 ¹ 8 924 ^C 125 287 ^{CB} 8 556 4 904 3 652 631 625 428 782 202 843 105 634 19 450 86 185 460 190 220 889 239 301 946 ¹ 11 ^C 934 ^{CB} 26 309 ¹ 2 495 ⁸ 23 814 ⁸ 15 234 ¹ 24 ^C 15 210 ^{CB} 2 041 ¹ 418 ⁸	47 763 ^{CB} 155 104 ¹ 20 241 ^C 134 863 ^{CB} 11 766 8 221 3 545 657 253 455 514 201 739 110 034 23 415 86 618 458 709 238 710 219 999 795 ¹ 9 ^C 786 ^{CB} 30 095 ¹ 2 598 [*] 27 496 [*] 11 568 ¹ 76 ^{CB} 11 492 ^{CB} 1 545 ¹ 658 [*]	57 581 CB 176 903 I 27 735 C 149 168 CB 2441 2 547 1 694 672 016 483 536 188 480 97 589 17 659 79 930 409 970 195 923 214 047 566 CB 24 677 I 3 147 CI 21 530 CB 11 455 I 617 C 10 838 CB 1 964 I 460	77 262 CB 222 833 27 735 X 195 098 CB 19 974 17 101 2 873 706 750 524 822 181 928 90 170 16 257 73 914 443 229 227 018 216 211 5 234 487 C 747 CB 14 745 2 487 CB 12 258 CB 7 291 288 C 7 003 CB 2 310 150 CB	77 262 x 246 532 l 247 735 x 218 797 CB 22 005 19 285 2 720 735 646 556 882 178 764 99 666 13 540 86 127 514 567 279 769 234 798 5 826 l 5 152 c 674 c 11 690 l 1 743 c 9 947 CB 8 804 l 383 c 8 421 c 2 193 l 7 CB	1 165 647 559 654 118 128 107 323 264 607 1 756 856 2 302 624 533 740 77 3 744 77 806 378 915 2 162 3 471 2 160	1 135 640 524 662 201 223 163 291 250 464 1 514 706 2 192 2 873 61 1 090 406 1 297 2 609	1 246 500 455 510 149 201 108 268 233 432 1 490 654 2 077 522 442 624 45 707 413 788 1 931 1 489 1 964	1 428 452 455 452 275 343 126 287 260 408 1 455 592 2 142 487 444 541 273 659 60 918 406 1 233 2 152 1 379 2 202	1 428 543 455 557 312 418 111 307 287 855 2 115 855 2 754 490 52 665 368 774 3 014 9 460 2 924
Caribbean	Ply Logs Sawn Ven Ply Logs Sawn Ven	NC AII C NC AII	45 709 °CB 134 211 1 8 924 °C 125 287 °CB 8 556 4 904 3 652 631 625 428 782 202 843 105 634 19 450 86 185 460 190 220 889 239 301 946 1 11 °C 934 °CB 26 309 1 2 495 °C 23 814 °C 15 210 °CB 2 041 1	47 763 ^{CB} 155 104 ¹ 20 241 ^C 134 863 ^{CB} 11 766 8 221 3 545 657 253 455 514 201 739 110 034 23 415 86 618 458 709 238 710 219 999 795 ¹ 9 ^C 786 ^{CB} 30 095 ¹ 2 598 ⁸ 27 496 ⁸ 11 568 ¹ 76 ^{CB} 11 492 ^{CB} 1 545 ¹	57 581 CB 176 903 I 27 735 C 149 168 CB 24 241 2 547 1 694 672 016 483 536 188 480 97 589 17 659 79 930 409 970 195 923 214 047 566 CB 24 677 I 3 147 CI 21 530 CB 11 455 I 617 C 10 838 CB 1 964 I 10 64 I 10 838 CB 1 964 I	77 262 CB 222 833 I 27 735 X 195 098 CB 19 974 17 101 2 873 706 750 524 822 181 928 90 170 16 257 73 914 443 229 227 018 216 211 5 234 I 4 487 C 747 CB 14 745 I 2 487 CB 12 258 CB 7 291 I 288 C 7 003 CB 2 310 I	77 262 × 246 532 247 735 × 218 797 °CB 22 005	1 165 647 559 654 118 128 107 323 264 607 1 756 856 2 302 624 533 740 77 806 378 915 2 162 3 471 2 160 306	1 135 640 524 662 201 223 163 291 250 464 1 514 706 2 192 537 453 673 62 2 873 61 1 090 406 1 297 2 607 2 332 2 609 843	1 246 500 455 510 149 201 108 268 233 432 1 490 654 2 077 522 442 624 45 	1 428 452 455 452 275 343 126 287 260 408 1 455 592 2 142 444 541 273 659 918 406 918 406 1 233 2 152 1 379 2 202 5 155	1 428 543 455 557 312 418 111 307 287 395 2 115 855 2 754 475 621 249 490 52 665 368 774 3 014 9 460 2 924 1 221
Brazil	Ply Logs Sawn Ven Ply Logs Sawn Ven Ply	NC AII C NC	45 709 °B 134 211 1 8 924 °C 125 287 °CB 8 556 4 904 3 652 631 625 428 782 202 843 105 634 19 450 86 185 460 190 220 889 239 301 946 1 11 °C 934 °CB 26 309 1 2 495 °C 23 814 °CB 26 10 °CB 20 °CB 2	47 763 ^{CB} 155 104 ¹ 20 241 ^C 134 863 ^{CB} 11 766 8 221 3 545 657 253 455 514 201 739 110 034 23 415 86 618 458 709 238 710 219 999 795 ¹ 9 ^C 786 ^{CB} 30 095 ¹ 2 598 [*] 27 496 [*] 11 568 ¹ 76 ^{CB} 11 492 ^{CB} 1 545 ¹ 658 [*] 888 ^{CB}	57 581 CB 176 903 I 27 735 C 149 168 CB 241 2 547 1 694 672 016 483 536 188 480 97 589 17 659 79 930 409 970 195 923 214 047 566 CB 24 677 I 3 147 CI 21 530 CB 11 455 I 617 C 10 838 CB 1 964 I 460 1 504 CB	77 262 CB 222 833 I 27 735 X 195 098 CB 19 974 17 101 2 873 706 750 524 822 181 928 90 170 16 257 73 914 443 229 227 018 216 211 5 234 I 4 487 C 747 CB 14 745 I 2 487 CB 12 258 CB 7 291 I 288 C 7 003 CB 2 310 I 150 CB 2 160 CB	77 262 x 246 532 l 27 735 x 218 797 CB 22 005 19 285 2 720 735 646 556 882 178 764 99 666 13 540 86 127 514 567 279 769 234 798 5 826 l 5 152 c 674 c 11 690 l 1 743 c 9 947 CB 8 804 l 383 c 8 421 c 2 193 l 7 CB 2 186 CB	1 165 647 559 654 118 128 107 323 264 607 1 756 856 2 302 624 533 740 77 806 378 915 2 162 3 471 2 160 306 1 748 252	1 135 640 524 662 201 223 163 291 250 464 1 514 706 2 192 537 61 1 090 406 1 297 2 607 2 332 2 609 843 1 540 631	1 246 500 455 510 149 201 108 268 233 432 1 490 654 2 077 522 442 624 45 413 787 81 931 1 489 1 964 494 2 266 398	1 428 452 455 452 275 343 126 287 260 408 1 455 592 2 142 487 444 541 273 659 60 918 406 1 233 2 152 1 379 2 202 5 152 1 379 2 203 2 173 489	1 428 543 455 557 312 418 111 307 287 395 2 115 855 2 754 532 475 621 249 490 52 665 368 77 47 49 49 49 49 49 49 49 49 49 49 49 49 49
Caribbean	Ply Logs Sawn Ven Ply Logs Sawn Ven	NC AII C NC AII C NC NC AII AII C NC NC AII	45 709 °B 134 211 °I 8 924 °C 125 287 °B 8 556 4 904 3 652 631 625 428 782 202 843 105 634 19 450 86 185 460 190 220 889 239 301 946 °I 11 °C 934 °CB 26 309 °I 2 495 °S 23 814 °S 15 234 °I 418 °S 16 623 °CB 1 127 °I	47 763 ^{CB} 155 104 ¹ 20 241 ^C 134 863 ^{CB} 11 766 8 221 3 545 657 253 455 514 201 739 110 034 23 415 86 618 458 709 238 710 219 999 795 ¹ 9 ^C 786 ^{CB} 30 095 ¹ 2 598 [*] 27 496 [*] 11 568 ¹ 1568 ¹ 1568 ¹ 1568 ¹ 1545 ¹ 658 ⁸ 888 ^{CB} 1 110 ¹	57 581 CB 176 903 I 27 735 C 149 168 CB 24 241 2 547 1 694 672 016 483 536 188 480 97 589 17 659 79 930 409 970 195 923 214 047 566 CB 24 677 I 3 147 C 21 530 CB 11 455 I 1455 I 1964 I 460 1 504 CB 127 I	77 262 CB 222 833 I 27 735 X 195 098 CB 19 974 17 101 2 873 706 750 524 822 181 928 90 170 16 257 73 914 443 229 227 018 216 211 5 234 I 4 487 C 747 CB 14 745 I 2 487 CB 12 258 CB 7 291 I 288 C 7 003 CB 2 310 I 150 CB 2 160 CB	77 262 x 246 532 l 247 735 x 218 797 °CB 22 005 19 285 2 7700 735 646 556 882 178 764 99 666 13 540 86 127 514 567 279 769 234 798 5 826 l 5152 c 674 c 11 690 l 1 743 c 9 947 °CB 8 804 l 383 c 8 421 c 2 193 l 7 °CB 2 186 °CB 3 468 l	1 165 647 559 654 118 128 107 323 264 607 1 756 856 2 302 624 533 740 77 3 744 77 806 378 915 2 162 3 471 2 160 306 1 748 252	1 135 640 524 662 201 223 163 291 250 464 1 514 706 2 192 2 873 61 1 090 406 1 297 2 609 843 1 540 61 1 297 2 609 843 1 540 61 61 61 61 61 61 61 61 61 61 61 61 61	1 246 500 455 510 149 201 108 268 233 432 2 1490 654 2 077 522 442 624 45 707 413 788 1 931 1 489 1 964 4 94 2 266 398 198	1 428 452 455 455 452 275 343 126 287 260 408 1 455 592 2 142 487 444 541 273 659 60 918 406 1 233 2 152 2 173 489 642	1 428 543 455 557 312 418 111 307 287 395 2 115 855 2 754 475 621 249 490 52 665 774 3 014 4 9 460 2 924 1 221 3 373 1 218 681
Brazil	Ply Logs Sawn Ven Ply Logs Sawn Ven Ply	NC AII C AII C NC NC NC AII C NC NC AII C NC N	45 709 °B 134 211 1 8 924 °C 125 287 °CB 8 556 4 904 3 652 631 625 428 782 202 843 105 634 19 450 86 185 460 190 220 889 239 301 946 1 11 °C 934 °CB 26 309 1 2 495 °C 23 814 °C 15 210 °CB 2 041 1 418 °C 1 623 °CB 1 127 °C 1 196 °C	47 763 ^{CB} 155 104 ¹ 20 241 ^C 134 863 ^{CB} 11 766 8 221 3 545 657 253 455 514 201 739 110 034 23 415 86 618 458 709 238 710 219 999 795 ¹ 9 ^C 786 ^{CB} 30 095 ¹ 2 598 [*] 27 496 [*] 11 568 ¹ 76 ^{CB} 11 492 ^{CB} 11 545 ¹ 6558 [*] 888 ^{CB} 1110 ¹ 191 ^{CB}	57 581 CB 176 903 I 27 735 C 149 168 CB 4 241 2 547 1 694 672 016 483 536 188 480 97 589 17 659 79 930 409 970 195 923 214 047 566 I 0 C 566 CB 24 677 I 3 147 CI 21 530 CB 11 455 I 617 C 10 838 CB 1 964 I 460 1 504 CB	77 262 CB 222 833 I 27 735 X 195 098 CB 19 974 17 101 2 873 706 750 524 822 181 928 90 170 16 257 73 914 443 229 227 018 216 211 5 234 I 4 487 C 747 CB 14 745 I 2 487 CB 12 258 CB 7 291 I 288 C 7 003 CB 2 310 I 150 CB 2 160 CB 3 852 I 3 852 I 3 426 C	77 262 × 246 532 247 735 × 218 797 °CB 22 005	1 165 647 559 654 118 128 107 323 264 667 1756 856 2 302 624 533 740 77 8 06 378 915 2 162 3 471 2 160 3 06 1 748 2 552 106 150	1 135 640 524 662 201 223 163 291 250 464 1 514 706 2 192 537 453 673 62 2 873 61 1 090 406 1 297 2 607 2 332 2 609 843 1 540 631 423 300	1 246 500 455 510 149 201 108 268 233 432 1 490 654 2 077 522 442 624 45 	1 428 452 455 445 455 442 275 343 126 287 260 408 1 455 592 2 142 487 444 541 273 659 918 406 918 406 1 233 2 152 1 379 2 202 5 157 2 173 489 6 49 6 49 6 6 6 7 7 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	1 428 543 455 557 312 418 111 307 287 395 2 115 855 2 754 532 475 621 249 490 52 665 368 774 3 014 9 460 2 924 1 221 3 373 1 218 681 694
Brazil	Ply Logs Sawn Ven Ply Logs Sawn Ven Ply Logs	NC AII C NC NC	45 709 °B 134 211 1 8 924 °C 125 287 °CB 8 556 4 904 3 652 631 625 428 782 202 843 105 634 19 450 86 185 460 190 220 889 239 301 946 1 11 °C 934 °CB 26 309 1 2 495 °C 23 814 °C 15 210 °CB 2 041 1 418 °C 1623 °CB 1 127 1 196 °C 931 °CB	47 763 ^{CB} 155 104 ¹ 20 241 ^C 134 863 ^{CB} 11 766 8 221 3 545 657 253 455 514 201 739 110 034 23 415 86 618 458 709 238 710 219 999 795 ¹ 9	57 581 CB 176 903 I 27 735 C 149 168 CB 4 241 2 547 1 694 672 016 483 536 188 480 97 589 17 659 79 930 409 970 195 923 214 047 566 I 0 C 566 CB 24 677 I 3 147 CI 21 530 CB 11 455 I 617 C 10 838 CB 1 964 I 460 1 504 CB 127 I 84 CB	77 262 CB 222 833 I 27 735 X 195 098 CB 19 974 17 101 2 873 706 750 524 822 181 928 90 170 16 257 73 914 443 229 227 018 216 211 5 234 I 4 487 C 747 CB 14 745 I 2 487 CB 12 258 CB 7 291 I 288 C 7 003 CB 2 310 I 150 CB 2 160 CB 3 852 I 3 426 C 426 CB	77 262 x 246 532 l 27 735 x 218 797 CB 22 005 19 285 2 720 735 646 556 882 178 764 99 666 13 540 86 127 514 567 279 769 234 798 5 826 l 5 152 c 674 c 11 690 l 1 743 c 9 947 CB 8 804 l 383 c 8 421 c 2 193 l 7 CB 2 186 CB 3 468 l 3 468 l 3 426 x 42 CB	1 165 647 559 654 118 128 107 323 264 607 1756 856 2 302 624 533 740 77 3 744 77 806 378 915 2 162 3 471 2 160 306 1 748 252 106 150 100	1 135 640 524 662 201 223 163 291 250 464 1 514 706 2 192 537 453 673 62 2 873 61 1 090 406 1 297 2 607 2 332 2 607 2 332 2 609 843 1 540 631 440 631	1 246 500 455 510 149 201 108 268 233 432 1 490 654 2 077 522 442 624 45 45 707 413 788 1 931 1 489 1 966 398 198 194 2 266 398 194 2 749	1 428 452 455 452 275 343 126 287 260 408 1 455 592 2 142 487 444 541 273 659 918 406 1 233 2 152 1 379 2 202 5 15 2 173 489 642 644 644 644 644 644 644 645 646 647 647 648 648 648 648 648 648 648 648	1 428 543 455 557 312 418 111 307 287 395 2 115 855 2 754 532 475 621 249 490 52 665 368 774 3 014 9 460 2 924 1 221 3 373 1 218 694 267
Brazil	Ply Logs Sawn Ven Ply Logs Sawn Ven Ply	NC AII C NC AII C NC NC AII	45 709 °B 134 211 ¹ 8 924 °C 125 287 °B 8 556 4 904 3 652 631 625 428 782 202 843 105 634 19 450 86 185 460 190 220 889 239 301 946 ¹ 11 °C 934 °CB 26 309 ¹ 2 495 °C 23 814 °C 15 210 °CB 2 041 ¹ 418 °C 1 127 ¹ 196 °C 931 °CB 20 348 °CB 20 348 °CB	47 763 CB 155 104 I 20 241 C 134 863 CB 11 766 8 221 3 545 657 253 455 514 201 739 110 034 23 415 86 618 458 709 238 710 219 999 795 I 9 C 786 CB 30 095 I 2 598 * 27 496 * 11 568 I 76 CB 11 492 CB 11 545 I 658 * 888 CB 1 110 I 191 CB 920 CB 13 183 I	57 581 CB 176 903 I 27 735 C 149 168 CB 2441 2 547 1 694 672 016 483 536 188 480 97 589 17 659 79 930 409 970 195 923 214 047 566 CB 24 677 I 3 147 C 21 530 CB 11 455 I 617 C 10 838 CB 1 964 I 964 CB 4 CB 4 CB 1 504 CB	77 262 CB 222 833 I 27 735 X 195 098 CB 19 974 17 101 2 873 706 750 524 822 181 928 90 170 16 257 73 914 443 229 227 018 216 211 5 234 I 4 487 C 747 CB 14 745 I 2 487 CB 12 258 CB 7 291 I 288 C 7 003 CB 2 310 I 150 CB 2 160 CB 3 852 I 3 426 CB 9 966 I	77 262 x 246 532 l 247 735 x 218 797 °CB 22 005 19 285 2 7700 735 646 556 882 178 764 99 666 13 540 86 127 514 567 279 769 234 798 5 826 l 5152 c 674 c 11 690 l 1 743 c 9 947 °CB 8 804 l 383 c 8 421 c 2 193 l 7 °CB 2 186 °CB 3 426 x 42 °CB 8 304 l 5 °CB 2 °C	1 165 647 559 654 118 128 107 323 264 607 1 756 856 2 302 624 533 740 77 3 744 77 806 378 915 2 162 3 471 2 160 306 1 748 252 106 150 100 324	1 135 640 524 662 201 223 163 291 250 464 1 514 706 2 192 537 453 673 61 1 090 406 1 297 2 607 2 332 2 609 843 1 540 631 423 300 463 323	1 246 500 455 510 149 201 108 268 233 432 2 1490 654 2 077 522 442 624 45 707 413 788 1 931 1 489 1 964 494 2 266 398 198 134 2 71	1 428 452 455 455 452 275 343 126 287 260 408 1 455 592 2 142 487 444 541 273 659 60 918 406 1 233 2 152 2 173 489 642 694 401 333	1 428 543 455 557 312 418 111 307 287 395 2 115 855 2 754 475 621 249 490 52 665 774 3 014 9 460 2 924 1 221 3 373 1 218 681 694 269
Brazil	Ply Logs Sawn Ven Ply Logs Sawn Ven Ply Logs	NC AII C NC N	45 709 °B 134 211 1 8 924 °C 125 287 °B 8 556 4 904 3 652 631 625 428 782 202 843 105 634 19 450 86 185 460 190 220 889 239 301 946 1 11 °C 934 °CB 26 309 1 2 495 °C 23 814 °C 15 210 °CB 2 041 1 418 °C 16 23 °CB 1 127 1 196 °C 931 °CB 20 348 °CB 20 348 °CB 1 127 1 196 °C 931 °CB 20 348 °CB 1 8515 °CB	47 763 ^{CB} 155 104 ¹ 20 241 ^C 134 863 ^{CB} 11 766 8 221 3 545 657 253 455 514 201 739 110 034 23 415 86 618 458 709 238 710 219 999 795 ¹ 9 ^C 786 ^{CB} 30 095 ¹ 2 598 [*] 27 496 [*] 11 568 ¹ 76 ^{CB} 11 492 ^{CB} 11 545 ¹ 6558 [*] 888 ^{CB} 1 110 ¹ 191 ^{CB} 920 ^{CB} 13 183 ¹ 12 725 ^{CB}	57 581 CB 176 903 I 27 735 C 149 168 CB 4 241 2 547 1 694 672 016 483 536 188 480 97 589 17 659 79 930 409 970 195 923 214 047 566 I 0 C 566 CB 24 677 I 3 147 CI 21 530 CB 11 455 I 617 C 10 838 CB 1 964 I 460 1 504 CB 43 CB 43 CB 43 CB 43 CB 11 294 I 11 191 C	77 262 CB 222 833 I 27 735 X 195 098 CB 19 974 17 101 2 873 706 750 524 822 181 928 90 170 16 257 73 914 443 229 227 018 216 211 5 234 I 4 487 C 747 CB 14 745 I 2 487 CB 12 258 CB 7 291 I 288 C 7 003 CB 2 310 I 150 CB 2 160 CB 3 852 I 3 426 C 426 CB 9 966 I 9 9678 CB	77 262 × 246 532 247 735 × 218 797 ° B 22 005	1 165 647 559 654 118 128 107 323 264 607 1756 856 2 302 624 533 740 77 3 744 77 806 378 915 2 162 3 471 2 160 306 1 748 252 106 150 100 324 307	1 135 640 524 662 201 223 163 291 250 464 1 514 706 2 192 537 453 673 62 2 873 61 1 090 406 1 297 2 607 2 332 2 609 843 1 540 631 423 300 463 323 300 463 323 326	1 246 500 455 510 149 201 108 268 233 432 2 1490 654 2 077 522 442 624 45 707 413 788 1 931 1 489 1 964 4 944 2 266 398 198 134 2 749 2 71 2 70	1 428 452 455 452 275 343 126 287 260 408 1 455 592 2 142 487 444 541 273 659 918 406 918 406 1 233 2 152 1 379 2 202 5 15 2 173 489 60 918 406 918 407 408 408 408 409 409 409 409 409 409 409 409	1 428 543 455 557 312 418 111 307 287 395 2 115 855 2 754 475 621 249 490 52 665 368 774 3 014 9 460 2 924 1 221 3 373 1 218 681 694 267 269 256
Brazil	Ply Logs Sawn Ven Ply Logs Sawn Ven Ply Sawn	NC AII C NC NC AII C NC NC AII C NC NC NC AII C NC NC AII C NC NC NC AII C NC NC NC NC NC AII C NC NC NC AII C NC N	45 709 °B 134 211 1 8 924 °C 125 287 °CB 8 556 4 904 3 652 631 625 428 782 202 843 105 634 19 450 86 185 460 190 220 889 239 301 946 1 11 °C 934 °CB 26 309 1 2 495 °C 23 814 °C 15 210 °CB 2 041 1 418 °C 15 210 °CB 2 041 1 116 °C 931 °CB 2 044 1 116 °C 931 °CB 2 0 348 °CB 1 85 15 °CB 1 833 °CB	47 763 ^{CB} 155 104 ¹ 20 241 ^C 134 863 ^{CB} 11 766 8 221 3 545 657 253 455 514 201 739 110 034 23 415 86 618 458 709 238 710 219 999 795 ¹ 9 ^C 786 ^{CB} 30 095 ¹ 2 598 ⁸ 27 496 ⁸ 11 568 ¹ 76 ^{CB} 11 492 ^{CB} 11 545 ¹ 658 ⁸ 888 ^{CB} 1 110 ¹ 191 ^{CB} 920 ^{CB} 13 183 ¹ 12 725 ^{CB} 458 ^{CB}	57 581 CB 176 903 I 27 735 C 149 168 CB 4 241 2 547 1 694 672 016 483 536 188 480 97 589 17 659 79 930 409 970 195 923 214 047 566 I 0 C 566 CB 24 677 I 3 147 CI 21 530 CB 11 455 I 617 C 10 838 CB 1 964 I 460 1 504 CB 127 I 84 CB 43 CB 11 294 I 11 191 C 102 C	77 262 CB 222 833 I 27 735 X 195 098 CB 19 974 17 101 2 873 706 750 524 822 181 928 90 170 16 257 73 914 443 229 227 018 216 211 5 234 I 4 487 C 747 CB 14 745 I 2 487 CB 12 258 CB 7 291 I 288 C 7 003 CB 2 310 I 150 CB 2 160 CB 3 852 I 3 426 C 426 CB 9 966 I 9 966 CB 289 CB	77 262 x 246 532 l 27 735 x 218 797 CB 22 005 19 285 2 720 735 646 556 882 178 764 99 666 13 540 86 127 514 567 279 769 234 798 5 826 l 5 152 c 674 c 11 690 l 1 743 c 9 947 CB 8 804 l 383 c 8 421 c 2 193 l 7 CB 2 186 CB 3 468 l 3 468 l 3 426 x 42 CB 8 304 l 7 403 CB 901 CB	1 165 647 559 654 118 128 107 323 264 607 1756 856 2 302 624 533 740 77 3 744 77 806 378 915 2 162 3 471 2 160 306 1 748 252 106 150 100 324 307 740	1 135 640 524 662 201 223 163 291 250 464 1514 706 2192 537 673 61 1 090 406 62 2 873 32 2 609 843 1 540 631 423 300 463 323 326 267	1 246 500 455 510 149 201 108 268 233 432 1 490 654 2 077 522 442 624 45 	1 428 452 455 452 275 343 126 287 260 408 1 455 592 2 142 487 444 541 273 659 918 406 918 406 1 233 2 152 1 379 2 202 5 15 2 173 489 649 649 649 649 649 649 649 64	1 428 543 455 557 312 418 111 307 287 395 2 115 855 2 754 490 52 665 368 774 3 014 9 460 2 924 1 221 3 373 1 218 681 694 267 269 256 457
Brazil	Ply Logs Sawn Ven Ply Logs Sawn Ven Ply Logs	NC AII C NC N	45 709 °B 134 211 1 8 924 °C 125 287 °B 8 556 4 904 3 652 631 625 428 782 202 843 105 634 19 450 86 185 460 190 220 889 239 301 946 1 11 °C 934 °CB 26 309 1 2 495 °C 23 814 °C 15 210 °CB 2 041 1 418 °C 16 23 °CB 1 127 1 196 °C 931 °CB 20 348 °CB 20 348 °CB 1 127 1 196 °C 931 °CB 20 348 °CB 1 8515 °CB	47 763 ^{CB} 155 104 ¹ 20 241 ^C 134 863 ^{CB} 11 766 8 221 3 545 657 253 455 514 201 739 110 034 23 415 86 618 458 709 238 710 219 999 795 ¹ 9 ^C 786 ^{CB} 30 095 ¹ 2 598 [*] 27 496 [*] 11 568 ¹ 76 ^{CB} 11 492 ^{CB} 11 545 ¹ 6558 [*] 888 ^{CB} 1 110 ¹ 191 ^{CB} 920 ^{CB} 13 183 ¹ 12 725 ^{CB}	57 581 CB 176 903 I 27 735 C 149 168 CB 4 241 2 547 1 694 672 016 483 536 188 480 97 589 17 659 79 930 409 970 195 923 214 047 566 I 0 C 566 CB 24 677 I 3 147 CI 21 530 CB 11 455 I 617 C 10 838 CB 1 964 I 460 1 504 CB 43 CB 43 CB 43 CB 43 CB 11 294 I 11 191 C	77 262 CB 222 833 I 27 735 X 195 098 CB 19 974 17 101 2 873 706 750 524 822 181 928 90 170 16 257 73 914 443 229 227 018 216 211 5 234 I 4 487 C 747 CB 14 745 I 2 487 CB 12 258 CB 7 291 I 288 C 7 003 CB 2 310 I 150 CB 2 160 CB 3 852 I 3 426 C 426 CB 9 966 I 9 9678 CB	77 262 × 246 532 247 735 × 218 797 ° B 22 005	1 165 647 559 654 118 128 107 323 264 607 1756 856 2 302 624 533 740 77 3 744 77 806 378 915 2 162 3 471 2 160 306 1 748 252 106 150 100 324 307	1 135 640 524 662 201 223 163 291 250 464 1 514 706 2 192 537 453 673 62 2 873 61 1 090 406 1 297 2 607 2 332 2 609 843 1 540 631 423 300 463 323 300 463 323 326	1 246 500 455 510 149 201 108 268 233 432 2 1490 654 2 077 522 442 624 45 707 413 788 1 931 1 489 1 964 4 944 2 266 398 198 134 2 749 2 71 2 70	1 428 452 455 452 275 343 126 287 260 408 1 455 592 2 142 487 444 541 273 659 60 918 406 1 233 2 152 2 173 489 404 404 409 409 409 409 409 40	1 428 543 455 557 312 418 111 307 287 395 2 115 855 2 754 475 621 249 490 52 665 368 774 3 014 9 460 2 924 1 221 3 373 1 218 681 694 267 269 256
Brazil	Ply Logs Sawn Ven Ply Logs Sawn Ven Ply Sawn	NC AII C NC NC AII	45 709 °B 134 211 ¹ 8 924 °C 125 287 °B 8 556 4 904 3 652 631 625 428 782 202 843 105 634 19 450 86 185 460 190 220 889 239 301 946 ¹ 11 °C 934 °CB 26 309 ¹ 2 495 °C 23 814 °C 15 210 °CB 2 041 ¹ 418 °C 1 127 ¹ 196 °C 931 °CB 20 348 °CB 18 515 °CB 1 833 °CB 8 8 051 ¹	47 763 CB 155 104 I 20 241 C 134 863 CB 11 766 8 221 3 545 657 253 455 514 201 739 110 034 23 415 86 618 458 709 238 710 219 999 795 I 9 C 786 CB 30 095 I 2 598 * 27 496 * 11 568 I 76 CB 11 492 CB 11 545 I 1545 I 658 * 888 CB 1 110 I 191 CB 920 CB 13 183 I 12 725 CB 458 CB 5 346 I	57 581 CB 176 903 I 27 735 C 149 168 CB 4 241 2 547 1 694 672 016 483 536 188 480 97 589 17 659 79 930 409 970 195 923 214 047 566 I 0 C 566 CB 24 677 I 3 147 CI 21 530 CB 11 455 I 617 C 10 838 CB 1 964 I 460 1 504 CB 43 CB 43 CB 43 CB 11 294 I 11 191 C 102 C 3 635 I 708 C	77 262 CB 222 833 I 27 735 X 195 098 CB 19 974 17 101 2 873 706 750 524 822 181 928 90 170 16 257 73 914 443 229 227 018 216 211 5 234 I 4 487 C 747 CB 14 745 I 2 487 CB 12 258 CB 7 291 I 288 C 7 003 CB 2 310 I 150 CB 2 160 CB 3 852 I 3 426 CB 9 966 I 9 678 CB 289 CB 2 688 I	77 262 × 246 532 247 735 × 218 797 ° B 22 005	1 165 647 559 654 118 128 107 323 264 607 1 756 856 2 302 624 533 740 77 3 744 77 806 378 915 2 162 3 471 2 160 306 1 748 252 106 150 100 324 307 740 1 633	1 135 640 524 662 201 223 163 291 250 464 1 514 706 2 192 2 873 61 1 090 406 1 297 2 607 2 332 2 609 843 1 540 631 423 300 463 323 326 267 3 129	1 246 500 455 510 149 201 108 268 233 432 2 1490 654 2 077 522 442 624 45 707 413 788 1 931 1 489 1 964 494 2 266 398 198 134 2 77 2 70 2 77 2 70 2 77 2 77 2 77 2 77	1 428 452 455 452 275 343 126 287 260 408 1 455 592 2 142 487 444 541 273 659 918 406 918 406 1 233 2 152 1 379 2 202 5 15 2 173 489 649 649 649 649 649 649 649 64	1 428 543 455 557 312 418 111 307 287 395 2 115 855 2 754 475 621 249 490 52 665 368 774 3 014 9 460 2 924 1 221 3 373 1 218 681 694 269 256 457 3 402 9 921
Brazil	Ply Logs Sawn Ven Ply Logs Sawn Ven Ply Ven Ven Ven	NC AII C NC N	45 709 °B 134 211 1 8 924 °C 125 287 °CB 8 556 4 904 3 652 631 625 428 782 202 843 105 634 19 450 86 185 460 190 220 889 239 301 946 1 11 °C 934 °CB 26 309 1 2 495 °C 23 814 °C 15 210 °CB 2 041 1 418 °C 16 23 °CB 1 127 1 196 °C 931 °CB 20 348 °CB 1 127 1 196 °C 931 °CB 20 348 °CB 1 833 °CB 8 051 1 1 595 °C	47 763 CB 155 104 I 20 241 C 134 863 CB 11 766 8 221 3 545 657 253 455 514 201 739 110 034 23 415 86 618 458 709 238 710 219 999 795 I 9 C 786 CB 30 095 I 2 598 * 27 496 * 11 568 I 76 CB 11 492 CB 1 545 I 6558 * 888 CB 1 110 I 191 CB 920 CB 13 183 I 12 725 CB 458 CB 5 346 I 913 C	57 581 CB 176 903 I 27 735 C 149 168 CB 24 241 2 547 1 694 672 016 483 536 188 480 97 589 17 659 930 409 970 195 923 214 047 566 I 0 C 566 CB 24 677 I 3 147 C 21 530 CB 11 455 I 617 C 10 838 CB 1 964 I 460 1 504 CB 127 I 84 CB 43 CB 43 CB 11 294 I 11 91 C 102 C 3 635 I	77 262 CB 222 833 I 27 735 X 195 098 CB 19 974 17 101 2 873 706 750 524 822 181 928 90 170 16 257 73 914 443 229 227 018 216 211 5 234 I 4 487 C 747 CB 14 745 I 2 487 CB 12 258 CB 7 291 I 288 C 7 003 CB 2 310 I 150 CB 2 160 CB 3 852 I 3 426 C 426 CB 9 966 I 9 978 CB 289 CB 2 289 CB 2 688 I 705 C	77 262 x 246 532 l 247 735 x 218 797 °CB 22 005 19 285 2 770 735 646 556 882 178 764 99 666 13 540 86 127 514 567 279 769 234 798 5 826 l 5152 c 674 c 11 690 l 1 743 c 9 947 °CB 8 804 l 383 c 8 421 c 2 193 l 7 °CB 2 186 °CB 3 468 l 3 426 x 42 °CB 8 8 04 l 7 403 °CB 8 01 C C C C C C C C C C C C C C C C C C	1 165 647 559 654 118 128 107 323 264 607 1756 856 2 302 624 533 740 77 3 744 77 806 378 915 2 162 3 471 2 160 306 1 748 252 106 150 100 324 307 740 1 633 881	1 135 640 524 662 201 223 163 291 250 464 1 514 706 2 192 2 873 61 1 090 406 1 297 2 607 2 332 2 609 843 1 540 631 423 300 463 323 326 267 3 129 3 036	1 246 500 455 510 149 201 108 268 233 432 2 1490 654 2 077 522 442 624 45 707 413 788 1 931 1 489 4 94 4 94 2 266 3 98 1 98 1 34 2 71 2 70 5 78 3 112 2 874	1 428 452 455 455 443 126 287 260 408 1 455 592 2 142 487 444 541 273 659 60 918 406 1 233 2 152 2 137 2 202 5 15 2 173 489 642 694 401 333 329 547 3 232 3 089	1 428 543 455 557 312 418 111 307 287 287 2115 855 2 754 475 621 249 490 52 665 368 774 3 014 9 460 2 924 1 221 3 373 1 218 681 694 267 269 457 3 402 492 493 494 494 494 494 496 496 496 497 497 497 497 497 497 497 497
Brazil	Ply Logs Sawn Ven Ply Logs Sawn Ven Ply Sawn	NC AII C NC NC NC AII C NC NC NC AII C NC NC NC NC AII C NC N	45 709 °B 134 211 1 8 924 °C 125 287 °B 8 556 4 904 3 652 631 625 428 782 202 843 105 634 19 450 86 185 460 190 220 889 239 301 946 1 11 °C 934 °B 26 309 1 2 495 °C 23 814 °C 15 210 °C 20 41 1 418 °C 16 20 348 °C 31 127 1 196 °C 931 °C 931 °C 931 °C 18 515 °C 18 815 °C 18 8	47 763 °CB 155 104 °1 20 241 °C 134 863 °CB 11 766 8 221 3 545 657 253 455 514 201 739 110 034 23 415 86 618 458 709 238 710 219 999 795 °1 9 °C 786 °CB 30 095 °1 2 598 °2 27 496 °1 11 568 °1 76 °CB 11 492 °CB 11 545 °1 658 °8 888 °CB 1 110 °1 191 °CB 920 °CB 13 183 °1 12 725 °CB 458 °CB 5 346 °1 913 °C 4 434 °C	57 581 CB 176 903 I 27 735 C 149 168 CB 4 241 2 547 1 694 672 016 483 536 188 480 97 589 17 659 79 930 409 970 195 923 214 047 566 CB 24 677 I 3 147 CI 21 530 CB 11 455 I 617 C 10 838 CB 1 964 I 460 1 504 CB 127 I 84 CB 43 CB 43 CB 11 294 I 11 191 C 102 C 3 635 I 108 C 2927 C	77 262 CB 222 833 I 27 735 X 195 098 CB 19 974 17 101 2 873 706 750 524 822 181 928 90 170 16 257 73 914 443 229 227 018 216 211 5 234 I 4 487 C 747 CB 14 745 I 2 487 CB 12 258 CB 7 291 I 288 C 7 003 CB 2 310 I 150 CB 2 160 CB 3 852 I 3 426 C 426 CB 9 966 I 9 678 CB 289 CB 2 888 I 7055 C 1 983 C	77 262 x 246 532 l 247 735 x 218 797 CB 22 005 19 285 2 720 735 646 556 882 178 764 99 666 13 540 86 127 514 567 279 769 234 798 5 826 l 5 152 c 674 c 11 690 l 1 743 c 9 947 CB 8 804 l 383 c 8 421 c 2 193 l 7 CB 2 186 CB 3 468 l 3 426 x 42 CB 8 304 l 7 403 CB 9901 CB 1 487 l 1 10 CB 1 487 l 1 10 CB 1 477 CB 1 10 CB 1 1 777 CB	1 165 647 559 654 118 128 107 323 264 607 1756 856 2 302 624 533 740 77 3 744 77 806 378 915 2 162 3 471 2 160 306 1 748 252 106 150 100 324 307 740 1 633 881 2 069	1 135 640 524 662 201 223 163 291 250 464 1 514 706 2 192 537 453 673 62 2 873 61 1 090 406 1 297 2 607 2 332 2 609 843 1 540 631 423 300 463 323 326 267 3 129 3 036 3 149	1 246 500 455 510 149 201 108 268 233 432 1 490 654 2 077 522 442 624 45 	1 428 452 455 452 275 343 126 287 260 408 1 455 592 2 142 444 541 273 659 918 406 918 406 1 233 2 152 1 179 2 202 515 2 173 489 642 694 401 333 329 547 3 232 3 089 3 286	1 428 543 455 557 312 418 111 307 287 395 2 115 855 2 754 475 621 249 490 52 665 368 774 3 014 9 460 2 924 1 221 3 373 1 218 681 694 269 256 457 3 402 9 921
Brazil	Ply Logs Sawn Ven Ply Logs Sawn Ven Ply Ven Ven Ven	NC AII C NC	45 709 °B 134 211 1 8 924 °C 125 287 °B 8 556 4 904 3 652 631 625 428 782 202 843 105 634 19 450 86 185 460 190 220 889 239 301 946 1 11 °C 934 °CB 26 309 1 2 495 °C 23 814 °C 15 210 °CB 2 041 1 418 °C 1 127 °C 1 196 °C 931 °CB 20 348 °CB 1 8 515 °CB 1 8 33 °CB 8 8 051 °CB 1 595 °C 6 456 °C 35 849 °CB	47 763 CB 155 104 I 20 241 C 134 863 CB 11 766 8 221 3 545 657 253 455 514 201 739 110 034 23 415 86 618 458 709 238 710 219 999 795 I 9 C 786 CB 30 095 I 2 598 * 27 496 * 11 568 I 76 CB 11 492 CB 11 545 I 1545 I 658 * 888 CB 1 110 I 191 CB 920 CB 13 183 I 12 725 CB 458 CB 5 346 I 913 C 4 434 C 21 310 I	57 581 CB 176 903 I 27 735 C 149 168 CB 241 2 2547 1 694 672 016 483 536 188 480 97 589 17 659 79 930 409 970 195 923 214 047 566 I 0 C 566 CB 24 677 I 3 147 C 21 530 CB 11 455 I 617 C 10 838 CB 1 964 I 460 1 504 CB 1 1 191 C 1 1 1 1	77 262 CB 222 833 I 27 735 X 195 098 CB 19 974 17 101 2 873 706 750 524 822 181 928 90 170 16 257 73 914 443 229 227 018 216 211 5 234 I 4 487 C 747 CB 14 745 I 2 487 CB 12 258 CB 7 291 I 288 C 7 003 CB 2 310 I 150 CB 2 160 CB 3 852 I 3 426 C 426 CB 9 966 I 9 978 CB 289 CB 2 688 I 705 C 1 983 C 1 983 C 1 983 C 1 983 C 1 9890 I	77 262 × 246 532 247 535 × 218 797 ° B	1 165 647 559 654 118 128 107 323 264 607 1756 856 2 302 624 533 740 77 806 378 915 2 160 306 1 748 252 106 150 100 324 307 740 1 633 881 2 069 555	1 135 640 524 662 201 223 163 291 250 464 1 514 706 2 192 537 453 673 62 2 873 61 1 090 406 1 297 2 332 2 607 2 332 2 607 2 332 2 607 2 332 2 607 3 32 4 63 3 32 3 32 6 33 3 32 4 63 3 32 3 32 3 32 4 63 3 32 4 63 3 32 3 32 3 32 3 32 4 63 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	1 246 500 455 510 149 201 108 268 233 432 1 490 654 2 077 522 442 624 45 45 707 413 788 1 931 1 489 1 949 2 266 398 198 198 134 2 749 2 71 2 70 5 70 5 70 6 70 70 70 70 70 70 70 70 70 70	1 428 452 455 455 452 275 343 126 287 260 408 1 455 592 2 142 487 444 541 273 659 60 918 406 1 233 2 152 2 173 489 642 694 694 694 694 695 697 697 697 697 697 697 697 697	1 428 543 455 557 312 418 111 307 287 395 2 115 855 2 754 453 475 621 249 490 52 665 368 774 3 014 9 460 2 924 1 221 3 373 1 218 681 694 269 256 457 3 402 921 3 467 589

2014	2015	Exports Value (1000\$) 2016	2017	2018	2014	Exports U	Unit Value	(\$/m³) 2017	2018	Specie-	Product	Country
1 054 791 ¹	822 311 ¹	678 637 ¹	690 948 ^I	877 758 ¹	277	225	177	221	241	All	Product Logs	Papua New Guinea
48 ^{CB} 1 054 743 ^{CBI}	48 ^x 822 262 ^{CB}	18 ^{CB} 678 618 ^{CBI}	42 ^{CB} 690 906 ^{CB}	57 ^{CB} 877 700 *	261 277	261 225	121 177	131 221	65 241	C NC		
12 294 ^{CB}	12 246 ¹	12 341 ^{CB}	11 044 ^I	14 039 ¹	460	342	369	352	311	All	Sawn	
358 ^{CB} 11 937 ^{CB}	68 ^{CB} 12 178 ^{CB}	80 ^{CB} 12 261 ^{CB}	260 ^{CB} 10 784 ^{CB}	39 ^{CB} 14 000	364 464	1 669 341	330 370	264 355	473 311	C NC		
3 523 ¹	3 682 ^I	2 178 ¹	819 ¹	247 ^I	720	710	676	472	3 873	All	Ven	
0 ^C 3 523 ^{CB}	0 ^X 3 682 ^{CB}	0 ^x 2 178 ^{CB}	0 ^X 819 ^{CB}	0 ^x 247 ^{CB}	720	710	676	472	3 873	C NC		
7 561 ^I	5 492 ¹	6 414 ^I	6 216 ^I	5 856 ^I	975	836	760	811	728	All	Ply	
4 382 ^{CB} 3 179 ^{CB}	2 728 ^{CB} 2 763 ^{CB}	3 660 ^{CB} 2 754 ^{CB}	2 750 ^{CB} 3 465 ^{CB}	1 687 ^{CB} 4 170 ^{CB}	865 1 182	854 818	886 639	853 781	536 853	C NC		
5 932 ¹	3 559 ¹	1 088 ¹	2 729 ¹	848 ^I	294	396	425	546	349	All	Logs	Philippines
99 ^c	11 ^c	0	1 CB	0	80	88		98		С	Logs	rimppines
5 833 ^{CB} 118 274 ^I	3 548 ^{CBI} 62 644 ^I	1 088 ^{CB} 54 322 ^I	2 728 ^{CB} 54 128 ^I	848 ^{CB} 45 138 ^I	308 187	400 180	425 167	548 159	349 140	NC All	Sawn	
4 820 CB	4 504 CB	5 350 CB	4 488 CB	198 CB	763	725	691	686	316	С	Duvii	
113 454 ^{CI} 3 269 ^I	58 140 ^{CBI} 853 ^I	48 972 ^{CBI} 414 ^I	49 640 ^{CB} 484 ^I	44 940 ^{CBI} 12 977 ^I	181 919	170 897	154 618	148 844	140 2 912	NC All	Ven	
617	125 CB	173 CB	43 CB	11 CB	335	460	804	243	1 600	С	ven	
2 651 ^C 9 194 ^I	728 ^c 7 539 ¹	242 ^c 8 596 ^I	440 ° 6 530 ¹	12 966 ^c 3 132 ^I	1 546 496	1 072 608	531 560	1 114 630	2 914 641	NC All	Ply	
4 843 ^{CBI}	2 344 ^{CB}	3 474 ^{CBI}	1 660 ^{CBI}	1 871 CB	374	521	472	456	583	С	119	
4 351 ^{CB}	5 195 ^{CB}	5 122 ^{CIB}	4 870 ^{CB}	1 261 ^{CB}	781	657	641	724	751	NC		
36 366 ¹	8 168 ^I 29 ^{CB}	5 610 ¹ 236 ^c	2 380 ¹ 0 ^x	2 287 ¹ 0 ^c	864 63	618 104	911 354	1 351	787 699	All C	Logs	Thailand
36 366 CBI	8 139 FI	5 375 CB	2 380 ^{CB}	2 287 ^{CB}	864	629	978	1 351	787	NC		
1 048 757 ¹ 904 ^{CBI}	1 052 229 ^I 319 ^{CB}	1 282 821 ¹ 1 233 ^{CB}	1 540 381 ^I 78 ^{CB}	1 511 851 ^I 128 ^{CB}	461 286	341 309	308 250	317 495	339 279	All C	Sawn	
1 047 853 ^{CBI}	1 051 910 ^{CB}	1 281 588 ^{CBI}	1 540 303 CBI	1 511 723 CBI	461	341	308	317	339	NC		
3 797 ¹ 1 223 ^c	3 810 ¹ 1 067 ^c	2 766 ^I 695 ^{CB}	3 315 ^I 47 ^{CB}	3 315 ^x 47 ^x	664 680	377 555	243 427	105 1 730	105 1 730	All C	Ven	
2 574 ^{CB}	2 743 ^{CB}	2 071 ^{CB}	3 268 ^{CB}	3 268 ^x	656	335	213	104	104	NC		
27 753 ¹ 3 221 ^{CB}	28 055 ^I 4 115 ^{CBI}	30 076 ¹ 2 339 ^{CBI}	25 943 ^I 818 ^{CBI}	33 290 ¹ 349 ^{CB}	617 521	599 465	646 426	685 409	780 521	All C	Ply	
24 532 ^{CB}	23 940 ^{CBI}	27 737 ^{CB}	25 125 ^{CB}	32 941 ^{CB}	633	630	675	701	784	NC		
388 044 ^I	86 075 ¹	77 250 ^I	72 890 ¹	43 790 ¹	1 353	816	1 046	709	464	All	Logs	Viet Nam
1 804 ^{CB} 386 240 ^{CBI}	726 ^{CBI} 85 349 ^{CBI}	754 ^{CB} 76 496 ^{CBI}	1 768 ^{CB} 71 122 ^{CB}	350 ^{CB} 43 440 ^{CB}	122 1 420	145 850	136 1 120	375 725	149 472	C NC		
246 808 ¹	375 141 ^I	234 442 ^I	225 493 ¹	82 874 ¹	583	664	523	354	346	All	Sawn	
6 597 ^{CB} 240 211 ^C	5 138 ^{CB} 370 002 ^C	5 492 ^{CB} 228 950	5 005 ^{CB} 220 488 ^{CB}	844 ^{CB} 82 030 ^I	503 585	774 663	546 522	599 351	148 351	C NC		
119 433 ¹	119 985 ^I	88 609 I	69 036 ¹	72 419 ¹	114	120	111	125	131	All	Ven	
710 ^C 118 723 ^{CB}	1 075 ^C 118 910 ^{CB}	373 ^C 88 236 ^{CB}	1 067 ^C 67 969 ^{CB}	4 450 ^{CB} 67 969 ^X	2 162 113	2 756 119	871 111	2 300 124	1 196 124	C NC		
295 692 ¹	311 238 ¹	416 191 ¹	467 770 ¹	467 770 ^x	563	492	485	453	453	All	Ply	
143 928 ^C 151 764 ^{CB}	155 605 ^C 155 632 ^{CB}	171 936 ^C 244 255 ^{CB}	226 149 ^C 241 621 ^{CB}	226 149 ^x 241 621 ^x	475 684	478 507	342 686	406 507	406 507	C NC		
345 677	364 134	334 334	422 593	463 810	286	303	280	273	266	All	Logs	
15 946	8 432	4 165	16 322	15 479	113	110	97	178	188	С		
329 732 723 936	355 701 773 719	330 169 838 897	406 271 916 739	448 331 976 260	309	316 351	287 311	279 286	270 302	NC All	Sawn	
261 185	324 561	402 117	507 874	607 492	235	224	202	203	235	С		
462 751 41 331	449 158 39 179	436 780 31 560	408 865 37 401	368 768 43 765	434 783	591 747	618 545	580 469	571 397	NC All	Ven	Latin America/ Caribbean
11 143	11 922	12 372	18 130	23 510	347	343	276	272	245	C NC		
30 188 538 109	27 257 541 033	19 188 528 286	19 270 617 795	20 255 768 269	1 457 377	1 544 334	1 468 285	1 475 293	1 417 409	All	Ply	
445 907 92 203	439 618 101 416	423 640 104 646	552 749 65 046	671 712 96 557	346 663	300 638	250 663	276 612	389 627	C NC		
24 154 °	32 192 °	39 885 °	60 425 ¹	82 038 ^I	181	291	229	251	223	All	Logs	Brazil
9 748 ^c	2 169 ^c	63 ^c	4 159 ^c	366 ^c	105	101	70	80	68	С		
14 406 ^c 424 392 ^I	30 023 ^c 454 672 ^I	39 822 ^c 537 188 ^I	56 267 ^{CB} 661 554 ^I	81 672 ^{CB} 737 433 ^I	353 310	337 274	230 256	298 251	225 270	NC All	Sawn	
230 376 *	288 184 *	361 193 ^c	463 464 ^c	570 140 ¹	232	221	199	203	240	С		
194 016 * 34 852 ^I	166 488 * 33 209 ^I	175 994 ^c 26 422 ¹	198 090 ^c 31 368 ^I	167 293 ^c 35 668 ^I	516 712	469 677	619 477	561 406	463 333	NC All	Ven	
11 013 ^c	11 473 ^c	12 235 ^c	18 127 ^c	23 492 ^c	345	334	274	272	245	С		
23 839 455 550 ¹	21 735 ^C 458 241 ^I	14 187 ^C 440 694 ^I	13 241 ^C 569 859 ^I	12 176 ^c 678 016 ¹	1 401 351	1 475 307	1 323 257	1 255 282	1 105 388	NC All	Ply	
437 568 *	433 251 *	418 356 ^c	547 521 ^C	666 819 ^C	344	299	249	276	388	C	,	
17 982 *	24 990 *	22 338 ^{CBI}	22 338 ^x	11 197 ^C	666	595	657	657	416	NC		01.11
29 579 ¹ 1 036	19 771 ¹ 44	14 712 ¹ 297 ^c	10 206 ^I 61 ^{CB}	19 540 ¹ 54 ^{CB}	367 525	420 423	388 426	304 352	393 687	All C	Logs	Colombia
28 543 ^{CB}	19 727 ^{CB}	14 415 CB	10 146 ^c	19 487 ^{CB}	363	420	387	304	392	NC	C-	
6 509 ¹ 198 ^{CB}	4 390 ¹ 49 ^{CB}	4 389 ¹ 231 ^{CB}	3 944 ^I 274 ^{CB}	2 502 ^I 13 ^{CB}	636 412	815 341	725 470	577 454	726 94	All C	Sawn	
6 311 ^{CB}	4 341 ^{CB}	4 158 ^{CB}	3 669 ^{CBI}	2 489 CB	648	828	748	589	753	NC		
127 ¹ 82 ^{CB}	67 ¹ 32 ^{CB}	38 ^I	17 ¹ 0	0 cb 0 cb	684 652	636 470	1 782 479	1 926		All C	Ven	
45 ^c	35 ^{CB} 414 ^I	30 CB	17 ^{CB}	0 CB	751	943	5 906	1 926	192	NC All	D1	
946 ^I 217 ^{CB}	121 CB	266 ^I 142 ^{CB}	264 ^I 78 ^{CB}	19 ^I 0 ^{CB}	670 540	690 522	490 401	520 434	183	С	Ply	
729 ^c	293 ^{CB}	124 ^{CB}	186 ^{CB}	19 ^{CB}	722	795	657	567	183	NC		

Table 1-2-c. Trade of All Timber by ITTO Producers - Value (1000 \$ and \$/m³) Imports Unit Value (\$/m³) 2015 2016 201 Imports Value (1000\$) 2016 2018 Country Product Species 2014 2015 2017 2018 2014 2017 Costa Rica 465 Logs 182 185 1 733 109 150 211 89 All 164 201 ^{CB} 590 1 127 CB 100 244 $156~^{\rm C}$ 93 0 79 C 103 90 333 68 99 91 0 26 c 386 ^c 605 C 278 290 84 242 241 Sawn All 37 145 ^I 35 334 I 47 708 I 39 055 I 41 910 ¹ 300 327 260 272 38 426 CB 41 748 ^{CB} 36 803 ° 47 000 0 269 34 636 9 298 323 257 708 ^c 629 ^C NC 342 ^c 698 ^c 162 CB 730 797 629 597 781 207 1 210 I 358 ^I 232 343 I 2 418 2 973 5 990 Ven All 2 441 2 709 33 ^{CB} 7 CB 51 ^{CB} 50 CB 37 ^{CB} 3 427 1 301 2 218 5 057 308 CB 174 ^{CB} 225 CB 159 CB 306 CB NC 6 125 2 3 1 4 2 485 2913 3 3 1 0 Ply All $10\ 450\ ^{\rm I}$ 9 765 $^{\rm I}$ $9\ 188\ ^{\rm I}$ 601 511 385 2 822 ^c 2 248 ^{CB} 2 9 19 0 1.839 3 176 559 524 480 461 597 NC 7 531 ° 6 366 CB 5 869 CB 5 493 ^{CB} 679 622 526 353 442 7 926 ° Ecuador All 0 20 ^I $0^{\rm I}$ 45 ^I 57 ¹ 690 7 914 299 717 Logs 0 c 38 ^{CI} 54 0 0 295 687 NC 20 CB 0 CB 6 CB 7 914 329 3 597 1 673 ^I 2 214 I Sawn All 2 179 2 147 I 2 948 I 425 404 493 358 404 1 035 CB 611 ^{CB} 491 ^{CB} 1 637 ^{CB} 373 371 1 188 ^C 369 1 026 CB 1 144 ^{CB} 1 182 ^C 1 310 ° NC 1.536 C 486 390 571 561 453 Ven $3\ 438\ ^{\mathrm{I}}$ $3\ 450\ ^{\rm I}$ $2.798^{\ I}$ $2\ 571\ ^{\mathrm{I}}$ 3 344 ¹ 864 921 1 688 1 674 1 985 All 727 CB 488 CB 338 395 435 373 416 2 347 1.856 2.079 2 950 ^{CB} 2 723 ^{CB} 2 461 ^{CB} 2 177 ^c 2 910 ^c 1 103 1 625 1 361 1 645 1 971 Ply A11 4 045 I 2.524 I 962 I 591 I 510 I 517 610 584 616 674 1 640 ^{CB} 508 CB 222 CB 200 CB 146 CB 475 485 475 621 461 NC $2\,405$ CB $2\ 015\ ^{\mathrm{CB}}$ 741 CB 392 CB 364 c 551 657 621 745 698 377 ^I 93 ^{CB} 719 I 225 I Guatemala Logs All 35 I 83 342 389 290 328 363 ^{CB} 438 CB 40 ^{CB} 34 ^{CB} 103 ^{CB} 329 434 80 296 260 52 CB 1 CB 281 CB 122 CB NC. 14 C 476 451 361 321 280 18 675 ^I 21 909 ¹ 24 546 I 25 051 ^I All 23 263 I 331 256 249 264 Sawn 280 18 305 CB 22 502 ^{CB} 20 508 ^{CB} 15 766 ° 21 049 CB 248 231 232 247 3 497 ^c 2 909 ^c 3 604 ^c 2 549 CB 2 756 ^{CB} NC 823 720 725 569 861 1 073 1 Ven All 383 ^I 970 I 415 I 337 I 864 890 774 1 287 689 187 ^{CB} 727 ^c 106 CB 252 ° 708 683 713 605 477 421 3 395 554 NC 131 ° 262 CB 347 CB 308 CB 150 CB 1 750 1 864 3 101 Ply 8 655 I 12 762 I 9 061 I 12 610 I 12 235 608 409 All 701 668 822 CB 1 797 ° 3 149 ° 2 473 ° 1 366 CB 559 524 480 355 505 11 244 CB NC 10 289 ° 8 238 CB 6 858 ° 9 086 C 751 738 650 415 561 $18^{\text{ I}}$ 47 ^I 33 ^{CB} 590 ^I 4 ^I All 123 259 336 214 135 Guyana Logs 10 CB 10 CB 26 ^{CB} 7 ^{CB} 538 ^{CI} $0^{\rm I}$ 52 CB $\tilde{4}^{\text{CB}}$ 37 ^{CB} 135 8 CI NC 388 233 331 235 893 ^I 857 ^{CB} 866 CB 851 CB 123 ^I 53 ^{CB} 215 323 340 381 ^c $20\overset{\circ}{3}{}^{CB}$ 250 349 203 311 258 14 ^{CB} 32 ^{CB} 15 ° 53 ¹ 70 ^{CB} 36 ^c 336 656 448 670 66 ^I 164 I Ven All 19 I 25 I 1 866 336 383 2 855 26 ^c 0 1 1 151 233 524 753 10 ^C 45 CB 27 ° 25 CB 2 855 NC 90 125 ° 2 647 341 301 262 546 320 Ply All 488 I 410 I 1 378 ^I 363 529 500 CB 176 CB 186 CB 231 CB 846 CB 392 326 285 296 461 311 ^{CB} 180 CB NC 281 ^{CB} 429 CB $878^{\text{ CB}}$ 702 628 556 379 577 95 ^I 45 ^I 361 ^I Honduras All 60 ^I 105 699 986 359 184 Logs 72 CB 0.0 0 258 C 0.1 80 97 346 44 ^{CB} 60 CB 102 CB 40° CB 1 366 750 986 394 184 5 929 ¹ 2 543 ^c 367 247 353 257 488 477 Sawn A11 4 702 I 5 179 I $5\ 669\ ^{\mathrm{I}}$ 19 462 352 1 288 2 223 ^{CB} $2\ 851\ ^{\mathrm{CB}}$ 3 390 ^c 18 225 260 2 0 1 6 NC 2.479 2.328 3 385 2.280 1 237 653 618 489 506 204 3 401 ^I 5 089 I 2 150 I 5 049 9 584 Ven All 2 484 I 5 750 4 045 6726 5 2 7 8 32 CB 69 31 60 CB 3 175 13 117 6 001 921 921 2 453 CB NC 3 332 CB 2 149 CB $5~030~^{\rm CB}$ 6 695 CB 5 039 4 215 10 029 5 848 5 275 Ply All 7 176 ^I 7 414 ^I 4 482 I 5 157 ^I 4 708 I 777 615 500 494 622 401 CB 469 CB 542 748 ^c 967 480 4 227 3 872 797 434 NC 2 949 CB $3\ 542\ ^{\mathrm{CB}}$ 3 734 $^{\rm CB}$ $4\ 756\ ^{\mathrm{CB}}$ $4\ 240\ ^{\mathrm{CB}}$ 607 492 504 500 632 Mexico Logs All 3 911 ¹ $5\ 276\ ^{\mathrm{I}}$ 1 305 I $2\,699^{\,\,\mathrm{I}}$ 2.903 I 171 281 241 353 551 2 349 ^c 2 538 ^{CI} 4 175 ^c 888 °C 2 166 ^C 200 296 203 318 1 026 NC 1 373 ^{CB} 1 102 ^{CB} 417 ^{CB} 533 ^{CB} 554 ^{CB} 135 235 186 502 343 ¹ 563 767 I 448 754 587 574 Sawn All 483 875 316 274 258 282 307 284 638 ^{CB} 321 318 ^{CB} 348 699 CB 407 813 F 431 620 ^{CI} 234 223 257 288 162 558 CE 155 954 CE NC 164 116 CB 153 644 CE 155 954 X 570 376 412 396 376 Ven 79 051 ^I 66 809 I 16 036 CB 20 099 CB 13 990 ^{CB} 11 999 ^{CB} 9 027 CB 721 861 679 583 490 NC 52 048 ^c 54 809 ^c 63 305 ^c 2 400 2 033 2 035 2 536 Ply A11 313 634 I 323 408 304 162 1 302.861 I 363 221 I 654 551 550 540 552 150 763 455 475 163 583 ^c 160 085 ^C 206 805 559 455 150 051 ^c 142 776 ^C 153 399 ° NC. 141 959 C 156 417 ° 802 690 690 681 704 175 ^{CB} 178 ^I 272 I 1 230 I 98 I 115 307 Panama Logs A11 248 486 160 150 ^{CB} 1 203 ^{CB} 219 235 472 0 501 304 18 53 CB 160 CB 27 CB 98 CB 24 CB 617 NC 106 375 552 160 11 739 ¹ 11 936 ^I Sawn All 8 645 ^I 388 263 3 114 ^{CB} 5 623 CB 8 495 CB 9 549 CB 10 388 272 293 284 360 243 3 021 ^{CB} 1 390 CB 2 190 ^{CB} 1 547 ^{CB} 530 CB 826 461 962 805 515 Ven A11 87 I 1 573 I 318 I 201 I 106 I 4 3 1 9 3.850 3 134 2 773 4 409 15 ^{CB} 15 CB 2 CB 2 739 9 476 3 092 12 152 7 296 1 572 ^{CB} 31 523 ^I 3 136 513 2 755 383 NC 85 CB 303 CB 100 CB Q2 CB 4 269 3 850 4 001 23 319 ^I 24 998 ¹ 33 849 ¹ 36 448 ¹ Ply All 635 638 474 525 502 7 511 CB 11 640 ^C 11 855 12 130 12 130 ^x 483 524 509 509

NC

15 808 ^{CB}

19 883 ^{CB}

13 143 ^{CB}

21 719 ^{CB}

24 317 св

746

732

336

458

2014	2015	Exports Value (1000\$) 2016	2017	2018	2014	Exports 2015	Unit Value 2016	(\$/m³) 2017	2018	Specie	Product	Country
73 309 ¹	71 817 ^{CB}	58 214 ^{CB}	79 640 ¹	66 421 ¹	384	383	347	432	401	All	Product Logs	Country Costa Rica
2 628 CB	3 041 CB	3 449 CB	8 449 CB	11 554 ^{CB}	102	103	91	299	207	С		
70 681 ^{CB}	68 775 ^{CB}	54 765 ^{CB}	71 191 ^{CBI}	54 867 ¹	428	435	422	456	499	NC	_	
4 680 ¹ 2 534 ^{CB}	3 366 ¹ 587 ^{CB}	2 164 ^I 31 ^{CB}	1 469 ¹ 14 ^{CB}	2 543 ¹ 14 ^x	453 338	692 302	519 344	755 277	807 277	All C	Sawn	
2 146 ^{CB}	2 779 ^{CB}	2 133 ^{CB}	1 455 ^{CB}	2 529 ^{CB}	761	952	523	768	815	NC		
72 ^I	357 ¹	16 ^I	17 ¹	0 1	7 072	1 492	3 054	2 179	2 350	All	Ven	
0	313 ^{CB}	0	0 17 CB	0 CB	7.070	1 339	2.054	2.170	2.250	C		
72 ^{CB}	44 ^C 99 ^I	16 ^{CB} 211 ^I	17 ^{CB} 70 ^I	44 ¹	7 072 576	7 636 868	3 054 732	2 179 570	2 350 671	NC All	Ply	
0	29 c	1 CB	6 CB	2 CB		476	417	484	9 284	C	119	
1 CB	70 CB	211 ^{CB}	65 CB	42 CB	576	1 305	733	580	648	NC		
75 663 ¹	68 076 ¹	86 426 CB	75 394 ¹	87 819 ¹	372	366	358	342	312	All	Logs	Ecuador
0 c	0 x	31 ^{CB}	62 ^c	91 ^c			90	248	186	С	Ü	
75 663 ^{CB}	68 076 CBI	86 395 ^{CB}	75 332 ^{CB}	87 728 ^{CB}	372	366	358	342	313	NC	C.	
95 946 ¹ 89 ^{CB}	137 216 ^I 73 ^{CB}	127 266 ^I 24 ^{CB}	90 268 ¹ 96 ^{CB}	90 227 ¹ 54 ^{CBI}	542 158	722 322	649 249	816 121	820 336	All C	Sawn	
95 857 ^{CB}	137 143 ^{CBI}	127 242 ^{CB}	90 173 ^{СВ}	90 173 ^x	543	723	649	821	821	NC		
825 ^I	826 ^I	494 ^I	373 ^I	3 899 ¹	2 933	3 406	4 398	1 955	2 468	All	Ven	
0 ° 825 °CB	0 ^{CB} 826 ^{CB}	45 ^{CB} 449 ^{CB}	0 ^{CB} 373 ^{CB}	0 с 3 899 ^{св}	2 632 2 933	2 180 3 407	11 921 4 137	5 067	2.469	C NC		
32 872 ¹	36 808 ¹	44 643 ¹	17 427 ¹	49 381 ¹	702	550	539	1 954 494	2 468 635	All	Ply	
565 CB	522 ^{CB}	498 ^{CB}	62 CB	0°	738	769	608	200	2 652	C	,	
32 307 ^{CB}	36 286 ^{CB}	44 145 ^{CB}	17 365 ^c	49 381 ^c	701	547	538	497	635	NC		
6 200 ^{CB}	8 924 ¹	6 218 ^I	9 013 ^I	8 305 ^I	301	286	344	394	307	All	Logs	Guatemala
283 ^{CB}	759 ^{CB}	25 ^c	1 981 ^{CB}	2 836 CB	100	103	73	298	192	С	-	
5 917 ^{CB} 19 069 ^I	8 165 ^{CB} 18 668 ^I	6 194 ^{CB} 15 204 ^I	7 031 ^{CB}	5 469 ^{CB} 10 187 ^I	333 442	342 426	349 430	433 445	444 373	NC All	Sawn	
7 558 °	7 901 ^c	4 954 °	6 299 ^{CB}	4 188 ^{CB}	250	247	207	309	191	C	Sawii	
11 512 ^{CB}	10 767 ^{CB}	10 251 CB	7 493 ^{CB}	5 999 CB	898	904	892	705	1 122	NC		
101 ^I	23 1	305 1	23 1	36 ¹	2 243	2 821	2 191	1 266	1 715	All	Ven	
4 ^C 96 ^{CB}	0 ^C 23 ^{CB}	0 ^C 305 ^{CB}	1 ^{CB} 22 ^{CB}	0 ^C	1 496 2 293	2 821	2 191	3 118 1 238	1 715	C NC		
13 473 ¹	18 612 ¹	23 512 ¹	11 626 ¹	18 578 ¹	907	1 565	1 317	745	809	All	Ply	
2 CB	5 CB	53 CB	323 CB	252 CB	500	514	456	461	830	С		
13 471 ^{CB}	18 607 ^{CB}	23 458 ^{CB}	11 303 ^{CB}	18 326 CB	907	1 566	1 323	758	808	NC		
45 755 ^{CB}	64 373 ¹	36 566 CB	40 414 ¹	39 200 ¹	251	284	314	222	265	All	Logs	Guyana
871 ^{CB}	1 325 CB	218 ^{CB}	130 ^c	0 °	100	98	115	353		С		
44 884 ^{CB} 20 413 ^I	63 048 ^{CBI} 18 176 ^I	36 348 ^{CB} 18 919 ^I	40 284 ^{CB} 16 538 ^I	39 200 ^{CB} 20 939 ^I	259 889	296 947	317 891	222 934	265 971	NC All	Sawn	
69 CB	162 ^{CB}	82 CB	40 ^{CB}	39 CB	303	350	339	250	327	C	Dawn	
20 344	18 013	18 837	16 498	20 900	895	962	897	940	974	NC		
199 ¹	243 ^I	33 1	3 1	12 ¹	910	746	852	8 934	1 679	All	Ven	
0 199 ^{CB}	12 ^C 231 ^{CB}	10 ^C 22 ^{CB}	0 ^C	0 ^X 12 ^{CB}	910	382 784	352 2 350	8 934	1 679	C NC		
3 472 1	2 381 1	903 ¹	1 361 1	1 222 1	510	390	647	631	476	All	Ply	
856 ^{CB}	780 ^{CB}	161 ^{CB}	157 ^{CB}	122 CB	559	524	481	456	332	С	-	
2 615	1 601 ^{CB}	742 ^{CB}	1 204 ^{CB}	1 100	496	347	700	664	500	NC		
4 459 ^{CB}	573 ^I	677 ^I	4 166 ¹	2 501 ^I	208	217	341	461	453	All	Logs	Honduras
676 ^{CB} 3 783 ^{CB}	294 ^{CB} 279 ^{CB}	62 ^{CB} 615 ^{CB}	1 240 ^{CB} 2 926 ^{CB}	100 ^{CB} 2 400 ^{CB}	100	152	73	411	247	C		
22 105 ¹	23 482 ^I	32 075 ¹	30 086 ¹	29 857 ¹	258 300	400 244	543 216	485 172	470 171	NC All	Sawn	
16 476 ^c	21 851	30 507 °	29 512 ^{CI}	29 512 ×	250	231	207	169	169	C	54111	
5 629 ¹	1 631 ^{CB}	1 568 CB	574 ^{CB}	345 CB	739	1 001	1 126	1 555	1 264	NC		
244 1	20 ¹ 0	78 ¹ 7 ^c	1 835 ¹ 0	1 024 ¹ 0	2 412	5 348	2 371 2 730	2 359	2 528	All C	Ven	
244 ^{CI}	20 ^{CBI}	72 ^{CB}	1 835 ^{CB}	1 024 ^{CB}	2 412	5 348	2 342	2 359	2 528	NC		
6 071 ¹	6 121 ¹	5 941 ¹	4 613 ¹	4 374 ^I	444	477	474	462	529	All	Ply	
2 764 ^{CB}	2 150 ^{CB}	2 116 ^{CB}	1 725 ^{CB}	1 341 ^{CB}	544	494	463	460	532	С		
3 307 ^c	3 972 ^c	3 824 ^c	2 888 ^c	3 033 ^{CB}	385	468	480	464	528	NC		
33 764 ^{CB}	16 857 I	9 777 1	9 506 ¹	18 269 I	300	344	388	366	457	All	Logs	Mexico
477 ^{CB} 33 287 ^{CB}	256 ^{CB} 16 601 ^{CB}	10 ^{CI} 9 767 ^{CB}	160 ^{CB} 9 346 ^C	199 ^{CB} 18 069 ^{CB}	608 297	226 347	1 291 388	283 368	203 463	C NC		
7 932 1	7 457 1	7 853 ¹	9 440 ¹	3 879 1	534	306	195	202	529	All	Sawn	
1 855 CB	3 174 ^{CB}	3 721 ^{CB}	4 486 ¹	480 CB	298	425	643	801	320	С		
6 077 ^{CB}	4 283 ^{CBI}	4 133 ^{CBI}	4 954 ^c	3 399 ^c	705	253	120	120	583	NC	17	
2 129 ¹ 21 ^C	2 249 ¹ 20 ^{CB}	1 859 ¹ 68 ^c	2 308 ¹ 2 ^c	1 830 ¹ 7 ^c	1 990 1 841	2 524 438	2 862 871	3 403 922	3 263 921	All C	Ven	
2 108 °	2 229 ^c	1 790 ^c	2 305 °	1 823 °	1 991	2 635	3 136	3 413	3 297	NC		
11 307 ¹	4 327 1	3 807 ^I	4 940 ¹	8 035 ¹	662	465	442	449	717	All	Ply	
3 665 ^C	2 448 ^C	2 185 °	2 751 °	3 060 °	475	376	343	343	909	C		
7 642 ^{CB}	1 879 ^c	1 623 ^c	2 190 ^c	4 975 °	817	672	724	735	635	NC		
28 173 ¹	52 454 ¹	47 409 ¹	71 406 ¹	74 656 ¹	273	361	344	524	484	All	Logs	Panama
10 28 164 ^c	20 52 434 ^{CB}	10 47 399 ^{CB}	14 71 392 ^{CB}	0 74 656 ^{св}	270 273	187 361	196 344	198 525	484	C NC		
20 275 ^{CB}	3 360 г	2 490 ¹	1 243 ^I	1 189 ¹	698	546	622	814	1 095	All	Sawn	
300 CB	1 029 CB	53	5	1	298	322	240	281	133	C		
19 976 ^{CB} 173 ^I	2 331 ^{CB} 0 ^I	2 437 ^{CB} 0	1 238 ^{CB} 33 ^I	1 188 ^{CB}	712 1 383	788 5 230	644	819 1 220	1 098	NC All	Ven	
173 °	0	0	0	0	6 151	5 230		1 220		C	VCII	
154	0 CB	0	33	0	1 263	5 230		1 220		NC		
157 I	46 ^I	469 ^I	122 1	199 ¹	786	797	580	1 165	736	All	Ply	
16 ^{CB} 141 ^{CB}	4 ^c 42 ^c	48 ^c 421 ^c	0 122 ^{CB}	0 199 ^{св}	554 826	492 845	365 622	1 165	736	C NC		
1 171	+4	7∠1	122	1.77	1 020	043	022	1 103	/30	ı		

Table 1-2-c. Trade of All Timber by ITTO Producers - Value (1000 \$ and \$/m³)												
Country	Product	Species	2014	2015	Imports Value (1000\$) 2016	2017	2018	2014	Imports 2015	Unit Value (2016	\$/m³) 2017	2018
Peru	Logs	All C	103 ^I 91 ^{CB}	685 ^I 654 ^{CB}	156 ^I 156 ^{CB}	4 795 ^I 4 737 ^{CB}	8 728 ^I 8 041 ^{CB}	137 130	336 361	546 546	202 200	328 319
	C	NC	12 ^{CBI}	31 ^c	0 c	58	687 ^c	243	134		5 029	489
	Sawn	All C	32 651 ¹ 31 196 ^{CB}	28 979 ¹ 28 548 ^{CB}	26 137 ¹ 24 634 ^{CB}	29 760 ¹ 25 571 ^{CB}	32 459 ¹ 27 013 ^{CB}	290 281	270 268	283 272	280 255	269 239
		NC	1 455 ^{CBI}	431 ^{CBI}	1 503	4 189	5 446	927	513	905	678	678
	Ven	All C	1 771 ¹ 678 ^c	2 203 ¹ 811 ^C	3 248 ¹ 1 139 ^c	4 408 ¹ 2 627	4 479 ¹ 3 415	2 483 2 339	2 041 2 141	1 932 1 263	1 600 1 329	1 406 1 329
		NC	1 092 ^{CB}	1 392 CB	2 109 CB	1 781 CB	1 063 ^c	2 582	1 988	2 707	2 288	1 727
	Ply	All C	22 909 ¹ 9 680 ^{CB}	24 587 ¹ 12 890 ^c	19 784 ¹ 8 598	47 511 ¹ 32 280	57 856 ¹ 41 965	563 437	383 302	431 456	413 443	449 443
		NC	13 229 ^c	11 696 ^{CI}	11 186 ^{CB}	15 230 ^{CB}	15 891 ^{CB}	714	542	414	361	466
Suriname	Logs	All	260 ^{CB}	61 ^I	14 1	2 1	0	81	360	976	190	
		C NC	257 ^{CB} 3 ^{CB}	0 61 ^{CBI}	0 14 ^{CB}	0 2 ^c	0	80 3 462	360	 976	190	
	Sawn	All	40 ¹	14 ^I	21 1	251 ^I	0	432	405	545	138	
		C NC	17 ^{CB} 22 ^C	0 14 ^{CB}	4 ^{CB} 17 ^C	249 ^{CB} 2 ^C	0	249 978	405	212 895	137 686	
	Ven	All	8 ^I	7 1	12 ^I	12 ^I	4 1	624	2 609	2 647	483	2 855
		C NC	6 ^{CI} 2 ^C	0 7 ^{CB}	0 12 ^{CB}	0 12 ^{CB}	0 4 ^{CB}	579 770	2 609	2 647	483	2 855
	Ply	All	1 483 ¹	2 089 ^I	803 ^I	1 983 ¹	2 142 1	448	620	355	344	401
		C NC	354 ^c 1 129	297 ^{CB} 1 792 ^{CB}	254 ^c 548	452 ^C 1 531 ^{CB}	200 1 942 ^{CB}	559 421	516 642	480 317	457 321	400 401
Trinidad	Logo	All	854 °	1 792 1 589 ^c	1 247 ^{CB}	35 1	42 1	113	110	204	576	233
Trinidad and Tobago	Logs	C	687 ^c	1 445 °	1 123 ^{CB}	0 c	28 ^{CB}	100	103	196	3/6	357
	¢	NC All	166 ^c 30 560 ^I	144 ^c 25 506 ^I	123 ^{CB} 15 401 ^I	35 ^{CB} 3 114 ^I	14 ^{CB} 4 623 ^I	245 306	286	324 281	576 269	138 290
	Sawn	C	29 398 ^c	24 483 ^c	14 758 ^{CB}	2 398 ^{CB}	4 259 ^{CB}	298	332 323	281	235	279
	3.7	NC	1 162 ^c	1 023 ^c	643 ^{CBI}	716 ^{CBI}	365 ^{CB}	886	1 004	295	530	552
	Ven	All C	372 ¹ 92 ^c	315 ¹ 34 ^c	28 ^I 0 ^{CB}	100 ^I 0 ^{CB}	54 ^I 0 ^I	991 785	748 1 224	3 352	2 855	2 855
	P.1	NC	281 °	281 °	28 ^{CB}	100 CB	54 ^{CB}	1 084	714	3 352	2 855	2 855
	Ply	All C	12 928 ^I 9 788 ^{CB}	14 109 ^I 11 077 ^{CBI}	7 982 ¹ 5 324 ^{CB}	8 632 ¹ 6 422 ^{CB}	6 561 ¹ 4 443 ^{CB}	385 351	337 306	305 273	324 300	442 426
		NC	3 140 ^{CB}	3 031 ^{CB}	2 658 ^{CB}	2 210 ^{CB}	2 118 ^{CB}	552	532	400	423	482
Venezuela	Logs	All	506 ¹	3 г	0 cb	131 ^{CB}	14 1	80	87		465	234
		C NC	506 ^{CB}	3 ^{CB}	0 cb	0 ^{CB} 131 ^{CB}	0 ^{CB} 14 ^{CB}	80 99	87 111		465	234
	Sawn	All	726 ^{CB}	282 ^I	135 ¹	269 ¹	378 ^I	470	605	300	367	11 861
		C NC	216 ^{CB} 510 ^{CB}	92 ^{CBI} 190 ^{CB}	90 ^{CB} 45 ^{CB}	79 ^{CB} 190 ^{CB}	8 ^{CB} 370 ^{CB}	252 739	383 839	249 516	391 358	2 016 13 265
	Ven	All	4 533 ^I	3 151 ^I	1 532 ¹	176 ^I	1 625 ¹	2 793	2 723	2 377	2 396	16 955
		C NC	154 ^{CB} 4 379 ^{CB}	29 ^{CB} 3 123 ^{CB}	5 ^{CB} 1 527 ^{CB}	0 ^{CB} 176 ^{CB}	0 ^{CB} 1 625 ^{CB}	1 067 2 961	1 000 2 766	2 776 2 376	2 396	 16 955
	Ply	All	17 213 ^I	7 733 ^I	1 424 ^I	1 064 ^I	317 ^I	662	622	445	409	616
		C NC	2 213 ^{CB} 15 000 ^{CB}	600 ^{CB} 7 134 ^{CB}	378 ^{CB} 1 046 ^{CB}	551 ^{CB} 514 ^{CB}	113 ^{CB} 204 ^{CB}	518 690	366 661	323 515	365 469	481 730
	Logs	All	2 689 894	2 133 730	1 925 471	1 893 176	1 797 430	273	254	203	202	199
		C NC	282 031 2 407 863	189 360 1 944 370	208 442 1 717 028	201 555 1 691 622	220 626 1 576 804	108	96 302	105 229	119	105 227
	Sawn		2 875 723	2 771 551	2 462 770	2 589 748	2 833 016	333 412	392	312	220 331	355
		C NC	975 633	935 752	985 822 1 476 949	993 780	1 218 127	265	247	228 412	245	276
Producers	Ven	All	1 900 090 440 207	1 835 798 531 779	600 698	1 595 968 657 825	1 614 890 643 271	576 839	561 762	763	424 781	454 850
Total		C NC	102 049	106 553	151 185 449 513	153 343	155 335	635 929	595	700	601	797 868
	Ply	All	338 158 1 450 674	425 226 1 469 340	1 488 599	504 482 1 656 086	487 935 1 956 222	577	820 544	787 480	860 433	506
		C NC	401 810 1 048 864	426 023 1 043 316	373 726	395 990 1 260 096	530 765 1 425 457	478	435 605	397 517	398 445	486 513
	Total	All	7 456 498	6 906 400	1 114 874 6 477 539	6 796 836	7 229 940	626				515
		C NC	1 761 523 5 694 975	1 657 688 5 248 711	1 719 174 4 758 364	1 744 667 5 052 168	2 124 853 5 105 087					
	Logs	All C	21 496 384 10 261 541	15 495 565 7 456 396	15 759 540 8 329 851	17 164 316 9 144 370	18 445 795 9 950 506	168 124	129 94	124 99	134 109	135 109
	e-	NC	11 234 840	8 039 169	7 429 689	8 019 947	8 495 288	246	196	174	184	187
	Sawn	C	32 342 941 21 857 378	29 697 964 19 815 751	31 654 128 21 831 583	34 617 439 23 850 892	37 046 206 26 210 764	323 270	279 227	266 223	275 230	289 247
	*7.	NC	10 485 562	9 882 212	9 822 543	10 766 549	10 835 443	541	516	471	483	489
ITTO Total	Ven	All C	2 975 434 521 162	2 575 119 504 207	2 805 278 580 443	2 949 983 619 336	3 109 135 696 784	821 600	681 576	711 593	751 558	810 644
	DI.	NC	2 454 272	2 070 913	2 224 835	2 330 646	2 412 352	891	712	750 523	826	875
	Ply	All C	12 237 904 2 466 199	11 156 823 2 415 154	11 077 983 2 392 231	11 363 415 2 688 707	12 921 303 3 473 955	654 494	561 445	523 403	505 408	568 513
	m · · ·	NC	9 771 704	8 741 669	8 685 752	8 674 707	9 447 348	712	605	570	546	591
	Total	All C	69 052 663 35 106 279	58 925 471 30 191 506	61 296 930 33 134 108	66 095 153 36 303 306	71 522 440 40 332 008					
		NC	33 946 378	28 733 963	28 162 819	29 791 850	31 190 431		-			
	Logs	All	688 476	640 927	589 001	701 312	660 381	89	85	84	101	94
		C NC	365 498 322 977	336 472 304 455	282 175 306 826	321 387 379 926	336 537 323 843	74 115	68 115	65 114	74 148	74 130
	Sawn	All	7 431 551	5 916 753	5 099 489	5 077 572	5 066 226	243	213	201	204	214
		C NC	5 886 258 1 545 293	4 438 679 1 478 074	3 793 230 1 306 259	3 755 618 1 321 953	3 851 067 1 215 159	217 440	181 448	170 415	171 448	180 509
Rest of the	Ven	All	509 822	462 104	443 486	470 272	462 147	1 161	1 043	1 207	1 152	1 328
World		C NC	67 376 442 446	51 147 410 957	46 393 397 093	37 935 432 336	46 204 415 943	1 017 1 187	876 1 068	805 1 281	767 1 205	701 1 475
	Ply	All	3 626 889	3 246 443	3 031 230	2 827 872	2 762 541	510	490	456	382	409
		C NC	1 148 152 2 478 737	1 026 843 2 219 600	548 435 2 482 795	521 164 2 306 708	500 616 2 261 925	426 562	419 531	387 475	365 386	389 414
	Total	All	12 256 738	10 266 227	9 163 206	9 077 028	8 951 295					
		C NC	7 467 284 4 789 454	5 853 141 4 413 086	4 670 232 4 492 973	4 636 104 4 440 923	4 734 424 4 216 870	-				

2014	2015	Exports Value (1000\$) 2016	2017	2018	2014	Exports 2015	Unit Value	(\$/m³) 2017	2018	Species Product	Country
3 320 ¹	2 708 ¹	1 463 ¹	3 551 ¹	4 197 ¹	323	408	430	513	372	All Logs	Peru
137 ^c	0	0	0	0 4 107 CB	800					C	
3 183 ^{CB} 95 254 ^{CB}	2 708 ^{CB} 95 294 ^I	1 463 ^{CB} 81 916 ^I	3 551 ^{CB} 77 704 ^I	4 197 ^{CB} 62 777 ^I	315 237	408 701	430 685	513 542	372 598	NC All Sawn	
1 546 ^{CB}	1 375 ^{CB}	850 ^{CB}	0 c	4 CB	439	454	557	380	323	C	
93 708 ^{CB} 2 592 ^I	93 919 ^{CB} 2 150 ^I	81 066 ^{CBI} 2 308 ^I	77 704 ^{CB} 1 424 ^I	62 773 ^{CB} 1 284 ^I	235 1 450	706 1 372	687 1 560	542 1 749	598 1 811	NC All Ven	
3 ^{CB}	73 ^c	0	0	0	2 213	722				C	
2 589 14 009 ¹	2 077 ^c 13 751 ^I	2 308 ^c 7 838 ^I	1 424 ^c 7 439 ¹	1 284 ^C 8 328 ^I	1 450 522	1 416 608	1 560 671	1 749 673	1 811 798	NC All Ply	
38 ^{CB}	214 CB	80 CB	74 ^{CB}	45 CB	547	436	455	476	858	С	
13 971 ^{CB}	13 537 ^{CBI}	7 758 ^{CB}	7 365 ^{CB}	8 282 ^c	522	612	674	675	798	NC	
21 110 ¹ 82 ^{CB}	26 182 ¹ 524 ^{CB}	32 454 0	58 330 ¹ 53 ^{CB}	58 000 0	142 100	126 325	122	121 167	121	All Logs C	Suriname
21 028	25 658	32 454	58 278	58 000	143	124	122	121	121	NC	
6 802	6 424 ^I	7 959 ¹ 6 ^{CB}	4 972 ¹ 0 ^{CB}	6 500 ¹	322	323	311	307	325	All Sawn	
0 6 802	23 ^{CB} 6 402	7 954	4 972	0 ¹ 6 500	322	934 322	388 311	239 307	325	C NC	
8 1	0	0 1	0 1	0 1	368		18 045	9 922		All Ven	
0 8 ^{CB}	0	0 0 ^{CB}	0 0 ^{CB}	0 ₁	368		18 045	9 922		C NC	
14 ^I	31 ^I	0 1	14 ^I	0 1	136	2 037	519	358		All Ply	
13 ^{CBI} 1 ^{CB}	0 ^{CB} 31 ^{CB}	0 CB	0 ^{CB} 14 ^C	0 0 x	131 827	356 2 043	487 649	649 358		C NC	
192 ¹	207 ^I	535 ^I	124 ^I	413 1	446	653	649	1 159	513	All Logs	Trinidad
0 c	0 c	0 ^x	0 ^x	0 ^x		66				C	and Tobago
192 ^{CB} 558 ^{CB}	207 ^C 1 206 ^{CB}	535 ^{CB} 617 ^I	124 ^{CB} 440 ^I	413 ^{CB} 1 022 ^I	446 227	656 590	649 795	1 159 1 039	513 890	NC All Sawn	
185 ^{CB}	152 CB	25 CB	31 ^{CB}	13 ^{CB}	298	276	258	252	1 838	C	
373 ^{CB} 4 ^I	1 054 ^{CB}	592 ^{CB} 0 ^X	409 ^{CB} 0 ^X	1 009 ^{CB} 1 ^I	203 3 252	705 2 108	872	1 359	1 670	NC All Ven	
0 c	0 ^x	0 x	0 x	0 x					1 679 	C	
4 ^c 222 ^I	1 ^C 104 ^I	0 ^x 1 ¹	0 ^x 59 ¹	1 ^{CB} 3 ^I	3 252 998	2 108	192	400	1 679	NC All Ply	
203 ^{CRI}	92 °	1 CB	53 CB	0 x	998	505 479	182 180	490 465	2 709	C C	
19 ^c	12 ^c	0 _{CB}	6 ^{CB}	3 ^{CB}	1 052	901	974	920	2 709	NC	
0 c	0 ^x	0 ^x	418 ^{CB}	2 451 ¹				406	246	All Logs	Venezuela
0 c	0 ^x	0 x	15 ^{CB} 403 ^{CB}	278 ^{CB} 2 173 ^{CB}				80 476	60 406	C NC	
2 1	8 ^I	857 ^{CB}	5 289 ¹	7 205 ^I	887	483	320	236	294	All Sawn	
0 ^C 2 ^{CB}	1 ^{CBI} 7 ^{CB}	441 ^{CB} 416 ^{CB}	3 654 ^{CB} 1 635 ^{CB}	3 034 ^{CB} 4 171 ^{CB}	887	110 1 106	217 649	183 653	194 471	C NC	
5 ¹	34 ^I	9 ¹	0 CB	11 ^I	1 709	3 559	4 683		257	All Ven	
0 ^C 5 ^{CB}	0 ^x 34 ^{CB}	0 ^x	0 ^{CB}	11 ^{CB} 0 ^{CB}	1 709	3 559	4 683		257	C NC	
16 ^I	98 ^I	2 1	0 c	71 ^I	1 603	338	1 202		283	All Ply	
0 ^C 16 ^{CB}	1 ^{CB} 97 ^{CB}	1 ^{CB}	0 c	71 ^{CB} 0 ^C	1 603	219 340	631 1 965		283	C NC	
5 684 395	3 499 807	3 096 174	3 037 857	3 223 024	370	270	231	249	258	All Logs	
46 765	20 528	12 315	23 339	20 162	172	159	169	200	200	C NC	
5 637 631 5 042 387	3 479 279 5 287 949	3 083 858 5 081 464	3 014 518 5 538 755	3 202 861 5 506 458	373 489	271 474	231 407	249 393	259 401	All Sawn	
298 431 4 743 956	356 529 4 931 420	432 827	534 274 5 004 482	622 643 4 883 816	246 521	234 512	209 446	207 435	236 440	C NC	
623 063	629 948	4 648 637 680 916	671 014	634 148	361	356	397	453	443	All Ven	Producers
40 767	45 982 583 967	52 723	50 999	53 649 580 499	797 348	784 342	664	546 447	451	C NC	Total
582 295 4 869 201					1 348		384		443		
977 294	4 420 905	628 193 4 079 753	620 015 3 972 475	4 308 819	577	542 540	480	458	521	All Ply	
3 891 908 16 219 046	4 420 905 998 992	4 079 753 908 139	3 972 475 996 369	4 308 819 1 116 911	577 410	540 381	305	458 325	521 405	All Ply C	
10 219 040	4 420 905	4 079 753	3 972 475	4 308 819	577	540		458	521	All Ply	
1 363 257	4 420 905 998 992 3 421 913 13 838 609 1 422 030	4 079 753 908 139 3 171 613 12 938 307 1 406 005	3 972 475 996 369 2 976 106 13 220 101 1 604 981	4 308 819 1 116 911 3 191 909 13 672 449 1 813 366	577 410 643 	540 381 615 	305 574 	458 325 532 	521 405 579	All Ply C NC All Total C	
1 363 257 14 855 789	4 420 905 998 992 3 421 913 13 838 609 1 422 030 12 416 579	4 079 753 908 139 3 171 613 12 938 307 1 406 005 11 532 301	3 972 475 996 369 2 976 106 13 220 101 1 604 981 11 615 120	4 308 819 1 116 911 3 191 909 13 672 449 1 813 366 11 859 084	577 410 643 	540 381 615 	305 574 	458 325 532 	521 405 579 	All Ply C NC All Total C NC	
1 363 257 14 855 789 13 924 616	4 420 905 998 992 3 421 913 13 838 609 1 422 030 12 416 579	4 079 753 908 139 3 171 613 12 938 307 1 406 005 11 532 301	3 972 475 996 369 2 976 106 13 220 101 1 604 981 11 615 120	4 308 819 1 116 911 3 191 909 13 672 449 1 813 366 11 859 084	577 410 643 149	540 381 615 121	305 574 117	458 325 532 124	521 405 579 127	All Ply C NC All Total C NC All Logs	
1 363 257 14 855 789	4 420 905 998 992 3 421 913 13 838 609 1 422 030 12 416 579	4 079 753 908 139 3 171 613 12 938 307 1 406 005 11 532 301	3 972 475 996 369 2 976 106 13 220 101 1 604 981 11 615 120	4 308 819 1 116 911 3 191 909 13 672 449 1 813 366 11 859 084	577 410 643 	540 381 615 	305 574 	458 325 532 	521 405 579 	All Ply C NC All Total C NC	
1 363 257 14 855 789 13 924 616 5 996 383 7 928 233 24 818 799	4 420 905 998 992 3 421 913 13 838 609 1 422 030 12 416 579 10 337 710 4 971 152 5 366 559 22 140 469	4 079 753 908 139 3 171 613 12 938 307 1 406 005 11 532 301 10 323 362 5 328 350 4 995 013 22 320 675	3 972 475 996 369 2 976 106 13 220 101 1 604 981 11 615 120 11 691 688 6 468 866 5 222 823 24 652 186	4 308 819 1 116 911 3 191 909 13 672 449 1 813 366 11 859 084 12 747 305 7 138 214 5 609 090 25 335 087	577 410 643 149 97 248 340	540 381 615 121 87 191 307	305 574 117 89 176 292	458 325 532 124 97 189 304	521 405 579 127 101 192 318	All Ply C NC All Total C NC All Logs C NC All Logs C NC All Sawn	
1 363 257 14 855 789 13 924 616 5 996 383 7 928 233	4 420 905 998 992 3 421 913 13 838 609 1 422 030 12 416 579 10 337 710 4 971 152 5 366 559	4 079 753 908 139 3 171 613 12 938 307 1 406 005 11 532 301 10 323 362 5 328 350 4 995 013	3 972 475 996 369 2 976 106 13 220 101 1 604 981 11 615 120 11 691 688 6 468 866 5 222 823	4 308 819 1 116 911 3 191 909 13 672 449 1 813 366 11 859 084 12 747 305 7 138 214 5 609 090	577 410 643 149 97 248	540 381 615 121 87 191	305 574 117 89 176	458 325 532 124 97 189	521 405 579 127 101 192	All Ply C NC All Total C NC All Logs C NC	
1 363 257 14 855 789 13 924 616 5 996 383 7 928 233 24 818 799 14 923 225 9 895 574 2 439 906	4 420 905 998 992 3 421 913 13 838 609 1 422 030 12 416 579 10 337 710 4 971 152 5 366 559 22 140 469 12 555 595 9 584 873 2 286 738	4 079 753 908 139 3 171 613 12 938 307 1 406 005 11 532 301 10 323 362 5 328 350 4 995 013 22 320 675 12 751 375 9 569 300 2 382 198	3 972 475 996 369 2 976 106 13 220 101 1 604 981 11 615 120 11 691 688 6 468 866 5 222 823 24 652 186 14 100 988 10 551 198 2 545 911	4 308 819 1 116 911 3 191 909 13 672 449 1 813 366 11 859 084 12 747 305 7 138 214 5 609 090 25 335 087 14 759 089 10 575 998 2 641 701	577 410 643 149 97 248 340 276 526 801	540 381 615 121 87 191 307 237 504 742	305 574 117 89 176 292 227 475 786	458 325 532 124 97 189 304 239 481 883	521 405 579 127 101 192 318 253 495 937	All Ply C NC All Total C NC All Logs C NC All Sawn C NC All Sawn C NC All Ven	
1 363 257 14 855 789 13 924 616 5 996 383 7 928 233 24 818 799 14 923 225 9 895 574	4 420 905 998 992 3 421 913 13 838 609 1 422 030 12 416 579 10 337 710 4 971 152 5 366 559 22 140 469 12 555 595 9 584 873	4 079 753 908 139 3 171 613 12 938 307 1 406 005 11 532 301 10 323 362 5 328 350 4 995 013 22 320 675 12 751 375 9 569 300	3 972 475 996 369 2 976 106 13 220 101 1 604 981 11 615 120 11 691 688 6 468 866 5 222 823 24 652 186 14 100 988 10 551 198	4 308 819 1 116 911 3 191 909 13 672 449 1 813 366 11 859 084 12 747 305 7 138 214 5 609 090 25 335 087 14 759 089 10 575 998	577 410 643 149 97 248 340 276 526	540 381 615 121 87 191 307 237 504	305 574 117 89 176 292 227 475	458 325 532 124 97 189 304 239 481	521 405 579 127 101 192 318 253 495	All Ply C NC All Total C NC All Logs C NC All Sawn C NC NC	ITTO Total
1 363 257 14 855 789 13 924 616 5 996 383 7 928 233 24 818 799 14 923 225 9 895 574 2 439 906 280 033 2 159 872 14 246 226	4 420 905 998 992 3 421 913 13 838 609 1 422 030 12 416 579 10 337 710 4 971 152 5 366 559 22 140 469 12 555 595 9 584 873 2 286 738 261 381 2 025 358 12 973 117	4 079 753 908 139 3 171 613 12 938 307 1 406 005 11 532 301 10 323 362 5 328 350 4 995 013 22 320 675 12 751 375 9 569 300 2 382 198 282 618 2 099 580 12 883 024	3 972 475 996 369 2 976 106 13 220 101 1 604 981 11 615 120 11 691 688 6 468 866 5 222 823 24 652 186 14 100 988 10 551 198 2 545 911 259 331 2 286 580 12 778 997	4 308 819 1 116 911 3 191 909 13 672 449 1 813 366 11 859 084 12 747 305 7 138 214 5 609 090 25 335 087 14 759 089 10 575 998 2 641 701 270 240 2 371 461 13 681 273	577 410 643 149 97 248 340 276 526 801 703 815 637	540 381 615 	305 574 	458 325 532 	521 405 579 127 101 192 318 253 495 937 612 998 591	All Ply C NC All Total C NC All Logs C NC All Sawn C NC All Ven C NC All Ven C NC All Ven C NC All Ply	ITTO Total
1 363 257 14 855 789 13 924 616 5 996 383 7 928 233 24 818 799 14 923 225 9 895 574 2 439 906 280 033 2 159 872	4 420 905 998 992 3 421 913 13 838 609 1 422 030 12 416 579 10 337 710 4 971 152 5 366 559 22 140 469 12 555 595 9 584 873 2 286 738 261 381 2 025 358	4 079 753 908 139 3 171 613 12 938 307 1 406 005 11 532 301 10 323 362 5 328 350 4 995 013 22 320 675 12 751 375 9 569 300 2 382 198 282 618 2 099 580	3 972 475 996 369 2 976 106 13 220 101 1 604 981 11 615 120 11 691 688 6 468 866 5 222 823 24 652 186 14 100 988 10 551 198 2 545 911 259 331 2 286 580	4 308 819 1 116 911 3 191 909 13 672 449 1 813 366 11 859 084 12 747 305 7 138 214 5 609 090 25 335 087 14 759 089 10 575 998 2 641 701 270 240 2 371 461	577 410 643 	540 381 615 	305 574 	458 325 532 	521 405 579 127 101 192 318 253 495 937 612 998	All Ply C NC All Total C NC All Logs C NC All Sawn C NC All Sawn C NC All Ven C NC	ITTO Total
1 363 257 14 855 789 13 924 616 5 996 383 7 928 233 24 818 799 14 923 225 9 895 574 2 439 906 280 033 2 159 872 14 246 226 3 330 771 10 915 455 55 429 547	4 420 905 998 992 3 421 913 13 838 609 1 422 030 12 416 579 10 337 710 4 971 152 5 366 559 22 140 469 12 555 595 9 584 873 2 286 738 261 381 2 025 358 12 973 117 2 960 321 10 012 795 47 738 035	4 079 753 908 139 3 171 613 12 938 307 1 406 005 11 532 301 10 323 362 5 328 350 4 995 013 22 320 675 12 751 375 9 569 300 2 382 198 282 618 2 099 580 12 883 024 2 668 739 10 214 285 47 909 259	3 972 475 996 369 2 976 106 13 220 101 1 604 981 11 615 120 11 691 688 6 468 866 5 222 823 24 652 186 14 100 988 10 551 198 2 545 911 259 331 2 286 580 12 778 997 2 757 069 10 021 928 51 668 782	4 308 819 1 116 911 3 191 909 13 672 449 1 813 366 11 859 084 12 747 305 7 138 214 5 609 090 25 335 087 14 759 089 10 575 998 2 641 701 270 240 2 371 461 13 681 273 2 944 026 10 737 248 5 4 405 366	577 410 643 	540 381 615 	305 574 	458 325 532 	521 405 579 	All Ply C NC All Total C NC All Logs C NC All Sawn C NC All Ven C NC All Ply C NC All Total	ITTO Total
1 363 257 14 855 789 13 924 616 5 996 383 7 928 233 24 818 799 14 923 225 9 895 574 2 439 906 280 033 2 159 872 14 246 226 3 330 771 10 915 455	4 420 905 998 992 3 421 913 13 838 609 1 422 030 12 416 579 10 337 710 4 971 152 5 366 559 22 140 469 12 555 595 9 584 873 2 286 738 261 381 2 025 358 12 973 117 2 960 321 10 012 795	4 079 753 908 139 3 171 613 12 938 307 1 406 005 11 532 301 10 323 362 5 328 350 4 995 013 22 320 675 12 751 375 9 569 300 2 382 198 282 618 2 099 580 12 883 024 2 668 739 10 214 285	3 972 475 996 369 2 976 106 13 220 101 1 604 981 11 615 120 11 691 688 6 468 866 5 222 823 24 652 186 14 100 988 10 551 198 2 545 911 2 59 331 2 286 580 12 778 997 2 757 069 10 021 928	4 308 819 1 116 911 3 191 909 13 672 449 1 813 366 11 859 084 12 747 305 7 138 214 5 609 090 25 335 087 14 759 089 10 575 998 2 641 701 270 240 2 371 461 13 681 273 2 944 026 10 737 248	577 410 643 	540 381 615 	305 574 	458 325 532 	521 405 579 127 101 192 318 253 495 937 612 998 591 465	All Ply C NC All Total C NC All Logs C NC All Sawn C NC All Ven C NC All Ply C NC All Ply	ITTO Total
1 363 257 14 855 789 13 924 616 5 996 383 7 928 233 24 818 799 14 923 225 9 895 574 2 439 906 280 033 2 159 872 14 246 226 3 330 771 10 915 455 55 429 547 24 530 412 30 899 134	4 420 905 998 992 3 421 913 13 838 609 1 422 030 12 416 579 10 337 710 4 971 152 5 366 559 22 140 469 12 555 595 9 584 873 2 286 738 261 381 2 025 358 12 973 117 2 960 321 10 012 795 47 738 035 20 748 449 26 989 584	4 079 753 908 139 3 171 613 12 938 307 1 406 005 11 532 301 10 323 362 5 328 350 4 995 013 22 320 675 12 751 375 9 569 300 2 382 198 282 618 2 099 580 12 883 024 2 668 739 10 214 285 47 909 259 21 031 082 26 878 177	3 972 475 996 369 2 976 106 13 220 101 1 604 981 11 615 120 11 691 688 6 468 866 5 222 823 24 652 186 14 100 988 10 551 198 2 545 911 259 331 2 286 580 12 778 997 2 757 069 10 021 928 51 668 782 23 586 253 28 082 529	4 308 819 1 116 911 3 191 909 13 672 449 1 813 366 11 859 084 12 747 305 7 138 214 5 609 090 25 335 087 14 759 089 10 575 998 2 641 701 270 240 2 371 461 13 681 273 2 944 026 10 737 248 5 4 405 366 25 111 570 29 293 797	577 410 643 	540 381 615 	305 574 	458 325 532 	521 405 579 	All Ply C C NC All Total C NC All Logs C NC All Sawn C NC All Ven C NC All Ply C NC All Ply C NC All Ply C NC All Ply C NC NC All Ply C NC N	ITTO Total
1 363 257 14 855 789 13 924 616 5 996 383 7 928 233 24 818 799 14 923 225 9 895 574 2 439 906 280 033 2 159 872 14 246 226 3 330 771 10 915 455 55 429 547 24 530 412	4 420 905 998 992 3 421 913 13 838 609 1 422 030 12 416 579 10 337 710 4 971 152 5 366 559 22 140 469 12 555 595 9 584 873 2 286 738 261 381 2 025 358 12 973 117 2 960 321 10 012 795 47 738 035 20 748 449	4 079 753 908 139 3 171 613 12 938 307 1 406 005 11 532 301 10 323 362 5 328 350 4 995 013 22 320 675 12 751 375 9 569 300 2 382 198 282 618 2 099 580 12 883 024 2 668 739 10 214 285 47 909 259 21 031 082	3 972 475 996 369 2 976 106 13 220 101 1 604 981 11 615 120 11 691 688 6 468 866 5 222 823 24 652 186 14 100 988 10 551 198 2 545 911 259 331 2 286 580 12 778 997 2 757 069 10 021 928 51 668 782 23 586 253	4 308 819 1 116 911 3 191 909 13 672 449 1 813 366 11 859 084 12 747 305 7 138 214 5 609 090 25 335 087 14 759 089 10 575 998 2 641 701 270 240 2 371 461 13 681 273 2 944 026 10 737 248 5 4 005 366 25 111 570	577 410 643 	540 381 615 	305 574 	458 325 532 	521 405 579 	All Ply C NC All Total C NC All Logs C NC All Sawn C NC All Ven C NC All Ply C NC All Ply C NC All Total C	ITTO Total
1 363 257 14 855 789 13 924 616 5 996 383 7 928 233 24 818 799 14 923 225 9 895 574 2 439 906 280 033 2 159 872 14 246 226 3 330 771 10 915 455 5 429 547 24 530 412 30 899 134	4 420 905 998 992 3 421 913 13 838 609 1 422 030 12 416 579 10 337 710 4 971 152 5 366 559 22 140 469 12 555 595 9 584 873 2 286 738 261 381 2 025 358 12 973 117 2 960 321 10 012 795 47 738 035 20 748 449 26 989 584	4 079 753 908 139 3 171 613 12 938 307 1 406 005 11 532 301 10 323 362 5 328 350 4 995 013 22 320 675 12 751 375 9 569 300 2 382 198 282 618 2 099 580 12 883 024 2 668 739 10 214 285 47 909 259 21 031 082 26 878 177 3 891 994 1 876 353 2 015 641	3 972 475 996 369 2 976 106 13 220 101 1 604 981 11 615 120 11 691 688 6 468 866 5 222 823 24 652 186 14 100 988 10 551 198 2 545 911 259 331 2 286 580 12 778 997 2 757 069 10 021 928 51 668 782 23 586 253 28 082 529	4 308 819 1 116 911 3 191 909 13 672 449 1 813 366 11 859 084 12 747 305 7 138 214 5 609 090 25 335 087 14 759 089 10 575 998 2 641 701 270 240 2 371 461 13 681 273 2 944 026 10 737 248 5 4 405 366 25 111 570 29 293 797 4 564 915 2 016 552 2 548 362	577 410 643 	540 381 615 	305 574 	458 325 532 	521 405 579 	All Ply C C NC All Total C NC All Logs C NC All Sawn C NC All Ven C NC All Ply C NC All Ply C NC All Dogs C NC NC All Dogs C NC NC All Logs C NC NC	ITTO Total
1 363 257 14 855 789 13 924 616 5 996 383 7 928 233 24 818 799 14 923 225 9 895 574 2 439 906 280 033 2 159 872 14 246 226 3 330 771 10 915 455 55 429 547 24 530 412 30 899 134	4 420 905 998 992 3 421 913 13 838 609 1 422 030 12 416 579 10 337 710 4 971 152 5 366 559 22 140 469 12 555 595 9 584 873 2 286 738 2 61 381 2 025 358 12 973 117 2 960 321 10 012 795 47 738 035 20 748 449 26 989 584	4 079 753 908 139 3 171 613 12 938 307 1 406 005 11 532 301 10 323 362 5 328 350 4 995 013 22 320 675 12 751 375 9 569 300 2 382 198 282 618 2 099 580 12 883 024 2 668 739 10 214 285 47 909 259 21 031 082 26 878 177	3 972 475 996 369 2 976 106 13 220 101 1 604 981 11 615 120 11 691 688 6 468 866 5 222 823 24 652 186 14 100 988 10 551 198 2 545 911 2 286 580 12 778 997 2 757 069 10 021 928 51 668 782 23 586 253 28 082 529	4 308 819 1 116 911 3 191 909 13 672 449 1 813 366 11 859 084 12 747 305 7 138 214 5 609 090 25 335 087 14 759 089 10 575 998 2 641 701 270 240 2 371 461 13 681 273 2 944 026 10 737 248 54 405 366 25 111 570 29 293 797 4 564 915 2 016 552	577 410 643 	540 381 615 	305 574 	458 325 532 	521 405 579 	All Ply C C NC All Total C NC All Logs C NC All Sawn C C NC All Ven C C NC All Ply C C NC All Total C NC NC All Logs C	ITTO Total
1 363 257 14 855 789 13 924 616 5 996 383 7 928 233 24 818 799 14 923 225 9 895 574 2 439 906 280 033 2 159 872 14 246 226 3 330 771 10 915 455 5 429 547 24 530 412 30 899 134 5 31 892 2 379 723 2 952 170 14 633 350 12 824 430 1 808 923	4 420 905 998 992 3 421 913 13 838 609 1 422 030 12 416 579 10 337 710 4 971 152 5 366 559 22 140 469 12 555 595 9 584 873 2 286 738 261 381 2 025 358 12 973 117 2 960 321 10 012 795 47 738 035 20 748 449 26 989 584 4 099 215 1 717 146 2 382 069 12 572 690 11 024 300 1 548 384	4 079 753 908 139 3 171 613 12 938 307 1 406 005 11 532 301 10 323 362 5 328 350 4 995 013 22 320 675 12 751 375 9 569 300 2 382 198 282 618 2 099 580 12 883 024 2 668 739 10 214 285 47 909 259 21 031 082 26 878 177 3 891 994 1 876 353 2 015 641 13 254 790 11 991 710 1 263 079	3 972 475 996 369 2 976 106 13 220 101 1 604 981 11 615 120 11 691 688 6 468 866 5 222 823 24 652 186 14 100 988 10 551 198 2 545 911 259 331 2 286 580 12 778 997 2 757 069 10 021 928 51 668 782 23 586 253 28 082 529 4 366 028 1 914 087 2 451 940 14 774 930 13 456 290 1 318 642	4 308 819 1 116 911 3 191 909 13 672 449 1 813 366 11 859 084 12 747 305 7 138 214 5 609 090 25 335 087 14 759 089 10 575 998 2 641 701 270 240 2 371 461 13 681 273 2 944 026 10 737 248 54 405 366 25 111 570 29 293 797 4 564 915 2 016 552 2 548 362 15 176 660 13 768 570 1 407 096	577 410 643	540 381 615 	305 574 	458 325 532 	521 405 579 	All Ply C C NC All Total C NC All Logs C NC All Sawn C NC All Ven C NC All Ply C NC All Ply C NC All Total C NC All Sawn C C NC All Logs C NC All Sawn C NC All Sawn C NC NC All Logs C NC NC All Logs C NC All Logs	ITTO Total
1 363 257 14 855 789 13 924 616 5 996 383 7 928 233 24 818 799 14 923 225 9 895 574 2 439 906 280 033 2 159 872 14 246 226 3 330 771 10 915 455 55 429 547 24 530 412 30 899 134 5 331 892 2 379 723 2 952 170 14 633 350 12 824 430	4 420 905 998 992 3 421 913 13 838 609 1 422 030 12 416 579 10 337 710 4 971 152 5 366 559 22 140 469 12 555 595 9 584 873 2 286 738 2 61 381 2 025 358 12 973 117 2 960 321 10 012 795 47 738 035 20 748 449 26 989 584 4 099 215 1 717 146 2 382 069 12 572 690 11 024 300	4 079 753 908 139 3 171 613 12 938 307 1 406 005 11 532 301 10 323 362 5 328 350 4 995 013 22 320 675 12 751 375 9 569 300 2 382 198 282 618 2 099 580 12 883 024 2 668 739 10 214 285 47 909 259 21 031 082 26 878 177 3 891 994 1 876 353 2 015 641 1 3 254 790 11 991 710	3 972 475 996 369 2 976 106 13 220 101 1 604 981 11 615 120 11 691 688 6 468 866 5 222 823 24 652 186 14 100 988 10 551 198 2 545 911 259 331 2 286 580 12 778 997 2 757 069 10 021 928 51 668 782 23 586 253 28 082 529 4 366 028 1 914 087 2 451 940 14 774 930 13 456 290	4 308 819 1 116 911 3 191 909 13 672 449 1 813 366 11 859 084 12 747 305 7 138 214 5 609 090 25 335 087 14 759 089 10 575 998 2 641 701 270 240 2 371 461 13 681 273 2 944 026 10 737 248 54 405 366 25 111 570 29 293 797 4 564 915 2 016 552 2 548 362 15 175 660 13 768 570	577 410 643 340 276 526 801 703 815 637 492 	540 381 615 	305 574 117 89 176 292 227 475 786 716 797 544 384 610 95 75 128 187 179	458 325 532 	521 405 579 	All Ply C NC All Total C NC All Logs C NC All Sawn C NC All Ven C NC NC All Ply C NC All Total C NC All C NC All Sawn C NC All Sawn C NC All Sawn C NC NC All Sawn C NC All Total C NC NC NC NC All Logs C NC NC All Sawn C	Rest of the
1 363 257 14 855 789 13 924 616 5 996 383 7 928 233 24 818 799 14 923 225 9 895 574 2 439 906 280 033 2 159 872 14 246 226 3 330 771 10 915 455 55 429 547 24 530 412 30 899 134 5 31 892 2 379 723 2 952 170 14 633 350 12 824 430 1 808 923 605 409 277 582 327 827	4 420 905 998 992 3 421 913 13 838 609 1 422 030 12 416 579 10 337 710 4 971 152 5 366 559 22 140 469 12 555 595 9 584 873 2 286 738 261 381 2 025 358 12 973 117 2 960 321 10 012 795 47 738 035 20 748 449 26 989 584 4 099 215 1 717 146 2 382 069 12 572 690 11 024 300 1 548 384 596 655 278 886 317 770	4 079 753 908 139 3 171 613 12 938 307 1 406 005 11 532 301 10 323 362 5 328 350 4 995 013 22 320 675 12 751 375 9 569 300 2 382 198 282 618 2 099 580 12 883 024 2 668 739 10 214 285 47 909 259 21 031 082 26 878 177 3 891 994 1 876 353 2 015 641 13 254 790 11 991 710 1 263 079 645 425 287 957 357 467	3 972 475 996 369 2 976 106 13 220 101 1 604 981 11 615 120 11 691 688 6 468 866 5 222 823 24 652 186 14 100 988 10 551 198 2 545 911 259 331 2 286 580 12 778 997 2 757 069 10 021 928 51 668 782 23 586 253 28 082 529 4 366 028 1 914 087 2 451 940 14 774 930 13 456 290 1 318 642 728 598 310 372 418 226	4 308 819 1 116 911 3 191 909 13 672 449 1 813 366 11 859 084 12 747 305 7 138 214 5 609 090 25 335 087 14 759 089 10 575 998 2 641 701 270 240 2 371 461 13 681 273 2 944 026 10 737 248 54 405 366 25 111 570 29 293 797 4 564 915 2 016 552 2 548 362 15 175 660 13 768 570 1 407 096 867 200 401 039 466 161	577 410 643	540 381 615 	305 574 	458 325 532 	521 405 579 	All Ply C C NC All Total C NC All Logs C NC All Sawn C NC All Ven C NC All Total C NC All Ven C NC All Total C NC All Ply C NC All Total C NC All Logs C NC All Ven C NC All Ven C NC All Ven C NC NC All Ven	
1 363 257 14 855 789 13 924 616 5 996 383 7 928 233 24 818 799 14 923 225 9 895 574 2 439 906 280 033 2 159 872 14 246 226 3 330 771 10 915 455 55 429 547 24 530 412 30 899 134 5 331 892 2 379 723 2 952 170 14 633 350 12 824 430 1 808 923 605 409 277 582	4 420 905 998 992 3 421 913 13 838 609 1 422 030 12 416 579 10 337 710 4 971 152 5 366 559 22 140 469 12 555 595 9 584 873 2 286 738 2 61 381 2 025 358 12 973 117 2 960 321 10 012 795 47 738 035 20 748 449 26 989 584 4 099 215 1 717 146 2 382 069 12 572 690 11 024 300 1 548 384 596 655 278 886	4 079 753 908 139 3 171 613 12 938 307 1 406 005 11 532 301 10 323 362 5 328 350 4 995 013 22 320 675 12 751 375 9 569 300 2 382 198 282 618 2 099 580 12 883 024 2 668 739 10 214 285 47 909 259 21 031 082 26 878 177 3 891 994 1 876 353 2 015 641 1 3 254 790 11 991 710 1 263 079 645 425 287 957	3 972 475 996 369 2 976 106 13 220 101 1 604 981 11 615 120 11 691 688 6 468 866 5 222 823 24 652 186 14 100 988 10 551 198 2 545 911 259 331 2 286 580 12 778 997 2 757 069 10 021 928 51 668 782 23 586 253 28 082 529 4 366 028 1 914 087 2 451 940 14 774 930 13 456 290 1 318 642 728 598 310 372	4 308 819 1 116 911 3 191 909 13 672 449 1 813 366 11 859 084 12 747 305 7 138 214 5 609 090 25 335 087 14 759 089 10 575 998 2 641 701 270 240 2 371 461 13 681 273 2 944 026 10 737 248 54 405 366 25 111 570 29 293 797 4 564 915 2 016 552 2 548 362 15 175 660 13 768 570 1 407 096 867 200 401 039	577 410 643	540 381 615 	305 574 117 89 176 292 227 475 786 716 797 544 384 610 95 75 128 187 179 332 639 499	458 325 532 	521 405 579 	All Ply C NC All Total C NC All Logs C NC NC All Sawn C NC All Ven C NC All Total C NC NC All Ven C NC All Total C NC NC All Total C NC NC All Ven C NC All Logs C NC All Total C NC NC All Ven C NC All Logs C NC All Logs C NC All Ven C NC All Ven C	Rest of the
1 363 257 14 855 789 13 924 616 5 996 383 7 928 233 24 818 799 14 923 225 9 895 574 2 439 906 280 033 2 159 872 14 246 226 3 330 771 10 915 455 55 429 547 24 530 412 30 899 134 5 331 892 2 379 723 2 952 170 14 633 350 12 824 430 1 808 923 605 409 277 582 327 827 2 245 026 644 227 1 600 799	4 420 905 998 992 3 421 913 13 838 609 1 422 030 12 416 579 10 337 710 4 971 152 5 366 559 22 140 469 12 555 595 9 584 873 2 286 738 261 381 2 025 358 12 973 117 2 960 321 10 012 795 47 738 035 20 748 449 26 989 584 4 099 215 1 717 146 2 382 069 12 572 690 11 024 300 1 548 384 596 655 278 886 317 770 2 086 004 687 944 1 398 059	4 079 753 908 139 3 171 613 12 938 307 1 406 005 11 532 301 10 323 362 5 328 350 4 995 013 22 320 675 12 751 375 9 569 300 2 382 198 282 618 2 099 580 12 883 024 2 668 739 10 214 285 47 909 259 21 031 082 26 878 177 3 891 994 1 876 353 2 015 641 13 254 790 11 991 710 1 263 079 645 425 287 957 357 467 2 016 100 606 798 1 409 303	3 972 475 996 369 2 976 106 13 220 101 1 604 981 11 615 120 11 691 688 6 468 866 5 222 823 24 652 186 14 100 988 10 551 198 2 545 911 259 331 2 286 580 12 778 997 2 757 069 10 021 928 51 668 782 23 586 253 28 082 529 4 366 028 19 14 087 2 451 940 14 774 930 13 456 290 1 318 642 728 598 310 372 418 226 2 155 921 1 597 250 1 558 671	4 308 819 1 116 911 3 191 909 13 672 449 1 813 366 11 859 084 12 747 305 7 138 214 5 609 090 25 335 087 14 759 089 10 575 998 2 641 701 270 240 2 371 461 13 681 273 2 944 026 10 737 248 54 405 366 25 111 570 29 293 797 4 564 915 2 016 552 2 548 362 15 175 660 13 768 570 1 407 096 867 200 401 039 466 161 2 495 183 717 406 1 777 777	149 97 248 340 276 801 700 128 95 179 237 245 445 764 633 924 559 498 588	540 381 615 	305 574 	114 84 160 202 114 160 202 194 114 160 202 194 114 160 202 194 194 195 195 195 195 195 195 195 195	521 405 579 	All Ply C C NC All Total C NC All Logs C NC All Sawn C NC All Ven C NC All Total C NC All Ven C NC All Total C NC All Ven C NC All Total C NC NC All Logs C NC All Ply C NC All Ven	Rest of the
1 363 257 14 855 789 13 924 616 5 996 383 7 928 233 24 818 799 14 923 225 9 895 574 2 439 906 280 033 2 159 872 14 246 226 3 330 771 10 915 455 55 429 547 24 530 412 30 899 134 5 331 892 2 379 723 2 952 170 14 643 350 12 824 430 1 808 923 605 409 277 582 327 827 2 245 026 644 227	4 420 905 998 992 3 421 913 13 838 609 1 422 030 12 416 579 10 337 710 4 971 152 5 366 559 22 140 469 12 555 595 9 584 873 2 286 738 2 61 381 2 025 358 12 973 117 2 960 321 10 012 795 47 738 035 20 748 449 26 989 584 4 099 215 1 717 146 2 382 069 12 572 690 11 024 300 1 548 384 596 655 278 886 317 770 2 086 004 687 944	4 079 753 908 139 3 171 613 12 938 307 1 406 005 11 532 301 10 323 362 5 328 350 4 995 013 22 320 675 12 751 375 9 569 300 2 382 198 282 618 2 099 580 12 883 024 2 668 739 10 214 285 47 909 259 21 031 082 26 878 177 3 891 994 1 876 353 2 015 641 13 254 790 11 991 710 1 263 079 645 425 287 957 357 467 2 016 100 606 798	3 972 475 996 369 2 976 106 13 220 101 1 604 981 11 615 120 11 691 688 6 468 866 5 222 823 24 652 186 14 100 988 10 551 198 2 545 911 259 331 2 286 580 12 778 997 2 757 069 10 021 928 51 668 782 23 586 253 28 082 529 4 366 028 1 914 087 2 451 940 11 4774 930 13 456 290 1 318 642 728 598 310 372 418 226 2 155 921 597 250	4 308 819 1 116 911 3 191 909 13 672 449 1 813 366 11 859 084 12 747 305 7 138 214 5 609 090 25 335 087 14 759 089 10 575 998 2 641 701 270 240 2 371 461 13 681 273 2 944 026 10 737 248 54 405 366 25 111 570 29 293 797 4 564 915 2 016 552 2 548 362 15 175 660 13 768 570 1 407 096 867 200 401 039 466 161 2 495 183 717 406	577 410 643	540 381 615 	305 574 117 89 176 292 227 475 786 716 797 544 384 610 95 75 128 187 179 332 639 499 828 407 382	458 325 532 	521 405 579 	All Ply C NC All Total C NC All Logs C NC All Sawn C NC All Ven C NC All Ply C NC All Total C NC All Ply C NC All Total C NC All Ven C NC All Logs C NC All Ply C NC All Total C NC All Total C NC All Logs C NC All Ply C	Rest of the

Table 1-2-c. Trade of All Timber by ITTO Producers - Value (1000 $\$ and $\/m^3\)$ Imports Unit Value (\$/m³) 2015 2016 2017 Imports Value (1000\$) 2016 2015 2014 2018 2014 2018 Country 16 136 492 16 348 541 17 865 629 19 106 175 122 133 All 22 184 860 163 126 Logs 10 287 043 8 819 132 10 627 039 11 557 817 7 792 867 8 343 624 8 612 026 7 736 515 9 465 757 8 399 873 92 191 97 171 107 182 107 184 121 238 304 257 525 858 39 774 492 27 743 636 36 753 617 25 624 813 39 695 011 27 606 510 266 217 255 213 263 220 277 236 All 35 614 717 42 112 432 24 254 430 30 061 831 30 061 831 12 050 602 3 571 282 742 988 2 828 295 12 030 855 3 485 256 11 360 286 3 037 223 506 719 479 788 11 128 802 12 088 502 464 753 491 853 Ven All 3 248 765 3 420 254 647 930 531 493 546 588 537 2 896 718 626 836 2 621 928 657 272 2 762 983 629 926 595 754 605 800 World 567 NC 2 481 870 869 15 683 844 3 974 571 11 709 273 614 470 675 543 437 588 Ply 14 403 266 14 109 213 14 191 287 507 475 3 614 351 12 250 441 81 309 400 42 573 563 3 441 997 10 961 269 3 209 871 10 981 415 400 502 2 940 665 11 168 547 400 546 NC Total All 69 191 698 36 044 647 70 460 136 37 804 341 75 172 181 40 939 410 80 473 734 45 066 432 --

34 232 773

35 407 302

32 655 792

33 147 049

NC

38 735 831

		Exports Value (1000	\$)			Exports	Unit Value	(\$/m³)				
2014	2015	2016	2017	2018	2014	2015	2016	2017	2018	Species	Product	Country
19 256 508	14 436 925	14 215 356	16 057 716	17 312 220	142	117	110	121	123	All	Logs	
8 376 106	6 688 298	7 204 703	8 382 953	9 154 766	97	84	85	94	97	C		
10 880 403	7 748 628	7 010 654	7 674 763	8 157 452	224	178	159	179	177	NC		
39 452 149	34 713 159	35 575 465	39 427 116	40 510 747	293	254	242	256	268	All	Sawn	
27 747 655	23 579 895	24 743 085	27 557 278	28 527 659	248	208	201	215	227	C		
11 704 497	11 133 257	10 832 379	11 869 840	11 983 094	511	481	452	458	466	NC		
3 045 315	2 883 394	3 027 622	3 274 508	3 508 901	793	721	749	822	864	All	Ven	
557 615	540 266	570 575	569 702	671 279	667	618	587	547	556	C		World
2 487 699	2 343 127	2 457 047	2 704 806	2 837 622	828	749	801	920	995	NC		
16 491 252	15 059 121	14 899 124	14 934 918	16 176 456	625	547	520	495	574	All	Ply	
3 974 998	3 648 266	3 275 536	3 354 319	3 661 432	493	452	384	397	476	C		
12 516 254	11 410 854	11 623 588	11 580 599	12 515 025	683	586	578	533	611	NC		
78 245 224	67 092 599	67 717 568	73 694 259	77 508 324						All	Total	
40 656 373	34 456 725	35 793 899	39 864 251	42 015 137						C		
37 588 853	32 635 866	31 923 668	33 830 008	35 493 194						NC		

APDX1

T1-2-0

Table 1-2-d	. Trade o	of Tropical Ti		O Producers -	Value (1000	\$ and \$/m ³)					
Country	Product	2014	2015	Imports Value (1000\$) 2016	2017	2018	2014	Imports 2015	Unit Value 2016	(\$/m³) 2017	2018
Africa	Logs Sawn Ven Ply	2 369 3 260 666 7 404	256 1 880 1 242 6 757	319 1 437 746 6 189	9 791 3 707 1 685 6 629	9 563 245 47 3 896	86 575 368 561	86 429 160 581	178 479 515 636	136 746 814 563	134 1 374 2 353 491
Benin	Logs Sawn Ven	37 ° 1 185 ° 34 °	1 ° 397 ° 262 °	15 ° 224 ° 371 °	3 ° 163 ° 381 °	3 ^x 0 ¹	476 966 462	513 975 276	452 902 360	562 886 393	562
Cameroon	Ply Logs Sawn Ven	1 456 ^C 67 ^{CB} 37 ^C 4 ^C	1 397 ^C 0 ^{CB} 162 ^C 6 ^{CB}	863 [°] 76 [°] 84 [°] 2 [°]	1 178 ^{CB} 8 748 ^{CB} 149 ^C 2 ^C	132 ^{CB} 8 748 ^X 0 ^I 0 ^I	697 565 959 1 683	411 1 022 1 134	449 99 413 1 092	870 124 923 248	977 124
Central Afr. Rep.	Ply Logs Sawn	112 ^C 4 ^C 1 ^C 2 ^{CB}	18 ^{CB} 0 ^C 0 ^C 1 ^{CB}	65 °C 0 X 0 X 26 °CB	5 °C 0 °X 393 °C 688 °C	0 I 0 X 0 I	1 088 505 734	937	732 830	768 887	
Congo, Dem. Rep.	Ven Ply Logs Sawn	30 ^C 7 ^{CB} 220 ^{CB}	32 ° 1 ^{CBI} 276 ^{CBI}	110 ^{CB} 1 ^{CBI} 32 ^{CBI}	47 ^{CB} 98 ^{CBI} 27 ^{CB}	0 CB 0 I 0 CB	1 161 217 320 532	3 724 218 42 587	803 147 536	2 535 749 114 88	 367
Congo, Rep.	Ven Ply Logs	7 ^{CB} 358 ^{CB} 0 ^{CB}	24 ^{CB} 68 ^{CB} 1 ^{CB} 11 ^{CB}	4 ^{CB} 123 ^{CB} 0 ^{CBI}	3 ^{CB} 318 ^{CBI} 0 68 ^{CB}	15 ^{CB} 114 ^{CB} 0	689 715 	499 482 162	517 665 190	1 193 349 	1 931 947
Côte d'Ivoire	Sawn Ven Ply Logs	77 ^{CB} 212 ^{CB} 193 ^{CB} 0 ^C	23 ^{CB} 37 ^{CB}	0 ^{CB} 18 ^{CB} 17 ^{CB} 0 ^B	68 CB 8 CB 50 CB	68 ^x 14 ^{CB} 14 ^{CB} 0 ^{CB}	1 181 645 293 1 200	761 6 537 1 142	358 558 878	1 022 2 369 445	1 022 4 055 1 197
	Sawn Ven Ply	158 ° 43 ° 240 °	4 c 37 c 134 c	27 ^{CB} 19 ^{CB} 125 ^{CB}	5 °C 80 °CB 119 °CB	0 ^{CB} 0 ^I 44 ^{CB}	710 341 735	916 380 764	897 769 595	1 046 729 656	1 070 533
Gabon	Logs Sawn Ven Ply	0 ^C 2 ^{CB} 75 ^{CB} 111 ^{CBI}	0 ^C 123 ^{CB} 0 ^{CB} 1 ^{CB}	0 ^C 0 ^{CB} 140 ^{CB} 16 ^{CB}	0 ^C 1 ^{CB} 324 ^{CB} 6 ^{CB}	0 ¹ 46 ^{CB} 0 ¹ 25 ^{CB}	157 2 882 111	8 781 992	947 813 650	479 739 273	1 069 1 359
Ghana	Logs Sawn Ven Ply	25 ^{CB} 24 ^{CB} 52 ^{CB} 1 188 ^{CB}	10 ^{CBI} 193 ^{CB} 1 ^{CB} 420 ^{CB}	69 [°] 173 [°] 16 [°] 118 [°]	26 ° 236 ° 73 ° 178 °B	0 ^I 0 ^I 5 ^{CB} 184 ^{CB}	552 2 361 834 619	500 862 889 281	463 514 214 355	481 515 563 502	 1 697 728
Liberia	Logs Sawn Ven Ply	0° 83° CI 0° CB 2° CB	0 CB 0 CB	0 CB 0 CB 2 CB 4 CB	0 CB 0 CB 0 CB 333 CB	0 CB 0 CB 0 CB	214 1 010	 	27 940 483	280 461	
Madagascar	Logs Sawn Ven Ply	0 ° 11 ° 23 °B 38 °	0 ^C 48 ^{CB} 18 ^C 33 ^C	67 ^{CB} 99 ^C 123 ^{CB} 92 ^{CB}	0 ^с 33 ^{св} 73 ^{св} 98 ^с	0 ^C 76 ^{CB} 0 ^I 20 ^{CB}	835 1 817 799	1 170 186 566 569	393 890 2 690 616	638 2 338 679	4 480 338
Mali	Logs Sawn Ven	51 ¹ 641 ^{CB} 99 ^{CB} 3 201 ^{CB}	51 ^I 225 ^{CB} 834 ^{CB} 4 470 ^{CB}	85 ¹ 611 ^C 0 ^{CB} 3 323 ^C	771 1 828 ^C 12 ^{CB} 3 273 ^C	771 0 0	88 1 206 180	88 724 127	133 632 2 218	2 595 817 245	2 595
Mozambique	Ply Logs Sawn Ven	2 105 ^I 663 ^{CI} 32 ^{CB}	180 ^{CI} 441 ^{CI} 33 ^C	5 ^C 184 ^{CI} 24 ^{CB}	145 ^{CI} 803 ^{CI} 39 ^C	3 273 ^X 41 ^{CB} 55 ^{CB} 13 ^{CB}	805 79 257 2 886	748 78 175 958	579 182 177 926	462 1 037 758 1 305	353 1 063 2 230
Togo	Ply Logs Sawn Ven	129 ^{CB} 73 ^C 159 ^C 83 ^C	69 ^{CB} 12 ^C 0 ^{CB} 4 ^C	94 ^{CB} 0 ^{CB} 3 ^{CB} 1 ^C	146 ^{CBI} 0 ^{CB} 0 ^{CB} 3 ^C	0 CBI CBI 88 CB	658 373 957 137	682 276 155	326 996 525	348 280 119	532
Asia-Pacific	Logs Sawn Ven	347 ° 2 188 359 1 126 921 111 219	77 ° 1 835 624 1 185 134 167 286	1 513 838 818 475 184 042	877 ^{CB} 1 469 177 889 645 181 209	2 ^{CB} 1 356 650 938 872 206 665	355 516 495	992 312 553 505	1 966 235 393 480	2 263 224 438 532	1 359 234 495 564
Cambodia	Logs Sawn Ven	508 ° 0 ° 0 ° 0 ° 0 ° 0 ° 0 ° 0 ° 0 ° 0 °	244 085 253 ° 133 ° 5 °CBI	235 344 270 ° 662 ^I 81 °CB	294 160 134 ^{CB} 50 ^{CB} 80 ^{CB}	332 998 370 ^{CB} 296 ^{CB} 2 ^{CB}	245 754 	280 553 618	598 163 320	75 1 005 1 074	71 1 069 1 923
Fiji	Ply Logs Sawn Ven	979 ^{CB} 22 ^C 10 ^{CBI} 10 ^C	486 ° 417 ° 109 ° CBI 1 °	1 677 ^C 0 ^C 104 ^{CB} 43 ^C	2 541 ^{CB} 0 ^{CB} 37 ^C 163 ^C	2 304 ^{CB} 0 ^I 8 ^{CB} 0 ^{CB}	1 535 98 485 10 529	530 3 476 336 23 079	481 103 490	588 1 222 749	510 1 145
India	Ply Logs Sawn Ven	242 ^{CB} 1 681 892 ^{CI} 88 713 ^{CI} 63 315 ^C	139 ^{CB} 1 304 152 ^C 167 823 ^{CI} 125 920 ^C	423 ^{CB} 997 016 ^C 165 923 ^{CI} 146 283 ^C	357 °C 910 638 °C 218 880 °C 154 218 °C	197 ^{CB} 824 205 ^{CI} 235 705 ^{CI} 177 422 ^C	275 405 534 336	703 361 643 413	994 333 599 423	751 345 608 492	656 345 799 539
Indonesia	Ply Logs Sawn Ven	35 570 ° 11 681 °B 10 780 ° 5 185 °	43 890 °C 28 052 °CB 13 055 °C 5 886 °C	50 191 °C 43 096 °CB 14 285 °C 2 820 °C 3 000 °C	64 829 °C 49 485 °CB 14 381 °C 2 422 °C 2 7717 °C	80 375 ^C 28 982 ^{CBI} 14 381 ^X 2 422 ^X	626 68 841 1 612	52 929 1 781	48 819 1 627	697 43 760 1 529	824 43 760 1 529
Malaysia	Ply Logs Sawn Ven	6 193 ° 15 179 ° 60 853 ° 8 159 °	4 601 ° 4 014 ° 37 823 ° 12 418 °	3 090 ° 1 500 ° 31 797 ° 9 154 °	3 717 ° 3 756 ° 38 097 ° 6 326 °	378 ^{CB} 1 017 ^C 46 898 ^C 6 714 ^C	357 722 2 183	582 191 467 2 312	655 194 527 2 145	602 624 485 1 919	561 782 1 944
Myanmar	Ply Logs Sawn Ven Ply	80 709 ° 3 ° 335 °B 108 °B 5 563 °CB	89 311 ° 61 ° 49 °CB 1 959 ° 8 337 °CB	86 957 °C 0 °CBI 0 °CBI 231 °C 7 769 °CB	109 597 ^C 2 ^C 11 ^{CB} 13 ^C 823 ^{CB}	149 435 ^{CI} 96 ^{CB} 0 ^I 111 ^{CB} 1 665 ^{CB}	339 989 919 904 808	306 501 862 2 487 874	403 322 903 552 684	403 14 025 331 180 674	580 871

Country	Product	2018	(\$/m³) 2017	Unit Value (2016	Exports 2015	2014	2018	2017	Exports Value (1000\$) 2016	2015	2014
Africa	Logs Sawn Ven Ply	313 571 914 662	293 618 903 649	279 615 886 662	338 725 883 598	401 705 989 619	1 338 210 1 265 329 267 137 59 456	1 328 433 1 144 535 289 883 60 730	1 287 966 1 164 624 272 050 56 140	1 415 101 1 253 587 226 773 69 401	1 679 391 1 246 878 232 403 84 022
Benii	Logs Sawn Ven Ply	505 483 	567 704 682	323 650 167 372	330 727 505	471 710 416 731	30 620 ^{CB} 17 243 ^{CB} 0 ^X 0 ^{CB}	23 019 ^{CB} 18 790 ^{CB} 0 ^I 34 ^{CB}	43 160 ^{CB} 14 043 ^{CB} 30 ^{CB} 19 ^{CB}	72 563 ^{CB} 26 354 ^{CBI} 0 ^I 0 ^{CB}	166 734 ^{CBI} 40 016 ^{CB} 13 ^{CB} 9 ^{CB}
Cameroon	Logs Sawn Ven Ply	299 690 1 197 781	228 670 988 502	238 602 1 132 448	334 730 1 238 544	293 762 1 264 666	367 770 ¹ 483 000 ^{CBI} 34 523 ^{CB} 1 587 ^{CB}	323 304 ^{CBI} 432 820 ^I 41 930 ^{CB} 2 939 ^{CB}	331 058 ^{CBI} 482 202 ^{CBI} 37 480 ^{CB} 2 123 ^{CB}	384 768 ^{CBI} 477 062 ^{CBI} 34 460 ^{CB} 3 681 ^{CB}	307 943 ^{CBI} 448 863 ^{CB} 31 670 ^C 6 257 ^{CB}
Central Afr. Rep	Logs Sawn Ven Ply	249 629 1 396 	228 703 1 241 339	282 859 1 371	450 949 2 120 764	393 588 7 719 	104 082 ^{CBI} 7 630 ^{CB} 242 ^{CB} 0 ^{CB}	74 784 ^{CBI} 10 626 ^{CB} 6 ^{CB} 13 ^{CB}	65 580 ^{CB} 18 483 ^{CB} 101 ^{CB} 0 ^{CB}	49 546 ¹ 16 513 ^{CB} 324 ^{CB} 3 ^{CB}	44 800 ¹ 15 978 ¹ 130 ^{CB} 0 ^C
Congo, Dem. Rep	Logs Sawn Ven Ply	435 756 826 	668 758 932 678	387 715 996 2 220	373 703 954 630	590 690 1 303 1 485	30 632 ^{CB} 20 403 ^{CB} 2 607 ^{CB} 0 ^C	42 709 ^{CB} 21 406 ^{CBI} 4 571 ^{CB} 5 ^{CB}	45 279 ^{CBI} 36 751 ^{CBI} 2 879 ^{CB} 7 ^{CB}	67 879 ^{CBI} 40 577 ^{CBI} 2 654 ^{CB} 151 ^{CB}	93 810 ^{CBI} 42 173 ^{CBI} 2 597 ^{CB} 32 ^{CB}
Congo, Rep	Logs Sawn Ven Ply	295 663 1 115 799	331 680 1 006 933	293 691 1 076 661	418 762 1 035 616	408 761 1 117 825	264 025 ^I 110 074 ^I 6 590 ^{CB} 128 ^{CB}	311 221 ^{CB} 117 150 ^{CB} 14 617 ^{CB} 94 ^{CB}	229 258 ^{CB} 125 290 ^{CB} 14 001 ^{CB} 13 ^{CB}	268 235 ^{CBI} 126 157 ^{CBI} 12 253 ^{CB} 33 ^{CB}	297 432 ^{CBI} 108 450 ^{CBI} 14 230 ^{CB} 403 ^{CB}
Côte d'Ivoire	Logs Sawn Ven Ply	381 567 887 655	381 567 887 655	368 583 717 623	391 735 559 806	290 641 768 796	10 519 ^x 68 333 ^x 85 292 ^x 20 508 ^x	10 519 ^{CB} 71 098 ^I 85 292 ^I 20 508 ^C	34 116 ^{CB} 78 914 ^I 74 500 ^I 13 071 ^{CBI}	59 041 ^{CBI} 102 165 ^{CB} 45 450 ^C 17 000 ^C	104 059 ^{CB} 130 764 ^{CBI} 48 485 ^C 19 541 ^C
Gaboi	Logs Sawn Ven Ply	542 485 841 850	540 584 841 850	266 644 849 832	334 696 850 799	352 664 1 104 866	13 951 ^{CB} 456 870 ^{CBI} 119 576 ^X 27 653 ^X	15 168 ^{CB} 387 299 ^{CBI} 119 576 ^{CB} 27 653 ^{CB}	5 058 ^{CB} 319 392 ^{CBI} 111 988 ^{CB} 34 307 ^{CB}	12 421 ^{CBI} 365 964 ^{CBI} 96 800 ^{CB} 30 200 ^{CB}	6 449 ^{CBI} 300 567 ^{CBI} 115 127 ^{CB} 39 370 ^{CB}
Ghana	Logs Sawn Ven Ply	360 656 1 612 397	367 639 1 485 397	282 625 1 596 376	319 798 1 848 367	497 735 729 327	173 876 ^{CBI} 64 124 ^{CBI} 17 606 ^{CB} 9 375	163 682 ^{CBI} 56 232 ^{CBI} 23 226 ^{CB} 9 375	186 120 ^{CBI} 64 069 ^{CBI} 30 602 ^{CB} 6 213	123 453 ^{CBI} 71 445 ^{CBI} 34 530 ^{CB} 18 112	221 662 ^{CBI} 73 936 ^{CBI} 19 577 18 157
Liberia	Logs Sawn Ven Ply	249 306 	266 514 	319 694 	319 674 614	279 680 	50 157 ^{CB} 533 ^{CB} 0 ^X 0 ^X	36 139 ^{CB} 522 ^{CB} 0 ^X 0 ^X	33 746 ^{CB} 349 ^{CB} 0 ^X 0 ^X	45 205 ^{CBI} 447 ^{CB} 40 ^{CB} 0 ^X	36 946 ^{CB} 1 374 ^{CB} 0 ^C 0 ^C
Madagasca	Logs Sawn Ven Ply	267 223 116 	206 442 116	319 676 140 2 620	168 819 1 947 769	3 533 410 3 413 433	592 ^{CB} 579 ^{CBI} 573 ^X 0 ^X	40 ° 796 ^{CBI} 573 ^{CB} 0 ^I	0 ^C 791 ^{CBI} 314 ^{CB} 12 ^C	99 ^{CB} 1 220 ^{CBI} 78 ^{CBI} 2 ^C	11 908 ^{CB} 2 501 ^{CBI} 144 ^{CB} 0 ^C
Mal	Logs Sawn Ven Ply	410 822 	745 822 534	289 1 224 351	705 1 224 591	245 2 031 610 355	37 028 ^{CB} 1 659 ^X 0 0	31 582 ^{CB} 1 659 ^{CB} 0 1 ^C	4 739 ^{CB} 0 ^X 0 175 ^I	5 428 ^{CB} 0 ^{CB} 0 14 ^{CB}	1 814 ^{CB} 305 ^{CBI} 246 ^I 15 ^I
Mozambique	Logs Sawn Ven Ply	326 319 1 210 1 463	275 324 618 1 299	289 293 510 271	279 592 546 865	476 649 486 	245 758 ¹ 34 745 ^{CB} 119 ^{CB} 98 ^{CB}	278 850 ^{CBI} 26 093 ^{CB} 85 ^{CB} 0 ^{CB}	291 768 ^{CB} 24 188 ^{CB} 155 ^{CB} 11 ^{CB}	289 373 ^{CB} 24 705 ^{CB} 159 ^{CB} 2 ^{CB}	335 544 ¹ 79 929 ^{CB} 154 ^{CB} 0 ^C
Togo	Logs Sawn Ven Ply	509 578 1 698 610	376 836 1 698 610	365 817 797 296	317 747 384 306	470 741 473 740	9 199 ^{CB} 136 ^{CB} 6 ^X 106 ^X	17 415 ^{CB} 44 ^{CB} 6 ^C 106 ^{CB}	18 084 ^{CB} 153 ^{CB} 0 ^{CB} 188 ^{CB}	37 089 ^{CBI} 978 ^{CB} 24 ^{CB} 202 ^{CB}	50 290 ^{CBI} 2 024 ^{CB} 31 ^{CB} 238 ^{CB}
Asia-Pacifi	Logs Sawn Ven Ply	220 395 292 576	210 385 292 528	193 391 256 570	227 452 230 615	368 484 226 643	1 416 078 3 246 953 293 107 3 035 896	1 279 544 3 451 083 305 816 2 850 330	1 465 724 3 046 959 336 955 3 010 827	1 708 467 3 228 472 329 937 3 251 096	3 628 503 3 034 160 319 705 3 715 683
Cambodia	Logs Sawn Ven Ply	233 603 600 714	260 596 461 683	301 673 941 1 363	454 897 607 1 513	1 667 892 818 734	50 095 ^{CBI} 183 312 ^{CBI} 1 337 ^{CB} 20 566 ^{CB}	51 480 ^{CBI} 187 850 ^{CB} 749 ^{CB} 3 921 ^{CB}	59 847 ^{CB} 164 449 ^{CB} 1 476 ^{CB} 29 323 ^{CB}	51 376 ^{CB} 392 969 ^{CB} 5 426 ^{CB} 12 432 ^{CB}	145 029 ^{CBI} 269 281 ^{CB} 1 830 ^{CB} 7 568 ^{CB}
Fij	Logs Sawn Ven Ply	473 596 1 248 571	578 1 114 446 742	483 835 1 124 890	290 1 077 1 901 1 048	457 979 1 284 983	637 ^{CB} 4 736 ^{CB} 68 ^{CB} 11 ^{CB}	1 365 ^{CB} 4 370 ^{CB} 65 ^C 897 ^C	1 816 ^{CBI} 12 959 ^C 346 ^{CB} 1 290 ^C	2 501 ^{CB} 16 844 ^{CBI} 221 ^C 1 079 ^C	3 431 ^{CB} 19 998 ^{CB} 254 ^C 2 273 ^C
India	Logs Sawn Ven Ply	10 681 597 1 924 1 079	3 866 751 1 962 770	1 211 749 2 048 740	431 1 185 2 001 525	431 1 188 2 495 568	64 865 ^{CB} 5 426 ^C 8 272 ^{CB} 29 373 ^C	69 931 ° 10 327 ° 14 170 °B 27 520 °I	20 103 ^C 17 791 ^C 19 224 ^{CB} 40 619 ^{CI}	4 536 ¹ 29 402 ^c 17 637 ^{CB} 22 847 ^c	4 536 °C 30 090 °C 14 963 °CB 29 668 °C
Indonesia	Logs Sawn Ven Ply	943 646 689 682	1 183 808 755 626	287 748 955 700	229 764 1 088 795	265 722 1 959 800	26 273 ^{CBI} 347 820 ^{CB} 65 979 ^{CB} 1 602 395 ^I	31 113 ^{CBI} 413 696 ^{CBI} 51 502 ^{CB} 1 459 401 ^{CBI}	13 578 ^{CI} 361 284 ^{CBI} 31 528 ^{CB} 1 609 300 ^{CBI}	13 376 ^{CB} 346 092 ^{CBI} 25 113 ^{CB} 1 858 710 ^I	25 549 ^{CBI} 397 822 ^{CBI} 17 210 ^{CB} 1 854 580 ^I
Malaysia	Logs Sawn Ven Ply	135 425 364 471	127 416 353 433	149 387 378 420	172 410 380 459	197 416 471 523	327 551 907 095 ¹ 74 195 ¹ 1 099 687 ¹	330 367 895 581 ^c 75 085 ^I 1 078 741 ^I	424 158 ¹ 758 638 [*] 83 853 ¹ 1 044 764 ¹	511 286 ° 812 035 ° 86 338 ^I 1 160 472 ^I	626 425 °C 810 324 °CI 135 445 °CB 1 628 300 °C
Myanma	Logs Sawn Ven Ply	954 865 525 824	807 1 093 525 688	328 1 129 445 720	358 672 458 607	576 1 044 448 627	22 382 ^{CB} 145 872 ^{CB} 58 807 ^{CB} 3 873 ^{CB}	28 179 ^{CB} 118 044 ^{CBI} 91 749 ^{CB} 4 769 ^{CB}	184 645 ^{CB} 160 318 ^{CBI} 107 801 ^{CB} 5 664 ^{CB}	206 104 ^{CBI} 139 104 ^{CBI} 69 139 ^{CB} 8 026 ^{CB}	1 340 352 ^{CBI} 93 357 ^{CBI} 22 531 ^{CB} 9 467 ^{CB}

Table 1-2-d.	Trade o	f Tropical Ti	mber by ITT	O Producers -	Value (1000	\$ and \$/m ³)					Table 1-2-d. Trade of Tropical Timber by ITTO Producers - Value (1000 \$ and \$/m³)												
Country	Product	2014	2015	Imports Value (1000\$) 2016	2017	2018	2014	Imports 2015	Unit Value 2016	(\$/m³) 2017	2018												
Papua New Guinea	Logs Sawn	0 ^{CB}	0 ^{CB}	48 ^{CBI} 524 ^{CB}	2 ^{CB} 2 ^{CB}	2 ^x 1 ^{CB}	302		4 791 205	934 507	934 883												
	Ven Ply	163 ^{CB} 277 ^{CB}	243 ^{CB} 97 ^{CB}	0 CB	1 ^{CB} 132 ^{CB}	0 ^{СВ} 278 ^{СВ}	1 120 1 893	1 090 1 037	412	1 107 612	3 591 1 121												
Philippines	Logs Sawn	5 441 ^{CB} 24 433 ^{CB}	10 866 ^{CB} 63 990 ^{CB}	8 439 ^{CB} 113 401	8 027 ^{CB} 88 818 ^{CB}	7 432 ^{CB} 112 213 ^{CB}	119 136	125 293	122 371	121 332	305 512												
	Ven Ply	4 048 ^C 54 991 ^{CB}	3 382 ^C 42 355 ^{CB}	5 607 33 115 ^c	5 134 ^C 47 782 ^{CB}	6 140 43 228 ^{CB}	500 618	409 627	512 477	353 417	354 532												
Thailand	Logs	60 314 ^{CI}	7 322 ^{CI}	13 728 ^{CB}	3 949 ^{CB}	1 360 ^{CB}	569	232	1 119	627	344												
	Sawn Ven	168 514 ^{CI} 5 900 ^C	170 978 ^{CI} 3 654 ^C	141 974 ^c 7 203 ^c	137 400 ^I 2 973 ^{CB}	137 400 ^x 3 972 ^c	229 619	255 1 657	164 621	200 1 668	200 434												
	Ply	35 544 ^{CB}	37 781 ^{CB}	35 404 ^{CB}	43 209 ^{CB}	43 209 ^x	506	511	464	455	455												
Viet Nam	Logs Sawn	413 320 ° 773 278 °	480 488 731 173 ^c	449 742 ^c 349 804 ^c	493 185 ^{ст} 391 970 ^с	493 185 ^x 391 970 ^x	252 768	303 815	184 642	183 634	183 634												
	Ven Ply	24 330 ^C 14 972 ^{CB}	13 818 ^C 17 088 ^{CB}	12 620 ^C 16 650 ^{CB}	9 881 ^C 21 172 ^{CB}	9 881 ^x 11 928 ^{CB}	2 155 563	2 090 675	1 567 565	1 745 709	1 745 802												
Latin	Logs Sawn	1 490 53 241	1 036 57 172	1 168 41 242	1 673 27 388	2 029 32 112	111 697	77 728	83 635	85 685	99 1 077												
America/ Caribbean	Ven Ply	27 506 125 460	21 992 93 587	20 179 108 548	16 783 85 894	22 148 88 385	1 986 745	1 816 675	1 476 647	1 505 579	2 119 585												
Brazil	Logs	820 ^{CB}	674 ^{CB}	510 ^{CB}	618 ^{CB}	570 °	73	55	42	52	46												
	Sawn Ven Ply	23 814 * 9 098 ^c 180 ^c	27 496 * 5 616 ^c 73 ^c	20 778 ^{CB} 3 622 ^{CB} 133 ^{CB}	9 501 ^{CB} 2 865 ^{CB} 957 ^{CB}	8 800 ^{CB} 4 519 ^C 1 198 ^{CB}	915 1 884 524	1 297 2 273 529	794 1 363 462	1 530 1 692 496	800 2 416 982												
Colombia	Logs	256 °	3	42 ^{CB}	185 °	0 1	3 456	1 429	2 815	708	962												
	Sawn Ven	188 ^{CB} 4 554 ^C	173 ^{CB} 2 535 ^C	33 ^c 1 951 ^c	104 ^{CB} 688 ^C	86 ^{CB} 13 ^{CB}	937 1 783	483 2 837	2 172 3 003	464 2 834	3 265 6 983												
	Ply	15 352 °	3 279 ^{CB}	2 704 ^{CB}	3 270 ^{CB}	2 581 ^{CB}	690	645	533	448	572												
Costa Rica	Logs Sawn	26 ^c 247 ^c	91 ^c 434 ^c	386 ^c 184 ^c	605 ^c 123 ^c	590 ^I 83 ^{CB}	244 736	278 837	290 639	84 614	99 2 487												
	Ven Ply	97 ^{CB} 3 698 ^C	27 ^{CB} 3 424 ^C	21 ^{CB} 2 899 ^{CB}	112 ^{CB} 4 405 ^{CB}	90 ^{CB} 3 253 ^{CB}	3 476 794	5 834 572	7 624 588	5 881 347	13 793 432												
Ecuador	Logs	0	0 ^{CB}	0 ^{CB}	0 ^{CB}	0 св																	
	Sawn Ven	73 ^{CB} 1 185 ^C	89 ^{CB} 1 008 ^C	131 ^c 1 069 ^c	27 ^{CB} 693 ^C	4 ^c 1 042 ^c	364 2 264	761 1 902	748 2 034	570 2 276	10 768 2 772												
Contamala	Ply	1 278 ^{CB}	1 045 ^{CB}	377 ^{CB}	86 ^{CB}	58 ^C	452	598	530	362	369												
Guatemala	Logs Sawn	14 ^c 408 ^c	266 ^c	21 ^{CB} 619 ^C	14 ^{CB} 522 ^{CB}	48 CB	476 741	154 750	421 634	420 1 038	280 1 069												
	Ven Ply	37 ^{CB} 1 992 ^C	119 ^{CB} 1 787 ^C	35 ^{CB} 1 972 ^C	41 ^{CB} 2 318 ^{CB}	28 ^{CB} 3 375 ^{CB}	2 507 720	2 412 660	576 667	6 584 402	8 316 490												
Guyana	Logs Sawn	0 ^{CB}	0 c	0 CB	0 ^{CB} 3 ^C	0 CBI		1 169 3 170	 2 727	1 059													
	Ven	1 ^C 53 ^{CB}	9 с 32 ^{св}	86 ^C 61 ^{CB}	23 ° 125 ^{CB}	0 ^{CBI} 21 ^{CB}	7 832	334	221	223	460												
Honduras	Ply Logs	24	37	57 ^{CB}	53 ^{CB}	17 ^{CB}	848 1 366	388 1 948	450 1 062	449 444	357												
	Sawn Ven	2 479 457 ^{CB}	2 328 402 ^{CB}	2 888 ^{CBI} 239 ^{CB}	163 ^{CB} 428 ^{CB}	12 ^{CB} 2 100 ^{CB}	653 7 616	618 5 862	528 5 357	1 045 8 253	23 721 28 095												
	Ply	483 ^{CB}	631 ^{CB}	706 ^{CB}	669 ^{CB}	979 ^{CB}	400	909	514	662	724												
Mexico	Logs Sawn	155 ^{CB} 22 729 ^{CB}	91 ^C 24 846 ^{CB}	152 ^{CB} 13 619 ^{CB}	55 ^C 14 865 ^{CB}	88 ^{CB} 21 660 ^C	141 537	313 503	364 504	319 508	385 1 265												
	Ven Ply	10 359 ^c 87 881 ^c	10 963 ^c 76 411 ^c	12 963 ^c 87 103 ^c	11 795 ^c 66 711 ^c	12 553 ^c 70 829 ^c	1 946 776	1 483 690	1 398 671	1 358 671	1 573 618												
Panama	Logs	28 ^{CB}	0 570 CB	0	2 ^{CB}	91 ^{CB}	132		1 026	879	160												
	Sawn Ven	1 006 ^{CB} 7 ^{CB}	670 ^{CB} 28 ^{CB}	786 ^{CB} 4 ^{CB}	789 ^{CB} 17 ^{CB}	0 ^{CB} 22 ^{CB}	1 354 5 497	335 5 191	878 5 206	781 2 526	1 616 6 772												
Peru	Ply Logs	1 904 ^C 0 ^{CB}	1 608 ^c	678 ^{CB}	1 661 ^{CB} 58	1 640 ^{CB}	774	535 134	267	312 5 029	404 480												
7.07.0	Sawn Ven	1 115 ^{CBI} 168 ^{CB}	5 c 274 ^{CB}	1 503 53 ^{CB}	531 116	690 157 ^c	1 225 2 671	879 1 399	905 2 234	755 3 110	755 3 740												
	Ply	5 502 °C	2 837 ^{CI}	9 479	3 054 ^{CB}	2 803 ^{CB}	920	847	738	448	490												
Suriname	Logs Sawn	0 ^{CB} 22 ^C	0 ^{CB} 13 ^{CB}	0 ^{CBI} 17 ^C	0 0 ^{CB}	0	 978	604	 895	285													
	Ven Ply	0 ^c 1 129	0 ^{CB} 219 ^{CB}	0 ^{CBI} 548	0 ^{CB} 1 010	0 ^{CB} 1 000	421	459	317	286	286												
Trinidad	Logs	166 ^c	107 ^c	0 св	22 ^{CB}	0 св	245	279		926													
and Tobago	Sawn Ven	825 ^c 216 ^c	738 ^c 271 ^c	643 ^{CBI} 0 ^{CB}	716 ^{CBI} 0 ^{CB}	365 ^{CBI} 0 ^{CBI}	921 968	1 008 732	295 1 880	530	552												
V	Ply	1 732 ^{CB}	1 705 ^{CB}	1 770 ^{CB}	1 409 ^{CB}	610 ^{CB}	464	440	349	385	421												
Venezuela	Logs Sawn	0 ^{СВІ} 335 ^{СВ}	0 ^{CBI} 114 ^{CB}	0 CB 40 CB	59 ^{CB} 45 ^{CB}	364 CB	99 1 046	111 1 116	481	1 079 131	540 14 819												
	Ven Ply	1 326 ^{CB} 4 276 ^{CB}	739 ^{CB} 535 ^{CB}	138 ^{CB} 117 ^{CB}	5 ^{CB} 217 ^{CB}	1 625 ^{CB} 39 ^{CB}	5 725 684	7 141 722	2 838 551	26 756 568	16 955 1 032												
	Logs Sawn	2 192 218 1 183 422	1 836 916 1 244 186	1 515 325 861 154	1 480 641 920 740	1 368 242 971 230	354 522	312 559	235 401	222 444	232 504												
Producers Total	Ven Ply	139 390 367 903	190 521 344 429	204 967 350 080	199 678 386 683	228 859 425 278	580 541	542 498	514 527	565 498	607 606												
	Total	3 882 933	3 616 053	2 931 526	2 987 742	2 993 609																	
	Logs Sawn	8 306 801 5 261 060	5 675 916 5 164 890	4 816 519 4 885 825	5 109 664 5 225 806	5 058 014 5 203 125	431 598	339 540	279 443	286 462	288 473												
ITTO Total	Ven Ply	731 066 3 949 053	721 496 3 421 727	813 283 3 468 692	711 522 3 546 724	752 955 3 947 341	443 718	409 643	452 654	505 619	530 672												
	Total	18 247 980	14 984 029	13 984 320	14 593 717	14 961 436																	

2014	2015	Exports Value (1000\$) 2016	2017	2018	2014	Exports 2015	Unit Value	(\$/m³) 2017	2018	Product	Country
1 054 743 ^{CBI}	822 252 ^{CB}	678 618 ^{CBI}	690 906 ^{CB}	877 700 *	277	225	177	221	241	Logs	Papua New Guinea
11 918 ^{CB}	12 178 ^{CB}	12 261 ^{CB}	10 784 ^{CB}	14 000	464	341	370	355	311	Sawn	
3 523 ^{CB} 3 179 ^{CB}	3 682 ^{CB} 2 763 ^{CB}	2 178 ^{CB} 2 754 ^{CB}	819 ^{CB} 3 465 ^{CB}	247 ^{CB} 4 170 ^{CB}	720 1 182	710 818	676 639	472 781	3 873 853	Ven Ply	
5 833 ^{CB}	3 548 ^{CBI}	1 088 ^{CB}	2 701 ^{CB}	848 ^{CB}	308	400	425	548	349	Logs	Philippines
113 454 ^{CI}	58 140 ^{CBI}	48 972 ^{CBI}	49 640 ^{CB}	44 940 ^{CBI}	181	170	154	148	140	Sawn	1 milppines
2 651 °	728 ^c	242 °	440 °	12 966 ^C	1 546	1 072	531	1 114	2 914	Ven	
4 351 ^{CB}	5 195 ^{CB}	5 122 ^{CBI}	4 870 ^{CB}	1 261 ^{CB}	781	657	641	724	751	Ply	
36 366 ¹ 1 047 853 ^{CBI}	8 139 ¹ 1 051 910 ^{CBI}	5 375 ^{CB} 1 281 588 ^{CBI}	2 380 ^{CB} 1 540 303 ^{CBI}	2 287 ^{CB} 1 511 723 ^{CBI}	864 461	629 341	978 308	1 351 317	787 339	Logs	Thailand
2 574 ^{CB}	2 743 ^{CB}	2 071 ^{CB}	3 268 ^{CB}	3 268 ^x	656	335	213	104	104	Sawn Ven	
24 532 ^{CB}	23 940 ^{CBI}	27 737 ^{CB}	25 125 ^{CB}	32 941 ^{CB}	633	630	675	701	784	Ply	
386 240 ^{CBI}	85 349 ^{CBI}	76 496 ^{CBI}	71 122 ^{CB}	43 440 CB	1 420	850	1 120	725	472	Logs	Viet Nam
240 064 ^C 118 723 ^{CB}	369 798 ^C 118 910 ^{CB}	228 699 ¹ 88 236 ^{CB}	220 488 ^{CB} 67 969 ^{CB}	82 030 ¹ 67 969 ^x	585 113	663 119	568 111	351 124	351 124	Sawn	
151 764 ^{CB}	155 632 ^{CB}	244 255 ^{CB}	241 621 ^{CB}	241 621 ^x	684	507	686	507	507	Ven Ply	
329 732	354 634	330 169	406 271	448 331	309	336	287	279	270	Logs	
462 747	449 158	436 780	408 865	368 768	434	591	618	580	571	Sawn	Latin America/
30 188 92 203	27 257 101 416	19 188 104 646	19 270 65 046	20 255 96 557	1 457 663	1 544 638	1 468 663	1 475 612	1 417 627	Ven Ply	Caribbean
											D 1
14 406 ^c 194 016 *	30 023 ^c 166 488 *	39 822 ^c 175 994 ^c	56 267 ^{CB} 198 090 ^C	81 672 ^{CB} 167 293 ^C	353 516	337 469	230 619	298 561	225 463	Logs Sawn	Brazil
23 839	21 735 ^c	14 187 ^c	13 241 ^c	12 176 ^C	1 401	1 475	1 323	1 255	1 105	Ven	
17 982 *	24 990 *	22 338 ^{CBI}	22 338 ^x	11 197 ^c	666	595	657	657	416	Ply	
28 543 ^{CB}	19 727 ^{CB}	14 415 CB	10 146 ^c	19 487 ^{CB}	363	420	387	304	392	Logs	Colombia
6 311 ^{CBI} 45 ^C	4 341 ^{CB} 35 ^{CB}	4 158 ^{CB} 30 ^{CB}	3 669 ^{CBI} 17 ^{CB}	2 489 ^{CB} 0 ^{CB}	648 751	828 943	748 5 906	589 1 926	753	Sawn Ven	
729 ^c	293 ^{CB}	124 ^{CB}	186 ^{CB}	19 ^{CB}	722	795	657	567	183	Ply	
70 681 ^{CB}	68 775 ^{CB}	54 765 ^{CB}	71 191 ^{CBI}	54 867 ¹	428	435	422	456	499	Logs	Costa Rica
2 146 ^{CB}	2 779 ^{CBI}	2 133 ^{CB}	1 455 CB	2 529 CB	761	952	523	768	815	Sawn	
72 ^{CB} 1 ^{CB}	44 ^C 70 ^{CB}	16 ^{CB} 211 ^{CB}	17 ^{CB} 65 ^{CB}	0 ^{CB} 42 ^{CB}	7 072 576	7 636 1 305	3 054 733	2 179 580	2 350 648	Ven Ply	
	68 076 ^{CBI}	86 395 ^{CB}	75 332 ^{CB}	87 728 ^{CB}							Ed
75 663 ^{CB} 95 857 ^{CB}	137 143 ^{CBI}	127 242 ^{CB}	90 173 ^{CB}	90 173 ^x	372 543	366 723	358 649	342 821	313 821	Logs Sawn	Ecuador
825 CB	826 CB	449 ^{CB}	373 ^{CB}	3 899 ^{CB}	2 933	3 407	4 137	1 954	2 468	Ven	
32 307 ^{CB}	36 286 ^{CB}	44 145 ^{CB}	17 365 ^c	49 381 ^c	701	547	538	497	635	Ply	
5 917 ^{CB}	8 165 ^{CB}	6 194 ^{CB}	7 031 ^{CB}	5 469 ^{CB}	333	342	349	433	444	Logs	Guatemala
11 512 ^{CB} 96 ^{CB}	10 767 ^{CB} 23 ^{CB}	10 251 ^{CB} 305 ^{CB}	7 493 ^{CB} 22 ^{CB}	5 999 ^{CB}	898 2 293	904 2 821	892 2 191	705 1 238	1 122 1 715	Sawn Ven	
13 471 ^{CB}	18 607 ^{CB}	23 458 ^{CB}	11 303 ^{CB}	18 326 CB	907	1 566	1 323	758	808	Ply	
44 884 ^{CB}	61 980 ^{CB}	36 348 ^{CB}	40 284 ^{CB}	39 200 CB	259	427	317	222	265	Logs	Guyana
20 344	18 013	18 837	16 498	20 900	895	962	897	940	974	Sawn	
199 ^{CB} 2 615	231 ^{CB} 1 601 ^{CB}	22 ^{CB} 742 ^{CB}	3 ^{CB} 1 204 ^{CB}	12 ^{CB} 1 100	910 496	784 347	2 350 700	8 934 664	1 679 500	Ven Ply	
3 783 ^{CB}	279 ^{CB}	615 ^{CB}	2 926 ^{CB}	2 400 ^{CB}	258	400	543	485	470	Logs	Honduras
5 629 ¹	1 631 ^{CB}	1 568 ^{CB}	574 CB	345 ^{CB}	739	1 001	1 126	1 555	1 264	Sawn	Honduras
244 ^{CI}	20 ^{CBI} 3 972 ^C	72 ^{CB}	1 835 ^{CB}	1 024 ^{CB}	2 412	5 348	2 342	2 359	2 528	Ven	
3 307 °		3 824 °	2 888 ^c	3 033 ^{CB}	385	468	480	464	528	Ply	
33 287 ^{CB} 6 077 ^{CB}	16 601 ^{CB} 4 283 ^{CBI}	9 767 ^{CB} 4 133 ^{CBI}	9 346 ^c 4 954 ^c	18 069 ^{CB}	297 705	347 253	388 120	368 120	463 583	Logs Sawn	Mexico
2 108 ^c	2 229 ^c	1 790 ^c	2 305 °	1 823 ^c	1 991	2 635	3 136	3 413	3 297	Ven	
7 642 ^{CB}	1 879 ^c	1 623 ^c	2 190 ^c	4 975 ^c	817	672	724	735	635	Ply	
28 164 ^c	52 434 ^{CB}	47 399 ^{CB}	71 392 ^{CB}	74 656 ^{CB}	273	361	344	525	484	Logs	Panama
19 976 ^{CB} 154	2 331 ^{CB} 0 ^{CB}	2 437 ^{CB} 0	1 238 ^{CB} 33	1 188 ^{CB}	712 1 263	788 5 230	644	819 1 220	1 098	Sawn Ven	
141 ^{CB}	42 ^c	421 ^c	122 ^{CB}	199 ^{CB}	826	845	622	1 165	736	Ply	
3 183 ^{CB}	2 708 ^{CB}	1 463 ^{CB}	3 551 ^{CB}	4 197 ^{CB}	315	408	430	513	372	Logs	Peru
93 708 ^{CB}	93 919 ^{CBI}	81 066 CBI	77 704 ^{CB}	62 773 ^{CB}	235	706	687	542	598	Sawn	
2 589 13 971 ^{CB}	2 077 ^C 13 537 ^{CBI}	2 308 ^C 7 758 ^{CB}	1 424 ^C 7 365 ^{CB}	1 284 ^c 8 282 ^c	1 450 522	1 416 612	1 560 674	1 749 675	1 811 798	Ven Ply	
21 028	25 658	32 454	58 278	58 000	143	124	122	121	121	Logs	Suriname
6 802	6 402	7 954	4 972	6 500	322	322	311	307	325	Sawn	Surmanic
8 CB	0	0 CB	0 CB	0 1	368		18 045	9 922		Ven	
1 ^{CB}	31 ^{CB}	0 св	14 ^c	0	827	2 043	649	358		Ply	
192 ^{CB} 369 ^{CB}	207 ^C 1 054 ^{CB}	535 ^{CB} 592 ^{CB}	124 ^{CB} 409 ^{CB}	413 ^{CB} 1 009 ^{CB}	446 203	656 705	649 872	1 159 1 359	513 884	Logs	Trinidad and Tobago
4 °	1 054 1 ^C	0 x	0 ×	1 009 ⁴⁴	3 252	2 108	8/2	1 339	1 679	Sawn Ven	and 100ago
19 ^c	12 ^c	0 CB	6 ^{CB}	3 ^{CB}	1 052	901	974	920	2 709	Ply	
0 c	0 x	0 x	403 ^{CB}	2 173 ^{CB}				476	406	Logs	Venezuela
2 ^{CB} 5 ^{CB}	7 ^{CB} 34 ^{CB}	416 ^{CB} 9 ^{CB}	1 635 ^{CB} 0 ^{CB}	4 171 ^{CB} 0 ^{CB}	887 1 709	1 106 3 559	649 4 683	653	471	Sawn Ven	
16 ^{CB}	97 ^{CB}	1 ^{CB}	0 c	0 c	1 603	340	1 965			Ply	
5 637 626	3 478 201	3 083 858	3 014 248	3 202 619	373	273	231	249	259	Logs	
4 743 786	4 931 216	4 648 363	5 004 482	4 881 051	521	512	448	435	440	Sawn	Producers
582 295 3 891 908	583 967 3 421 913	628 193 3 171 613	614 969 2 976 106	580 499 3 191 909	348 643	342 615	384 574	445 532	443 579	Ven Ply	Total
	12 415 297	11 532 028	11 609 805	11 856 077						Total	
14 855 615											
	3 516 470	3 130 805	3 084 533	3 305 748	375	275	233	252	262	Logs	
5 693 825 5 185 349	3 516 470 5 309 851	3 130 805 5 024 163	3 084 533 5 398 249	3 305 748 5 312 599	375 542	275 527	233 462	252 452	262 462	Logs Sawn	
5 693 825											ITTO Total

Table 1-2-d. Trade of Tropical Timber by ITTO Producers - Value (1000 \$ and \$/m³) Imports Unit Value (\$/m³) 2015 2016 2017 Imports Value (1000\$) 2016 2018 2014 2015 2017 2018 2014 Country 107 680 622 458 133 933 571 311 86 570 515 447 122 710 507 215 87 858 437 413 95 293 470 467 Logs Sawn 79 402 576 980 77 530 527 151 159 539 220 508 260 502 265 644 195 521 1 523 623 1 240 609 1 442 542 1 215 520 1 363 558 121 800 477 031 114 327 430 832 Rest of the World Ven Ply Total 1 435 381 1 255 214 1 149 840 1 231 942 1 091 030 8 414 481 5 883 518 864 999 4 520 364 19 683 362 5 755 318 5 741 871 843 296 3 898 758 16 239 243 4 894 049 5 412 976 927 610 3 899 523 15 134 159 5 196 233 5 741 253 834 233 4 053 940 15 825 659 5 145 872 5 640 538 848 248 4 417 807 16 052 466 421 592 498 704 336 537 453 639 278 450 494 639 286 465 553 605 287 483 569 658 Logs Sawn Ven World Ply Total

2014	2015	Exports Value (1000 2016	\$) 2017	2018	2014	Exports 2015	Unit Value 2016	(\$/m³) 2017	2018	Product	Country
2 268 398 913 820 59 869 72 969 3 315 055	1 801 829 630 431 43 699 69 819 2 545 777	1 475 491 291 883 40 203 68 480 1 876 057	1 826 718 305 539 37 601 74 338 2 244 196	1 724 049 339 472 34 973 49 820 2 148 314	352 567 1 613 648	333 612 1 051 746	250 618 937 646	326 700 1 194 628	298 659 1 356 668	Logs Sawn Ven Ply Total	Rest of the World
7 962 223 6 099 168 791 417 4 609 407 19 462 215	5 318 299 5 940 281 765 569 4 101 895 16 126 045	4 606 296 5 316 046 801 498 3 919 239 14 643 079	4 911 251 5 703 788 800 968 3 906 698 15 322 704	5 029 797 5 652 071 765 722 4 044 355 15 491 945	369 546 447 657	292 535 425 624	238 469 464 586	275 461 546 552	273 470 553 606	Logs Sawn Ven Ply Total	World

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Appendix 2

APPENDIX 2

Direction of Trade in Volume of Primary Tropical Timber Products between Major ITTO Producers and Consumers in 2017

Table 2-1. Logs	142
Table 2-2. Sawnwood	14
Table 2-3. Veneer	14
Table 2-4. Plywood	14:

N.B. Figures reported by importers are shown in **bold** typeface while those corresponding to export reports are in *italics*. Only major trading relationships (the top twelve importers and exporters for each category) are presented.

Table 2-1. Trade of Tropical Logs, $2017 \text{ (m}^3)$	of Tropical L	ogs, 2017 (1	m^3)											
Exporters Importers	Papua New Guinea+	Malaysia	Cameroon	Mozambique++	Congo	Suriname	Ghana	Central African Rep.	Ecuador+++	Cambodia	Brazil +++++	Guyana	Others	Total Imports
China	2,882,528 °	79,830 °	499,872 ^c	1,010,000 СТ	776,118 °C	87,036 °	132,588 ^c	61,732 °	51,460 °	8,396 °	92,044 ^c	145,865 °	4,696,781 ^c	10,524,250
	:	70,044 ^c	703,666 ^{c1}	54,947,918 c	91,772 ci	139,272 ^{ct}	;	137,332 ct	1,079,659 ^c	:	538,820 °C	44,378 ^c	:	
Viet Nam	127,620 °′	159,450 °C	859,300 cr	4,880 ~	331,950 ^{Cl}	57,420 cr	157,550 a	242,800 cr	4,680 a	187,000 cr	25,220 ct	;	537,130 ^{Cl}	2,695,000
	:	144,259 ^c	379,773 ^{ct}	;	9,071 cı	23,676 ^{CI}	20 α	63,200 cr	2,874 c	:	12,741 c	:	:	
India	167,696 ^c	979,453 ^c	22,911 ^c	i	2,055 c	266,984 ^c	151,489 ^c	603 c	166,026 ^c	3,302 c	89,724 ^c	23,419 ^c	2 566,797	2,641,657
	:	907,750 c	15,539 ct	;	8,426 cr	137,663 CI	937 cr	866 cı	990,285 c	;	284,765 c	123 c	:	
Indonesia	;	803,835 °	;	;	1	;	1	1	;	;	1	;	350,514 7	1,154,350
	:	1,154,350 c	1	:	,	;	:	:	:	:		;	:	
Taiwan, P.O.C.	16,050 c	122,694 °	2,460 °	32 c	205 c	4,938 °	30 c	177 c	302 °	13 °	1	2 9L	45,405 7	192,382
	:	112,351 c	1,717 a	;	1	5,606 CI	;	:	2 90I	;		118 c	:	
Japan	24,711 ^c	115,996 ^c	1,050 °	53 c	736 c	227 c	;	2 6LL	132 °	;	o 69	39 c	9,164	152,953
	:	122,819 ^c	503 CI	70,040 °C	118 ст	30 CI	;	392 ст	s4 c	;	25 c	:	:	
Rep. of Korea	48,254 °	15,065 c	380 °	i	801 °	5,388 c	1,222 cr	2 899	ρ 96	;	8 CI	1,040 c	25,951 ^{Cl}	98,873
	;	20,124 ^c	260 ct	;	ı	819 ct	;	307 cr	;	;	124 c	:	:	
Cameroon	;	;		1	0 cr	;	;	1	;	;	1	;	70,826	70,826
	:	;		;	50,109 cr	;	:	20,716 ct	:	:	1	:	:	
Philippines*	4,420 ~	25,940,170 ^c	90,677 ^c	;	ı	;	;	1	;	;	1	;	N/A	66,454
	:	45,960 c	ПЗ ст	;	ı	;	;	:	;	:	1	:	:	
France	:	o 98	3,735 °	ာ 89	14,942 °	;	41 °	6,402 °	;	<i>v</i> 0	ı	;	26,993	52,267
	:	1	2,254 ^{CI}	;	12 619	55 ct	:	44,456 ^{CI}	;	;	2 9II	1	:	
Belgium	;	o 98	5,857	;	12,353 °	984 c	;	1,670 °	316 °	;	128 ^c	;	15,614 ^{ct}	37,008
	:	14 c	6,819 ^{CI}	;	872 cr	22 cr	;	1,943 cr	193 c	;	1	:	:	
Portugal	;	12 °	1,908 °	37 °	3,767 °	;	;	2,926 ^c	;	;	1	;	14,824 ^c	23,474
	:	;	1,041 ^{CI}	;	ı	:	31 a	3,099 cı	:	:	1	:	:	
Others														
	N/A	16,145 '	306,316 1	N/A	779,597 '	175,463	444,942 1	25,689 '	N/A	198,000 1	N/A	137,055 '		
Total Exports	3,127,663 сві	2,593,816	I,418,000 CBI	1,418,000 CBI 1,014,000 CBI	940,584 CBI	482,604	446,000 CBI	328,000 CBI	220,034 CBI	198,000 сві	188,874 CBI	181,674 CBI		

Figures in bold denote imports recorded by importing country. Figures in italics denote exports recorded by exporting country.

Notes about exporters

Notes about importers * Philippines reported 36,483,430 m^3 of tropical industrial roundwood imports to COMTRADE for the year 2017.

⁺ Papua New Guinea did not report any data in COMTRADE for the year 2017.

+ Mozambique reported 55,017,960 m³ of tropical industrial roundwood exports to COMTRADE for the year 2017.

+++ Ecuador reported 2,081,194 m³ of tropical industrial roundwood exports to COMTRADE for the year 2017.

++++ Brazil reported 840,645 m³ of tropical industrial roundwood exports to COMTRADE for the year 2017.

Exporters Importers	Thailand+	Malaysia	Gabon++	Сатегооп	Viet Nam	Indonesia+++	Brazil	Philippines	Cambodia ++++	Congo +++++	Belgium	Peru ++++++	Others	Total Imports
China	4,820,031 c	292,246 °	417,265 c	169,555 °	544,769 c	313,476 °	44,029 c	327,660 °	40,861 °	49,907 c	ı	65,551 °	307,936 ct	7,393,286 a
	:	309,026 c	:	42,670 °	264,792 °C	24,567 c	o 169'19	43,274 ^{CI}	:	268 c	:	6,222 c	;	
Thailand*		1	!	;	1	:	1	1	;	1	ı	;	2 000,789	687,000 сві
		402,730 °C	:	503 c	15 c	1,126 c	1,364 c	32 ct	;	:	1	:	:	
Viet Nam	914 c	16,183 °	102,366 ^c	54,404 c		2,030 c	28,570 °	1	273,867 ^c	11,332 ^c	ı	;	128,383 cr	618,050 CI
	:	19,230 с	:	П,733 с		2 IE9	47,142 c	:	:	1,240 c	:	72 c	;	
India	3,263 °	149,103 c	4,267 c	1,137 °	2,748 c	55,788 c	46,678 ^c	1	265 °	;	27 c	;	96,724 ci	360,000 CT
	1	167,242 °	:	2 E99	o 296	Пс	48,233 c	:	;	:	:	:	:	
USA	1,285 °	21,658 ^c	2,379 c	31,747 °	26 °	15,114 °	120,850 °	374 c	;	14,527 ^c	402 c	5,446 °	117,192 с	331,000 c
	1	13,588 c	:	16,461 ^c	2 90I	2,557 €	56,493 c	37,010 c	:	2 6IZ	853 c	2,235 c	:	
Philippines	1	220,271 ^c	13,103 a	54 α	35 ct	28,074 ^c	30 0		;	1	18 °C	;	6,192 '	267,776 сві
	1	266,808 ^c	:	o 29	1	18 c	30 c		:	:	1	135 с	:	
Belgium	1	17,042 °	41,334 °	102,961 ^c	ı	446 c	18,870 °	;	;	10,921 ^c		45 c	36,899 CI	228,518 cr
	1	13,774 °C	:	58,826 ^c		162 с	14,734 ^c	:	;	401 c		:	:	
Netherlands**	22 c	76,985 c	613 с	12,843 °	24 c	15,454 c	31,508 °	D 0	υ 0	4,369 c	200,017 ^c	405 c	N/A	210,691 CBI
	1	56,241 °C	:	6,499 c	2 c	2,709 c	29,232 c	2 6ZI	;	457 c	99,250 c	826 c	:	
Taiwan, P.O.C.	1,804 °	111,224 °	2,490 °	1,721 °	44,189 °	2,941 c	1,778 °	4,594 °	28 c	1,435 °	ı	0 0	27,360 ct	199,564 ct
	1	91,513 c	:	332 c	7,991 c	185 €	935 c	2,340 CI	:	372 c	;	:	:	
Italy	o L9	6,144 ^c	21,793 °	60,884 ^c	ı	542 c	1,551	1	2 c	2,346 ^c	112 °	;	33,460 cr	126,901 ~
	1	6,354 c	:	22,769 c	ı	24 c	I,879 c	:	;	:	149 c	1	:	
France	1,228 ^c	10,774 °	7,804 °	23,473 °	5,332 °	1,228 c	17,260 °	1	;	5,900 c	12,510 °	278 °	28,758	114,545
	1	10,655 c	:	18,245 c	ı	21 c	20,242 ^c	;	;	105 c	31,988 °	43 c	;	
United Kingdom	37 c	21,581 °	498 c	26,421 ^c	ı	1,966 c	20,011 °	1	1	16,129 ^c	4,099 c	215 c	16,352	107,309
	ı	23,138 c	:	13,236 c	314 c	1,081 c	1,914 c	:		2 I8I c	7,592 c	527 с	:	
Others														
	N/A	774,015 c	N/A	453,996 '	354,780 '	478,909 '	68,994 c	251,891	N/A	168,580 '	29,979 ^{cr}	133,414 '		
Total Exports	4,859,000 CBI	2,154,314 c	663,425 CBI	646,000 CBI	628,967 CBI	512,000 CBI	352,883 c	334,727 CBI	315,356 (3)	172,323 сві	169,812 ct	143,473 CBI		
Figures in hold denote imports recorded by importing country. Figures in <i>italia</i> s denote exports recorded by exporting country.	recorded by import	ing country. Figure	es in italics denote	exports recorded by	v exporting country	7.								

Table 2-2. Trade of Tropical Sawnwood, 2017 (m³)

"igures in bold denote imports recorded by importing country. Figures in italics denote exports recorded by exporting country.

Notes about importers

^{**} The Netherlands reported 375,831m3 of tropical sawnwood imports to COMTRADE for the year 2017. * Thailand did not report any data in COMTRADE for the year 2017.

Notes about exporters

⁺ Thailand did not report any data in COMTRADE for the year 2017. ++ Gabon did not report any data in COMTRADE for the year 2017.

⁺⁺⁺ Indonesia reported 50,537 m³ of tropical sawnwood exports to COMTRADE for the year 2017.
++++ Cambodia did not report any data in COMTRADE for the year 2017.
++++ Congo reported 11,120 m³ of tropical sawnwood exports to COMTRADE for the year 2017.
+++++ Peru reported 37,253 m³ of tropical sawnwood exports to COMTRADE for the year 2017.

Table 2-3. Trade of Tropical Veneer, 2017 (m³)	f Tropical V	eneer, 2017	(m³)											
Exporters Importers	Viet Nam+	Malaysia++	Myanmar+++	Gabon++++	Côte d'Ivoire	Indonesia +++++	Сатегооп	Thailand ++++++	Ghana	China	Congo	Brazil	Others	Total Imports
China	461,750 a	37,911 a	1,160 °	1,009 CI	39 ст	8,823 ~	16,369 a	31,264 a	1,019 a		ω 0	196 cr	11,098 cr	570,640 ct
	8,788 01	2,657 ⋴	;	;	1	8,311 01	17,670 ст	:	284 ₪		,	347 CI	:	
India	47,566 ^{Cl}	3,942 a	169,904 CI	16,408 cr	2,723 cr	48,176 °	154 a	250 ℃	ρ 96	17,015 ct	1	335 a	6,604 cr	313,172 ct
	2,718 01	694 а	85,473 ^{CI}	;	2,311 CI	54,617 CI	22 a	:	95 a	239 CI	,	339 CI	:	
Taiwan, P.O.C.	30,149 cr	61,364 a	;	;	ı	134 a	:	;	;	7,977 ci	ı	1,335 °	8,147 cr	109,106 ct
	1,717 €	7,608 ⋴	;	;	:	719 ci	:	:	;	4,235 CI	,	93 01	:	
France	;	:	;	62,302 CI	478 cr	15 a	379 cr	;	ь 69	23 ct	6,004	12 9	2,474 '	71,750
	13 ст	:	;	;	395 ct	7 ci	441 CI	:	88 a	;	1,568 ct	0 0	:	
Rep. of Korea	ρ 616'9	61,117 a	12 cr	;	ı	υ 0	20 cr	;	;	405 cr	1	D 89	512 cr	69,054 ct
	557 ci	9,009 a	;	;	:	0 0	20 α	:	:	559 ci	1	12 89	:	
Italy	;	49 a	74 cr	6,109 CI	12,611 cr	38 ⋴	17,215 a	10 α	3,997 a	261 cr	2,093 ~	203 cr	14,339 cr	26,998 ct
	13 01	137 а	;	;	12,386 CI	48 CI	17,630 ст	:	3,821 a	181 CI	314 CI	191 ct	:	
Spain	;	υ 0	;	6,155 01	8,794 cr	4 0	2,406 ~	;	1,951 °	914 ~	1,118 ~	110 01	16,710 '	38,160
	:	:	:	;	9,163 CI	:	2,546 €	:	388 а	442 CI	166 cı	12 19	:	
USA	133 a	824 a	81 01	1,031 ~	3,433 a	82 a	1,504 ~	11 "	2,073 a	3,683 CI	1,077	2,499 cr	13,890 cr	30,321 CI
	$\Pi^{-\alpha}$	₽ 094	1,156 ct	;	5,038 CI	36 CI	1,131 cr	:	470 ₪	1,095 ct	207 ca	3,992 CI	:	
Greece	;	;	;	12,070 cr	206 cr	;	31 "	;	ρ 66	7 cr	1	;	4,895 cr	17,307 ct
	:	:	:	;	190 ct	;	102 ст	;	:	9 01	42 cr	:	:	
Japan	41 a	7,334 a	;	;	ı	7,642 ~	103 ca	;	1 a	279 cr	ı	46 cı	140 cr	15,586 cr
	10 ct	2,082 ¤	1	;	1	6,561 cr	73 cr	:	;	214 ci	1	26 ct	:	
Philippines	2,089 cr	7,293 a	;	;	ı	4 α	1	;	32 a	2,777 cr	1	398 ct	1,957 ct	14,550 cr
	15 ct	879 cr	:	;	:	:	36 cı	:	29 a	4,077 ci	1	253 ct	:	
Netherlands	D 0	D 0	;	4,140 cr	ı	594 a	1	1 "	143 a	2 cr	920 ~	<i>D</i> 0	5,202 '	11,000
	:	:	1	;	:	70 cr	1	:	15 а	:	218 ct	:	1	

5,178 0 10,548 ci

CICI15,005 3,957

CBI12,009 1 14,524

CBI10,445 ' 15,637

CBI31,572 ' 31,572

CBI2,753 ' 42,425

68,212 CBI N/A

142,161 CBI 142,161

CBI88,031 174,660

550,354 CBI 536,513 1

Total Exports

Others

189,203 ' 212,729 '

66,720 ' 96,172

Figures in bold denote imports recorded by importing country. Figures in italics denote exports recorded by exporting country

⁺ Viet Nam reported 15,545 m³ of tropical veneer exports to COMTRADE for the year 2017.
++ Malaysia reported 24,672 m³ of tropical veneer exports to COMTRADE for the year 2017.
+++ Myanmar reported 102,364 m³ of tropical veneer exports to COMTRADE for the year 2017.

⁺⁺⁺⁺ Gabon did not report any data in COMTRADE for the year 2017.
+++++ Indonesia reported 73,484 m³ of tropical veneer exports to COMTRADE for the year 2017.
+++++ Thailand did not report any data in COMTRADE for the year 2017.

Table 2-4. Trade of Tropical Plywood, 2017 (m³)	f Tropical Pl	ywood, 2017	' (m³)											
Exporters Importers	Malaysia+	Indonesia	China	Viet Nam++	France	Belgium	Spain+++	United Kingdom	Italy	Germany	Thailand ++++	India	Others	Total Imports
Japan	899,285 ^c	794,779 °C	39,825 ^c	68,528 c	20 c	1	;	;	;	;	2,198 c	22 c	4,912 cr	1,809,569 CI
	1,110,626 c	778,097 c	2,868°C	12,393 c	24 c	:	0 0	:	;	2 c	;	:	1	
Rep. of Korea	238,142 ^c	341,787 ^c	50,015 c	327,867 °	2 c	:	149 c	:	164 c	180 c	883 c	0 0	13,525 cr	972,715 cr
	303,335 c	361,160 °	124,390 °C	91,003 c		:	50 c	;	;	;	;	;	·	
uSA*	54,127 ^c	328,255 °	31,736 ^c	16,772 °	4,818 °	1	2,922 c	<i>∵</i> ∞	7,221 °	510 c	18,868 °	1,042 °	115,664 '	581,943 CBI
	84,937 c	304,313 °C	s 669'08	47,803 °	3,124 c	64 c	2,757 c	482 c	2,338 c	20 c	;	I,072 c	·	
Taiwan, P.O.C.	162,177 ^c	124,134 °	42,221 ^c	3,438 °	1	:	:	:	;	19 c	;	320 c	2,817 cr	335,126 ct
	137,976 ^c	74,497 c	18,709 c	1,466 c		;	4 c	3 c	;	2 c	;	2 69 c	·	
Malaysia		244,212 °	10,325 c	14,424 °	1	1	514 c	:	;	3 c	1,775 c	υ 06	352 ct	271,695 ct
		118,640 °	2,046 c	7,309 c	:	:	:	:	3 c	8 c	;	10 c	;	
United Kingdom**	85,525 ^c	50,791 °C	109,778 ^c	;	2,322 ^c	7,781 °	10,411 ^c		1,256 °	13,413 °	4,241 cr	910 c	N/A	223,025
	72,365 ^c	51,481 °C	69,446 c	0 0	1,116 c	1,595 c	10,782 c		1,932 c	774 c	;	784 c	;	
Germany	215 c	25,727 ^c	7,980 c	3,571 °	4,172 °	9,320 c	22,840 °	43 c	52,518 °	;	;	259 c	46,674 '	173,319
	127 c	38,763 °	1,975 c	3,397 c	5,282 c	12,094 c	44,414 C	170 c	36,692 c	;	;	333 c	:	
France	1,956 ^c	3,534 °	16,375 ^c	280 c		24,107 c	43,819 c	5,306 c	23,489 ^c	21,428 ^c	<i>D</i> 0	2 S8	9,503	149,882
	1,339 c	2,821 □	20,415 c	316 c		25,199 c	23,866 ^c	4,379 c	9,352 c	20,712 °C	;	105 c	:	
Netherlands	8,128 c	11,925 с	5,487 c	368 °	22,088 c	14,684 ^c	2 068'9	7,228 c	6,974 c	3,670 °	<i>v</i> 0	835 c	31,185 CI	119,462 cr
	8,112 c	29,651 °C	6,451 °C	489 c	81,166 ^c	25,132 ^c	I,870 ^c	4,376 c	38€ €	493 c	:	I,428 c		
Belgium	4,167 ^c	34,756 °	28,244 °	140 c	7,878 °	:	3,349 c	o 669	2,648 °	10,518 °	;	16 0	23,177 ^{ct}	115,592 CI
	3,270 c	22,235 c	13,438 c	552 c	6,270 c	:	1,047 c	3,271 c	1,803 c	533 c	1	1,025 c	ı	
Philippines***	864 ~	991 α	198 ~	5,866 ct	1	:	26,108 c	!	;	;	61 01	0 0	80,377	114,464 CBI
	21,976 ^c	10,764 ^c	79,474 c	3,596 €		:	129 с	;	I c	;	:	:	,	
Australia	33,432 °	52,403 °	9,257 c	417 c	27 c	1	915 c	:	201 c	351 °	413 °	22 c	7,056 cr	104,890 cr
	21,082 ^c	50,249 ^c	19,552 c	250	84 c	45 c	1,215 c	:	34 c	1,036 c	:	13 cı	ı	
Others														
	728,689 '	486,940 '	359,098 c	308,170 '	23,576 ^{CI}	5,433 CI	N/A	50,468 '	7,139 '	24,298 '	35,864 '	30,502 ct		
Total Exports	2,493,833 1	2,329,611 CBI	805,561 °C	476,557 CBI	120,642 ^{CI}	69,562 ct	65,807	63,149	59,680	47,917	35,864 CBI	35,740 ci		
Figures in bold denote imports recorded by importing country. Figures in italics denote exports recorded by exporting country.	recorded by impor	ting country. Figure:	s in italics denote	exports recorded by	exporting country.									

Notes about importers

Notes about exporters

^{**} The USA reported 545,218 m³ of tropical plywood imports to COMTRADE for the year 2017.

** The United Kingdom reported 442,857 m³ of tropical plywood imports to COMTRADE for the year 2017.

*** The Philippines reported 35,149 m³ of tropical plywood imports to COMTRADE for the year 2017.

⁺ Malaysia reported 2,181,622 m³ of tropical plywood exports to COMTRADE for the year 2017.
++ Viet Nam reported 223,609 m³ of tropical plywood exports to COMTRADE for the year 2017.
+++ Spain reported 109,742 m³ of tropical plywood exports to COMTRADE for the year 2017.
++++ Thailand did not report any data in COMTRADE for the year 2017.

APPENDIX 3

Major Tropical Species Traded in 2015, 2016 and 2017

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N.B. Export values/prices are FOB; import values are CIF, unless otherwise stated.	

Appendix 3

Table 5-1-a. Major T	ropical Log	Species Imported by ITTO Me	empers		
Country	Year	Latin Name or HS Code	Pilot Name/Local Name	Volume 1000 m ³	Avg. Price \$/m ³
CONSUMERS Asia-Pacific					
Japan	2015	Shorea spp.	dark red meranti	69	329
Japan Japan	2015 2015	Dipterocarpus spp. Parashorea spp.	keruing white seraya	80	352
Japan	2015	Aucoumea klaineana	okoumé	2	711
Japan	2015	Tectona grandis	teak	0 R	2262
Japan	2016	Shorea spp.	dark red meranti	65	314
Japan Japan	2016 2016	Dipterocarpus spp. Parashorea spp.	keruing white seraya	79	336
Japan	2016	Aucoumea klaineana	okoumé	2	604
Japan	2017	Shorea spp.	dark red meranti	47	295
Japan	2017	Dipterocarpus spp.	keruing	47	340
Japan	2017 2017	Parashorea spp. Aucoumea klaineana	white seraya okoumé		635
Japan Kanan Banané				7	033
Korea, Rep. of Korea, Rep. of	2015 2015	Shorea spp. Shorea spp.	dark red meranti light red meranti	4	204
Korea, Rep. of	2015	Shorea rugosa	meranti bakau		204
Korea, Rep. of	2015	Shorea albida	alan	٦	
Korea, Rep. of	2015	Parashorea spp., Pentacme spp.	white lauan		
Korea, Rep. of	2015	Shorea spp.	white meranti	0 R	276
Korea, Rep. of	2015	Parashorea spp.	white seraya		
Korea, Rep. of	2015	Shorea spp.	yellow meranti	_	
Korea, Rep. of	2015	Dryobalanops spp.	kapur		
Korea, Rep. of	2015	Dipterocarpus spp.	keruing	3	360
Korea, Rep. of Korea, Rep. of	2015 2015	Gonystylus spp. Tectona grandis	ramin teak		
Korea, Rep. of	2015	Khaya spp.	acajou d'Afrique	7	
Korea, Rep. of	2015	Chlorophora spp.	iroko		
Korea, Rep. of	2015	Tieghella heckelii	makore		
Korea, Rep. of	2015	Triplochyton scleroxylon	obéché	1	669
Korea, Rep. of	2015	Aucoumea klaineana	okoumé		
Korea, Rep. of	2015	Entandrophragma cylindricum	sapelli		
Korea, Rep. of	2015	Entandrophragma utile	sipo		
Korea, Rep. of Korea, Rep. of	2015 2015	Ochroma lagopus Swietenia spp.	balsa mahogany	0 R	673
Korea, Rep. of	2016	••	dark red meranti	٦	
Korea, Rep. of	2016	Shorea spp. Shorea spp.	light red meranti	5	274
Korea, Rep. of	2016	Shorea rugosa	meranti bakau		214
Korea, Rep. of	2016	Shorea albida	alan	7	
Korea, Rep. of	2016	Parashorea spp., Pentacme spp.	white lauan		
Korea, Rep. of	2016	Shorea spp.	white meranti	1	212
Korea, Rep. of Korea, Rep. of	2016 2016	Parashorea spp. Shorea spp.	white seraya yellow meranti		
		••	•		
Korea, Rep. of	2016	Dyera costulata	jelutong		
Korea, Rep. of Korea, Rep. of	2016 2016	Dactylocladus stenostachys Dryobalanops spp.	jongkong kapur		
Korea, Rep. of	2016	Koompassia malaccensis	kempas		
Korea, Rep. of	2016	Dipterocarpus spp.	keruing	3	354
Korea, Rep. of	2016	Intsia spp.	merbau		
Korea, Rep. of	2016	Gonystylus spp.	ramin		
Korea, Rep. of	2016	Tectona grandis	teak	_	
Korea, Rep. of	2016	Khaya spp.	acajou d'Afrique		
Korea, Rep. of	2016	Chlorophora spp.	iroko		
Korea, Rep. of	2016	Tieghella heckelii	makore		
Korea, Rep. of	2016	Triplochyton scleroxylon	obéché	1	510
Korea, Rep. of Korea, Rep. of	2016 2016	Aucoumea klaineana Entandrophragma cylindricum	okoumé sapelli	1	510
Korea, Rep. of	2016	Entandrophragma cytinaricum Entandrophragma utile	sipo		
Korea, Rep. of	2014	Entandrophragma cylindricum	sapelli		
Korea, Rep. of	2014	Entandrophragma utile	sipo		

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Country	Year	Latin Name or	Pilot Name/Local Name	Volume	Avg. Price
Country	rear	HS Code	1 HOU MAINE/LOCAI MAINE	1000 m ³	\$/m ³
Korea, Rep. of	2017	Shorea spp.	dark red meranti	7	
Korea, Rep. of	2017	Shorea spp.	light red meranti	3	301
Korea, Rep. of	2017	Shorea rugosa	meranti bakau		
Korea, Rep. of	2017	Shorea albida	alan	٦	
Korea, Rep. of	2017	Parashorea spp., Pentacme spp.	white lauan		
Korea, Rep. of	2017	Shorea spp.	white meranti	1	297
Korea, Rep. of	2017	Parashorea spp.	white seraya		
Korea, Rep. of	2017	Shorea spp.	yellow meranti		
Korea, Rep. of	2017	Dyera costulata	ialutona	7	
Korea, Rep. of	2017	Dactylocladus stenostachys	jelutong jongkong		
Korea, Rep. of	2017	Dryobalanops spp.	kapur		
Korea, Rep. of	2017	Koompassia malaccensis	kempas		_
Korea, Rep. of	2017	Dipterocarpus spp.	keruing	4	33
Korea, Rep. of	2017	Intsia spp.	merbau		
Korea, Rep. of	2017	Gonystylus spp.	ramin		
Korea, Rep. of	2017	Tectona grandis	teak		
Korea, Rep. of	2017	Khaya spp.	acajou d'Afrique	٦	
Korea, Rep. of	2017	Chlorophora spp.	iroko		
Korea, Rep. of Korea, Rep. of	2017	Tieghella heckelii	makore		
Korea, Rep. of	2017	Triplochyton scleroxylon	obéché	0 R	730
Korea, Rep. of	2017	Aucoumea klaineana	okoumé	0	7.50
Korea, Rep. of	2017	Entandrophragma cylindricum	sapelli		
Korea, Rep. of	2017	Entandrophragma utile	sipo		
Korea, Kep. or	2017	Епшпигоригадта ише	sipo		
Korea, Rep. of	2017	Ochroma lagopus	balsa	0 R	422
Korea, Rep. of	2017	Swietenia spp.	mahogany		422
New Zealand	2015	44.03.49.00.17	(see accompanying notes)	0 R	1378
New Zealand	2015	44.03.49.00.49	(see accompanying notes)	0 R	796
New Zealand	2016	44.03.49.00.17	(see accompanying notes)	0 R	1407
New Zealand	2016	44.03.49.00.33		0 R	594
<u>EU</u>					
Cyprus	2015	Aucoumea klaineana	okoumé	٦	
Cyprus	2015	Entandrophragma utile	sipo	0 R	924
Сургаз	2013	Emanarophragma unic	31p0	_	
Cyprus	2016	Aucoumea klaineana	okoumé	0 R	981
Cyprus	2016	Entandrophragma utile	sipo		70.
Czech Rep.	2015	44.03.41	(see accompanying notes)	0 RI	813
Czech Rep.	2015	44.03.49.10	(see accompanying notes)	1	586
Czech Rep.	2015	44.03.49.35		0 R	1595
Czech Rep.	2015	44.03.49.95		0 R	1174
Czech Rep.	2015	44.03.99.30		0 R	577
Carola Dom	2016	Ch and a ann	dark red meranti	٦	
Czech Rep.	2016	Shorea spp.		2	C10
Czech Rep. Czech Rep.	2016 2016	Shorea spp. Shorea rugosa	light red meranti meranti bakau	2	640
ezech Rep.	2010	Shorea rugosa	meranti bakau	_	
Czech Rep.	2017	Khaya spp.	acajou d'Afrique		
Czech Rep.	2017	Chlorophora spp.	iroko	1	607
Czech Rep.	2017	Entandrophragma cylindricum	sapelli		
France	2015	Shorea spp.	dark red meranti	٦	
France	2015	Shorea spp.	light red meranti	0 R	4683
France	2015	Shorea rugosa	meranti bakau		
		-		_	
France	2015	Khaya spp.	acajou d'Afrique	21	4.5.5
France	2015	Chlorophora spp.	iroko	21	455
France	2015	Entandrophragma cylindricum	sapelli	_	
France	2015	Aucoumea klaineana	okoumé	7	200
France	2015	Entandrophragma utile	sipo	21	383
_		• •	•	_	
France	2016	Shorea spp.	dark red meranti	0 P	10
France	2016	Shorea spp.	light red meranti	0 R	1359
France	2016	Shorea rugosa	meranti bakau		
France	2016	Khaya spp.	acajou d'Afrique	7	
France	2016	Chlorophora spp.	iroko	13	483
France	2016	Entandrophragma cylindricum	sapelli		
France	2016		•	_ ¬	
		Aucoumea klaineana	okoumé	22	

Table 3-1-a. Major T	ropical Log	Species Imported by ITTO M	embers		
Country	Year	Latin Name or HS Code	Pilot Name/Local Name	Volume 1000 m ³	Avg. Price \$/m³
France	2017	Shorea spp.	dark red meranti	7	
France	2017	Shorea spp.	light red meranti	0 R	316
France	2017	Shorea rugosa	meranti bakau	_	
France	2017	Khaya spp.	acajou d'Afrique		
France France	2017 2017	Chlorophora spp. Entandrophragma cylindricum	iroko sapelli	10	496
			•		
France	2017	Aucoumea klaineana	okoumé	15	409
France	2017	Entandrophragma utile	sipo	_	
Germany	2015	44.03.49.10	(see accompanying notes)	3	530
Germany Germany	2015 2015	44.03.49.35 44.03.49.95		1 4	551 468
•					
Germany	2016	44.03.49.10	(see accompanying notes)	4	549
Germany Germany	2016 2016	44.03.49.35 44.03.49.95		2 4	598 645
•				_	043
Latvia	2015	Shorea spp.	dark red meranti	0 R	0.4.4
Latvia Latvia	2015 2015	Shorea spp. Shorea rugosa	light red meranti meranti bakau	0 *	844
		-			
Malta	2015	Khaya spp.	acajou d'Afrique	O. PI	000
Malta	2015	Chlorophora spp.	iroko	0 RI	990
Malta	2015	Entandrophragma cylindricum	sapelli	_	
Malta	2017	Entandrophragma cylindricum	sapelli	0 R	770
Poland	2015	44.03.41	(see accompanying notes)	1	699
Poland	2015	44.03.49.95		1	549
Poland	2016	44.03.41	(see accompanying notes)	1	923
Poland	2016	44.03.49	(see accompanying notes)	0 R	607
D-1 1			(000 0000000000000000000000000000000000	1	722
Poland Poland	2017 2017	44.03.41 44.03.49	(see accompanying notes)	1 0 R	722 112
Slovenia	2015	44.03.49.10	(see accompanying notes)	0 R	911
Slovenia	2015	44.03.49.95		1	941
Slovenia	2016	44.03.49.10	(see accompanying notes)	0 R	1191
Slovenia	2016	44.03.49.35		0 R	820
Slovenia	2016	44.03.49.95		1	1120
Slovenia	2017	44.03.49.10	(see accompanying notes)	0 R	1085
Slovenia	2017	44.03.49.35		0 R	768
Slovenia	2017	44.03.49.85		1	892
Europe Non-EU					
Norway	2015	44.03.49	(see accompanying notes)	0 R	308
Normov	2016	44.03.49	(see accompanying notes)	0 R	256
Norway	2016	44.03.49	(see accompanying notes)	0	356
PRODUCERS Africa					
Mali	2015	Eucalytus camaldulensus	eucalyptus	1 1	88
Mali	2015	Tectona grandis	teak	0 ^{RI}	1830
Mali	2016	Eucalytus camaldulensus	eucalyptus	0 RI	162
Mali	2016	Borassus aethiopium	borassus	0 RI	88
Mali	2017	Eucalytus camaldulensus	eucalyptus	0 RI	108
Mali	2017	Borassus aethiopium	borassus	0 RI	33
	2017			· ·	55
Asia-Pacific					
Malaysia	2016	Shorea spp.	balau	0 R	146
Malaysia	2016	Eucalyptus pilularis	blackbutt	0 R	306
Malaysia	2016	Eucalyptus saligna	blue gum	0 ^R	314
Malaysia Malaysia	2016 2016	Lophostemon confertus Eucalyptus marginata	brushbox jarrah	0 ^R	317 327
Malaysia	2016	Flindersia bourjotiana	silver ash	0 R	314
Malaysia	2016	Eucalyptus maculata	spotted gum	0 R	303
Malaysia	2016	Eucalyptus microcorys	tallowood	0 R	308
Malaysia	2016	Eucalyptus obliqua	tasmanian oak	0 R	332

Country	Year	Latin Name or HS Code	Pilot Name/Local Name	Volume 1000 m ³	Avg. Price \$/m ³
Malaysia	2017	Casuarina equisetifolia	Australia pine	0 R	203
Malaysia	2017	Eucalyptus pilularis	blackbutt	0 R	300
Malaysia	2017	Eucalyptus saligna	blue gum	0 R	297
Malaysia	2017	Eucalyptus marginata	jarrah	0 R	302
Malaysia	2017	Eucalyptus calophylla	marri	0 R	301
Malaysia	2017	Eucalyptus maculata	spotted gum	0 R	280
Malaysia	2017	Eucalyptus obliqua	tasmanian oak	0 R	308
Latin America					
Mexico	2015	Shorea albida	alan	7	
Mexico	2015	Dyera costulata	jelutong		
Mexico	2015	Dactylocladus stenostachys	jongkong		
Mexico	2015	Dryobalanops spp.	kapur		
Mexico	2015	Koompassia malaccensis	kempas		
Mexico	2015	Dipterocarpus spp.	keruing		
Mexico	2015	Intsia spp.	merbau	0 RI	313
Mexico	2015	Gonystylus spp.	ramin		
Mexico	2015	Tectona grandis	teak		
Mexico	2015	Parashorea spp., Pentacme spp.	white lauan		
Mexico	2015	Shorea spp.	white meranti		
Mexico	2015	Parashorea spp.	white seraya		
Mexico	2015	Shorea spp.	yellow meranti		
Mexico	2016	Shorea albida	alan	7	
Mexico	2016	Dyera costulata	jelutong		
Mexico	2016	Dactylocladus stenostachys	jongkong		
Mexico	2016	Dryobalanops spp.	kapur		
Mexico	2016	Koompassia malaccensis	kempas		
Mexico	2016	Dipterocarpus spp.	keruing		
Mexico	2016	Intsia spp.	merbau	0 RI	364
Mexico	2016	Gonystylus spp.	ramin		
Mexico	2016	Tectona grandis	teak		
Mexico	2016	Parashorea spp., Pentacme spp.	white lauan		
Mexico	2016	Shorea spp.	white meranti		
Mexico	2016	Parashorea spp.	white seraya		
Mexico	2016	Shorea spp.	yellow meranti		

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Country	Year	Latin Name or HS Code	Pilot Name/Local Name	Volume 1000 m³	Avg. Price \$/m ³
CONSUMERS					
Asia-Pacific					
Australia	2016	Swietenia spp.	mahogany	0 R	987
Australia	2016	Ochroma lagopus	balsa	٦	
Australia	2016	Phoebe porosa	imbuia	1	491
Australia	2016	Dialianthera spp.	virola		
Australia	2016	Shorea spp.	dark red meranti	٦	
Australia	2016	Shorea spp.	light red meranti	11	783
Australia	2016	Shorea rugosa	meranti bakau		
Australia	2016	Shorea albida	alan	7	
Australia	2016	Parashorea spp., Pentacme spp.	white lauan		
Australia	2016	Shorea spp.	white meranti	0 R	1574
Australia	2016	Parashorea spp.	white seraya		
Australia	2016	Shorea spp.	yellow meranti		
Australia	2016	Entandrophragma cylindricum	sapelli	0 R	1436
Australia	2016	Milicia spp.	iroko	0 R	1661
Australia	2016	Intsia spp.	merbau	2	1533
Australia	2016	Dipterocarpus spp.	keruing	7 _	
Australia	2016	Intsia spp.	merbau	3	1248
Australia	2017	Swietenia spp.	mahogany	0 R	873
Australia	2017	Ochroma lagopus	balsa	٦	
Australia	2017	Phoebe porosa	imbuia	1	420
Australia	2017	Dialianthera spp.	virola		120
Australia	2017	Shorea spp.	dark red meranti	7	
Australia	2017	Shorea spp.	light red meranti	11	785
Australia	2017	Shorea rugosa	meranti bakau		765
Australia	2017	Shorea albida	alan	٦	
Australia	2017	Parashorea spp., Pentacme spp.	white lauan		
Australia	2017	Shorea spp.	white meranti	0 R	1019
Australia	2017	Parashorea spp.	white seraya		
Australia	2017	Shorea spp.	yellow meranti		
Australia	2017	Entandrophragma cylindricum	sapelli	0 R	1189
Australia	2017	Milicia spp.	iroko	0 R	1554
Australia	2017	Intsia spp.	merbau	4	1442
Australia	2017	Dipterocarpus spp.	keruing	٦	
Australia	2017	Intsia spp.	merbau	1	1158
Japan	2015	Dipterocarpus spp.	keruing	_	
Japan	2015	Parashorea spp., Pentacme spp.	white lauan	8	975
Japan	2015	Shorea spp.	dark red meranti	2	987
Japan	2015	Gonystylus spp.	ramin	0 R	872
Japan	2015	Tectona grandis	teak	0 R	3835
Japan	2015	Swietenia spp.	mahogany	٦	
Japan	2015	Dialianthera spp.	virola	1	937
Japan	2016	Dipterocarpus spp.	keruing	_	
Japan	2016	Parashorea spp., Pentacme spp.	white lauan	5	967
_					-0.0
Japan	2016 2016	Shorea spp. Gonystylus spp.	dark red meranti ramin	1 1	688 566
Japan					500
Japan	2017	Dipterocarpus spp.	keruing	5	824
Japan	2017	Parashorea spp., Pentacme spp.	white lauan		22-
Japan	2017	Shorea spp.	dark red meranti	1	907
Korea, Rep. of	2015	Swietenia spp.	mahogany	0 R	1118
Korea, Rep. of	2015	Shorea spp.	dark red meranti		
Korea, Rep. of	2015	Shorea spp.	light red meranti	7	332
Korea, Rep. of	2015	Shorea rugosa	meranti bakau		

Country	Year	Latin Name or HS Code	Pilot Name/Local Name	Volume 1000 m ³	Avg. Price \$/m ³
Korea, Rep. of	2015	Shorea albida	alan	7	
Korea, Rep. of	2015	Parashorea spp., Pentacme spp.	white lauan		
Korea, Rep. of	2015	Shorea spp.	white meranti	2	1280
Korea, Rep. of	2015	Parashorea spp.	white seraya		
Korea, Rep. of	2015	Shorea spp.	yellow meranti		
Korea, Rep. of	2015	Chlorophora spp.	iroko	0 R	694
Korea, Rep. of	2015	Entandrophragma cylindricum	sapelli	0 R	1250
Korea, Rep. of	2015	Dactylocladus stenostachys	jonkong	٦	
Korea, Rep. of	2015	Dryobalanops spp.	kapur		
Korea, Rep. of	2015	Dipterocarpus spp.	keruing	0 R	689
Korea, Rep. of	2015	Gonystylus spp.	ramin		
•					
Korea, Rep. of	2015	Tectona grandis	teak	0 R	2537
Korea, Rep. of	2015	Khaya spp.	acajou d'Afrique	7	
Korea, Rep. of	2015	Chlorophora spp.	iroko		
Korea, Rep. of	2015	Tieghella heckelii	makore		
Korea, Rep. of	2015	Triplochyton scleroxylon	obéché	1	282
Korea, Rep. of	2015	Aucoumea klaineana	okoumé		
Korea, Rep. of	2015	Entandrophragma cylindricum	sapelli		
Korea, Rep. of	2015	Entandrophragma utile	sipo		
Korea, Rep. of	2016	Shorea spp.	dark red meranti	٦	
Korea, Rep. of	2016	Shorea spp.	light red meranti	4	462
Korea, Rep. of	2016	Shorea rugosa	meranti bakau		
Korea, Rep. of	2016	Shorea albida	alan	Ī	
Korea, Rep. of	2016	Parashorea spp., Pentacme spp.	white lauan		
Korea, Rep. of	2016	Shorea spp.	white meranti	1	1661
Korea, Rep. of	2016	Parashorea spp.	white seraya	1	1001
Korea, Rep. of	2016	Shorea spp.	yellow meranti		
r D C	2016	W1	and the Alexander	7	
Korea, Rep. of	2016	Khaya spp.	acajou d'Afrique		
Korea, Rep. of	2016	Chlorophora spp.	iroko makore		
Korea, Rep. of Korea, Rep. of	2016 2016	Tieghella heckelii Triplochyton scleroxylon	obéché	1	219
Korea, Rep. of	2016	Aucoumea klaineana	okoumé	1	219
Korea, Rep. of	2016	Entandrophragma cylindricum	sapelli		
Korea, Rep. of	2016	Entandrophragma utile	sipo		
Korea, Rep. of	2017	Swietenia spp.	mahogany	□ 0 R	1548
Korea, Rep. of	2017	Ochroma lagopus	balsa	٦	
Korea, Rep. of	2017	Phoebe porosa	imbuia	0 R	5817
Korea, Rep. of	2017	Dialianthera spp.	virola		5517
Korea, Rep. of	2017	Shorea spp.	dark red meranti	Ī	
Korea, Rep. of	2017	Shorea spp.	light red meranti	4	503
Korea, Rep. of	2017	Shorea rugosa	meranti bakau		303
•		_	-1	7	
Korea, Rep. of Korea, Rep. of	2017 2017	Shorea albida	alan white lauan		
Korea, Rep. of	2017	Parashorea spp., Pentacme spp. Shorea spp.	white meranti	0 R	1543
Korea, Rep. of	2017	Parashorea spp.	white seraya	0	1343
Korea, Rep. of	2017	Shorea spp.	yellow meranti		
Korea, Rep. of	2017	Entandrophragma cylindricum	sapelli	□ 0 R	1048
Korea, Rep. of	2017	Dvera costulata	jelutong	٦	
Korea, Rep. of	2017	Dactylocladus stenostachys	jonkong		
Korea, Rep. of	2017	Dryobalanops spp.	kapur		
Korea, Rep. of	2017	Koompassia malaccensis	kempas	0 R	1219
Korea, Rep. of	2017	Dipterocarpus spp.	keruing		1217
Korea, Rep. of	2017	Intsia spp.	merbau		
Korea, Rep. of	2017	Gonystylus spp.	ramin		
Korea, Rep. of	2017	Tectona grandis	teak	0 R	4159
Korea, Rep. of	2017	Khaya spp.	acajou d'Afrique	٦	
Korea, Rep. of	2017	Chlorophora spp.	iroko		
Korea, Rep. of	2017	Tieghella heckelii	makore		
Korea, Rep. of	2017	Triplochyton scleroxylon	obéché	2	722
Korea, Rep. of	2017	Aucoumea klaineana	okoumé	-	, 22
Korea, Rep. of	2017	Entandrophragma cylindricum	sapelli		
Korea, Rep. of	2017	Entandrophragma utile	sipo	1	

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Country	Year	Latin Name or	Pilot Name/Local Name	Volume	Avg. Price
Country	Tear	HS Code	Filot Name/Local Name	1000 m ³	\$/m ³
New Zealand	2015	44.07.21.12.10	(see accompanying notes)	0 RI	487
New Zealand	2015	44.07.21.12.15		0 R	1107
New Zealand	2015	44.07.21.95.00		0 R	1151
New Zealand	2015	44.07.22.12.15		0 RI	603
New Zealand	2015	44.07.22.25.00		0 R	901
New Zealand	2015	44.07.22.95.00		O RI	932
New Zealand	2015	44.07.27.01.10		0 R	1471
New Zealand	2015	44.07.27.01.19		0 R	1305
New Zealand	2015	44.07.28.01.10		0 R	1468
New Zealand	2015	44.07.28.19.00		0 R	1280
New Zealand	2015	44.07.29.10.10		0 R 0 R	1765
New Zealand	2015	44.07.29.10.19		0 R	1440
New Zealand	2015	44.07.29.10.27		0 R	1690
New Zealand New Zealand	2015	44.07.29.10.39		0 R	968
New Zealand	2015	44.07.29.30.01		0 R	1090
	2015	44.07.29.30.09		0 0 R	1471 3982
New Zealand New Zealand	2015 2015	44.07.29.90.15		0 R	841
New Zealand	2015	44.07.29.90.15 44.07.29.90.19		2	1472
New Zealand	2015	44.07.29.90.39		1	1073
New Zealand	2016	44.07.21.12.10	(see accompanying notes)	0 R	261
New Zealand	2016	44.07.21.12.15		1	931
New Zealand	2016	44.07.21.95.00		0 R	864
New Zealand	2016	44.07.22.12.15		0 R	3984
New Zealand	2016	44.07.22.25.00		0 R	1492
New Zealand	2016	44.07.22.95.00		0 R	190
New Zealand	2016	44.07.27.01.10		0 R	1119
New Zealand	2016	44.07.27.01.19		0 R	1410
New Zealand	2016	44.07.28.01.10		0 R	1412
New Zealand	2016	44.07.28.19.00		0 R	1314
New Zealand	2016	44.07.29.10.10		0 R	1039
New Zealand	2016	44.07.29.10.19		1	1533
New Zealand	2016	44.07.29.10.27		1	1499
New Zealand	2016	44.07.29.10.39		0 R	2072
New Zealand	2016	44.07.29.30.01		0 R	1127
New Zealand	2016	44.07.29.30.09		0 R	1354
New Zealand	2016	44.07.29.90.10		0 R	6399
New Zealand	2016	44.07.29.90.15		0 R	805
New Zealand	2016	44.07.29.90.19		3	1289
New Zealand	2016	44.07.29.90.39		2	1027
<u>EU</u>					
Cyprus	2015	Shorea spp.	dark red meranti	٦	
Cyprus	2015	Shorea spp.	light red meranti	0 R	803
Cyprus	2015	Shorea rugosa	meranti bakau		
Cyprus	2015	Chlorophora spp.	iroko	1	1297
		• • •		7	1297
Cyprus	2015	Parashorea spp., Pentacme spp.	white lauan		
Cyprus	2015	Shorea spp.	white meranti	0 R	246
Cyprus	2015	Parashorea spp.	white seraya		
Cyprus	2015	Shorea spp.	yellow meranti		
Cyprus	2016	Shorea spp.	dark red meranti		
Cyprus	2016	Shorea spp.	light red meranti	0 R	768
Cyprus	2016	Shorea rugosa	meranti bakau		
Cyprus	2016	Chlorophora spp.	iroko	1	1050
Czech Rep.	2015	Swietenia spp.	mahogany	0 R	1023
Czech Rep.	2015	Ochroma lagopus	balsa	7	
Czech Rep.	2015	Phoebe porosa	imbuia	0 R	1504
Czech Rep.	2015	Dialianthera spp.	virola		
Czech Rep.	2015	Shorea spp.	dark red meranti	7	
Czech Rep.	2015	Shorea spp.	light red meranti	2	1425
Czech Rep.	2015	Shorea rugosa	meranti bakau		
Czech Rep.	2015	Parashorea spp., Pentacme spp.	white lauan		
Czech Rep.	2015	Shorea spp.	white meranti	0 R	1000
Czech Rep.	2015	Parashorea spp.	white seraya		1000
Czech Rep.	2015	Shorea spp.	yellow meranti		

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Country	Year	Latin Name or HS Code	Pilot Name/Local Name	Volume 1000 m ³	Avg. Price \$/m ³
Czech Rep.	2015	44.07.29.1/2/6/8/9	(see accompanying notes)	3	1039
Czech Rep.	2015	44.07.99/2/9	, , , , , , , , , , , , , , , , , , , ,	1	1137
Czech Rep.	2016	Swietenia spp.	mahogany	7	966
Czech Rep.	2017	Swietenia spp.	mahogany	5	852
Estonia	2015	Entandrophragma cylindricum	sapelli	0 R	980
Estonia	2016	Entandrophragma cylindricum	sapelli	0 R	889
Estonia	2017	Shorea spp.	dark red meranti	٦	
Estonia	2017	Shorea spp.	light red meranti	0 R	947
Estonia	2017	Shorea rugosa	meranti bakau		
Finland	2016	44.07.21.91	(see accompanying notes)	0 R	1187
Finland	2016	44.07.21.99	(*** *********************************	0 R	1558
Finland	2016	44.07.22.91		0 R	706
Finland				0 R	1257
	2016	44.07.28.99			
Finland	2016	44.07.29.15		0 R	8064
Finland	2016	44.07.29.60		1	1104
Finland	2016	44.07.29.95		0 R	3452
France	2015	Ochroma lagopus	balsa	٦	
France	2015	Phoebe porosa	imbuia	0 R	3325
France	2015	Dialianthera spp.	virola	0	3323
Trance	2013	Dianamiera spp.	viioia	_	
France	2015	Parashorea spp., Pentacme spp.	dark red meranti		
France	2015	Shorea spp.	light red meranti	8	1012
France	2015	Parashorea spp.	meranti bakau		
France	2015	Parashorea spp., Pentacme spp.	white lauan	٦	
France	2015	Shorea spp.	white meranti		
France				0 R	1434
France	2015 2015	Parashorea spp. Shorea spp.	white seraya yellow meranti		
		• •	•		(25
France	2015	Chlorophora spp.	iroko	5	625
France	2015	Swietenia spp.	mahogany	16	400
France	2015	Entandrophragma cylindricum	sapelli	12	665
France	2016	Ochroma lagopus	balsa	7	
France	2016	Phoebe porosa	imbuia	0 R	4272
France	2016	Dialianthera spp.	virola		
France	2016	Parashorea spp., Pentacme spp.	dark red meranti	Ī	
France		**		7	909
France	2016 2016	Shorea spp. Parashorea spp.	light red meranti meranti bakau	/	909
France	2010	i arasnorea spp.	meranti bakau	_	
France	2016	Parashorea spp., Pentacme spp.	white lauan	7	
France	2016	Shorea spp.	white meranti	O P	725
France	2016	Parashorea spp.	white seraya	0 R	725
France	2016	Shorea spp.	yellow meranti		
France	2016	Swietenia spp.	mahogany	13	421
France	2017	Ochroma lagopus	balsa	٦	
France	2017	Phoebe porosa	imbuia	0 R	4126
France	2017	Dialianthera spp.	virola	0	4120
France	2017	Dianannera spp.	viioia	_	
France	2017	Parashorea spp., Pentacme spp.	dark red meranti		
France	2017	Shorea spp.	light red meranti	6	904
France	2017	Parashorea spp.	meranti bakau		704
France	2017	Parashorea spp., Pentacme spp.	white lauan	_ -	
		**			
France	2017	Shorea spp.	white meranti	0 R	1180
France	2017	Parashorea spp.	white seraya		-100
France	2017	Shorea spp.	yellow meranti		

Table 3-1-b. Major Trop	pical Saw	nwood Species Imported by IT	TO Members		
Country	Year	Latin Name or HS Code	Pilot Name/Local Name	Volume 1000 m ³	Avg. Price \$/m³
Germany	2015	44.07.21.99	(see accompanying notes)	0 R	792
Germany	2015	44.07.22.10		6	939
Germany	2015	44.07.22.91		1	727
Germany	2015	44.07.22.99		2	961
Germany	2015	44.07.25.10		0 R	970
Germany	2015	44.07.25.30		0 R	1634
Germany	2015	44.07.25.90		20	759
Germany	2015	44.07.26.90		0 R	598
Germany	2015	44.07.27.99		9	844
Germany	2015 2015	44.07.28.99		3	872 556
Germany	2015	44.07.29.15 44.07.29.25		1 2	556 722
Germany Germany	2015	44.07.29.45		0 R	33696
Germany	2015	44.07.29.60		38	799
Germany	2015	44.07.29.83		1	1375
Germany	2015	44.07.29.95		11	836
Germany	2016	44.07.21.10	(see accompanying notes)	0 R	1581
Germany	2016	44.07.21.99		0 R	2008
Germany	2016	44.07.22.10		1	1078
Germany	2016	44.07.22.91		0 R	645
Germany	2016	44.07.22.99		2	874
Germany	2016	44.07.25.10		0 R	922
Germany	2016	44.07.25.30		0 R	1527
Germany	2016	44.07.25.90		18	696
Germany	2016	44.07.26.90		0 R	560
Germany	2016	44.07.27.91		0 R	738
Germany	2016	44.07.27.99		11	820
Germany	2016	44.07.28.99		3	896
Germany	2016	44.07.29.15		1	557
Germany	2016	44.07.29.25		1 34	807
Germany Germany	2016 2016	44.07.29.60 44.07.29.83		34 1	893 1526
Germany	2016	44.07.29.95		5	746
Latvia	2015	Parashorea spp., Pentacme spp.	dark red meranti	7	
Latvia	2015	Shorea spp.	light red meranti	0 R	960
Latvia	2015	Parashorea spp.	meranti bakau		
Latvia	2015	Entandrophragma cylindricum	sapelli	0 R	1469
Malta	2015	Mitragyna spp.	abura	0 R	716
Malta	2015	Chlorophora spp.	iroko	0 R	944
Malta	2015	Dipterocarpus spp.	keruing	0 R	897
Malta	2015	Swietenia spp.	mahogany	0 R	405
Malta	2015	Shorea spp.	meranti	0 R	612
Malta	2016	Mitragyna spp.	abura	0 R	613
Malta	2016	Chlorophora spp.	iroko	1 0 R	926
Malta	2016	Dipterocarpus spp.	keruing	0 R	726
Malta	2016	Swietenia spp.	mahogany	0 ^R 0 ^R	354
Malta Malta	2016 2016	Dalbergia spruceana Shorea spp.	palissandre de Rio red meranti	0 R	228 474
Malta	2017	Mitragyna spp.	abura	1	764
Malta	2017	Chlorophora spp.	iroko	1	1019
Malta	2017	Swietenia spp.	mahogany	0 R	675
Malta	2017	Entandrophragma cylindricum	sapelli	0 R	936
Malta	2017	Parashorea spp.	white lauan	0 R	1122
Poland	2015	44.07.22.10	(see accompanying notes)	1	4221
Poland	2015	44.07.22.90		1	3974
Poland	2015	44.07.25.90		5	1249
Poland	2015	44.07.27.99		1	1001
Poland	2015	44.07.29.15		2	1408
Poland	2015	44.07.29.95		1	734
Poland	2015	44.07.99.96		1	773

Country	Year	Latin Name or HS Code	Pilot Name/Local Name	Volume 1000 m ³	Avg. Price \$/m³
Poland	2016	44.07.21	(see accompanying notes)	0 RI	578
Poland	2016	44.07.22	(, , , , , , , , , , , , , , , , , , ,	2	178
Poland	2016	44.07.25		6	132
Poland	2016	44.07.26		0 R	1394
Poland	2016	44.07.27		1	8008
Poland	2016	44.07.28		0 RI	17876
Poland	2016	44.07.29		4 ¹	225
Poland	2016	44.07.99.96		6	247
D-1 J	2017	44.07.22	(2	4226
Poland	2017	44.07.22	(see accompanying notes)	3	4338
Poland	2017	44.07.25		7	1241
Poland	2017	44.07.26		0 R	1476
Poland	2017	44.07.27		1	714
Poland	2017	44.07.28		0 R	1152
Poland	2017	44.07.29		5	1587
Slovenia	2015	44.07.21.10	(see accompanying notes)	0 R	549
Slovenia	2015	44.07.21.99		0 R	1025
Slovenia	2015	44.07.22.10		0 R	8371
Slovenia	2015	44.07.22.91		0 R	6238
Slovenia	2015	44.07.22.99		0 R	3935
Slovenia	2015	44.07.25.90		0 R	1146
Slovenia	2015	44.07.27.99		0 R	981
Slovenia	2015	44.07.28.91		0 R	1460
Slovenia	2015	44.07.28.99		0 R	677
Slovenia	2015	44.07.29.15		0 R	3819
Slovenia	2015	44.07.29.20		0 R	944
Slovenia	2015	44.07.29.60		0 R	2878
Slovenia	2015	44.07.29.83		0 R	787
Slovenia	2015	44.07.29.95		1	2297
Slovenia	2015	44.07.96.99		1	1029
Slovenia	2016	44.07.21.99	(see accompanying notes)	0 R	1152
Slovenia	2016	44.07.22.10	(see accompanying notes)	0 R	9626
Slovenia	2016	44.07.22.91		0 R	9236
				0 R	
Slovenia	2016	44.07.22.99			4678
Slovenia	2016	44.07.25.10		0 R	1165
Slovenia	2016	44.07.25.30		0 R	982
Slovenia	2016	44.07.25.90		0 R	1123
Slovenia	2016	44.07.27.99		0 R	2492
Slovenia	2016	44.07.28.99		0 R	559
Slovenia	2016	44.07.29.15		0 R	3660
Slovenia	2016	44.07.29.25		0 R	680
Slovenia	2016	44.07.29.60		0 R	2495
Slovenia	2016	44.07.29.83		0 R	938
Slovenia				0 R	
Slovenia Slovenia	2016 2016	44.07.29.95 44.07.99.96		1	910 850
			(con accommensing notes)		
Slovenia	2017	44.07.21.10	(see accompanying notes)	0 R 0 R	1486
Slovenia	2017	44.07.21.91		0 "	4274
Slovenia	2017	44.07.21.99		0 R	986
Slovenia	2017	44.07.22.10		0 R	9591
Slovenia	2017	44.07.22.91		0 R	2781
Slovenia	2017	44.07.22.99		0 R	4288
Slovenia	2017	44.07.25.90		0 R	1242
Slovenia	2017	44.07.27.99		0 R	3873
Slovenia	2017	44.07.28.99		0 R	934
Slovenia				0 R	1702
	2017	44.07.29.15		0 R	
Slovenia	2017	44.07.29.20			1734
Slovenia	2017	44.07.29.83		0 R	1760
Slovenia	2017	44.07.29.95		0 R	1739
Slovenia	2017	44.07.29.96		1	884
Slovenia	2017	44.07.29.97		0 R	3287
Slovenia	2017	44.07.29.98		0 R	1206
Europe Non-EU					
Norway	2015	44.07.21	(see accompanying notes)	0 R	686
Norway	2015	44.07.22	- , - , -	0^{RI}	867
Norway	2015	44.07.25		0 R	842
Norway	2015	44.07.29		· ·	1661

Table 3-1-b. Major Tr	opical Saw	nwood Species Imported by IT	TO Members		
Country	Year	Latin Name or HS Code	Pilot Name/Local Name	Volume 1000 m ³	Avg. Price \$/m³
Norway	2016	44.07.21	(see accompanying notes)	0 R	1053
Norway	2016	44.07.22		0 R	109
Norway	2016	44.07.25		0 R	905
Norway	2016	44.07.28		0 RI	345
Norway	2016	44.07.29		1	2329
PRODUCERS Africa					
Mali	2015	Khaya senegalensis	khaya	0 RI	369
Mali	2015	Pterocarpus erinaceus	vène	0 ^{RI}	351
Mali	2016	Khaya senegalensis	khaya	1	601
Mali	2016	Pterocarpus erinaceus	vène	0 R	450
Mali	2017	Khaya senegalensis	khaya	0 R	116
Mali	2017	Pterocarpus erinaceus	vène	0 R	1552
Asia-Pacific		-			
	2015	GI.	1.1.1.2	٦	
Malaysia	2015	Shorea spp.	dark red meranti		207
Malaysia	2015	Shorea spp.	light red meranti	1	287
Malaysia	2015	Shorea spp.	meranti bakau		
Malaysia	2015	Eucalyptus spp.	eucalyptus	1	852
Malaysia	2015	Chlorophora spp.	iroko	0 R	699
Malaysia	2015	Koompassia malaccensis	kempas	0 R	220
Malaysia	2015	Dipterocarpus spp.	keruing	16	312
Malaysia	2015	Intsia bijuga	merbau	0 R	830
Malaysia	2015	Hevea brasiliensis	rubberwood	11	267
Malaysia	2015	Entandrophragma cylindricum	sapelli	12	706
Malaysia	2016	Shorea spp.	dark red meranti	٦	
Malaysia	2016	Shorea spp.	light red meranti	1	290
Malaysia	2016	Shorea spp.	meranti bakau		
Malaysia	2016	Koompassia malaccensis	kempas	0 R	196
Malaysia	2016	Dipterocarpus spp.	keruing	3	1066
Malaysia	2016	Intsia bijuga	merbau	0 R	591
Malaysia	2016	Shorea albida	alan	٦	
•	2016	Parashorea spp.	white lauan		
Malaysia	2016	1.1	white meranti	0 R	145
Malaysia Malaysia	2016	Shorea spp. Parashorea spp.	white seraya		143
Malaysia Malaysia	2016	Shorea spp.	yellow meranti		
•			•		241
Malaysia		Fagus spp.	beech	1 0 ^R	241
Malaysia	2016	Eucalyptus spp.	eucalyptus		477
Malaysia	2016	Dryobalanops spp.	kapur	1 0 ^R	1549
Malaysia Malaysia	2016 2016	Eucalyptus regnans Aucoumea klaineana	mountain ash okoume	0 R	346 288
-				٦	
Malaysia	2017	Shorea spp.	dark red meranti	1	201
Malaysia Malaysia	2017 2017	Shorea spp. Shorea spp.	light red meranti meranti bakau	1	281
-					
Malaysia	2017	Koompassia malaccensis	kempas	0 R	229
Malaysia	2017	Dipterocarpus spp.	keruing	11	521
Malaysia	2017	Intsia bijuga	merbau	0 R	298
Malaysia	2017	Hevea brasiliensis	rubberwood	0 R	578
Malaysia	2017	Shorea albida	alan		
Malaysia	2017	Parashorea spp.	white lauan		
Malaysia	2017	Shorea spp.	white meranti	0 R	162
Malaysia	2017	Parashorea spp.	white seraya		
Malaysia	2017	Shorea spp.	yellow meranti	_	
Malaysia	2017	Fagus spp.	beech	0 R	243
Malaysia	2017	Dryobalanops spp.	kapur	1	1417
Malaysia	2017	Intsia spp.	kwila	0 R	301
Malaysia	2017	Dalbergia nigra	rosewood	0 R	189
T . 4* . A *					
<u>Latin America</u>				_	
Brazil	2015	Ochroma lagopus	balsa		
	2015 2015 2015	Ochroma lagopus Phoebe porosa Dialianthera spp.	balsa imbuia virola	5	5152

Table 3-1-b. Majo	b. Major Tropical Sawnwood Species Imported by ITTO Members				
Country	Year	Latin Name or HS Code	Pilot Name/Local Name	Volume 1000 m ³	Avg. Price \$/m³
Brazil	2015	Pterogyne nitens	amemdoim	0 R	493
Brazil	2015	Anadenanthera spp./ Parapiptadenia spp.	angico preto	0 R	110
Brazil	2015	Peltophorum spp.	canafístula	0 R	108
Brazil	2015	Tabebuia spp.	ipê	0 R	97
Brazil	2015	Balfourodendron riedelianum	pau marfim	1	195
Brazil	2015	Aspidospema spp.	peroba	0 R	91
Brazil	2016	Ochroma lagopus	balsa		
Brazil	2016	Phoebe porosa	imbuia	4	6394
Brazil	2016	Dialianthera spp.	virola		
Brazil	2016	Pterogyne nitens	amemdoim	1	108
Brazil	2016	Anadenanthera spp./ Parapiptadenia spp.	angico preto	0 R	97
Brazil	2016	Peltophorum spp.	canafístula	0 R	80
Brazil	2016	Tabebuia spp.	ipê	0 R	78
Brazil	2016	Balfourodendron riedelianum	pau marfim	1	213
Brazil	2016	Aspidospema spp.	peroba	0 R	94
Mexico	2015	Shorea spp.	dark red meranti	7	
Mexico	2015	Chlorophora spp.	iroko		
Mexico	2015	Dyera costulata	jelutong		
Mexico	2015	Dactylocladus stenostachys	jongkong		
Mexico	2015	Dryobalanops spp.	kapur		
Mexico	2015	Dipterocarpus spp.	keruing		
Mexico	2015	Shorea spp.	light red meranti	49 ^I	503
Mexico	2015	Swietenia spp.	mahogany		
Mexico	2015	Shorea spp.	meranti bakau		
Mexico	2015	Intsia spp.	merbau		
Mexico	2015	Gonystylus spp.	ramin		
Mexico	2015	Entandrophragma cylindricum	sapelli		
Mexico	2015	Tectona grandis	teak		
Mexico	2016	Shorea spp.	dark red meranti		
Mexico	2016	Chlorophora spp.	iroko		
Mexico	2016	Dyera costulata	jelutong		
Mexico	2016	Dactylocladus stenostachys	jongkong		
Mexico	2016	Dryobalanops spp.	kapur		
Mexico	2016	Dipterocarpus spp.	keruing		
Mexico	2016	Shorea spp.	light red meranti	27 1	504
Mexico	2016	Swietenia spp.	mahogany		
Mexico	2016	Shorea spp.	meranti bakau		
Mexico	2016	Intsia spp.	merbau		
Mexico	2016	Gonystylus spp.	ramin		
Mexico	2016	Entandrophragma cylindricum	sapelli		
Mexico	2016	Tectona grandis	teak		
Mexico	2017	Shorea spp.	dark red meranti		
Mexico	2017	Chlorophora spp.	iroko		
Mexico	2017	Dyera costulata	jelutong		
Mexico	2017	Dactylocladus stenostachys	jongkong		
Mexico	2017	Dryobalanops spp.	kapur		
Mexico	2017	Dipterocarpus spp.	keruing		
Mexico	2017	Shorea spp.	light red meranti	29 1	508
Mexico	2017	Swietenia spp.	mahogany		
Mexico	2017	Shorea spp.	meranti bakau		
Mexico	2017	Intsia spp.	merbau		
Mexico	2017	Gonystylus spp.	ramin		
Mexico	2017	Entandrophragma cylindricum	sapelli		
Mexico	2017	Tectona grandis	teak	1	

Australia 2016 Shores spp. hight red meranti	Table 3-1-c. Major T	ropical Vene	er Species Imported by ITTO	Members		
Australia	Country	Year		Pilot Name/Local Name		
Australia 2016 Sharea spp. light red meranti 1 877						
Japan 2015 Percentgrue seynatis padouk 0 * 10207 Japan 2015 Tectuna grandis teak 0 * 9624 Japan 2016 Shorea spp. dark red meranti 2 987 Japan 2016 Tectuna grandis teak 0 * 10382 Japan 2017 Shorea spp. dark red meranti 2 987 Japan 2015 Tectuna grandis teak 0 * 10382 Shorea, Rep. of 2015 Peranthorea spp. Pentacne spp. Korea, Rep. of 2015 Peranthorea spp. Pentacne spp. Korea, Rep. of 2015 Peranthorea spp. Pentacne spp. Korea, Rep. of 2015 Triplochyton scleroxylon oscient Korea, Rep. of 2015 Auconime shineana oscient Korea, Rep. of 2015 Entandrophragen cylindricum sippo Korea, Rep. of 2016 Khaya spp. dark red meranti oscient Korea, Rep. of 2016 Khaya spp. dark red meranti oscient Korea, Rep. of 2016 Entandrophragen cylindricum supelli Korea, Rep. of 2017 Shorea spp. dark red meranti glyt red me			* *			622
Japan 2015 Tectona grandis teak cole cole cole feet feet fe	Japan	2015	Shorea spp.	dark red meranti	1	877
Japan 2016 Shorea spp. dark red meranti 2 987 Japan 2016 Tectona grandis task 0 n 1382 Japan 2017 Shorea spp. dark red meranti 2 813 Korea, Rep. of 2015 Tectona grandis task 0 n 3596 Korea, Rep. of 2015 Tectona grandis task 0 n 3596 Korea, Rep. of 2015 Tectona grandis task 0 n 3596 Korea, Rep. of 2015 Tectona grandis task 0 n 3596 Korea, Rep. of 2015 Tectona grandis task 0 n 3596 Korea, Rep. of 2015 Tectona grandis task 0 n 3596 Korea, Rep. of 2015 Tectona grandis task 0 n 3596 Korea, Rep. of 2015 Tectona grandis task 0 n 3596 Korea, Rep. of 2015 Tectona grandis task 0 n 3596 Korea, Rep. of 2016 Tectona grandis task 0 n 3596 Korea, Rep. of 2016 Tectona grandis task 0 n 3596 Korea, Rep. of 2016 Tectona grandis task 0 n 3596 Korea, Rep. of 2016 Tectona grandis task 0 n 3596 Korea, Rep. of 2016 Tectona grandis task 0 n 31918 Korea, Rep. of 2017 Shorea spp. dark red meranti 1 1 1 1 1 1 1 1 1	•					10207
Japan	•		_		-	
Norea, Rep. of 2015 Tectona grandis Tect	*		* *			10382
Korea, Rep. of 2015 **Parashorea spp., **Pentacme spp.** white lauan 1 1996** Korea, Rep. of 2015 **Triplocityon sciency/on obeches 6 2015 **Entandrophragma cylindricum sapelli 5000 **Triplocityon sciency/on obeches 6 2015 **Entandrophragma cylindricum sapelli 5000 **Triplocityon sciency/on obeches 6 2016 **Entandrophragma cylindricum 5000 **Triplocityon sciency/on 5000 **Triplocity	Japan	2017	Shorea spp.	dark red meranti	2	813
Korea, Rep. of 2015 **Parashorea spp.**Pentacme spp.** white lauan 1 1998 Korea, Rep. of 2015 **Alway spp.** acajou d'Afrique obéché 6 2015 **Tripice/tyon scleracy/lon obéché 6 2015 **Tripice/tyon scleracy/lon obéché 6 2015 **Parashorea klaineana okoumé 2 2 427 **Korea, Rep. of 2015 **Entandrophragma cylindricum sippelli 5 **Korea, Rep. of 2015 **Entandrophragma cylindricum sippelli 5 **Entandrophragma cylindricum 5 **Spoli 6 **Entandrophragma c	Korea, Rep. of	2015	Tectona grandis	teak	0 R	3596
Korea, Rep. of 2015 Aucouma klaineana 2 427	-	2015	O .	white lauan	1	199
Korea, Rep. of 2015 Entandrophragma cylindricum sapelli Sorea, Rep. of 2015 Entandrophragma cylindricum sapelli Sorea, Rep. of 2016 Entandrophragma cylindricum Sorea, Rep. of 2017 Shorea spp. dark red meranti 0 a 19158 Sorea, Rep. of 2017 Shorea spp. light red meranti 0 a 19158 Sorea, Rep. of 2017 Shorea spp. light red meranti Sorea, Rep. of 2017 Shorea spp. light red meranti 0 a 19158 Sorea, Rep. of 2017 Entandrophragma cylindricum Sorea, Rep. of 2017 Parashorae spp. Pentacme spp. white launa 0 a 31592 Sorea, Rep. of 2017 Parashorae spp. Sorea, Rep. of 2017 Sorea spp. Sore	Korea, Rep. of	2015	Khaya spp.	acajou d'Afrique	7	
Korea, Rep. of 2015 Entandrophragma utile sipo			1 2		_	
Korea, Rep. of 2015 Entandrophragma uitle sipo	· •				2	427
Korea, Rep. of 2016 Khaya spp. Corea, Rep. of 2016 Triplochyton scleraxyton 2016 Corea, Rep. of 2016 Aucounne klaineana 2016 Aucounne klaineana 2016 Aucounne klaineana 2016 Corea, Rep. of 2016 Entandrophragma utile 20 2017 Shorea spp. 2017 201				<u>*</u>		
Korea, Rep. of 2016 Accument & Alainenan 2 637			• •	•		
Korea, Rep. of 2016 Littourhophragma cylindricum sapelli Storea, Rep. of 2016 Entandrophragma cylindricum sipo	•			* *		
Korea, Rep. of 2016 Entandrophragma cylindricum Sapelli					2	637
Korea, Rep. of 2016 Entandrophragma utile sipo Korea, Rep. of 2017 Shorea spp. dark red meranti 0 r. 19158 Korea, Rep. of 2017 Shorea rugosa meranti bakau 0 r. 12728 Korea, Rep. of 2017 Tectona grandis teak 0 r. 4485 Korea, Rep. of 2017 Parashorea spp., Pentacme spp. white lauan 0 r. 31592 Korea, Rep. of 2017 Parashorea spp., Pentacme spp. acajou d'Afrique 0 r. 4169 Korea, Rep. of 2017 Triplochyton seleroxylon obéché 0 r. 4169 Korea, Rep. of 2017 Aucoumea klaineana okoumé p. 4169 Korea, Rep. of 2017 Entandrophragma utile sipo 0 r. 61110 Korea, Rep. of 2017 Swietenia spp. mahogany 0 r. 61110 Korea, Rep. of 2017 Swietenia spp. mahogany 0 r. 61110 New Zealand 2015 44.08.39.90.3	•					037
Korea, Rep. of 2017 Shorea spp. light red meranti			1 0 1			
Korea, Rep. of 2017 Shorea spp. light red meranti	Korea, Rep. of	2017	Shorea spp.	dark red meranti	7	
Korea, Rep. of 2017 Tectona grandis teak 0					0 R	19158
Korea, Rep. of 2017 Parashorea spp., Pentacme spp. white lauan 0 R 31592 Korea, Rep. of Korea, Rep. of Corea, Rep. of	Korea, Rep. of	2017	Shorea rugosa	meranti bakau	0 R	12728
Korea, Rep. of 2017 Khaya spp. acajou d'Afrique Korea, Rep. of 2017 Triplochyton scleroxylon obéché Korea, Rep. of 2017 Aucoumea klaineana okoumé 0 R 4169 Korea, Rep. of 2017 Entandrophragma cylindricum sapelli control control <th< td=""><td>Korea, Rep. of</td><td>2017</td><td>Tectona grandis</td><td>teak</td><td>0 R</td><td>4485</td></th<>	Korea, Rep. of	2017	Tectona grandis	teak	0 R	4485
Korea, Rep. of Corea, Rep. of Corea, Rep. of 2017 2017 Aucoumea klaineana okoumé sapelli sape	Korea, Rep. of	2017	Parashorea spp., Pentacme spp.	white lauan	0 R	31592
Korea, Rep. of Korea, Rep. of Korea, Rep. of 2017 2017 Entandrophragma cylindricum Entandrophragma utile sapelli sipo Korea, Rep. of Korea, Rep. of 2017 Swietenia spp. mahogany 0 R 61110 Korea, Rep. of 2017 Swietenia spp. mahogany 0 R 61110 New Zealand 2015 44.08.31.90.39 (see accompanying notes) 0 R 2793 New Zealand 2015 44.08.39.90.09 0 R 10632 New Zealand 2015 44.08.39.90.61 0 R 3045 New Zealand 2015 44.08.39.90.69 0 R 349 New Zealand 2015 44.08.39.90.69 0 R 349 New Zealand 2015 44.08.39.08.39 0 R 349 New Zealand 2015 44.08.90.08.39 0 R 31812 New Zealand 2015 44.08.39.00.84 0 R 105 New Zealand 2016 44.08.39.90.69 0 R 3137 New Zealand 2016 44.08.39.90.69 0 R 6333	Korea, Rep. of	2017	Khaya spp.	acajou d'Afrique	7	
Korea, Rep. of 2017 Entandrophragma cylindricum sapelli Korea, Rep. of 2017 Entandrophragma utile sipo Korea, Rep. of 2017 Swietenia spp. mahogany 0 k 61110 New Zealand 2015 44,08.39,00.99 (see accompanying notes) 0 k 2793 New Zealand 2015 44,08.39,90.99 0 k 2015 40.83,90.99 0 k 3045 New Zealand 2015 44,08.39,90.61 0 k 3045 3045 New Zealand 2015 44,08.39,90.69 0 k 3045 3045 New Zealand 2015 44,08.39,90.69 0 k 3045 304	· •					
Korea, Rep. of 2017 Entandrophragma uitle sipo Korea, Rep. of 2017 Swietenia spp. mahogany 0 graph 61110 New Zealand 2015 44.08.31.90.39 (see accompanying notes) 0 graph 2793 New Zealand 2015 44.08.39.90.09 0 graph 0 graph 10632 New Zealand 2015 44.08.39.90.61 0 graph 0 graph 3045 New Zealand 2015 44.08.39.90.69 0 graph 0 graph 3045 New Zealand 2015 44.08.90.08.39 0 graph 0 graph 13812 New Zealand 2015 44.08.90.08.41 0 graph 0 graph 13812 New Zealand 2015 44.08.90.08.49 0 graph 0 graph 1535 New Zealand 2016 44.08.31.90.39 (see accompanying notes) 0 graph 1535 New Zealand 2016 44.08.39.10.29 0 graph 0 graph 1327 New Zealand 2016 44.08.39.90.69 0 graph <td< td=""><td></td><td></td><td></td><td></td><td>0 R</td><td>4169</td></td<>					0 R	4169
Korea, Rep. of 2017 Swietenia spp. mahogany 0 R 61110 New Zealand 2015 44,08,31,90,39 (see accompanying notes) 0 R 2793 New Zealand 2015 44,08,39,90,09 0 R 10632 New Zealand 2015 44,08,39,90,69 0 R 3045 New Zealand 2015 44,08,39,90,69 0 R 349 New Zealand 2015 44,08,90,08,39 0 R 13812 New Zealand 2015 44,08,90,08,39 0 R 13812 New Zealand 2015 44,08,90,08,41 0 R 105 New Zealand 2015 44,08,90,08,41 0 R 105 New Zealand 2015 44,08,90,08,49 0 R 105 New Zealand 2016 44,08,31,029 (see accompanying notes) 0 R 1659 New Zealand 2016 44,08,39,009 0 R 6333 New Zealand 2016 44,08,39,90,69 0 R 632 New Zealand 2	•			<u>*</u>		
New Zealand 2015 44.08.31.90.39 (see accompanying notes) 0 R 2793 New Zealand 2015 44.08.39.90.09 0 0 R 10632 New Zealand 2015 44.08.39.90.29 0 0 R 5235 New Zealand 2015 44.08.39.90.61 0 R 3045 New Zealand 2015 44.08.39.90.69 0 R 349 New Zealand 2015 44.08.39.08.39 0 R 13812 New Zealand 2015 44.08.90.08.39 0 R 13812 New Zealand 2015 44.08.90.08.41 0 R 105 New Zealand 2015 44.08.90.08.41 0 R 105 New Zealand 2016 44.08.31.90.39 (see accompanying notes) 0 R 1659 New Zealand 2016 44.08.31.90.39 (see accompanying notes) 0 R 1659 New Zealand 2016 44.08.39.90.99 0 R 1327 New Zealand 2016 44.08.39.90.69 0 R 1327 New Zealand 2016 R 1327 New Zea	•			•		
New Zealand 2015 44.08.39.90.09 0 R 10632 New Zealand 2015 44.08.39.90.29 0 R 5235 New Zealand 2015 44.08.39.90.61 0 R 3045 New Zealand 2015 44.08.39.90.69 0 R 349 New Zealand 2015 44.08.90.08.39 0 R 13812 New Zealand 2015 44.08.90.08.41 0 R 105 New Zealand 2015 44.08.90.08.49 0 R 1535 New Zealand 2016 44.08.39.0.39 (see accompanying notes) 0 R 1659 New Zealand 2016 44.08.39.10.29 0 R 1659 New Zealand 2016 44.08.39.90.99 0 R 6353 New Zealand 2016 44.08.39.90.61 0 R 6416 New Zealand 2016 44.08.39.90.69 0 R 6416 New Zealand 2016 44.08.39.15 (see accompanying notes) 0 R 6416 New Zealand 2016 44.08.3	_		**			
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New Zealand 2015 44.08.39.90.69 0 R 349 New Zealand 2015 44.08.90.08.39 0 R 13812 New Zealand 2015 44.08.90.08.41 0 R 105 New Zealand 2015 44.08.90.08.49 0 R 105 New Zealand 2016 44.08.31.90.39 (see accompanying notes) 0 R 1535 New Zealand 2016 44.08.39.90.29 0 R 1327 New Zealand 2016 44.08.39.90.29 0 R 6353 New Zealand 2016 44.08.39.90.61 0 R 6353 New Zealand 2016 44.08.39.90.69 0 R 6416 New Zealand 2016 44.08.39.90.69 0 R 6353 New Zealand 2016 44.08.39.90.69 0 R 6353 New Zealand 2016 44.08.39.90.69 0 R 6416 New Zealand 2016 44.08.39.9						
New Zealand 2015 44.08.90.08.39 0 R 13812 New Zealand 2015 44.08.90.08.41 0 R 105 New Zealand 2015 44.08.39.00.849 0 R 1535 New Zealand 2016 44.08.31.90.39 (see accompanying notes) 0 R 1659 New Zealand 2016 44.08.39.10.29 0 R 1327 New Zealand 2016 44.08.39.90.09 0 R 4282 New Zealand 2016 44.08.39.90.61 0 R 6353 New Zealand 2016 44.08.39.90.69 0 R 6416 New Zealand 2016 44.08.39.90.69 0 R 632 New Zealand 2016 44.08.39.90.69 0 R 6416 New Zealand 2016 44.08.39.90.69 0 R 6416 New Zealand 2016 44.08.39.90.69 0 R 6416 New Zealand 2016 44.08.39.91.5 (see accompanying notes) 0 R 632 Czech Rep. 2015 44.08.39.85/95 1 652 Czech Rep. 2016 Shore						
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New Zealand 2016 44.08.39.90.09 0 R 6353 New Zealand 2016 44.08.39.90.29 0 R 6353 New Zealand 2016 44.08.39.90.61 0 R 6416 New Zealand 2016 44.08.39.90.69 0 R 6416 EU Czech Rep. 2015 44.08.39.15 (see accompanying notes) 0 R 632 Czech Rep. 2015 44.08.39.31/5 1 659 Czech Rep. 2015 44.08.39.85/95 1 725 Czech Rep. 2016 Shorea spp. dark red meranti 9 842 Czech Rep. 2016 Shorea rugosa meranti bakau 9 842 Czech Rep. 2017 Shorea spp. dark red meranti 9 694 Czech Rep. 2017 Shorea spp. light red meranti 9 694	New Zealand	2016	44.08.31.90.39	(see accompanying notes)	0 R	1659
New Zealand 2016 44.08.39.90.29 0 R 6353 New Zealand 2016 44.08.39.90.61 0 R 6416 New Zealand 2016 44.08.39.90.69 0 R 1297 EU Czech Rep. 2015 44.08.39.15 (see accompanying notes) 0 R 632 Czech Rep. 2015 44.08.39.31/5 1 659 Czech Rep. 2015 44.08.39.85/95 1 725 Czech Rep. 2016 Shorea spp. dark red meranti 9 842 Czech Rep. 2016 Shorea rugosa meranti bakau 9 842 Czech Rep. 2017 Shorea spp. dark red meranti 9 694 Czech Rep. 2017 Shorea spp. light red meranti 9 694			44.08.39.10.29			1327
New Zealand 2016 44.08.39.90.61 0 R 6416 New Zealand 2016 44.08.39.90.69 0 R 1297 EU Czech Rep. 2015 44.08.39.15 (see accompanying notes) 0 R 632 Czech Rep. 2015 44.08.39.31/5 1 659 Czech Rep. 2015 44.08.39.85/95 1 725 Czech Rep. 2016 Shorea spp. dark red meranti 9 842 Czech Rep. 2016 Shorea rugosa meranti bakau 9 694 Czech Rep. 2017 Shorea spp. dark red meranti 9 694 Czech Rep. 2017 Shorea spp. light red meranti 9 694						4282
New Zealand 2016 44.08.39.90.69 0 R 1297 EU Czech Rep. 2015 44.08.39.15 (see accompanying notes) 0 R 632 Czech Rep. 2015 44.08.39.31/5 1 659 Czech Rep. 2015 44.08.39.85/95 1 725 Czech Rep. 2016 Shorea spp. dark red meranti 9 842 Czech Rep. 2016 Shorea rugosa meranti bakau 9 694 Czech Rep. 2017 Shorea spp. dark red meranti 9 694 Czech Rep. 2017 Shorea spp. light red meranti 9 694						
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Czech Rep. 2015 44.08.39.31/5 1 659 Czech Rep. 2015 44.08.39.85/95 1 725 Czech Rep. 2016 Shorea spp. dark red meranti 9 842 Czech Rep. 2016 Shorea rugosa meranti bakau 9 842 Czech Rep. 2017 Shorea spp. dark red meranti 9 694 Czech Rep. 2017 Shorea spp. light red meranti 9 694					-	
Czech Rep. 2015 44.08.39.31/5 1 659 Czech Rep. 2015 44.08.39.85/95 1 725 Czech Rep. 2016 Shorea spp. dark red meranti 9 842 Czech Rep. 2016 Shorea rugosa meranti bakau 9 842 Czech Rep. 2017 Shorea spp. dark red meranti 9 694 Czech Rep. 2017 Shorea spp. light red meranti 9 694	Czech Rep.	2015	44.08.39.15	(see accompanying notes)	0 R	632
Czech Rep. 2016 Shorea spp. dark red meranti Czech Rep. 2016 Shorea spp. light red meranti Czech Rep. 2016 Shorea rugosa meranti bakau Czech Rep. 2017 Shorea spp. dark red meranti Czech Rep. 2017 Shorea spp. light red meranti				1 0 0 1111/		659
Czech Rep. 2016 Shorea spp. light red meranti 9 842 Czech Rep. 2016 Shorea rugosa meranti bakau	Czech Rep.	2015	44.08.39.85/95		1	725
Czech Rep. 2016 Shorea rugosa meranti bakau Czech Rep. 2017 Shorea spp. dark red meranti Czech Rep. 2017 Shorea spp. light red meranti 9 694	Czech Rep.	2016	Shorea spp.	dark red meranti	7	
Czech Rep. 2017 Shorea spp. dark red meranti Czech Rep. 2017 Shorea spp. light red meranti 9 694			* *	C	9	842
Czech Rep. 2017 Shorea spp. light red meranti 9 694	Czech Rep.	2016	Shorea rugosa	meranti bakau		
1					7	
Czech kep. 2017 Snorea rugosa meranti bakau				_	9	694
	Czech Rep.	2017	Shorea rugosa	meranti bakau		

Table 5-1-c. Major	Tropical vene	pical Veneer Species Imported by ITTO Members			
Country	Year	Latin Name or HS Code	Pilot Name/Local Name	Volume 1000 m ³	Avg. Price \$/m³
Estonia	2015	Khaya spp.	acajou d'Afrique		
Estonia	2015	Terminalia superba	limba		
Estonia	2015	Swietenia spp.	mahogany		
Estonia	2015	Triplochiton scleroxylon	obeche	0 R	10102
Estonia	2015	Aucouméa klainéa	okoumé	0 "	10183
Estonia	2015	Dalbergia spruceana	palissandre de para		
Estonia	2015	Dalbergia spruceana	palissandre de Rio		
Estonia	2015	Dalbergia decipularis	palissandre de rose		
			*	_	
Estonia	2016	Khaya spp.	acajou d'Afrique	7	
Estonia	2016	Terminalia superba	limba		
Estonia	2016	Swietenia spp.	mahogany		
Estonia	2016	Triplochiton scleroxylon	obeche	- P	
Estonia	2016	Aucouméa klainéa	okoumé	0 R	3912
Estonia	2016	Dalbergia spruceana	palissandre de para		
Estonia	2016	Dalbergia spruceana	palissandre de Para palissandre de Rio		
Estonia	2016	Dalbergia decipularis	palissandre de rose		
Lstoma	2010	Daibergia decipataris	panssandre de rose	_	
Estonia	2017	Khaya spp.	aggion d'Afrique	٦	
Estonia		2 11	acajou d'Afrique		
	2017	Terminalia superba	limba		
Estonia	2017	Swietenia spp.	mahogany		
Estonia	2017	Triplochiton scleroxylon	obeche	0 R	5650
Estonia	2017	Aucouméa klainéa	okoumé		
Estonia	2017	Dalbergia spruceana	palissandre de para		
Estonia	2017	Dalbergia spruceana	palissandre de Rio		
Estonia	2017	Dalbergia decipularis	palissandre de rose		
Finland	2016	44.08.39.15	(see accompanying notes)	0 R	2256
Finland	2016	44.08.39.30		0 R	7863
Finland	2016	44.08.39.85		0 R	13460
Finland	2016	44.08.39.95		0 R	3098
France	2015	Shorea spp.	dark red meranti		
France	2015	Shorea spp.	light red meranti	0 R	1550
France	2015	Shorea rugosa	meranti bakau		
France	2015	Khaya spp.	acajou	٦	
France	2015	Terminalia superba	limba		
France	2015	-			
France	2015	Swietenia spp.	mahogany okoumé		
		Aucouméa klainéa		71	841
France	2015	Dalbergia decipularis	palissandre de rose		
France	2015	Entandrophragma cylindricum	sapelli		
France	2015	Entandrophragma utile	sipo		
France	2015	Parashorea spp., Pentacme spp.	white lauan		
	2016	CI.		٦	
France	2016	Shorea spp.	dark red meranti	0 P	
France	2016	Shorea spp.	light red meranti	0 R	1966
France	2016	Shorea rugosa	meranti bakau		
France	2016	Khaya spp.	agaign	٦	
			acajou		
France	2016	Terminalia superba	limba		
France	2016	Swietenia spp.	mahogany		
France	2016	Aucouméa klainéa	okoumé	84	840
France	2016	Dalbergia decipularis	palissandre de rose		
France	2016	Entandrophragma cylindricum	sapelli		
France	2016	Entandrophragma utile	sipo		
France	2016	Parashorea spp., Pentacme spp.	white lauan		
France	2017	Shorea spp.	dark red meranti	٦	
France	2017	Shorea spp.	light red meranti	0 R	952
France	2017	Shorea spp. Shorea rugosa	meranti bakau		932
F	****			_	
France	2017	Khaya spp.	acajou		
France	2017	Terminalia superba	limba		
France	2017	Swietenia spp.	mahogany		
France	2017	Aucouméa klainéa	okoumé	70	990
France	2017	Dalbergia decipularis	palissandre de rose	/0	<i>77</i> 0
France	2017	Entandrophragma cylindricum	sapelli		
France	2017	Entandrophragma utile	sipo		
	2017	Parashorea spp., Pentacme spp.	white lauan	i i	

Table 3-1-c. Major Tr	ropical Vene	er Species Imported by ITT	O Members		
Country	Year	Latin Name or HS Code	Pilot Name/Local Name	Volume 1000 m ³	Avg. Price \$/m³
Germany	2015	44.08.31.30	(see accompanying notes)	0 R	3325
Germany	2015	44.08.39.15	1 2 0	0 R	1922
Germany	2015	44.08.39.30		1	2401
Germany	2015	44.08.39.55		0 R	1967
Germany	2015	44.08.39.70		1	1504
Germany	2015	44.08.39.85		1	3372
Germany	2015	44.08.39.95		11	494
Germany	2016	44.08.39.15	(see accompanying notes)	0 R	2093
Germany	2016	44.08.39.30		1	2189
Germany	2016	44.08.39.55		0 R	1965
Germany	2016	44.08.39.70		1	1451
Germany	2016	44.08.39.85		1	3931
Germany	2016	44.08.39.95		12	521
Poland	2015	44.08.39.85	(see accompanying notes)	0 R	2909
Poland	2016	44.08.31	(see accompanying notes)	0 R	1970
Poland	2016	44.08.39		0 R	3454
Poland	2017	44.08.39	(see accompanying notes)	0 R	3225
Slovenia	2015	44.08.39.15	(see accompanying notes)	0 R	6892
Slovenia	2015	44.08.39.30	(see accompanying notes)	0 R	2106
Slovenia	2015	44.08.39.55		0 R	2200
Slovenia	2015	44.08.39.85		0 R	4727
Slovenia	2015	44.08.39.95		0 R	8057
Slovenia	2016	44.08.39.15	(see accompanying notes)	0 R	3776
Slovenia	2016	44.08.39.30		0 R	1565
Slovenia	2016	44.08.39.55		0 R	7803
Slovenia	2016	44.08.39.85		0 R	1768
Slovenia	2016	44.08.39.95		0 R	5492
Slovenia	2017	44.08.31.30	(see accompanying notes)	0 R	36412
Slovenia	2017	44.08.39.15		0 R	2350
Slovenia	2017	44.08.39.30		0 R	6110
Slovenia	2017	44.08.39.55		0 R	11028
Slovenia	2017	44.08.39.85		0 R	3108
Slovenia	2017	44.08.39.95		0 R	5823
Europe Non-EU					
Norway	2015	44.08.31.90	(see accompanying notes)	0^{RI}	454
Norway	2015	44.08.39.10	1 7 6 /	0 R	433
Norway	2015	44.08.39.90		0 R	595
Norway	2016	44.08.31.10	(see accompanying notes)	0 R	514
Norway	2016	44.08.39.90		O R	648
PRODUCERS Africa					
Madagascar	2015	Symphonia spp.	kijy	0 ^{RI}	566
Mali	2015	Pterocarpus erinaceus	vène	0 R	213
Mali	2016	Eucalyptus camaldulensis	eucalyptus	0 R	430
Mali	2016	Bombax costatum	kapokier	0 R	430
Mali	2016	Pterocarpus erinaceus	vène	0 R	431
Asia-Pacific					
Malaysia	2016	Acacia mangium	acacia	1	416
Malaysia	2016	Eucalyptus spp.	eucalyptus	1	359
			outary press	1	337
Malaysia	2017	Acacia mangium	acacia	1	210
Malaysia	2017	Eucalyptus spp.	eucalyptus	1	234

Table 3-1-c. Major Tropical Veneer Species Imported by ITTO Members Country Year Latin Name or Pilot Name/Local Name Volume Avg. Price **HS** Code 1000 m³ \$/m³ **Latin America** 0 R Brazil 204 2015 Cedrella fissilis cedro Brazil 2015 Balfourodendron riedelianum pau marfim 1 184 2015 Shorea spp. Brazil dark red meranti 0 R Brazil 2015 Shorea spp. light red meranti 5784 Brazil 2015 Shorea rugosa meranti bakau 2016 Cedrella fissilis 0 R 188 Brazil cedro Brazil 2016 $Bal four od endron\ rie delianum$ pau marfim 114 dark red meranti Mexico 2015 Shorea spp. 3 ^I Shorea spp. Mexico 2015 light red meranti 329 Mexico 2015 Shorea rugosa meranti bakau Mexico 2016 Shorea spp. dark red meranti 3 ^I Mexico 2016 Shorea spp. light red meranti 464 Mexico 2016 meranti bakau Shorea rugosa 2017 Mexico Shorea spp. dark red meranti 7 ^I Mexico 2017 Shorea spp. light red meranti 1433 Mexico 2017 meranti bakau Shorea rugosa

Т3-1-с

ConstMERS	1 5:	X7.1		rood Species Imported by ITTO		-
Japan 2015 Shorea spp. dark red meranti mahogany 247 Japan 2015 Swietenia macrophylla mahogany 247 Japan 2016 Shorea spp. dark red meranti mahogany 242 Japan 2016 Swietenia macrophylla mahogany 242 Japan 2016 Swietenia macrophylla mahogany 242 Japan 2016 Swietenia macrophylla mahogany 242 Japan 2017 Shorea spp. dark red meranti mahogany 248 Japan 2017 Shorea spp. dark red meranti mahogany 248 Japan 2017 Swietenia macrophylla mahogany 248 Japan 2017 Swietenia macrophylla mahogany 248 Japan 2017 Shorea spp. dark red meranti limba mahogany 248 Japan 2015 Shorea spp. dark red meranti limba mahogany 248 New Zealand 2015 Shorea spp. dark red meranti limba mahogany 248 New Zealand 2015 Swietenia spp. mahogany 248 New Zealand 2015 Swietenia spp. mahogany 248	Avg. Price \$/m ³	Volume 1000 m ³	Pilot Name/Local Name	Latin Name or HS Code	Year	Country
Japan 2015 Shorea spp. dark red meranti mahogany 247 Japan 2015 Statemia macrophylla sipo						
Japan 2015 Swietenia macrophylla sipo 247						Asia-Pacific
Japan 2016 Shorea spp. dark red meranti Japan 2016 Swietenia macrophylla mahogany 242 Japan 2016 Swietenia macrophylla mahogany 242 Japan 2017 Shorea spp. dark red meranti Japan 2017 Swietenia macrophylla mahogany 248 Japan 2015 Shorea spp. dark red meranti light red meranti limba makogany 248 Japan 2015 Shorea spp. light red meranti limba makogany		7	dark red meranti	Shorea spp.	2015	Japan
Japan 2016 Shorea spp. dark red meranti Japan 2016 Swietenia macrophylla mahogany 242 Japan 2016 Entandrophragma utile sipo Japan 2017 Shorea spp. dark red meranti mahogany 248 Japan 2017 Swietenia macrophylla mahogany 248 Japan 2017 Entandrophragma utile sipo Japan 2017 Entandrophragma utile sipo Japan 2017 Entandrophragma utile sipo Japan 2015 Shorea spp. dark red meranti light r	635	247	mahogany	* *		Japan
Japan 2016 Switetnia macrophylla sipo 242 Japan 2017 Shorea spp. dark red meranti mahogany 248 Japan 2017 Switetnia macrophylla mahogany 248 Japan 2015 Switetnia spp. dark red meranti Iimbu mahogany mahogan			sipo	Entandrophragma utile	2015	Japan
Japan 2016 Entandrophragma utile sipo		7	dark red meranti	Shorea spp.	2016	Japan
Japan 2017 Shorea spp. dark red meranti Japan 2017 Swietenia macrophylla mahogany 248 Japan 2017 Swietenia macrophylla mahogany 319	582	242		A		-
Japan 2017 Swietenia macrophylla mahogany 248 Japan 2017 Entandrophragma utile sipo			sipo	Entandrophragma utile	2016	Japan
Japan 2017 Entandrophragma utile Sipo		7	dark red meranti	Shorea spp.	2017	Japan
New Zealand	574	248				•
New Zealand 2015 Shorea spp. light red meranti limba limba			sipo	Entandrophragma utile	2017	Japan
New Zealand 2015 Terminalia superba Imba mahogany		7	dark red meranti	Shorea spp.	2015	New Zealand
New Zealand 2015 Swietenia spp. mahogany New Zealand 2015 Triplochiton scleroxylon obeche 3 New Zealand 2015 Aucouméa kláinéa okoumé sapelli New Zealand 2015 Entandrophragma cylindricum sapelli New Zealand 2015 Parashorea spp., Pentacme spp. white lauan New Zealand 2015 44.12.31.01.10 (see accompanying notes) 1 New Zealand 2015 44.12.31.09.29 3 New Zealand 2015 44.12.31.09.29 3 New Zealand 2015 44.12.39.09.29 1 New Zealand 2015 44.12.39.09.39 1 1 New Zealand 2015 44.12.39.09.19 0 8 New Zealand 2016 44.12.31.01.10 (see accompanying notes) 0 8 New Zealand 2016 44.12.31.01.10 (see accompanying notes) 0 8 New Zealand 2016 44.12.31.09.39 1 New Zealand 2016 44.12.31.09.39			light red meranti		2015	
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New Zealand 2015				* *		
New Zealand 2015	626	3				
New Zealand 2015 Entandrophragma utile Sipo White lauan 1						
New Zealand 2015 Parashorea spp., Pentacme spp. white lauan			*			
New Zealand 2015 44,12,31,01,10 (see accompanying notes) 1 New Zealand 2015 44,12,31,09,29 3 New Zealand 2015 44,12,31,09,29 3 New Zealand 2015 44,12,31,09,39 1 New Zealand 2015 44,12,99,01,39 4 New Zealand 2015 44,12,99,09,19 0 New Zealand 2015 44,12,99,45,19 0 New Zealand 2016 44,12,31,01,10 (see accompanying notes) 0 New Zealand 2016 44,12,31,01,10 (see accompanying notes) 3 New Zealand 2016 44,12,31,01,19 3 New Zealand 2016 44,12,31,09,29 1 New Zealand 2016 44,12,31,09,39 3 New Zealand 2016 44,12,31,09,39 3 New Zealand 2016 44,12,31,09,39 1 New Zealand 2016 44,12,99,01,39 1 New Zealand 2016 44,12,99,01,39 1 New Zealand 2016 44,12,99,09,19 0 New Zealand 2016 44,12,99,39,39 0 New Zealand 2016 44,12,99,39,39 1 New Zealand 2016 44,12,99,39,39 2 EU Cyprus 2015 Shorea spp. dark red meranti			•			
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New Zealand 2016 44.12.31.09.29 1 3 3 New Zealand 2016 44.12.94.01.39 0 RI New Zealand 2016 44.12.99.01.39 1 I New Zealand 2016 44.12.99.01.39 0 RI New Zealand 2016 44.12.99.09.19 0 RI New Zealand 2016 44.12.99.39.39 0 RI New Zealand 2016 44.12.99.39.39 0 RI New Zealand 2016	460		(see accompanying notes)			
New Zealand 2016 44.12.94.01.39 0 RI New Zealand 2016 44.12.99.01.39 1 I New Zealand 2016 44.12.99.09.19 0 RI New Zealand 2016 44.12.99.39.39 0 RI EU Cyprus 2015 Khaya spp. acajou d'Afrique Cyprus 2015 Shorea spp. dark red meranti Cyprus 2015 Pentacme spp. white lauan Cyprus 2015 Shorea spp. acajou d'Afrique Cyprus 2015 Shorea spp. dark red meranti Cyprus 2015 Shorea spp. light red meranti Cyprus 2015 Parashorea spp., Pentacme spp. white lauan Czech Rep. 2015 Khaya spp. acajou d'Afrique Estonia 2015 Khaya spp. acajou d'Afrique Estonia 2015 Shorea spp. dark red meran	739					
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New Zealand 2016 44.12.99.09.19 0 R	147			44.12.94.01.39	2016	New Zealand
New Zealand 2016 44.12.99.39.39 0 R EU EU Cyprus 2015 Khaya spp. acajou d'Afrique Cyprus 2015 Shorea spp. dark red meranti Cyprus 2015 Shorea spp. light red meranti Cyprus 2015 Parashorea spp., Pentacme spp. white lauan Cyprus 2015 Shorea spp. dark red meranti Cyprus 2015 Shorea spp. light red meranti Cyprus 2015 Parashorea spp., Pentacme spp. white lauan Czech Rep. 2015 44.12.31.10/90 2 ¹ Estonia 2015 Khaya spp. acajou d'Afrique Estonia 2015 Shorea spp. dark red meranti Estonia 2015 Shorea spp. dark red meranti Estonia 2015 Shorea spp. dark red meranti Estonia 2015 Shorea spp. light red meranti Estonia 2015 Shorea spp. light red meranti	69	_				
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Cyprus 2015 Shorea spp. dark red meranti Cyprus 2015 Shorea spp. light red meranti Cyprus 2015 Parashorea spp., Pentacme spp. white lauan Czech Rep. 2015 44.12.31.10/90 Estonia 2015 Khaya spp. acajou d'Afrique Estonia 2015 Shorea spp. dark red meranti Estonia 2015 Shorea spp. light red meranti Estonia 2015 Shorea spp. light red meranti			white lauan	Parashorea spp., Pentacme spp.	2015	Cyprus
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Czech Rep. 2015 44.12.31.10/90 2 1 Estonia 2015 Khaya spp. acajou d'Afrique Estonia 2015 Shorea spp. dark red meranti Estonia 2015 Shorea spp. light red meranti	825	1	light red meranti	* *		
Estonia 2015 Khaya spp. acajou d'Afrique Estonia 2015 Shorea spp. dark red meranti Estonia 2015 Shorea spp. light red meranti			white lauan	Parashorea spp., Pentacme spp.	2015	Cyprus
Estonia 2015 Khaya spp. acajou d'Afrique Estonia 2015 Shorea spp. dark red meranti Estonia 2015 Shorea spp. light red meranti	667	2 1		44.12.31.10/90	2015	Czech Rep.
Estonia 2015 Shorea spp. dark red meranti Estonia 2015 Shorea spp. light red meranti		_				•
Estonia 2015 Shorea spp. light red meranti				, 11		
				* *		
			2			
Estonia 2015 Swietenia spp. mahogany				*		
Estonia 2015 Triplochiton scleroxylon obeche						
Estonia 2015 Aucouméa klainéa okoumé 0 RI	1511	O RI	okoumé	*		Estonia
Estonia 2015 Dalbergia spruceana palissandre de para	1511	0			2015	Estonia
Estonia 2015 Dalbergia spruceana palissandre de Rio						
Estonia 2015 Dalbergia decipularis palissandre de rose			-			
Estonia 2015 Entandrophragma cylindricum sapelli			*			
Estonia 2015 Entandrophragma utile sipo Estonia 2015 Dialianthera spp. virola						
Estonia 2015 Dialianthera spp. virola Estonia 2015 Parashorea spp., Pentacme spp. white lauan				**		
Looma 2010 1 arasnorea opp., 1 enacine opp. withe tauan		_	wille lauaii	т агазнотей эрр., т ениисте эрр.	2013	Lowina

Table 3-1-d. Major	Tropical Plyw	vood Species Imported by ITTC) Members		
Country	Year	Latin Name or HS Code	Pilot Name/Local Name	Volume 1000 m³	Avg. Price \$/m³
Estonia	2016	Khaya spp.	acajou d'Afrique	7	
Estonia	2016	Shorea spp.	dark red meranti		
Estonia	2016	Shorea spp.	light red meranti		
Estonia	2016	Terminalia superba	limba		
Estonia	2016	Swietenia spp.	mahogany		
Estonia	2016	Triplochiton scleroxylon	obeche		
Estonia	2016	Aucouméa klainéa	okoumé	0 RI	919
Estonia	2016	Dalbergia spruceana	palissandre de para		
Estonia	2016	Dalbergia spruceana	palissandre de Rio		
Estonia	2016	Dalbergia decipularis	palissandre de rose		
Estonia	2016	Entandrophragma cylindricum	sapelli		
Estonia	2016	Entandrophragma utile	sipo		
Estonia	2016	Dialianthera spp.	virola		
Estonia	2016	Parashorea spp., Pentacme spp.	white lauan		
Estonia	2017	Khaya spp.	acajou d'Afrique	7	
Estonia	2017	Shorea spp.	dark red meranti		
Estonia	2017	Shorea spp.	light red meranti		
Estonia	2017	Terminalia superba	limba		
Estonia	2017	Swietenia spp.	mahogany		
Estonia	2017	Triplochiton scleroxylon	obeche		
Estonia	2017	Aucouméa klainéa	okoumé	2.1	((7
Estonia	2017	Dalbergia spruceana	palissandre de para	2 1	667
Estonia	2017	Dalbergia spruceana	palissandre de Rio		
Estonia	2017	Dalbergia decipularis	palissandre de rose		
Estonia	2017	Entandrophragma cylindricum	sapelli		
Estonia	2017	Entandrophragma utile	sipo		
Estonia	2017	Dialianthera spp.	virola		
Estonia	2017	Parashorea spp., Pentacme spp.	white lauan		
Finland	2016	44.12.31.10	(see accompanying notes)	1	2571
Finland	2016	44.12.31.10	(see accompanying notes)	0 R	426
mana					
Germany Germany	2015 2015	44.12.31.10 44.12.31.90	(see accompanying notes)	21 123	988 533
Germany Germany	2016 2016	44.12.31.10 44.12.31.90	(see accompanying notes)	22 101	1010 610
Latvia	2015	Khaya spp.	acajou d'Afrique	٦	
Latvia Latvia	2015	Shorea spp.	dark red meranti		
Latvia	2015	Shorea spp.	light red meranti		
Latvia	2015	Terminalia superba	limba		
Latvia	2015	Swietenia spp.	mahogany		
Latvia	2015	Triplochiton scleroxylon	obeche		
Latvia	2015	Aucouméa klainéa	okoumé		
Latvia	2015	Dalbergia spruceana	palissandre de para	0 R	1084
Latvia	2015	Dalbergia spruceana	palissandre de Rio		
Latvia	2015	Dalbergia decipularis	palissandre de rose		
Latvia	2015	Entandrophragma cylindricum	sapelli		
Latvia	2015	Entandrophragma utile	sipo		
Latvia	2015	Dialianthera spp.	virola		
Latvia	2015	Parashorea spp., Pentacme spp.	white lauan		
		11		_	
Poland	2015	44.12.31.10	(see accompanying notes)	8	653
Poland	2015	44.12.31.90		1	896
Poland	2015	44.12.32.90		11	576
Poland	2016	44.12.31	(see accompanying notes)	4	1078
Poland	2016	44.12.99.50	1 / 8/	0 R	2747
Poland	2016	44.12.32.90		13	586
			,		
Poland Poland	2017 2017	44.12.31 44.12.99.50	(see accompanying notes)	6 0 ^R	1254 1626
Slovenia	2015	44.12.31.10	(see accompanying notes)	1	1723
Slovenia	2015	44.12.31.90		7	1179
Slovenia	2015	44.12.32.90		0 R	1011
Slovenia	2015	44.12.99.50		0 R	1165
Slovenia	2016	44.12.31.10	(see accompanying notes)	1	1892
Slovenia	2016	44.12.31.10	(see accompanying notes)	8	1201
Slovenia Slovenia	2016	44.12.31.90 44.12.32.90		8 0 ^R	601
HOVEIHA	2010				
Slovenia	2016	44.12.99.50		0 R	1407

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Table 3-1-d. Major Ti	ropical Plyw	vood Species Imported by ITTO	O Members		
Country	Year	Latin Name or HS Code	Pilot Name/Local Name	Volume 1000 m ³	Avg. Price \$/m³
Slovenia	2017	44.12.31.10	(see accompanying notes)	3	1432
Slovenia	2017	44.12.31.90		10	1132
Slovenia	2017	44.12.99.50		0 R	1552
Europe Non-EU					
Norway	2015	44.12.31.01	(see accompanying notes)	1	355
Norway	2015	44.12.31.09		2 1	338
Norway	2015	44.12.94.01		0 R	2352
Norway	2015	44.12.99.01		0 R	2877
Norway	2016	44.12.31.01	(see accompanying notes)	1	678
Norway	2016	44.12.31.09		2	310
Norway	2016	44.12.94.01		0 R	507
Norway	2016	44.12.99.01		0 R	731
PRODUCERS Africa					
Mali	2015	Eucalyptus camaldulensis	eucalyptus	0 R	422
Mali	2015	Gmelina arborea	melina	2	133
Mali	2015	Pterocarpus erinaceus	vène	2	439
Mali	2016	Eucalyptus camaldulensis	eucalyptus	0 RI	319
Mali	2016	Gmelina arborea	melina	1 ^I	1246
Mali	2016	Borassus aethiopum	borassus	3 1	441
Latin America					
Mexico	2015	Khaya spp.	acajou d'Afrique	٦	
Mexico	2015	Shorea spp.	dark red meranti		
Mexico	2015	Shorea spp.	light red meranti		
Mexico	2015	Terminalia superba	limba		
Mexico	2015	Swietenia spp.	mahogany		
Mexico Mexico	2015 2015	Triplochiton scleroxylon Aucouméa klainéa	obeche okoumé		
Mexico	2015	Dalbergia spruceana	palissandre de para	111 ^I	690
Mexico	2015	Dalbergia spruceana	palissandre de Rio		
Mexico	2015	Dalbergia decipularis	palissandre de rose		
Mexico	2015	Entandrophragma cylindricum	sapelli		
Mexico	2015	Entandrophragma utile	sipo		
Mexico Mexico	2015 2015	Dialianthera spp. Parashorea spp., Pentacme spp.	virola white lauan		
		**			
Mexico	2016	Khaya spp.	acajou d'Afrique		
Mexico Mexico	2016 2016	Shorea spp. Shorea spp.	dark red meranti light red meranti		
Mexico	2016	Terminalia superba	limba		
Mexico	2016	Swietenia spp.	mahogany		
Mexico	2016	Triplochiton scleroxylon	obeche		
Mexico	2016	Aucouméa klainéa	okoumé	130 ^I	671
Mexico	2016	Dalbergia spruceana	palissandre de para		
Mexico Mexico	2016 2016	Dalbergia spruceana	palissandre de Rio palissandre de rose		
Mexico	2016	Dalbergia decipularis Entandrophragma cylindricum	sapelli		
Mexico	2016	Entandrophragma utile	sipo		
Mexico	2016	Dialianthera spp.	virola		
Mexico	2016	Parashorea spp., Pentacme spp.	white lauan		
Mexico	2017	Khaya spp.	acajou d'Afrique		
Mexico	2017	Shorea spp.	dark red meranti		
Mexico	2017	Shorea spp.	light red meranti		
Mexico Mexico	2017 2017	Terminalia superba Swietenia spp.	limba mahogany		
Mexico	2017	Triplochiton scleroxylon	obeche		
Mexico	2017	Aucouméa klainéa	okoumé	99 1	(71
Mexico	2017	Dalbergia spruceana	palissandre de para	99 '	671
Mexico	2017	Dalbergia spruceana	palissandre de Rio		
Mexico	2017	Dalbergia decipularis	palissandre de rose		
Mexico	2017	Entandrophragma cylindricum	sapelli		
Mexico Mexico	2017 2017	Entandrophragma utile Dialianthera spp.	sipo virola		
Mexico	2017	Parashorea spp., Pentacme spp.	white lauan		
	2017	. arasnorea spp., r entuente spp.	Willie Iddill	_	

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T3-1-d
T3-2-a

Country	Year	Latin Name or HS Code	Pilot Name/Local Name	Volume	Avg. Price
PRODUCERS		ns Code		1000 m ³	\$/m³
Africa					
Congo, Rep. of	2015	Nuclea diderrichi	bilinga	8	8
Congo, Rep. of	2015	Guarea cedatra	bossé	5	10
Congo, Rep. of	2015	Clorophora excelsa	iroko/kambala	15	13
Congo, Rep. of	2015	Cylicodiscus gabonensis	okan	55	11
Congo, Rep. of	2015	Aucoumea klaineana	okoumé	378	13
Congo, Rep. of	2015	Pterocarpus soyauxii	padouk	21	21
Congo, Rep. of	2015	Entandrophragma cylindricum	sapelli	60	2.
			•	14	14
Congo, Rep. of Congo, Rep. of	2015 2015	Entandrophragma utile Miletia laurenti	sipo wengué	9	20
- 1			-		
Congo, Rep. of	2016	Nuclea diderrichi	bilinga	5	,
Congo, Rep. of	2016	Guarea cedatra	bossé	4	
Congo, Rep. of	2016	Clorophora excelsa	iroko/kambala	10	1.
Congo, Rep. of	2016	Cylicodiscus gabonensis	okan	44	14
Congo, Rep. of	2016	Aucoumea klaineana	okoumé	396	13
Congo, Rep. of	2016	Pterocarpus soyauxii	padouk	16	2
Congo, Rep. of	2016	Entandrophragma cylindricum	sapelli	58	(
Congo, Rep. of	2016	Entandrophragma utile	sipo	12	1
Congo, Rep. of	2016	Miletia laurenti	wengué	14	10
Congo, Rep. of	2017	Nuclea diderrichi	bilinga	11	9
Congo, Rep. of	2017	Guarea cedatra	bossé	5	
Congo, Rep. of	2017	Clorophora excelsa	iroko/kambala	19	10
Congo, Rep. of	2017	Cylicodiscus gabonensis	okan	62	13
Congo, Rep. of	2017	Aucoumea klaineana	okoumé	417	12
Congo, Rep. of	2017	Pterocarpus soyauxii	padouk	33	2
	2017		*	79	2
Congo, Rep. of		Entandrophragma cylindricum	sapelli	15	
Congo, Rep. of Congo, Rep. of	2017 2017	Entandrophragma utile Miletia laurenti	sipo wengué	20	1 1'
			-		
Ghana	2015	Gmelina arborea	gmelina	27	1'
Ghana	2015	Tectona grandis	teak	29	38
Ghana	2016	Gmelina arborea	gmelina	25	34
Ghana	2016	Tectona grandis	teak	10	16
Ghana	2017	Gmelina arborea	gmelina	12	10
Ghana	2017	Tectona grandis	teak	22	3:
CI.	2010	_	1.	4	
Ghana	2018	Gmelina arborea	gmelina	4	10
Ghana	2018	Tectona grandis	teak	25	3:
Liberia	2017	Combretodendron macrocarpum	abale	0 R	14
Liberia	2017	Hallea ciliata	abura	0 R	18
Liberia	2017	Glu adiepingoa	adiepingoa	0 R	14
Liberia	2017	Crysophylum	African pine	0 R	14
Liberia	2017	Pericopsis elata	afromosie	0 R	4:
Liberia	2017	Afzelia spp.	afzelia/doussie	0 R	4
Liberia	2017	Canarium schweinfurthii	aiele	0 R	1:
Liberia	2017	Chrysophyllium spp.	akatio	0 R	1
Liberia			ako	0 R	1
	2017	Antiaris africana		0 R	
Liberia	2017	Albezia zygia	albezia		1.
Liberia	2017	Cynometra ananta	apome	7	1
Liberia	2017	Araliopsis tabouensis	araliopsis	0 R	1
Liberia	2017	Aubrevilia biethi	aubrevilia	0 R	1
Liberia	2017	Lophira alata	azobe-ekki-ironwood	42	2
Liberia	2017	Calpocalyz aubrevillei	badio	0 R	1
Liberia	2017	Berlina confusa	berlina	0 R	1
Liberia	2017	Haplormosia macrophylle	black gum	0 R	1
Liberia	2017	Bombax bounopozenese	bombax	0 R	1
Liberia	2017	Didelotia bundo	bondu	4	1
Liberia	2017	Olacaceae spp.	coula	0 R	1
Liberia Liberia	2017	* *		7	1
		Piptadeniastrum africanum	dahoma-tagbema		
Liberia	2017	Lovoa trichiliodis	debetu	1	1
Liberia	2017	Manilkara obovata	duka-flase makore	0 R	1
Liberia	2017	Copaifera salikounda	etimoe	0 R	1
Liberia	2017	Klainodoxa gabonensis	eveuss-klainedoxa	0 R	1
Liberia	2017	Fagara macrophylla	fagara- olondu	0 R	1
Liberia	2017	Daniella thurifera	faro	0 R	1

Table 3-2-a. Major Tr	opical Logs	Species Exported by ITTO M	embers		
Country	Year	Latin Name or HS Code	Pilot Name/Local Name	Volume Av 1000 m ³	yg. Price \$/m³
Liberia	2017	Gmeliama arborea	gmeliana	0 R	210
Liberia	2017	Pycnanthus africana	illomba	0 R	155
Liberia	2017	Chlofora exersa	iroko	1	275
Liberia	2017	Irvingia gabonesis	irvingia	0 R	145
Liberia	2017	Beilschmiedia mannii	kanda	0 R	145
Liberia	2017	Khaya anthotica	khaya	0 R	207
Liberia	2017	Anthonotha fragrans	kibokoko	1	145
Liberia	2017	Anopyxis klaineana	kokoti	1	149
Liberia	2017	Entandrophragma candollei	kosipo	0 R	225
Liberia	2017	Pterygota macrocarpa	koto	0 R	155
Liberia	2017	Dialum aubrevillei	kropio/eyoum	0 R	145
Liberia	2017	Naucllea diderrichii	kusia	3	199
Liberia	2017	Amphimas pterocarpoides	lati-bokanga	0 R	145
Liberia	2017	Gilbertiodendron preussii	limbali	19	165
Liberia	2017	Mansonia altisima	mansonia bete	0 R	185
Liberia	2017	Distemonanthus benthamianus	Movingui	0 R	182
Liberia	2017	Brachestigia leneonsis	naga	4	180
Liberia	2017	Newtonia pelligerin	newtonia	0 R	145
Liberia	2017	Heritiera utilis	niangon- wishmore	3	250
Liberia	2017	Mammea africana	oboto	0 R	161
Liberia	2017	Oldfieldia africana	oldfieldia	1	150
Liberia	2017	Ongokea gore	ongokea	0 R	165
Liberia	2017	Scaoglottis gabonensis	ozouga-sac.	0 R	150
Liberia	2017	Parinari songue	parinari	5	150
Liberia	2017	Tetraberlina tubmaniana	sekon	4	170
Liberia	2017	Entandrophragma utile	sipo	0 R	265
Liberia	2017	Symphonia	symphonia	0 R	145
Liberia	2017	Eryphylum ivorensis	tali	1	255
Liberia	2017	Tectona grandis	teak	0 R	350
Liberia	2017	Entandrophragma angolense	tiama	0 R	225
Liberia	2017	Pentadesma buheasii	timber-lacewood	0 R	145
Liberia	2017	Uapaca guinensis	uapaca- rikio	0 R	145
Madagascar	2015	Polyalthia spp.	ambora	0 ^{RI}	123
Madagascar	2016	Polyalthia spp.	ambora	O RI	319
Mali	2015	Eucalyptus camaldulensis	eucalyptus	1	183
Mali	2016	Eucalyptus camaldulensis	eucalyptus	1	404
Mali Mali	2017 2017	Borassus aethiopum Eucalyptus camaldulensis	borassus eucalyptus	0 R 0 R	86 101
Asia-Pacific	2017	Eucarypius camataniensis	eucarypius	Ü	101
Malaysia*	2015	Dryobalanops spp.	kapur	44	295
Malaysia*	2015	Dipterocarpus spp.	keruing	40	282
Malaysia*	2015	Shorea spp.	balau	٦	
Malaysia*	2015	Shorea spp.	red balau	17	405
Malaysia*	2015	Mesua ferrea	penaga	241	313
Malaysia*	2015	Parashorea spp.	red seraya	73	153
Malaysia*	2015	Gluta spp.	rengas	6	261
Malaysia*	2015	Shorea spp.	selangan batu	29	252
Malaysia*	2015	Parashorea spp.	white seraya	17	162
Malaysia*	2015	Parashorea spp.	yellow seraya	28	153
*The figures for 2015 dor	't include the	Sarawak region which did not repor	t species trade in the Joint Forest Sector	or Questionnaire for that ye	ear.
Malaysia	2016	Acacia mangium	acacia mangium	875	46
Malaysia	2016	Austrobuxus spp.	arau	23	279
Malaysia	2016	Mangifera spp.	asam	0 R	136
Malaysia	2016	Shorea spp.	balau	49	297
1.1diay 51d	2016	Agathis spp.	bindang/damar minyak/agathis	15	215
Malavsia		Calophyllum pulcherrimum	bintangor	0 R	152
•	2016	Catophytian batcher iman		-	
Malaysia Malaysia Malaysia	2016 2016		2	0 R	101
Malaysia Malaysia	2016	Neobalanocarpus heimii	chengal		101 163
Malaysia Malaysia Malaysia	2016 2016	Neobalanocarpus heimii Durio spp.	chengal durian	3	163
Malaysia Malaysia Malaysia Malaysia	2016 2016 2016	Neobalanocarpus heimii Durio spp. Cratoxylum spp.	chengal durian geronggang/serungan		163 98
Malaysia Malaysia Malaysia	2016 2016	Neobalanocarpus heimii Durio spp.	chengal durian	3 0 R	163

Country	▼7	s Species Exported by ITTO Members		Volume	Arra Dad
Country	Year	Latin Name or HS Code	Pilot Name/Local Name	Volume 1000 m ³	Avg. Price \$/m³
Malaysia	2016	Annonaceae spp.	kepayang babi	0 R	11
Malaysia	2016	Dialium spp.	keranji	8	14
Malaysia	2016	Dipterocarpus spp.	keruing	136	18
Malaysia	2016	Lauraceae spp.	medang	0 R	11
Malaysia	2016	Shorea spp.	meranti	811	17
Malaysia	2016	Intsia spp.	merbau	0 R	20
Malaysia	2016	Anisoptera spp.	mersawa	10	20
Malaysia	2016	Palaquium spp.	nyatoh	8	16
Malaysia	2016	Mesua ferrea	penaga	18	50
Malaysia	2016	Myristica buchneriana	penarahan/kumpang	0 R	10
Malaysia	2016	Upuna borneensis	penyau	1	29
Malaysia	2016	Shorea spp.	red balau	156	54
Malaysia	2016	Shorea spp.	red meranti	0 R	22
Malaysia	2016	Cotylelobium spp.	resak	29	20
Malaysia	2016	Shorea spp.	selangan batu/balau	170	28
•	2016	Tristaniopsis obovata	selunsur	8	19
Malaysia		*			
Malaysia	2016	Stemonurus secundiflorus	semburok	0	7
Malaysia	2016	Shorea spp.	tengkawan	1	23
Malaysia	2016	Shorea spp.	white meranti/melapi	2	28
Malaysia	2016	Shorea spp.	yellow meranti	4	25
Malaysia	2017	Acacia mangium	acacia mangium	956 ^I	4
•	2017		_	16	31
Malaysia Malaysia	2017	Austrobuxus spp.	arau asam	0 R	14
Malaysia		Mangifera spp.			
Malaysia	2017	Shorea spp.	balau	414	35
Malaysia	2017	Agathis spp.	bindang/damar minyak/agathis	6	17
Malaysia	2017	Neobalanocarpus heimii	chengal	0 R	17
Malaysia	2017	Durio spp.	durian	1	17
Malaysia	2017	Shorea albida	empenit	1	13
Malaysia	2017	Cratoxylum spp.	geronggang/serungan	0 R	15
Malaysia	2017	Dyera costulata	jelutong	0 R	20
Malaysia	2017	Dryobalanops spp.	kapur	126	23
Malaysia	2017	Syzygium buettnerianum	kelat/ubah	2	12
Malaysia	2017	Dialium spp.	keranji	5	15
Malaysia	2017	Dipterocarpus spp.	keruing	113	24
Malaysia	2017	Lauraceae spp.	medang	0 R	11
Malaysia	2017	Shorea spp.	meranti	579	20
Malaysia	2017	Anisoptera spp.	mersawa	5	23
•				4	
Malaysia	2017	Palaquium spp.	nyatoh	44	18
Malaysia	2017	Mesua ferrea	penaga		29
Malaysia	2017	Myristica buchneriana	penarahan/kumpang	0 R	11
Malaysia	2017	Upuna borneensis	penyau	0 R	25
Malaysia	2017	Shorea spp.	red balau	107	50
Malaysia	2017	Cotylelobium spp.	resak	19	22
Malaysia	2017	Shorea spp.	selangan batu/balau	122	27
Malaysia	2017	Tristaniopsis obovata	selunsur	7	20
Malaysia	2017	Shorea spp.	tengkawan	0 R	24
Malaysia	2017	Koompassia excelsa	tualang	38	77
Malaysia	2017	Callerya atropurpurea	tulang daing/kedang belum	0 R	16
Malaysia	2017	Shorea spp.	white meranti/melapi	1	28
Malaysia	2017	Shorea spp.	yellow meranti	0 R	25
	2017	- ···	•		23
Papua New Guinea	2016	Burckella spp.	burckella	63	8
Papua New Guinea	2016	Calophyllum	calophyllum	268	9
Papua New Guinea	2016	Dillenia papuana	dillenia	108	7
Papua New Guinea	2016	Intsia bijuga	kwila	334	24
Papua New Guinea	2016	Homalium foetidum	malas	331	8
Papua New Guinea	2016	Palaquim warburgianum	pencil cedar	99	10
Papua New Guinea	2016	Anisoptera thurifera	PNG Mersawa	88	10
Papua New Guinea	2016	Canarium indicum	red canarium	92	8
•				621	9
Papua New Guinea	2016	Pometia pinnata	taun	021	9
Papua New Guinea	2017	Burckella spp.	burckella	52	8
Papua New Guinea	2017	Calophyllum	calophyllum	176	9
Papua New Guinea	2017	Dillenia papuana	dillenia	108	8
Papua New Guinea Papua New Guinea	2017		kwila	307	
*		Intsia bijuga			24
Papua New Guinea	2017	Homalium foetidum	malas	226	8
Papua New Guinea	2017	Palaquim warburgianum	pencil cedar	99	10
Papua New Guinea	2017	Anisoptera thurifera	PNG Mersawa	64	10
Papua New Guinea	2017	Canarium indicum	red canarium	90	8

Country	Year	Latin Name or HS Code	Pilot Name/Local Name	Volume 1000 m ³	Avg. Price \$/m ³
Latin America		HS Code		1000 m ³	\$/M ³
-					
Guatemala	2016	Cupresus lusitanica	cipres comun	4	107
Guatemala	2016	Enterolobium ciclocarpum	conacaste	0 R	319
Guatemala	2016	Cybistax donnel smihthii	palo blanco	0 R	58
Guatemala	2016	Tectona grandis	teca	9	228
Guatemala	2017	Cupresus lusitanica	cipres comun	6	228
Guatemala	2017	Enterolobium ciclocarpum	conacaste	0 R	289
Guatemala	2017	Hevea brasilensis	hule	0 R	180
Guatemala	2017	Tectona grandis	teca	9 I	240
C	2015	TI 11:	de de c	2	166
Guyana	2015	Hymenolobium spp.	darina	2	166
Guyana	2015	Chlorocardium rodiei	greenheart		169
Guyana	2015	Goupia glabra	kabukalli	7 7	165
Guyana	2015	Mora spp.	mora		128
Guyana	2015	Peltogyne venosa	purpleheart	16	275
Guyana	2015	Aspidosperma album	shibadan	2 1	162
Guyana	2015	Diplotropis purpurea	tatabu	0 R	153
Guyana	2015 2015	Dipteryx odorata	tonka bean wamara	55	152 194
Guyana	2013	Swartzia spp.	wamara	33	194
Guyana	2016	Hymenolobium spp.	darina	2	169
Guyana	2016	Chlorocardium rodiei	greenheart	7	183
Guyana	2016	Goupia glabra	kabukalli	4	177
Guyana	2016	Mora spp.	mora	6	125
Guyana	2016	Peltogyne venosa	purpleheart	19	268
Guyana	2016	Diplotropis purpurea	tatabu	2	151
Guyana	2016	Dipteryx odorata	tonka bean	1	166
Guyana	2016	Swartzia spp.	wamara	43	166
Guyana	2016	Dicorynia guianensis	wamaradan	0 R	158
Guyana	2017	Hymenolobium spp.	darina	2	159
Guyana	2017	Chlorocardium rodiei	greenheart	8	182
Guyana	2017	Goupia glabra	kabukalli	1	165
Guyana	2017	Mora spp.	mora	1	149
Guyana	2017	Peltogyne venosa	purpleheart	4	237
Guyana	2017	Diplotropis purpurea	tatabu	1	146
Guyana	2017	Dipteryx odorata	tonka bean	1	167
Guyana	2017	Swartzia spp.	wamara	68	160
Guyana	2017	Dicorynia guianensis	wamaradan	1	171
•		-		¬	
Mexico	2015	Shorea albida	alan		
Mexico	2015	Dyera costulata	jelutong		
Mexico	2015	Dactylocladus stenostachys	jongkong		
Mexico	2015	Dryobalanops spp.	kapur		
Mexico	2015	Koompassia malaccensis	kempas		
Mexico	2015	Dipterocarpus spp.	keruing		0.40
Mexico	2015	Intsia spp.	merbau	1	848
Mexico	2015	Gonystylus spp.	ramin		
Mexico	2015	Tectona grandis	teak		
Mexico	2015	Parashorea spp., Pentacme spp.	white lauan		
Mexico	2015	Shorea spp.	white meranti		
Mexico	2015	Parashorea spp.	white seraya		
Mexico	2015	Shorea spp.	yellow meranti		
Mexico	2016	Shorea albida	alan		
Mexico	2016	Dyera costulata	jelutong		
Mexico	2016	Dactylocladus stenostachys	jongkong		
Mexico	2016	Dryobalanops spp.	kapur		
Mexico	2016	Koompassia malaccensis	kempas		
Mexico	2016	Dipterocarpus spp.	keruing		
Mexico	2016	Intsia spp.	merbau	3	599
Mexico	2016	Gonystylus spp.	ramin		
Mexico	2016	Tectona grandis	teak		
Mexico	2016	Parashorea spp., Pentacme spp.	white lauan		
Mexico	2016	Shorea spp.	white meranti		
Mexico	2016	Parashorea spp.	white seraya		
Mexico	2016	Shorea spp.	yellow meranti		

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Country	Year	Latin Name or	Pilot Name/Local Name	Volume	Avg. Price
Country	Icai	HS Code	I not Name/Local Name	1000 m ³	\$/m ³
Mexico	2017	Shorea albida	alan	7	
Mexico	2017	Dyera costulata	jelutong		
Mexico	2017	Dactylocladus stenostachys	jongkong		
Mexico	2017	Dryobalanops spp.	kapur		
Mexico	2017	Koompassia malaccensis	kempas		
Mexico	2017	Dipterocarpus spp.	keruing		
Mexico	2017	Intsia spp.	merbau	2	533
Mexico	2017	* *	ramin	2	333
		Gonystylus spp.			
Mexico	2017	Tectona grandis	teak		
Mexico	2017	Parashorea spp., Pentacme spp.	white lauan		
Mexico	2017	Shorea spp.	white meranti		
Mexico	2017	Parashorea spp.	white seraya		
Mexico	2017	Shorea spp.	yellow meranti		
Suriname	2015	Dicorynia guianensis	basralocus	84	122
Suriname	2015	Martiodebdron parviflorum	bosmahonie	8	120
Suriname	2015	Vouacapoua americana	bruinhart	11	120
Suriname	2015	Terminalia guyanensis	gindya-udu	5	120
Suriname	2015	Goupia glabra	kopi	10	120
Suriname	2015		maka kabbes	11	120
		Hymenolobium flavum			
Suriname Suriname	2015 2015	Peltogyne paniculata Ocotea rubra	purperhart wana	15 11	120 122
	2013	Ocolea rubra			
Suriname	2016	Dicorynia guianensis	basralocus	81	122
Suriname	2016	Martiodebdron parviflorum	bosmahonie	14	120
Suriname	2016	Terminalia guyanensis	gindya-udu	14	120
Suriname	2016	Qualea rosea	gronfolo	4	120
Suriname	2016	Goupia glabra	kopi	22	120
Suriname	2016	Hymenolobium flavum	maka kabbes	18	121
Suriname	2016	Peltogyne paniculata	purperhart	16	121
Suriname	2016	Ocotea rubra	wana	23	120
Suriname	2017	Dicorynia guianensis	basralocus	146	120
Suriname	2017	Martiodebdron parviflorum	bosmahonie	22	120
Suriname	2017	2 0	gindya-udu	21	120
		Terminalia guyanensis	2	37	
Suriname	2017	Qualea rosea	gronfolo		120
Suriname	2017	Goupia glabra	kopi	37	120
Suriname	2017	Hymenolobium flavum	maka kabbes	33	120
Suriname	2017	Peltogyne paniculata	purperhart	22	120
Suriname	2017	Ocotea rubra	wana	21	120
CONSUMERS EU					
Czech Rep.	2016	Shorea spp.	dark red meranti	٦	
Czech Rep.	2016	Shorea spp.	light red meranti	0 R	652
Czech Rep.	2016	Shorea rugosa	meranti bakau		032
•	2010	Shorea ragosa			
Czech Rep.	2017	Khaya spp.	acajou d'Afrique		
Czech Rep.	2017	Chlorophora spp.	iroko	0 R	676
Czech Rep.	2017	Entandrophragma cylindricum	sapelli		
France	2015	Shorea spp.	dark red meranti	٦	
		* *		2	210
France France	2015 2015	Shorea spp.	light red meranti meranti bakau	2	310
riance	2013	Shorea rugosa	meranu bakau	_	
France	2015	Khaya spp.	acajou d'Afrique		
France	2015	Chlorophora spp.	iroko	2	608
France	2015	Entandrophragma cylindricum	sapelli		
France	2015	Aucoumea klaineana	okoumé	٦	
France	2015	Entandrophragma utile	sipo	0 R	493
		• •	•	_ ¬	
France	2016	Shorea spp.	dark red meranti		212
France	2016	Shorea spp.	light red meranti	2	312
France	2016	Shorea rugosa	meranti bakau	_	
France	2016	Khaya spp.	acajou d'Afrique	7	
France	2016	Chlorophora spp.	iroko	0 R	1327
France	2016	Entandrophragma cylindricum	sapelli		
France	2016	Aucoumea klaineana	okoumé		
France	2016			0	625
FIANCE	2016	Entandrophragma utile	sipo	1	

Table 3-2-a. Major Tropical Logs Species Exported by ITTO Members						
Country	Year	Latin Name or HS Code	Pilot Name/Local Name	Volume 1000 m ³	Avg. Price \$/m³	
France	2017	Khaya spp.	acajou d'Afrique			
France	2017	Chlorophora spp.	iroko	0 R	1671	
France	2017	Entandrophragma cylindricum	sapelli			
France	2017	Aucoumea klaineana	okoumé	0 R	1712	
France	2017	Entandrophragma utile	sipo		1/12	
Germany	2015	44.03.49.10	(see accompanying notes)	0 R	725	
Germany	2015	44.03.49.35	1 , 0	0 R	592	
Germany	2015	44.03.49.95		1	676	
Germany	2016	44.03.49.10	(see accompanying notes)	0 R	612	
Germany	2016	44.03.49.35	1 , 0	0 R	922	
Germany	2016	44.03.49.95		2	540	
Poland	2016	44.03.41	(see accompanying notes)	0 R	1261	
Poland	2016	44.03.49		0 R	903	
Poland	2017	44.03.41	(see accompanying notes)	0 R	966	
Poland	2017	44.03.49	r 7 8 100)	0 R	2213	
Slovenia	2015	44.03.49.95	(see accompanying notes)	0 R	1486	
Slovenia	2017	44.03.49.95	(see accompanying notes)	1	75	

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Country	Year	nwood Species Exported by IT Latin Name or	Pilot Name/Local Name	Volume	Avg. Price
Country	Tear	HS Code	Filot Name/Local Name	1000 m ³	\$/m ³
PRODUCERS					
<u>Africa</u>					
Congo, Rep. of	2015	Khaya anthotheka	acajou/khaya	5	186
Congo, Rep. of	2015	Triplochiton scleronxylon	ayous/obéché	8	234
Congo, Rep. of	2015	Guarea cedatra	bossé	4	181
Congo, Rep. of	2015	Clorophora excelsa	iroko/kambala	14 5	233
Congo, Rep. of Congo, Rep. of	2015 2015	Entandrophragma candollei Entandrophragma cylindricum	kossipo sapelli	5 114	199 208
Congo, Rep. of	2015	Entandrophragma eyimaricum Entandrophragma utile	sipo	12	216
Congo, Rep. of	2015	Entandrophragma angolens	tiama	0 R	320
Congo, Rep. of	2015	Miletia laurenti	wengué	2	237
Congo, Rep. of	2016	Khaya anthotheka	acajou/khaya	5	125
Congo, Rep. of	2016	Triplochiton scleronxylon	ayous/obéché	7	176
Congo, Rep. of	2016	Guarea cedatra	bossé	2	178
Congo, Rep. of	2016	Clorophora excelsa	iroko/kambala	9	190
Congo, Rep. of	2016	Entandrophragma candollei	kossipo	2	214
Congo, Rep. of	2016	Entandrophragma cylindricum	sapelli	124	190
Congo, Rep. of Congo, Rep. of	2016 2016	Entandrophragma utile	sipo	13 0 R	187 136
Congo, Rep. of	2016	Entandrophragma angolens Miletia laurenti	tiama wengué	2	202
Congo, Rep. of	2017	Khaya anthotheka	acajou/khaya	4	207
Congo, Rep. of	2017	Triplochiton scleronxylon	ayous/obéché	7 1	184
Congo, Rep. of Congo, Rep. of	2017 2017	Guarea cedatra Clorophora excelsa	bossé iroko/kambala	5	137 221
Congo, Rep. of	2017	Entandrophragma candollei	kossipo	4	178
Congo, Rep. of	2017	Entandrophragma cylindricum	sapelli	132	196
Congo, Rep. of	2017	Entandrophragma utile	sipo	11	205
Congo, Rep. of	2017	Entandrophragma angolens	tiama	0 R	3692
Congo, Rep. of	2017	Miletia laurenti	wengué	1	325
Ghana	2015	Cedrella odorata	cedrella	2	892
Ghana	2015	Ceiba pentandra	ceiba	2	416
Ghana	2015	Antiaris africana	chenchen	1	194
Ghana	2015	Piptadeniastrum africanum	dahoma	2	493
Ghana	2015	Nesogordonia papaverifera	danta	1 8	460 597
Ghana Ghana	2015 2015	Cylicodiscus gabunensis Entandrophragma angolense	denya edinam	8 1	796
Ghana	2015	Pterygota macrocarpa	koto/kyere	3	570
Ghana	2015	Khaya ivorensis	mahogany	8	1008
Ghana	2015	Milicia excelsa	odum	2	923
Ghana	2015	Termnalia superba	ofram	0 R	503
Ghana	2015	Pterocarpus erinaceus	rosewood	23	657
Ghana	2015	Entandrophragma cylindricum	sapele	2 8 ¹	825
Ghana Ghana	2015 2015	Tectona grandis Triplochiton scleroxylon	teak wawa	5 ¹	449 452
		•			
Ghana	2016	Cedrella odorata	cedrella	3	771
Ghana	2016	Ceiba pentandra	ceiba	1 0 R	221
Ghana Ghana	2016 2016	Antiaris africana Piptadeniastrum africanum	chenchen dahoma	2	347 368
Ghana	2016	Nesogordonia papaverifera	danta	1	387
Ghana	2016	Cylicodiscus gabunensis	denya	6	470
Ghana	2016	Entandrophragma angolense	edinam	1	693
Ghana	2016	Pterygota macrocarpa	koto/kyere	2	544
Ghana	2016	Khaya ivorensis	mahogany	5	882
Ghana	2016	Milicia excelsa	odum	2	779
Ghana Ghana	2016 2016	Termnalia superba Pterocarpus erinaceus	ofram rosewood	2 50 ¹	390 600
Ghana	2016	Entandrophragma cylindricum	sapele	2	706
Ghana	2016	Tectona grandis	teak	1 1	401
Ghana	2016	Triplochiton scleroxylon	wawa	30	401
Chana	2017	•	cadralla	3	770
Ghana Ghana	2017 2017	Cedrella odorata Ceiba pentandra	cedrella ceiba	0 R	778 303
Ghana	2017	Antiaris africana	chenchen	1 ¹	339
Ghana	2017	Piptadeniastrum africanum	dahoma	2	360
Ghana	2017	Nesogordonia papaverifera	danta	1	364
Ghana	2017	Cylicodiscus gabunensis	denya	7	472
Ghana	2017	Entandrophragma angolense	edinam	1	578

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Country	Year	Latin Name or HS Code	Pilot Name/Local Name	Volume 1000 m ³	Avg. Price \$/m ³
Ghana	2017	Pterygota macrocarpa	koto/kyere	1	506
Ghana	2017	Khaya ivorensis	mahogany	4	846
Ghana	2017	Milicia excelsa	odum	1	770
Ghana	2017	Termnalia superba	ofram	2	344
Ghana	2017	Afzelia africana	papao	2 1	922
Ghana	2017	Pterocarpus erinaceus	rosewood	40 ^I	600
Ghana	2017	Entandrophragma cylindricum	sapele	1	682
Ghana	2017	Tectona grandis	teak	10 ¹	401
Ghana	2017	Triplochiton scleroxylon	wawa	2 1	390
Ghana	2018	Cedrella odorata	cedrella	4	770
Ghana	2018	Ceiba pentandra	ceiba	0 R	198
Ghana	2018	Antiaris africana	chenchen	3 1	500
Ghana	2018	Piptadeniastrum africanum	dahoma	2	383
Ghana	2018	Nesogordonia papaverifera	danta	1	384
Ghana	2018	Cylicodiscus gabunensis	denya	9	499
Ghana	2018	Entandrophragma angolense	edinam	2	583
Ghana	2018	Pterygota macrocarpa	koto/kyere	2	498
Ghana	2018	Khaya ivorensis	mahogany	6	862
Ghana	2018	Milicia excelsa	odum	1	773
				2	
Ghana	2018	Termnalia superba	ofram		316
Ghana	2018	Afzelia africana	papao	1 1	921
Ghana	2018	Pterocarpus erinaceus	rosewood	42	602
Ghana	2018	Entandrophragma cylindricum	sapele	2	691
Ghana	2018	Tectona grandis	teak	12 1	401
Ghana	2018	Triplochiton scleroxylon	wawa	2 1	376
Madagascar	2015	Rhopalocarpus macrorhamnifolius	fanondambo	1 1	676
Madagascar	2016	Cyathea spp.	fanjana	0 ^{RI}	289
Mali	2015	Pterocarpus erinaceus	vène	0 ^{RI}	367
Mali	2016	Pterocarpus erinaceus	vène	0 ^{RI}	317
Mali	2017	Pterocarpus erinaceus	vène	2 R	822
Asia-Pacific					
Malaysia*	2015	Shorea spp.	dark red meranti	٦	
Malaysia*	2015	Shorea spp.	light red meranti	113	739
Malaysia*	2015	Shorea spp.	meranti bakau		137
Malaysia*	2015	Dryobalanops spp.	kapur	21	479
Malaysia*	2015	Koompassia malaccensis	kempas	44	397
Malaysia*	2015	Dipterocarpus spp.	keruing	74	430
Malaysia*	2015	Intsia bijuga	merbau	30	542
Malaysia*	2015	Parashorea spp.	red seraya	56	495
Malaysia*	2015	Hevea brasiliensis	•	132	
•			rubberwood		329
Malaysia*	2015	Entandrophragma cylindricum	sapelli	3	863
Malaysia*	2015	Shorea spp.	selangan batu	15	530
Malaysia*	2015	Parashorea spp.	white seraya	5	877
Malaysia*	2015	Parashorea spp.	yellow seraya	8	487
*The figures for 2015 d	on't include the	Sarawak region which did not report s	pecies trade in the Joint Forest Sect	or Questionnaire for	that year.
Malaysia	2016	Shorea spp.	dark red meranti	7	
Malaysia	2016	Shorea spp.	light red meranti	139	643
Malaysia	2016	Shorea spp.	meranti bakau		
Malaysia	2016	Dipterocarpus spp.	keruing	86	421
Malaysia	2016	Shorea albida	alan	7	
Malaysia	2016	Parashorea spp.	white lauan		
Malaysia	2016	Shorea spp.	white meranti	36	378
Malaysia	2016	Parashorea spp.	white seraya		
Malaysia	2016	Shorea spp.	yellow meranti		
Malaysia	2016	Dryobalanops spp.	kapur	44	451
Malaysia	2016	Koompassia malaccensis	kempas	59	421
Malaysia	2016	Intsia bijuga	merbau	42	531
Malaysia	2016	Parashorea spp.	red seraya	66	452
Malaysia	2016	Shorea spp.	selangan batu	21	513
Malaysia	2016	Parashorea spp.	white seraya	2	681
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Country	Year	Latin Name or HS Code	Pilot Name/Local Name	Volume 1000 m ³	Avg. Price \$/m³
Malaysia	2016	Agathis spp.	agathis	7	
Malaysia	2016	Agathis spp.	bindang	4	50
Malaysia	2016	Agathis spp.	damak minyak		50
, rainy sin	2010	ngums spp.	damak minyak	_	
Malaysia	2016	Madhuca utilis	bitis	0 R	50
Malaysia	2016	Durio spp.	durian	0 R	34
Malaysia	2016	Dyera costulata	jelutong	1	30
Malaysia	2016	Garcinia latissima	kandis	1	90
Malaysia	2016	Syzygium buettnerianum	kelat/ubah	10	41
Malaysia	2016	Dialium spp.	keranji	1	44
Malaysia	2016	Koompassia malaccensis	menggris/kempas	4	48
Malaysia	2016	Shorea spp.	meranti	19	41
Malaysia	2016	Anisoptera spp.	mersawa	1	27
Malaysia	2016	Cotylelobium spp.	resak	1	20
•	2016	Hevea brasiliensis	rubberwood	0 R	40
Malaysia				2	
Malaysia	2016	Tristaniopsis obovata	selunsur		42
Malaysia	2016	Dracontomelon dao	sengkuang	0 R	60
Malaysia	2016	Copaifera palustris	sepetir	0 R	114
Malaysia	2016	Koompassia excelsa	tapang/tualang	3	34
Malaysia	2016	Shorea spp.	yellow meranti	19	39
Malaysia	2017	Shorea spp.	dark red meranti	٦	
Malaysia	2017	Shorea spp.	light red meranti	143	63
Malaysia	2017	Shorea spp.	meranti bakau		-
•		• •			4.0
Malaysia Malaysia	2017 2017	Dipterocarpus spp. Hevea brasiliensis	keruing rubberwood	118 90	45 44
viaiaysia	2017	Heved brasiliensis	Tubbetwood	70	-
Malaysia	2017	Shorea albida	alan		
Malaysia	2017	Parashorea spp.	white lauan		
Malaysia	2017	Shorea spp.	white meranti	75	35
Malaysia	2017	Parashorea spp.	white seraya		
Malaysia	2017	Shorea spp.	yellow meranti		
Malaysia	2017	Acacia mangium	acacia mangium	4	28
Malaysia	2017	Dryobalanops spp.	kapur	72	46
Malaysia	2017	Koompassia malaccensis	*	59	47
•		*	kempas		
Malaysia	2017	Intsia bijuga	merbau	43	57
Malaysia	2017	Parashorea spp.	red seraya	49	47
Malaysia	2017	Shorea spp.	selangan batu	30	60
Malaysia	2017	Parashorea spp.	white seraya	2	64
Malaysia	2017	Parashorea spp.	yellow seraya	8	50
Malaysia	2017	Agathis spp.	agathis	٦	
Malaysia	2017	Agathis spp.	bindang	2	50
Malaysia	2017	Agathis spp.	damak minyak		
Malaysia	2017	Madhuca utilis	bitis	0 R	49
-				0 R	31
Malaysia Malaysia	2017	Dyera costulata	jelutong		
Malaysia	2017	Garcinia latissima	kandis kalat/whoh	1	87
Malaysia	2017	Syzygium buettnerianum	kelat/ubah	7	30
Malaysia	2017	Dialium spp.	keranji	2	37
Malaysia	2017	Combretocarpus rotundatus	keruntum	0 R	70
Malaysia	2017	Koompassia malaccensis	menggris/kempas	3	41
Malaysia	2017	Shorea spp.	meranti	16	35
Malaysia	2017	Palaquium spp.	nyatoh	0 R	17
Malaysia	2017	Cotylelobium spp.	resak	2	32
Malaysia	2017	Tristaniopsis obovata	selunsur	2	50
Malaysia	2017	Dacrydium spp.	sempilor	0 R	30
Malaysia	2017	Koompassia excelsa	tapang/tualang	4	44
Malaysia	2017	Shorea spp.	yellow meranti	16	35
Myanmar	2016	Technona grandis	teak	19 1	160
Myanmar	2017	Technona grandis	teak	7 1	100
Latin America				_	
Brazil	2015	Ochroma lagopus	balsa	7	
Brazil	2015	Phoebe porosa	imbuia	3	80
	2015	Dialianthera spp.			

Table 3-2-b. Major T	Table 3-2-b. Major Tropical Sawnwood Species Exported by ITTO Members						
Country	Year	Latin Name or HS Code	Pilot Name/Local Name	Volume 1000 m ³	Avg. Price \$/m ³		
Brazil	2015	Piptadenia macrocarpa	angico preto	0 R	799		
Brazil	2015	Cedrella fissilis	cedro	2	1124		
Brazil	2015	Tabebuia spp.	ipê	48	796		
Brazil	2015	Cordia spp.	louro	0 R	826		
Brazil	2015	Swietenia macrophylla	mogno	1	756		
Brazil	2015	Balfourodendron riedelianum	pau marfim	0 R	662		
Brazil	2015	Aspidospema spp.	peroba	0 R	800		
Brazil	2016	Ochroma lagopus	balsa				
Brazil	2016	Phoebe porosa	imbuia	5	864		
Brazil	2016	Dialianthera spp.	virola				
Brazil	2016	Cedrella fissilis	cedro	2	83		
Brazil	2016	Tabebuia spp.	ipê	55	656		
Brazil	2016	Cordia spp.	louro	3	407		
Brazil	2016	Swietenia macrophylla	mogno	1	930		
Brazil	2016	Aspidospema spp.	peroba	0 R	865		
Guatemala	2016	Swietenia spp.	caoba	3 0 B	1812		
Guatemala	2016	Cedrella odorata	cedro	0 R	789		
Guatemala	2016	Cupresus lusitanica	cipres comun	2	268		
Guatemala	2016	Hevea brasilensis	hule	2	728		
Guatemala	2016	Lonchocarpus castilloi	manchiche	0 R	1780		
Guatemala	2016	Cybistax donnel smihthii	palo blanco	1	421		
Guatemala	2016	Dalvergia stevensonni	rossul	0 R	2445		
Guatemala	2016	Calophyllum brasiliense	santa maria	0 R	1961		
Guatemala	2017	Swietenia spp.	caoba	2	1475		
Guatemala	2017	Cedrella odorata	cedro	0 R	829		
Guatemala	2017	Cupresus lusitanica	cipres comun	2	288		
Guatemala	2017	Hevea brasilensis	hule	0 R	4977		
Guatemala	2017	Lonchocarpus castilloi	manchiche	0 R	1599		
Guatemala	2017	Cybistax donnel smihthii	palo blanco	1	793		
Guatemala	2017	Dalvergia stevensonni	rossul	0 R 0 R	2659		
Guatemala	2017	Calophyllum brasiliense	santa maria		1854		
Guyana	2015	Manilkara bidentata	bulletwood	0 R	680		
Guyana	2015	Hymenolobium spp.	darina	1	733		
Guyana	2015	Chlorocardium rodiei	greenheart	7	888		
Guyana	2015	Goupia glabra	kabukalli	0 R	642		
Guyana	2015	Hymenaea courbaril	locust	0 R	833		
Guyana	2015	Mora excelsa	mora	3 0 R	550		
Guyana	2015	Peltogyne venosa	purpleheart	0 R	991		
Guyana Guyana	2015 2015	Swartzia spp. Tabebuia ipe	wamara washiba	1 2	608 2310		
Guyana	2016	Hymenolobium spp.	darina	1	753		
Guyana	2016	Chlorocardium rodiei	greenheart	9	785		
Guyana	2016	Goupia glabra	kabukalli	0 R	711		
Guyana	2016	Hymeneaea courbaril	locust	1	888		
Guyana	2016	Mora excelsa	mora	1	551		
Guyana	2016	Peltogyne venosa	purpleheart	4	972		
Guyana	2016	Eperua falcata	wallaba	0 R	613		
Guyana	2016	Swartzia spp.	wamara	0 R	639		
Guyana	2016	Tabebuia spp.	washiba	2	2017		
Guyana	2017	Hymenolobium spp.	darina	0 R	620		
Guyana	2017	Chlorocardium rodiei	greenheart	9	839		
Guyana	2017	Goupia glabra	kabukalli	0 R	688		
Guyana	2017	Hymeneaea courbaril	locust	0 R	1148		
Guyana	2017	Mora excelsa	mora	2	511		
Guyana	2017	Peltogyne venosa	purpleheart	3	984		
Guyana	2017	Eperua falcata	wallaba	0 R	705		
Guyana	2017	Swartzia spp.	wamara	0 R	585		
Guyana	2017	Tabebuia spp.	washiba	2	2048		
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Table 3-2-b. Major	Table 3-2-b. Major Tropical Sawnwood Species Exported by ITTO Members					
Country	Year	Latin Name or HS Code	Pilot Name/Local Name	Volume 1000 m ³	Avg. Price \$/m³	
Mexico	2015	Shorea spp.	dark red meranti	7		
Mexico	2015	Chlorophora spp.	iroko			
Mexico	2015	Dyera costulata	jelutong			
Mexico	2015	Dactylocladus stenostachys	jongkong			
Mexico	2015	Dryobalanops spp.	kapur			
Mexico	2015	Dipterocarpus spp.	keruing			
Mexico	2015	Shorea spp.	light red meranti	4	533	
Mexico	2015	Swietenia spp.	mahogany			
Mexico	2015	Shorea spp.	meranti bakau			
Mexico	2015	Intsia spp.	merbau			
Mexico	2015	Gonystylus spp.	ramin			
Mexico	2015	Entandrophragma cylindricum	sapelli			
Mexico	2015	Tectona grandis	teak			
Mexico	2016	Shorea spp.	dark red meranti			
Mexico	2016	Chlorophora spp.	iroko			
Mexico	2016	Dyera costulata	jelutong			
Mexico	2016	Dactylocladus stenostachys	jongkong			
Mexico	2016	Dryobalanops spp.	kapur			
Mexico	2016	Dipterocarpus spp.	keruing			
Mexico	2016	Shorea spp.	light red meranti	5	495	
Mexico	2016	Swietenia spp.	mahogany			
Mexico	2016	Shorea spp.	meranti bakau			
Mexico	2016	Intsia spp.	merbau			
Mexico	2016	Gonystylus spp.	ramin			
Mexico	2016	Entandrophragma cylindricum	sapelli			
Mexico	2016	Tectona grandis	teak			
Mexico	2017	Shorea spp.	dark red meranti	7		
Mexico	2017	Chlorophora spp.	iroko			
Mexico	2017	Dyera costulata	jelutong			
Mexico	2017	Dactylocladus stenostachys	jongkong			
Mexico	2017	Dryobalanops spp.	kapur			
Mexico	2017	Dipterocarpus spp.	keruing			
Mexico	2017	Shorea spp.	light red meranti	4	616	
Mexico	2017	Swietenia spp.	mahogany			
Mexico	2017	Shorea spp.	meranti bakau			
Mexico	2017	Intsia spp.	merbau			
Mexico	2017	Gonystylus spp.	ramin			
Mexico	2017	Entandrophragma cylindricum	sapelli			
Mexico	2017	Tectona grandis	teak			
Suriname		Dicorynia guianensis	basralocus	6	326	
Suriname	2015	Qualea rosea	gronfolo	2	305	
Suriname	2015	Couratari oblongifolia	ingi-pipa	1	359	
Suriname	2015	Tabebuia capitata	maka-grin	2	371	
Suriname	2015	Peltogyne venosa	purperhart	0 R	321	
Suriname	2015	Eperua falcata	walaba	2	339	
Suriname	2015	Vataireopsis speciosa	youngu-kabbes	1	371	
Suriname	2016	Dicorynia guianensis	basralocus	11	311	
Suriname	2016	Manilkara bidentata	boletrie	1	317	
Suriname	2016	Tabebuia serratifolia	groenhart	0 R	303	
Suriname	2016	Qualea rosea	gronfolo	2	304	
Suriname	2016	Hymenolobium flavum	maka kabbes	1	315	
Suriname	2016	Tabebuia capitata	maka-grin	2	328	
Suriname	2016	Peltogyne paniculata	purperhart	1	313	
Suriname	2016	Eperua falcata	walaba	3	318	
Suriname	2017	Dicorynia guianensis	basralocus	6	310	
Suriname	2017	Manilkara bidentata	boletrie	1	314	
Suriname	2017	Tabebuia serratifolia	groenhart	1	347	
Suriname	2017	Qualea rosea	gronfolo	2	316	
Suriname	2017	Hymenolobium flavum	maka kabbes	1	284	
				2	220	
Suriname	2017	Tabebuia capitata	maka-grin	2	329	
	2017 2017 2017	Tabebuia capitata Peltogyne paniculata Eperua falcata	maka-grin purperhart walaba	2 1 1	329 314 326	

Table 3-2-b. Major Tropical Sawnwood Species Exported by ITTO Members						
Country	Year	Latin Name or HS Code	Pilot Name/Local Name	Volume 1000 m ³	Avg. Price \$/m³	
CONSUMERS Asia-Pacific						
Australia	2016	Ochroma lagopus	balsa	٦		
Australia	2016	Phoebe porosa	imbuia	1 ^I	159	
Australia	2016	Dialianthera spp.	virola			
Australia	2017	Ochroma lagopus	balsa	7		
Australia	2017	Phoebe porosa	imbuia	1 ^I	162	
Australia	2017	Dialianthera spp.	virola			
Korea, Rep. of	2015	Swietenia spp.	mahogany	0 R	1398	
Korea, Rep. of	2015	Entandrophragma cylindricum	sapelli	0 R	2123	
Korea, Rep. of	2015	Dyera costulata	jelutong	٦		
Korea, Rep. of	2015	Dactylocladus stenostachys	jongkong			
Korea, Rep. of	2015	Dryobalanops spp.	kapur			
Korea, Rep. of	2015	Koompassia malaccensis	kempas	0 R	535	
Korea, Rep. of	2015	Dipterocarpus spp.	keruing			
Korea, Rep. of Korea, Rep. of	2015 2015	Intsia spp.	merbau ramin			
Korea, Rep. of	2013	Gonystylus spp.	ramin	_		
Korea, Rep. of	2017	Dyera costulata	jelutong			
Korea, Rep. of	2017	Dactylocladus stenostachys	jongkong			
Korea, Rep. of	2017	Dryobalanops spp.	kapur	0 R	044	
Korea, Rep. of Korea, Rep. of	2017 2017	Koompassia malaccensis Dipterocarpus spp.	kempas keruing	0 "	944	
Korea, Rep. of	2017	Intsia spp.	merbau			
Korea, Rep. of	2017	Gonystylus spp.	ramin			
-	2017	* * **	11 A C.:			
Korea, Rep. of Korea, Rep. of	2017 2017	Khaya spp. Lophira alata	acajou d'Afrique azobe			
Korea, Rep. of	2017	Lovoa spp.	dibetou			
Korea, Rep. of	2017	Pycnanthus angolensis	ilomba			
Korea, Rep. of	2017	Terminalia superba	limba			
Korea, Rep. of	2017	Tieghella heckelii	makore	0 R	302	
Korea, Rep. of	2017	Mansonia altissima	mansonia			
Korea, Rep. of	2017	Triplochiton scleroxylon	obeche			
Korea, Rep. of Korea, Rep. of	2017 2017	Aucoumea klaineana Entandrophragma utile	okoumé sipo			
Korea, Rep. of	2017	Entandrophragma angolense	tiama			
New Zealand	2015	44.07.21.12.15	(see accompanying notes)	0 R	2538	
New Zealand	2015	44.07.22.12.15		0 RI	579	
New Zealand	2015	44.07.29.10.10		0 R	74	
New Zealand	2015	44.07.29.10.19		0 R	4076	
New Zealand New Zealand	2015 2015	44.07.29.10.27		0 R 0 R	2214 19997	
New Zealand	2015	44.07.29.10.39 44.07.29.30.09		0 0 R	1865	
New Zealand	2015	44.07.29.90.10		5	144	
New Zealand	2015	44.07.29.90.19		0 R	1123	
New Zealand	2015	44.07.29.90.39		0 R	1768	
New Zealand	2016	44.07.21.12.10	(see accompanying notes)	0 R	292	
New Zealand	2016	44.07.27.19.00		0 R	135	
New Zealand	2016	44.07.29.10.27		0 R	1705	
New Zealand	2016	44.07.29.30.09		0 R	544	
New Zealand New Zealand	2016 2016	44.07.29.90.10 44.07.29.90.19		2 0 R	122 726	
New Zealand	2016	44.07.29.90.39		0 R	249	
<u>EU</u>						
Czech Rep.	2015	Ochroma lagopus	balsa	٦		
Czech Rep.	2015	Phoebe porosa	imbuia	0 R	683	
Czech Rep.	2015	Dialianthera spp.	virola			
Czech Rep.	2015	Swietenia spp.	mahogany	— 0 R	4231	
Czech Rep.	2015	44.07.26/7/8	(see accompanying notes)	0 R	579	
Czech Rep.	2015	44.07.29.1/2/6/8/9	(see accompanying notes)	0 R	804	
Czech Rep.	2015	44.07.99/2/9		0 R	698	
Czech Rep.	2016	Swietenia spp.	mahogany	0 R	661	
Czech Rep.	2017	••		0 R	698	
Czecii Kep.	2017	Swietenia spp.	mahogany	0	098	

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Table 3-2-b. Majo	Table 3-2-b. Major Tropical Sawnwood Species Exported by ITTO Members						
Country	Year	Latin Name or HS Code	Pilot Name/Local Name	Volume 1000 m ³	Avg. Price \$/m³		
Estonia	2015	Swietenia spp.	mahogany	0 R	74		
Estonia	2017	Swietenia spp.	mahogany	0 R	299		
Finland	2016	44.07.22.91	(see accompanying notes)	0 R	110		
Finland	2016	44.07.29.15	(*** *********************************	0 R	5326		
Finland	2016	44.07.29.60		3	923		
France	2015	Ochroma lagopus	balsa	٦			
France	2015	Phoebe porosa	imbuia	0 R	18303		
France	2015	Dialianthera spp.	virola				
France	2015	Parashorea spp., Pentacme spp.	dark red meranti	٦			
France	2015	Shorea spp.	light red meranti	0 R	1343		
France	2015	Parashorea spp.	meranti bakau				
France	2015	Chlorophora spp.	iroko	0 R	895		
France	2015	Swietenia spp.	mahogany	0 R	1602		
France	2015	Entandrophragma cylindricum	sapelli	1	1553		
France	2016	Ochroma lagopus	balsa	٦			
France	2016	Phoebe porosa	imbuia	0 R	24236		
France	2016	Dialianthera spp.	virola				
France	2016	Parashorea spp., Pentacme spp.	dark red meranti	٦			
France	2016	Shorea spp.	light red meranti	0 R	1558		
France	2016	Parashorea spp.	meranti bakau				
France	2016	Swietenia spp.	mahogany	0 R	748		
		••		7	1,0202		
France France	2017 2017	Ochroma lagopus Phoebe porosa	balsa imbuia	0 R	16282		
France	2017	Dialianthera spp.	virola				
		••					
France France	2017 2017	Parashorea spp., Pentacme spp. Shorea spp.	dark red meranti light red meranti	0 R	1164		
France	2017	Parashorea spp.	meranti bakau		1104		
France	2017	Swietenia spp.	mahogany	→ 0 ^R	830		
		**		0 R			
Germany Germany	2015 2015	44.07.21.99 44.07.22.10	(see accompanying notes)	1	1629 1049		
Germany	2015	44.07.22.99		0 R	801		
Germany	2015	44.07.25.30		0 R	1576		
Germany	2015	44.07.25.90		5	695		
Germany	2015	44.07.26.90		0 R	589		
Germany	2015 2015	44.07.27.91 44.07.27.99		0 ^R	2478 1007		
Germany Germany	2015	44.07.28.99		3	1105		
Germany	2015	44.07.29.15		0 R	917		
Germany	2015	44.07.29.25		1	1746		
Germany	2015	44.07.29.60		17	1170		
Germany	2015	44.07.29.83		0 R	1421		
Germany	2015	44.07.29.95		6	971		
Germany	2016	44.07.21.10	(see accompanying notes)	0 R	1771		
Germany	2016	44.07.21.99		0 R	1897		
Germany	2016	44.07.22.10		1 0 ^R	1025		
Germany Germany	2016 2016	44.07.22.99 44.07.25.10		0 R	812 871		
Germany	2016	44.07.25.10		0 R	1540		
Germany	2016	44.07.25.90		6	622		
Germany	2016	44.07.26.90		0 R	563		
Germany	2016	44.07.27.91		0 R	2754		
Germany	2016	44.07.27.99		9	998		
Germany	2016	44.07.28.99		4 0 ^R	1123		
Germany Germany	2016 2016	44.07.29.15 44.07.29.25		1	1068 1433		
Germany	2016	44.07.29.60		14	1366		
Germany	2016	44.07.29.83		0 R	1399		
Germany	2016	44.07.29.95		3	926		
Latvia	2015	Swietenia spp.	mahogany	0 R	1728		
Poland	2015	44.07.22.10	(see accompanying notes)	0 R	4729		
Poland	2015	44.07.25.90	<u>.</u>	1	1447		
				0 R			

Table 3-2-b. Major Tropical Sawnwood Species Exported by ITTO Members					
Country	Year	Latin Name or HS Code	Pilot Name/Local Name	Volume 1000 m ³	Avg. Price \$/m³
Poland	2016	44.07.21	(see accompanying notes)	0 R	239
Poland	2016	44.07.22		1	5633
Poland	2016	44.07.25		0 R	1716
Poland	2016	44.07.26		0 R	1368
Poland	2016	44.07.27		0 R	1213
Poland	2016	44.07.28		0 R	1488
Poland	2016	44.07.29		1	315
Poland	2016	44.07.99.96		0 R	1355
Poland	2017	44.07.21	(see accompanying notes)	0 R	51
Poland	2017	44.07.22		1	5546
Poland	2017	44.07.25		0 R	1982
Poland	2017	44.07.27		0 R	998
Poland	2017	44.07.28		1	343
Poland	2017	44.07.29		1	2507
Slovenia	2015	44.07.21.99	(see accompanying notes)	0 R	1091
Slovenia	2015	44.07.22.91		0 R	11228
Slovenia	2015	44.07.22.99		0 R	5543
Slovenia	2015	44.07.25.90		0 R	1409
Slovenia	2015	44.07.29.45		0 R	13828
Slovenia	2015	44.07.29.60		0 R	4357
Slovenia	2015	44.07.29.95		0 R	1245
Slovenia	2015	44.07.99.96		0 R	1236
Slovenia	2016	44.07.22.99	(see accompanying notes)	0 R	6230
Slovenia	2016	44.07.25.90		0 R	1530
Slovenia	2016	44.07.27.99		0 R	1149
Slovenia	2016	44.07.28.99		0 R	970
Slovenia	2016	44.07.29.15		0 R	4590
Slovenia	2016	44.07.29.20		0 R	939
Slovenia	2016	44.07.29.45		0 R	8447
Slovenia	2016	44.07.29.60		0 R	3825
Slovenia	2016	44.07.29.95		0 R	1279
Slovenia	2016	44.07.99.96		0 R	1311
Slovenia	2017	44.07.21.99		0 R	1038
Slovenia	2017	44.07.22.91		0 R	13811
Slovenia	2017	44.07.22.99		0 R	10002
Slovenia	2017	44.07.25.90		0 R	1697
Slovenia	2017	44.07.27.99		0 R	937
Slovenia	2017	44.07.28.99		0 R	1380
Slovenia	2017	44.07.29.15		0 R	7185
Slovenia	2017	44.07.29.83		0 R	2330
Slovenia	2017	44.07.29.95		0 R	1739
Slovenia	2017	44.07.29.96		0 R	1989
Slovenia	2017	44.07.29.97		0 R	2697
Slovenia	2017	44.07.29.98		0 R	1385
Europe Non-EU					
Norway	2015	44.07.29	(see accompanying notes)	0 R	3020
Norway	2016	44.07.21	(see accompanying notes)	0 R	778
Norway	2016	44.07.29		0 R	10732

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Country	Year	Latin Name or	Pilot Name/Local Name	Volume	Avg. Price
		HS Code		1000 m ³	\$/m³
PRODUCERS Africa					
Congo, Rep. of	2015	Aucoumea klainea	okoumé	12 1	1035
Congo, Rep. of	2016	Aucoumea klainea	okoumé	13 ^I	1076
Congo, Rep. of	2016	Dacryodes pubescens	safoukala	0 R	229
Congo, Rep. of	2017	Rhodognaphalon bréviscupe	alone	5 1	1006
Congo, Rep. of	2017	Aucoumea klainea	okoumé	5 1	1006
Congo, Rep. of	2017	Dacryodes pubescens	safoukala	5 1	1006
Ghana	2015	Aningeria spp.	asanfina	4	936
Ghana	2015	Ceiba pentandra	ceiba	3 1	503
Ghana	2015	Antiaris africana	chenchen	1 ^I	737
Ghana	2015	Entandrophragma angolense	edinam	0 R	1205
Ghana	2015	Petersianthus macrocarpus	essa	3	556
Ghana	2015	Pterygota macrocarpa	koto/kyere	2	1158
Ghana	2015	Khaya ivorensis	mahogany	2	1364
Ghana	2015	Tieghmella heckelli	makore	1	1043
Ghana	2015	Entandrophragma cylindricum	sapele	3	1090
Ghana	2016	Aningeria spp.	asanfina	4	965
Ghana	2016	Ceiba pentandra	ceiba	5	381
Ghana	2016	Antiaris africana	chenchen	2	599
Ghana	2016	Entandrophragma angolense	edinam	0 R	980
Ghana	2016	Petersianthus macrocarpus	essa	0 R	477
Ghana	2016	Pterygota macrocarpa	koto/kyere	2	910
Ghana	2016	Khaya ivorensis	mahogany	1	1410
Ghana	2016	Tieghmella heckelli	makore	1	867
Ghana	2016	Aucoumea klaineana	okoume	0 R	619
Ghana	2016	Entandrophragma cylindricum	sapele	2	999
Madagascar	2015	Symphonia spp.	kijy	O RI	400
Madagascar	2016	Weinmannia munitiflora	lalona	0 ^{RI}	385
Asia-Pacific					
Myanmar	2017	Dipterocarpus spp.	in/kanyin	4 ^I	500
Latin America					
Brazil	2015	Cedrella fissilis	cedro	0 R	3261
Brazil	2016	Cedrella fissilis	cedro	0 R	3307
Guatemala	2016	Swietenia spp.	caoba	0 ^{RI}	2509
Guatemala	2017	Swietenia spp.	caoba	0 ^{RI}	1238
Mexico	2015	Shorea spp.	dark red meranti	٦	
Mexico	2015	Shorea spp.	light red meranti	1 1	2635
Mexico	2015	Shorea rugosa	meranti bakau	1	2033
Marrian	2016	Cl one	doub and an anouti		
Mexico	2016	Shorea spp.	dark red meranti	1 1	2126
Mexico	2016	Shorea spp.	light red meranti	1 '	3136
Mexico	2016	Shorea rugosa	meranti bakau		
Mexico	2017	Shorea spp.	dark red meranti		
Mexico	2017	Shorea spp.	light red meranti	1 ^I	3413
Mexico	2017	Shorea rugosa	meranti bakau		
CONSUMERS Asia-Pacific					
Korea, Rep. of	2015	Parashorea spp., Pentacme spp.	white lauan	0 R	1569
Korea, Rep. of	2016	Khaya spp.	acajou d'Afrique	٦	
Korea, Rep. of	2016	Triplochyton scleroxylon	obéché		
Korea, Rep. of	2016	Aucoumea klaineana	okoumé	0 R	1569
Korea, Rep. of	2016	Entandrophragma cylindricum	sapelli		1509
Korea, Rep. of	2016	Entandrophragma title	sipo		
•		• •	-	_	
Korea, Rep. of	2016	Tectona grandis	teak	0 RI	439

Table 3-2-c. Major Tropical Veneer Species Exported by ITTO Members					
Country	Year	Latin Name or HS Code	Pilot Name/Local Name	Volume 1000 m ³	Avg. Price \$/m³
Korea, Rep. of Korea, Rep. of Korea, Rep. of Korea, Rep. of	2017 2017 2017 2017	Khaya spp. Triplochyton scleroxylon Aucoumea klaineana Entandrophragma cylindricum	acajou d'Afrique obéché okoumé sapelli	0 R	5725
Korea, Rep. of	2017	Entandrophragma utile	sipo		
Korea, Rep. of Korea, Rep. of	2017 2017	Shorea rugosa Tectona grandis	meranti bakau teak	0 R 0 R	1010 59708
New Zealand New Zealand	2015 2015	44.08.31.90.39 44.08.39.90.09	(see accompanying notes)	0 R 0 R	1336 1162
New Zealand	2015	44.08.90.08.41		0 R	37331
New Zealand New Zealand New Zealand	2016 2016 2016	44.08.39.90.09 44.08.39.90.63 44.08.39.90.69	(see accompanying notes)	0 R 0 R 0 R	171 455 1171
<u>EU</u>					
Czech Rep.	2015 2015	44.08.31.25 44.08.39.15	(see accompanying notes)	0 R 0 R	406 406
Czech Rep. Czech Rep.	2015 2015	44.08.39.31/5 44.08.39.85/95		0 ^{RI} 1	406 406
Czech Rep. Czech Rep. Czech Rep.	2016 2016 2016	Shorea spp. Shorea spp. Shorea rugosa	dark red meranti light red meranti meranti bakau	1 1	1685
Czech Rep.	2017	Shorea spp.	dark red meranti		4505
Czech Rep. Czech Rep.	2017 2017	Shorea spp. Shorea rugosa	light red meranti meranti bakau	0 RI	4635
Estonia Estonia	2016 2016	Khaya spp. Terminalia superba	acajou d'Afrique limba	7	
Estonia Estonia	2016 2016	Swietenia spp. Triplochiton scleroxylon	mahogany obeche	0 R	027
Estonia Estonia	2016 2016	Aucouméa klainéa Dalbergia spruceana	okoumé palissandre de para	0 "	937
Estonia Estonia	2016 2016	Dalbergia spruceana Dalbergia decipularis	palissandre de Rio palissandre de rose		
Finland Finland	2016 2016	44.08.39.30 44.08.39.95	(see accompanying notes)	0 R 0 R	1550 986
France	2015	Shorea spp.	dark red meranti	7	
France France	2015 2015	Shorea spp. Shorea rugosa	light red meranti meranti bakau	0 R	29965
France France	2015 2015	Khaya spp. Terminalia superba	acajou limba	7	
France	2015	Swietenia spp.	mahogany		
France France	2015 2015	Aucouméa klainéa Dalbergia decipularis	okoumé palissandre de rose	0 R	3862
France	2015	Entandrophragma cylindricum	sapelli		
France France	2015 2015	Entandrophragma utile Parashorea spp., Pentacme spp.	sipo white lauan		
France	2016	Shorea spp.	dark red meranti	0.8	501
France France	2016 2016	Shorea spp. Shorea rugosa	light red meranti meranti bakau	0 R	581
France	2016	Khaya spp.	acajou	7	
France France	2016 2016	Terminalia superba Swietenia spp.	limba mahogany		
France	2016	Aucouméa klainéa	okoumé	2	1743
France	2016	Dalbergia decipularis	palissandre de rose	2	1/43
France France	2016 2016	Entandrophragma cylindricum Entandrophragma utile	sapelli sipo		
France	2016	Parashorea spp., Pentacme spp.	white lauan		
France	2017	Shorea spp.	dark red meranti] _	
France France	2017 2017	Shorea spp. Shorea rugosa	light red meranti meranti bakau	0 R	14022
France	2017	Khaya spp.	acajou limba		
France France	2017 2017	Terminalia superba Swietenia spp.	limba mahogany		
France	2017	Aucouméa klainéa	okoumé	1	4173
France	2017	Dalbergia decipularis	palissandre de rose	1	41/3
France France	2017 2017	Entandrophragma cylindricum Entandrophragma utile	sapelli sipo		
France	2017	Parashorea spp., Pentacme spp.	white lauan		

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Table 3-2-c. Major 1	-	er Species Exported by			
Country	Year	Latin Name or HS Code	Pilot Name/Local Name	Volume 1000 m ³	Avg. Price \$/m ³
Germany	2015	44.08.31.30	(see accompanying notes)	0 R	2286
Germany	2015	44.08.39.15		0 R	12710
Germany	2015	44.08.39.30		1	2540
Germany	2015	44.08.39.55		0 R	5755
Germany	2015	44.08.39.85		1	5368
Germany	2015	44.08.39.95		1	1490
Germany	2016	44.08.31.30	(see accompanying notes)	0 R	5154
Germany	2016	44.08.39.15		0 R	8629
Germany	2016	44.08.39.30		1	2857
Germany	2016	44.08.39.55		0 R	9610
Germany	2016	44.08.39.85		1	5836
Germany	2016	44.08.39.95		1	1714
Poland	2015	44.08.39.30	(see accompanying notes)	0 R	1818
Poland	2016	44.08.39	(see accompanying notes)	0 R	1395
Poland	2017	44.08.31	(see accompanying notes)	0 R	166
Poland	2017	44.08.39		0 R	1738
Slovenia	2015	44.08.39.15	(see accompanying notes)	0 R	3961
Slovenia	2015	44.08.39.30	1 7 6	0 R	3062
Slovenia	2015	44.08.39.55		0 R	9341
Slovenia	2015	44.08.39.85		1	2943
Slovenia	2015	44.08.39.95		0 R	57979
Slovenia	2016	44.08.39.15	(see accompanying notes)	0 R	2936
Slovenia	2016	44.08.39.30	1 7 6 7	0 R	2758
Slovenia	2016	44.08.39.55		0 R	9881
Slovenia	2016	44.08.39.85		1	3205
Slovenia	2016	44.08.39.95		0 R	2576
Slovenia	2017	44.08.31.30	(see accompanying notes)	0 R	36169
Slovenia	2017	44.08.39.15	(*** *********************************	0 R	2257
Slovenia	2017	44.08.39.30		0 R	5429
Slovenia	2017	44.08.39.55		0 R	9815
Slovenia	2017	44.08.39.85		1	2818
Slovenia	2017	44.08.39.95		0 R	2447
Europe Non-EU					
Norway	2015	44.08.31.90	(see accompanying notes)	0 ^{RI}	20948
Norway	2016	44.08.39.90		0 RI	4282

Table 3-2-d. Major Tropical Plywood Species Exported by ITTO Members					
Country	Year	Latin Name or HS Code	Pilot Name/Local Name	Volume 1000 m ³	Avg. Price \$/m³
PRODUCERS					
<u>Africa</u>					
Congo, Rep. of	2015	Aucoumea klainea	okoumé	0 R	258
Congo, Rep. of	2015	Canarium schweinfurthii	aiélé	0 RI	451
Ghana	2015	Aningeria enn	asanfina	1	419
Ghana	2015	Aningeria spp. Ceiba pentandra	ceiba	39 ¹	319
Ghana	2015	Antiaris africana	chenchen	0 R	333
Ghana	2015	Khaya ivorensis	mahogany	1 1	329
Ghana	2015	Termnalia superba	ofram	1 1	355
Ghana	2015	Entandrophragma cylindricum	sapele	0 R	358
Ghana	2016	Ceiba pentandra	ceiba	12 1	183
Ghana	2016	Antiaris africana	chenchen	0 R	561
Ghana	2016	Khaya ivorensis	mahogany	4	143
Ghana	2016	Termnalia superba	ofram	0	310
Ghana	2016	Entandrophragma cylindricum	sapele	1	40
Mali	2015	Gmelina arborea	melina	O RI	351
Mali	2016	Gmelina arborea	melina	0 ^{RI}	355
Mali	2017	Gmelina arborea	melina	0 ^{RI}	308
Latin America					
Guatemala	2017	Ceiba pentandra	ceiba	0 R	1060
Guatemala	2018	Ceiba pentandra	ceiba	0 R	2701
Guyana	2015	Catostemma commune	baromalli	4	495
Guyana	2015	Swartzia spp.	wamara	0 R	467
Guyana	2016	Catostemma commune	baromalli	1 1	700
Guyana	2017	Catostemma commune	baromalli	2 1	664
Guyana	2017	Chlorocardium rodiei	greenheart	0 R	594
Mexico	2017	Khaya spp.	acajou d'Afrique		
Mexico	2017	Shorea spp.	dark red meranti		
Mexico	2017	Shorea spp.	light red meranti		
Mexico Mexico	2017 2017	Terminalia superba Swietenia spp.	limba mahogany		
Mexico	2017	Triplochiton scleroxylon	obeche		
Mexico	2017	Aucouméa klainéa	okoumé		
Mexico	2017	Dalbergia spruceana	palissandre de para	0 R	1567
Mexico	2017	Dalbergia spruceana	palissandre de Rio		
Mexico	2017	Dalbergia decipularis	palissandre de rose		
Mexico	2017	Entandrophragma cylindricum	sapelli		
Mexico	2017	Entandrophragma utile	sipo		
Mexico	2017	Dialianthera spp.	virola		
Mexico CONSUMERS	2017	Parashorea spp., Pentacme spp.	white lauan		
Asia-Pacific					
New Zealand	2015	44.12.31.01.19	(see accompanying notes)	0 R	592
New Zealand	2015	44.12.31.09.29	, , ,	0 R	961
New Zealand	2015	44.12.31.09.39		0 R	33
New Zealand	2015	44.12.94.01.39		0 R	100
New Zealand	2015	44.12.99.01.39		0 R	1724
New Zealand	2015	44.12.99.09.19		0 R 0 R	289
New Zealand New Zealand	2015 2015	44.12.99.35.19 44.12.99.45.19		0 R	3474 771
New Zealand	2016	44.12.31.01.10	(see accompanying notes)	0 R	399
New Zealand	2016	44.12.31.01.19		0 R	1006
New Zealand	2016	44.12.31.09.29		0 R	1026
New Zealand	2016	44.12.31.09.39		0 R	625
New Zealand	2016	44.12.99.01.39		0 R 0 R	1152
New Zealand New Zealand	2016 2016	44.12.99.09.19 44.12.99.35.19		0 R	545 693
New Zealand	2016	44.12.99.45.19		0 R	758
	2010	2.,,,		Ü	736

Country	Year	Latin Name or HS Code	Pilot Name/Local Name	Volume 1000 m ³	Avg. Price \$/m3
<u>EU</u>					<u> </u>
Czech Rep.	2015	44.12.31.10/90	(see accompanying notes)	1	1006
Estonia	2015	Khaya spp.	acajou d'Afrique	٦	
Estonia	2015	Shorea spp.	dark red meranti		
Estonia	2015	Shorea spp.	light red meranti		
Estonia	2015	Terminalia superba	limba		
Estonia	2015	Swietenia spp.	mahogany		
Estonia	2015	Triplochiton scleroxylon	obeche		
Estonia	2015	Aucouméa klainéa	okoumé	0. P	0.41
Estonia	2015	Dalbergia spruceana	palissandre de para	0 R	841
Estonia	2015	Dalbergia spruceana	palissandre de Rio		
Estonia	2015	Dalbergia decipularis	palissandre de rose		
Estonia	2015	Entandrophragma cylindricum	sapelli		
Estonia	2015	Entandrophragma utile	sipo		
Estonia	2015	Dialianthera spp.	virola		
Estonia	2015	Parashorea spp., Pentacme spp.	white lauan		
Estonia	2016	Khaya spp.	acajou d'Afrique	7	
Estonia	2016	Shorea spp.	dark red meranti		
Estonia	2016	Shorea spp.	light red meranti		
Estonia	2016	Terminalia superba	limba		
Estonia	2016	Swietenia spp.	mahogany		
Estonia	2016	Triplochiton scleroxylon	obeche		
Estonia	2016	Aucouméa klainéa	okoumé	0 R	1232
Estonia	2016	Dalbergia spruceana	palissandre de para		
Estonia	2016	Dalbergia spruceana	palissandre de Rio		
Estonia	2016	Dalbergia decipularis	palissandre de rose		
Estonia	2016	Entandrophragma cylindricum	sapelli		
Estonia	2016	Entandrophragma utile	sipo virola		
Estonia Estonia	2016 2016	Dialianthera spp.	white lauan		
Estollia	2010	Parashorea spp., Pentacme spp.			
Estonia	2017	Khaya spp.	acajou d'Afrique		
Estonia	2017	Shorea spp.	dark red meranti		
Estonia	2017	Shorea spp.	light red meranti		
Estonia	2017	Terminalia superba	limba		
Estonia	2017	Swietenia spp.	mahogany		
Estonia	2017	Triplochiton scleroxylon	obeche		
Estonia	2017 2017	Aucouméa klainéa	okoumé	0 R	579
Estonia Estonia	2017	Dalbergia spruceana	palissandre de para palissandre de Rio		
Estonia	2017	Dalbergia spruceana Dalbergia decipularis	palissandre de Rio palissandre de rose		
Estonia	2017	0 1	1		
Estonia	2017	Entandrophragma cylindricum Entandrophragma utile	sapelli sipo		
Estonia	2017	Dialianthera spp.	virola		
Estonia	2017	Parashorea spp., Pentacme spp.	white lauan		
		**			2520
Finland	2016	44.12.31.90	(see accompanying notes)	0 R	3528
Germany	2015	44.12.31.10	(see accompanying notes)	2	1678
Germany	2015	44.12.31.90		25	1319
Germany	2016	44.12.31.10	(see accompanying notes)	1	1409
Germany	2016	44.12.31.90		29	1381
Latvia	2015	Khaya spp.	acajou d'Afrique	7	
Latvia	2015	Terminalia superba	limba		
Latvia	2015	Swietenia spp.	mahogany		
Latvia	2015	Triplochiton scleroxylon	obeche	0 R	184
Latvia	2015	Aucouméa klainéa	okoumé	0	104
Latvia	2015	Dalbergia spruceana	palissandre de para		
Latvia	2015	Dalbergia spruceana	palissandre de Rio		
Latvia	2015	Dalbergia decipularis	palissandre de rose		
Poland	2015	44.12.31.10	(see accompanying notes)	٦	
Poland	2015	44.12.32.90	(panj mg nows)	2	605
				_	
Poland	2016	44.12.31	(see accompanying notes)		
Poland	2016	44.12.32.90		1	657
Poland	2016	44.12.99.50			
Poland	2017	44.12.31	(see accompanying notes)	0 R	815
Poland	2017	44.12.99.50	(0 R	1959

Table 3-2-d. Major Tropical Plywood Species Exported by ITTO Members					
Country	Year	Latin Name or HS Code	Pilot Name/Local Name	Volume 1000 m ³	Avg. Price \$/m³
Slovenia	2015	44.12.31.10	(see accompanying notes)	0 R	1493
Slovenia	2015	44.12.31.90		0 R	3449
Slovenia	2015	44.12.32.90		0 R	1930
Slovenia	2015	44.12.99.50		0 R	940
Slovenia	2016	44.12.31.10	(see accompanying notes)	0 R	1437
Slovenia	2016	44.12.31.90		0 R	826
Slovenia	2016	44.12.32.90		0 R	803
Slovenia	2016	44.12.99.50		0 R	342
Slovenia	2017	44.12.31.10	(see accompanying notes)	0 R	955
Slovenia	2017	44.12.31.90		0 R	2880
Slovenia	2017	44.12.99.50		0 R	1251
Europe Non-EU					
Norway	2015	44.12.31.01	(see accompanying notes)	0 R	1406
Norway	2015	44.12.31.09		0 RI	5038
Norway	2015	44.12.99.01		0 R	5999
Norway	2016	44.12.31.01	(see accompanying notes)	0 R	634
Norway	2016	44.12.31.09		0 RI	220
Norway	2016	44.12.94.01		0 R	817
Norway	2016	44.12.99.01		0 R	726

Explanatory note

This note provides details of species included under various sub-headings of Chapter 44 of the Harmonized System (HS) of customs classification (HS 92, HS 96, HS 02, HS 07, HS 12 and HS 17). It is not a comprehensive list of HS codes, but it provides a key for those countries in Appendix 3 that reported species trade according to such codes. Note that extensions of the HS beyond 6 digits are country or region specific and the same species may therefore appear under more than one code in the following list if different countries categorize it differently. Some countries have provided 10 or 8 digit HS codes with no explanation; please refer to the corresponding 8 or 6 digit code for these.

HS Code	Description
4403	Wood in the rough, whether or not stripped of bark or sapwood, or roughly squared. (ITTO: Logs)
44.03.41-48 44.03.49	Dark red meranti, light red meranti, and meranti bakau. Other, of tropical wood.
44.03.4	9.00.10 Keruing, kapur, teak, jongkong, jelutong and kempas.
	9.00.17 Okoume, obeche, sapelli, sipo, acajou d'Afrique, makore and iroko.
44.03.4	9.00.33 Wood, tropical; merbau (kwila), in the rough, whether or not stripped of bark or sapwood, or roughly squared, untreated.
44.03.4	9.00.49 Wood, tropical; as specified in the Subheading Note 2 of Chapter 44.
44.03.49.10	Acajou d'Afrique, iroko and sapelli.
44.03.49.35	Okoumé and sipo.
44.03.49.95	Other tropical wood.
44.03.99	Other.
44.03.99.30	Eucalyptus.
4407	Wood sawn or chipped lengthwise, sliced or peeled, whether or not planed, sanded or finger-jointed, of a thickness exceeding 6 mm. (ITTO: Sawnwood)
44.07.21	Mahogany (Swietenia spp.).
44.07.21.10	Mahogany (Swietenia spp.), sanded; end-jointed, whether or not planed or sanded.
44.07.2	1.12.10 Mahogany (Swietenia spp.), sawn or chipped lengthwise, sliced or peeled, planed, square
	dressed, structural, thicker than 6 mm.
44.07.2	1.12.15 Mahogany (<i>Swietenia</i> spp.), sawn or chipped lengthwise, sliced or peeled, planed, (not square
	dressed or structural), thicker than 6 mm.
44.07.21.90	Mahogany (Swietenia spp.), other.
44.07.21.91	Mahogany (Swietenia spp.), planed.
44.07.2	1.95.00 Mahogany (<i>Swietenia</i> spp.), sawn or chipped lengthwise, sliced or peeled, (not planed or sanded or end-jointed), thicker than 6 mm.
44.07.21.99	Mahogany (Swietenia spp.), other.
44.07.22	Virola, imbuia and balsa.
44.07.22.10	Virola, imbuia and balsa, end-jointed, whether or not planed or sanded.
44.07.2	2.12.10 Virola, imbuia and balsa, sawn or chipped lengthwise, sliced or peeled, planed, square dressed, structural, thicker than 6 mm.
44.07.2	2.12.15 Virola, imbuia and balsa, sawn or chipped lengthwise, sliced or peeled, planed, (not square
	dressed or structural), thicker than 6 mm.
44.07.2	2.25.00 Virola, imbuia and balsa, sawn or chipped lengthwise, sliced or peeled, sanded or end-jointed,
	thicker than 6 mm.
44.07.22.90	Virola, imbuia and balsa, other.
44.07.22.91	Virola, imbuia and balsa, other.
44.07.2	2.95.00 Virola, imbuia and balsa, sawn or chipped lengthwise, sliced or peeled, (not planed or sanded or end-jointed), thicker than 6 mm.
44.07.22.99	Virola, imbuia and balsa, other.
44.07.25	Dark red meranti, light red meranti and meranti bakau.
44.07.25.10	Dark red meranti, light red meranti and meranti bakau, end-jointed, whether or not planed or sanded.
44.07.25.11	Dark red meranti or light red meranti, planed, sanded or end-jointed.
44.07.25.21	Meranti bakau, planed, sanded or end-jointed.
44.07.25.30	Dark red meranti, light red meranti and meranti bakau, planed.
44.07.25.50	Dark red meranti, light red meranti and meranti bakau, sanded.
44.07.25.90	Dark red meranti, light red meranti and meranti bakau, other.
44.07.26	White lauan, white meranti, white seraya, yellow meranti and alan.
44.07.26.10	White lauan, white meranti, white seraya, yellow meranti and alan, end-jointed, whether or not planed or

White lauan, white meranti, white seraya, yellow meranti and alan, other.

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T3-2-d E Note

44.07.27 Sapelli. 44.07.27.01.10 Sapelli, sawn or chipped lengthwise, sliced or peeled, planed, square dressed, structural, thicker than 6 mm. 44.07.27.01.19 Sapelli, sawn or chipped lengthwise, sliced or peeled, planed, (not square dressed or structural), thicker than 6 mm. 44.07.27.19.00 Wood, tropical; sapelli, sawn or chipped lengthwise, sliced or peeled, (not planed or sanded or end-jointed), thicker than 6mm. 44.07.27.91 Sapelli, planed. 44.07.27.99 Sapelli, other. 44.07.28 Iroko. 44.07.28.01.10 Iroko, sawn or chipped lengthwise, sliced or peeled, planed, square dressed, structural, thicker 44.07.28.19.00 Iroko, sawn or chipped lengthwise, sliced or peeled, (not planed or sanded or end-jointed), thicker than 6 mm. 44.07.28.91 Iroko, planed. 44.07.28.99 Iroko, other. 44.07.29 Wood, tropical; as specified in the Subheading Note 2 of Chapter 44. 44.07.29.10.10 Merbau (kwila), sawn or chipped lengthwise, sliced or peeled, planed, square dressed, structure, thicker than 6 mm. 44.07.29.10.19 Wood, tropical; keruing, kapur, teak, jongkong, jelutong and kempas, sawn or chipped lengthwise, sliced or peeled, planed, square dressed, structural, thicker than 6mm. 44.07.29.10.27 Merbau (kwila), sawn or chipped lengthwise, sliced or peeled, planed, (not square dressed or structural), thicker than 6 mm. 44.07.29.10.39 Keruing, kapur, teak, jongkong, jelutong and kempas, sawn or chipped lengthwise, sliced or peeled, planed, (not square dressed or structural), thicker than 6 mm. 44.07.29.11 Jelutong (*Dyera* spp.), planed, sanded or end-jointed. 44.07.29.15 Other, end-jointed, whether or not planed or sanded. Palissandre de para, palissandre de Rio and palissandre de rose. 44.07.29.20 44.07.29.21 Kapur, planed, sanded or end-jointed. 44.07.29.25 Other. 44.07.29.30.01 Kempas (Koompassia spp.). 44.07.29.30.09 Wood, tropical; as specified in the Subheading Note 2 of Chapter 44. 44.07.29.31 Kempas (Koompassia spp.), planed, sanded or end-jointed. 44.07.29.40.10 Keruing, kapur, teak, jongkong, jelutong and kempas, sawn or chipped lengthwise, sliced or peeled, sanded or end-jointed, thicker than 6 mm. 44.07.29.41 Keruing (Dipterocarpus spp.), planed, sanded or end-jointed. 44.07.29.45 Palissandre de para, palissandre de Rio and palissandre de rose, sanded. 44.07.29.60 Palissandre de para, palissandre de Rio and palissandre de rose, other. 44.07.29.61 Teak (Tectona spp.), planed, sanded or end-jointed. Other, planed, sanded or end-jointed. 44.07.29.71 44.07.29.83 Palissandre de para, palissandre de Rio and palissandre de rose, planed. 44.07.29.85 Palissandre de para, palissandre de Rio and palissandre de rose, sanded. 44.07.29.90.10 Keruing, kapur, teak, jongkong, jelutong and kempas, sawn or chipped lengthwise, sliced or peeled, other than planed, sanded or end-jointed, thicker than 6 mm. 44.07.29.90.15 Okoume, obeche, sipo, acajou d'Afrique, makore, tiama, ilomba, mansonia, dibetou, limba, azobe, sawn or chipped lengthwise, sliced or peeled, other than planed, sanded or end-jointed, thicker than 6 mm. 44.07.29.90.19 Merbau (kwila), sawn or chipped lengthwise, sliced or peeled, not planed, sanded or endjointed, thicker than 6 mm. 44.07.29.90.39 Other tropical; as specified in the Subheading Note 2 of Chapter 44. 44.07.29.91 Jongkong (Dactylocladus spp.) and merbau (Intsia spp.), planed, sanded or end-jointed. 44.07.29.92 Jongkong (Dactylocladus spp.) and merbau (Intsia spp.), other. 44.07.29.94 Albizia (Paraserianthes falcataria), planed, sanded or end-jointed. 44.07.29.95 Other tropical species, other. 44.07.29.99.10-90 Other. 44.07.29.96 Other tropical wood, planed; end-jointed, whether or not planed or sanded. 44.07.29.97 Other tropical wood, other, sanded. 44.07.29.98 Other tropical wood, other, other.

E Note

44.07.91	Of oak (Quercus spp.).				
44.07.91.10	Of oak (<i>Quercus</i> spp.), planed, sanded or end-jointed.				
44.07.91.90	Of oak (Quercus spp.), other.				
44.07.99	Other.				
44.07.99.20	Other, planed; end-jointed, whether or not planed or sanded.				
44.07.99.96	Other, other.				
4408	Veneer sheets and sheets for plywood (whether or not spliced) and other tropical wood savelengthwise, sliced or finger-jointed, of a thickness not exceeding 6 mm. (ITTO: veneer)				
44.08.31	Dark red meranti, light red meranti and meranti bakau.				
44.08.31.10	Sheets for plywood.				
44.08.31.11	Dark red meranti, light red meranti and meranti bakau, end-jointed, whether or not planed or sanded.				
44.08.31.11	Dark red meranti, light red meranti and meranti bakau, planed.				
44.08.31.25	Dark red meranti, light red meranti and meranti bakau, sanded.				
44.08.31.30	Dark red meranti, light red meranti and meranti bakau, other.				
44.08.31.90	· · · · · · · · · · · · · · · · · · ·				
44.08.31.90	Dark red meranti, light red meranti and meranti bakau, other.				
44.08.3	1.90.39 Dark red meranti, light red meranti, sheets for veneer or plywood, other wood sawn lengthwise, sliced, not planed, over 1 mm but not over 6 mm thick.				
44.08.39	Acajou d'Afrique, limba, mahogany (<i>Swietenia</i> spp.), obeche, okoumé, palissandre de para, palissandre de Rio, palissandre de rose, sapelli, sipo, virola and white lauan.				
44.08.3	9.01.00 Dark red meranti, light red meranti and meranti bakau.				
44.08.39.10	Reinforced veneer sheets.				
	9.10.29 Wood, tropical; as specified in the Subheading Note 2 of Chapter 44.				
44.08.39.15	Acajou d'Afrique, limba, mahogany (<i>Swietenia</i> spp.), obeche, okoumé, palissandre de para, palissandre				
	de Rio, palissandre de rose, sapelli, sipo, virola and white lauan, sanded; end-jointed, whether or not				
	planed or sanded.				
44.08.39.21	Acajou d'Afrique, limba, mahogany (<i>Swietenia</i> spp.), obeche, okoumé, palissandre de para, palissandre				
	de Rio, palissandre de rose, sapelli, sipo, virola and white lauan, planed.				
44.08.39.30	Acajou d'Afrique, limba, mahogany (<i>Swietenia</i> spp.), obeche, okoumé, palissandre de para, palissandre				
	de Rio, palissandre de rose, sapelli, sipo, virola and white lauan, other.				
44.08.39.31	Acajou d'Afrique, limba, mahogany (<i>Swietenia</i> spp.), obeche, okoumé, palissandre de Para, palissandre				
	de Rio, palissandre de Rose, sapelli, sipo, virola and white lauan.				
44.08.39.55	Other.				
44.08.39.70	Other.				
44.08.39.85	Other, other.				
44.08.39.90	Other, other.				
44.08.3					
	spp.), sheets for veneer or plywood, other wood sawn lengthwise, sliced, not planed, 1 mm				
	thick or less.				
44.08.3					
	spp.), sheets for veneer or plywood, other wood sawn lengthwise, sliced, not planed, over 1 mm				
	but not over 6 mm thick.				
44.08.3					
11.00.5	sheets for veneer or plywood, other wood sawn lengthwise, peeled, rotary, not planed, 1 mm				
	thick or less.				
44.08.3					
77.00.5	sheets for veneer or plywood, other wood sawn lengthwise, sliced, not planed, 1 mm thick or				
	less.				
44.08.3					
44.06.3	sheets for veneer or plywood, other wood sawn lengthwise, sliced or peeled, rotary, not planed,				
	over 1 mm but not over 6 mm thick.				
11 09 2					
44.08.3					
	sheets for veneer or plywood, other wood sawn lengthwise, sliced, not planed, over 1 mm but				
44.00.20.05	not over 6 mm thick.				
44.08.39.95 44.08.90	Other, of a thickness exceeding 1 mm. Other.				
44.08.90					
44.08.9	1				
44.00.0	sawn lengthwise, sliced or peeled, planed, not thicker than 6 mm.				
44.08.9					
	lengthwise, sliced, not planed, not thicker than 1 mm.				

44.07.91

Of oak (Quercus spp.).

44.08.90.08.41 Tropical hardwoods, n.e.c. in heading no. 4408, sheets for veneer or plywood, other wood sawn lengthwise, sliced or peeled, rotary, not planed, over 1 mm but not over 6 mm thick.

44.08.90.08.49 Tropical hardwoods, n.e.c. in heading no. 4408, sheets for veneer or plywood, other wood sawn lengthwise, sliced, not planed, over 1 mm but not over 6 mm thick.

4412 Plywood, veneered panels and similar laminated wood. (ITTO: plywood)

44.12.31 With at least one outer ply of tropical wood.

44.12.31.01 Wall boards.

44.12.31.01.19 Plywood; consisting only of sheets of wood (not bamboo), each ply 6mm or thinner, with at least one outer ply of dark or light red meranti, white lauan, sipo, sapelli, limba, okoume, obeche, mahogany or acajou d'afrique, not overlaid or veneered.

44.12.31.05.20 Plywood with at least one outer ply of tropical wood, with a face ply of birch (*Betula* spp.). Panels not exceeding in any dimension 3.6 mm in thickness, 1.2 m in width and 2.2 m in length.

44.12.31.09 Other.

44.12.31.09.29 Plywood; as specified in Subheading Note 2 to this Chapter, consisting only of sheets of wood (not bamboo), each ply 6mm or thinner, with at least one outer ply of tropical wood, n.e.c. in item no. 4412.31.09, overlaid, including veneered.

44.12.31.09.39 Plywood; as specified in Subheading Note 2 to this Chapter, consisting only of sheets of wood (not bamboo), each ply 6mm or thinner, with at least one outer ply of tropical wood, n.e.c. in item no. 4412.31.09, not overlaid or veneered.

44.12.31.10 Of acajou d'Afrique, dark red meranti, light red meranti, limba, mahogany (*Swietenia* spp.), obeche, okoumé, palissandre de para, palissandre de Rio, palissandre de rose, sapelli, sipo, virola or white lauan.

44.12.31.40.40 With a face ply of mahogany (*Swietenia Spp.* or *Khaya Spp.*).

44.12.31.40.60 Other: not surface covered.

44.12.31.40.70 Other, other.

44.12.31.60.00 Of a thickness less than 15 mm but not less than 12 mm.

44.12.31.90 Other.

44.12.32 Other, with at least one outer ply of non-coniferous wood.

44.12.32.90 Other.

44.12.39 Other, with both outer plies of coniferous wood.

44.12.94 Blockboard, laminboard and battenboard.

44.12.94.01 With at least one ply of tropical wood.

44.12.94.01.39 Blockboard, laminboard and battenboard, as specified in Subheading Note 2, with at least one outer ply of non-coniferous wood, with at least one ply of tropical wood, n.e.c. in item no. 4412.94.01 each ply thicker than 6mm, not overlaid or veneered.

44.12.94.09.19 Blockboard, laminboard and battenboard, as specified in Subheading Note 2, with at least one outer ply of non-coniferous wood, with at least one ply of tropical wood, n.e.c. in item no. 4412.94.09, other than each ply exceeding 6mm in thickness.

44.12.99.01 Okoume.

44.12.99.01.39 Plywood, veneered panels and similar laminated wood, n.e.c. in heading 4412, with at least one outer ply of non-coniferous wood, with at least one ply of tropical wood n.e.c. in item no. 4412.99.01, each ply thicker than 6mm, not overlaid or veneered.

44.12.99.09.19 Plywood, veneered panels and similar laminated wood, n.e.c. in heading 4412, with at least one outer ply of non-coniferous wood, with at least one ply of tropical wood n.e.c. in item no. 4412.99.09, other than each ply exceeding 6mm in thickness.

44.12.99.10 With at least one side faced with plastics.

44.12.99.35.19 Plywood, veneered panels and similar laminated wood, n.e.c. in heading 4412, (not having an outer ply of non-coniferous wood), with at least one ply of tropical wood n.e.c. in item no. 4412.99.35, and at least one layer of particle board.

44.12.99.39.39 Plywood and similar laminated wood, n.e.c. in heading 4412, (no outer ply of non-coniferous wood), with at least one ply of tropical wood n.e.c. in 4412.99.39, (not containing a layer of particle board) each ply thicker than 6mm, not overlaid or veneered.

44.12.99.45.11 Plywood and similar laminated wood, n.e.c. in heading 4412, (not having an outer ply of non-coniferous wood), with at least one ply of merbau (kwila), (not containing a layer of particle board), other than each ply exceeding 6mm in thickness.

44.12.99.45.19 Plywood and similar laminated wood, n.e.c. in heading 4412, (no outer ply of non-coniferous wood) with at least one ply of tropical wood n.e.c. in 4412.99.45, (not containing a layer of particle board), other than each ply exceeding 6mm in thickness.

44.12.99.50 Other, other.

44.12.99.90 Other.

APPENDIX 4

Price Indices of Major Tropical Timber and Selected Competing Softwood Products

4-1. Tropical Industrial Roundwood Price Indices	192
4-2. Tropical Sawnwood Price Indices	194
4-3. Tropical Plywood Price Indices	195
4-4. Softwood Sawnwood and Plywood Price Indices	196

N.B. Export values/prices are FOB; import values are CIF, unless otherwise stated.

The data presented in these charts is based on what is available from ITTO's MIS and other sources. The ITTO MIS was suspended during all of 2012 due to lack of funding and data may be unavailable for other periods due to situations outside ITTO's control. Periods when data was not collected and for which no alternate sources were available are left blank.

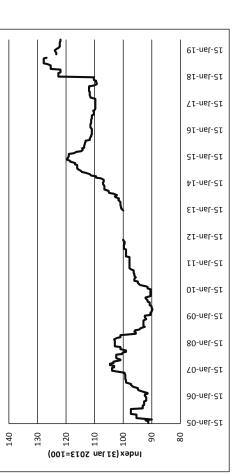
Appendix 4

4-1. Tropical Industrial Roundwood Price Indices

4-1-a. West Africa industrial roundwood average export price index*

The index is based on two-weekly nominal euro prices/m3 of acajou, ayous, azobe, belli, bibolo, dibétou, ekki, iroko, kaha, n'gollon, obeche, okan, okoume, maobi, movingui, niove, padouk, sapele, sipo, tali, utile, and wawa logs (loyale Merchant/B/BC/C grades).

Source: ITTO Tropical Timber Market Report

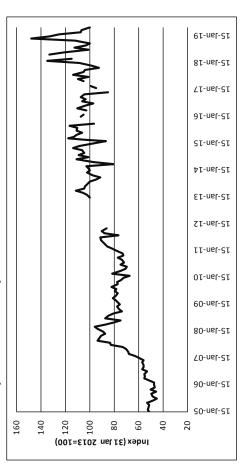


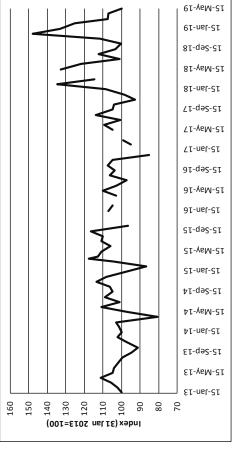


15-May-19 12-Jan-19 12-Sep-18 15-May-18 15-Jan-18 15-Sep-17 15-May-17 15-Jan-17 12-Sep-16 15-May-16 91-nsl-21 12-26b-12 15-May-15 12-Jan-15 15-Sep-14 15-May-14 15-Jan-14 12-Sep-13 15-May-13 12-Jan-13 140 120 110 100 90 130 Index (31 Jan 2013=100)

4-1-b. Myanmar teak industrial roundwood average export price index*

The index is based on two-weekly nominal dollar prices per hoppus ton of teak logs (SG-1, SG-2, SG-4, SG-5, SG-6 and SG-7 sawing grades) Source: ITTO Tropical Timber Market Report

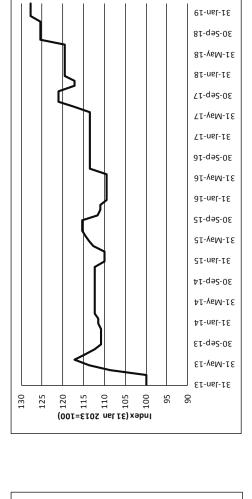




* Price data is unavailable from 15 January 2012 to 15 January 2013 due to the suspension of the Tropical Timber Market Report during 2012.

4-1-c. Japan meranti and keruing logs average import price index

The index is based on two-weekly nominal dollar FOB prices/m³ of meranti logs of small and medium diameter (SQ & up grades) and keruing logs (MQ & up grades). Source: Japan Lumber Reports.





30-Jan-19

30-Jan-18

30-Jan-17

30-Jan-16

30-Jan-15

30-Jan-14

30-Jan-13

30-Jan-12

30-Jan-11

30-Jan-10

30-Jan-09

30-Jan-08

70-nst-0£

30-nst-0£

30-19n-05

110

100

Index(31Jan 2013=100)

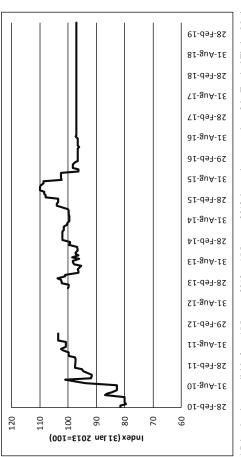
120

130

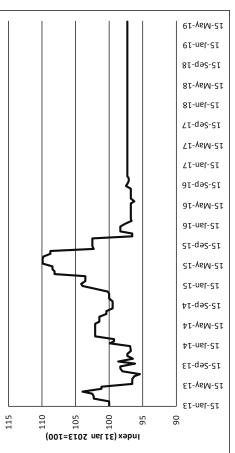
150 140 70 60 50 40

90

The index is based on two-weekly nominal dollar prices/m³ of teak logs that India imports from 25 countries. Source: ITTO Tropical Timber Market Report.



* Price data is unavailable from 15 January 2012 to 15 January 2013 due to the suspension of the Tropical Timber Market Report during 2012.

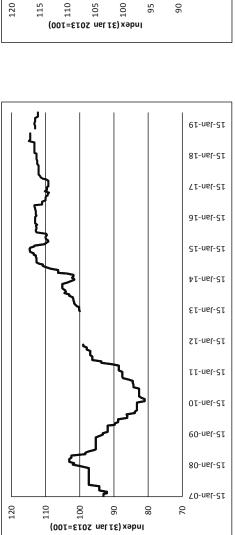




4-2. Tropical Sawnwood Price Indices

4-2-a. West Africa sawnwood average export price index*

The index is based on two-weekly nominal euro prices/m3 of ayous, bilinga, iroko, moabi, movingui, okoumé, padouk, khaya, sapele and sipo sawnwoods (first and second grades) Source: the ITTO Tropical Timber Market Report.





15-May-19

45-Jan-19

15-Sep-18

15-May-18

15-Jan-18

15-Sep-17

15-May-17

15-Jan-17

72-26b-70

15-May-16

15-Jan-16

72-26b-72

15-May-15

15-Jan-15

15-May-14

15-Jan-14

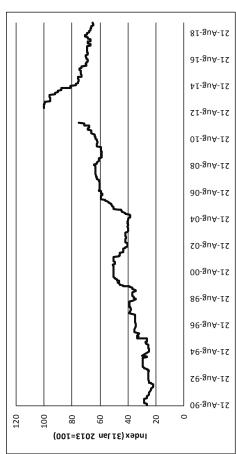
12-Sep-13

15-May-13

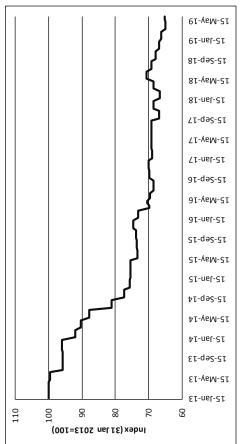
15-Jan-13

4-2-b. Brazil sawnwood export price index*

The index is based on two-weekly nominal dollar prices/m 3 of jatoba sawnwood. Source: ITTO Tropical Timber Market Report.



*Price data is unavailable from 15 January 2012 to 15 January 2013 due to the suspension of the Tropical Timber Market Report during 2012.



4-3. Tropical Plywood Price Indices

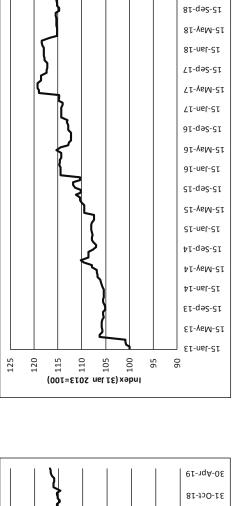
4-3-a. Ghana plywood average export price index*

120 115 110 105 100 95 90

Index(31Jan 2013=100)

125

The index is based on two-weekly nominal euro prices/m3 of plywood made of ceiba (BB/CC grades 4/6/9/12/15/18mm), ofram (BB/CC grades 4/6/9/12/15/18mm) and asanfina (BB/CC grades 4/6/9/12/15/18mm). Source: ITTO Tropical Timber Market Report.



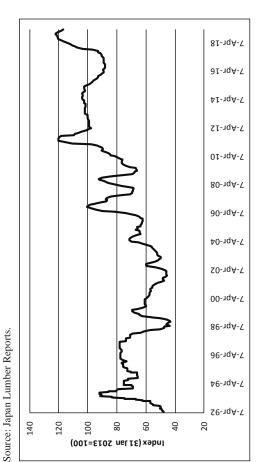
15-May-19

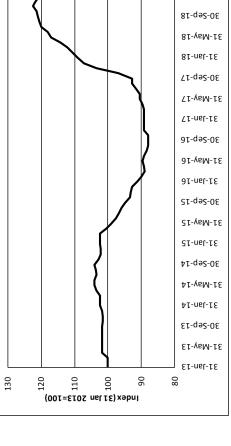
15-Jan-19





This index is based on two-weekly nominal dollar prices/m³ of Indonesian panels for concrete formwork (12 mm 3'X6' JAS C&F), Indonesian floor bases (3'x6' JAS C&F) and Indonesian thin panels (3'x6' JAS C&F). 110 100 90 120 130 Index(31Jan 2013=100)



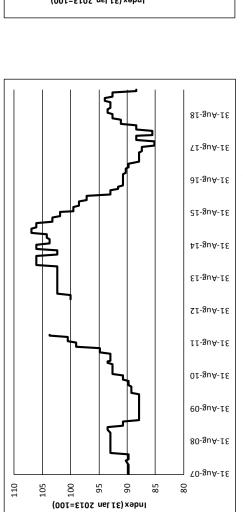


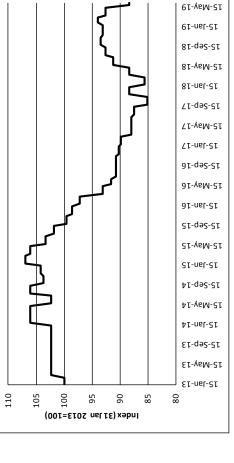
31-Jan-19

4-4. Softwood Sawnwood and Plywood Price Indices

4-4-a. Brazil pine sawnwood export price index*

The index is based on two-weekly nominal dollar prices/m³ of pine (kiln dried) sawnwood. Source: ITTO Tropical Timber Market Report.

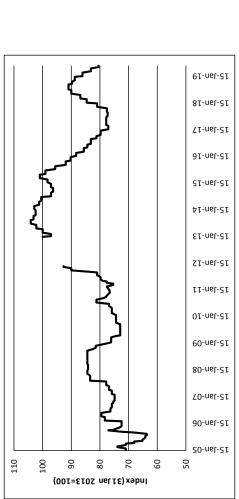




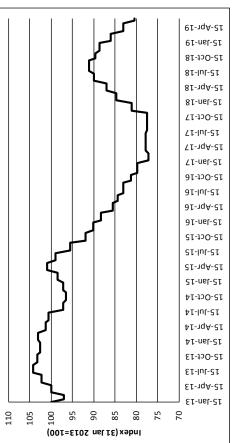
* Price data is unavailable from 15 January 2012 to 15 January 2013 due to the suspension of the Tropical Timber Market Report during 2012.

4-4-b. Brazil pine plywood export price index*

The index is based on two-weekly nominal dollar prices/m³ of 9mm, 12mm, 15mm and 18mm pine plywoods (C/CC grades, water and boil proof) exported to the EU market. Source: ITTO Tropical Timber Market Report.







APPENDIX 5

Trade in Secondary Processed Wood Products, 2009-2016

Table 5-1. Consumers' Trade of Secondary Wood Pro	ducts 198
Table 5-2. Producers' Trade of Secondary Wood Prod	ucts

 $N.B.\ Export\ values/prices\ are\ FOB;\ import\ values\ are\ CIF,\ unless\ otherwise\ stated.$

	SPWP Categories and	International T	rade Nomenclature Cl	assification	
SPWP Category	Description			Classification	
		SITC Rev.4	HS 96/HS 02	HS 07/HS 12	HS 17
Wooden furniture and parts	- Seats, not elsewhere stated (n.e.s.), with wooden frames - Furniture, n.e.s. of wood	821.16 821. 5	9401.61, 9401.69 9403.30, 9403.40, 9403.50, 9403.60	Same Same	Same Same
Builder woodwork	Builders' joinery and carpentry	635.3	4418	Same	Same
	Packaging, cable drums, pallets, etc.	635.1	4415	Same	Same
	Coopers' products and parts	635.2	4416	Same	Same
Other SPWP	Wood products for domestic/ decorative use, excluding furniture	635.4	4414, 4419, 4420	Same	Same
	Other manufactured wood products	635.9	4417, 4421	Same	Same
Mouldings	Continuously shaped or profiled wood (e.g. mouldings, unassembled strips and friezes for parquet flooring, beaded wood, dowels, etc.)	248.3, 248.5	4409	Same	Same
Cane and bamboo furniture and parts	- Seats of cane, bamboo, etc Furniture of other material like bamboo	821.13 821.79	9401.50 9403.80	9401.51, 9401.59 9403.81, 9403.89	9401.52, 9401.53, 9401.59 9403.82, 9403.83, 9403.89

Appendix 5

Table 5-1. Consumers' Trade of Secondary Processed Wood Products (1000 US\$)

Country	Product	2011	2012	2013	Imports Va 2014	alue (1000\$) 2015	2016	2017	2018
Asia-Pacific	Wooden furniture Builder woodwork Mouldings Cane and Bamboo Other SPWPs	5 752 764 1 862 379 1 087 123 373 793 1 899 693	6 079 280 1 899 404 1 091 734 394 677 2 056 640	6 661 324 2 080 045 1 112 735 400 371 2 297 275	7 527 412 2 119 948 1 231 756 484 561 2 587 986	7 835 706 1 964 033 1 111 160 469 427 2 573 934	8 318 693 2 237 786 1 104 999 351 099 2 616 940	8 043 061 2 379 761 1 213 964 361 198 2 632 443	7 516 391 2 234 655 1 164 625 353 127 2 473 978
Australia	Wooden furniture Builder woodwork Mouldings Cane and Bamboo Other SPWPs	1 374 589 ^C 240 420 ^C 297 714 ^{CB} 83 012 ^{CB} 211 202 ^{CB}	1 385 859 °C 250 022 °C 323 361 °C 102 535 °CB 217 447 °CB	1 426 182 ^C 257 613 ^C 301 926 ^{CB} 91 210 ^{CB} 239 386 ^{CB}	1 527 192 ^C 312 992 ^C 344 947 ^{CB} 106 596 ^{CB} 241 946 ^{CB}	1 470 779 ^{CB} 342 227 ^C 325 644 ^C 120 250 ^{CB} 240 296 ^{CB}	1 471 012 ^{CB} 339 324 ^C 309 241 ^C 90 364 ^{CB} 272 455 ^{CB}	1 525 140 ^{CB} 372 939 ^C 340 749 ^C 95 150 ^{CB} 283 411 ^{CB}	1 399 904 ^{CB} 338 920 ^C 293 558 ^C 77 954 ^{CB} 240 629 ^{CB}
China	Wooden furniture Builder woodwork Mouldings Cane and Bamboo Other SPWPs	546 524 ^C 52 032 ^{CB} 176 519 ^{CB} 29 411 ^{CB} 127 657 ^C	596 050 ^C 55 519 ^{CB} 182 819 ^{CB} 35 738 ^{CB} 240 121 ^C	707 864 ^C 76 323 ^{CB} 187 883 ^{CB} 54 291 ^C 458 385 ^C	888 787 ^C 97 012 ^{CB} 242 633 ^{CB} 76 179 ^C 666 977 ^C	884 119 ^C 93 518 ^{CB} 241 134 ^{CB} 47 072 ^C 703 919 ^C	965 258 ^C 154 217 ^{CB} 249 291 ^{CB} 35 112 ^{CB} 684 706 ^C	1 187 699 ^C 192 621 ^{CB} 291 987 ^{CB} 50 918 ^{CB} 642 089 ^C	1 255 637 ^c 101 817 ^c 291 987 ^x 60 053 ^c 561 716 ^c
(Hong Kong S.A.R.)	Wooden furniture Builder woodwork Mouldings Cane and Bamboo Other SPWPs	433 803 ^C 107 010 ^{CB} 25 099 ^C 55 511 ^{CB} 159 212 ^C	475 358 ^{CB} 117 952 ^{CB} 19 702 ^C 50 735 ^{CB} 149 096 ^C	758 514 ^{CB} 111 898 ^{CB} 19 269 ^C 46 507 ^{CB} 138 115 ^C	1 025 531 ^{CB} 117 098 ^{CB} 18 730 ^C 50 889 ^{CB} 141 194 ^C	1 400 665 ^{CB} 135 070 ^{CB} 18 609 ^{CB} 36 955 ^{CB} 129 895 ^{CB}	1 735 420 ^{CB} 138 844 ^C 16 222 ^C 27 560 ^{CB} 131 425 ^{CB}	1 309 138 ^{CB} 148 241 ^{CB} 16 364 ^{CB} 34 465 ^{CB} 115 009 ^{CB}	1 003 368 ^{CB} 122 093 ^{CB} 9 646 ^C 34 203 ^{CB} 98 883 ^{CB}
(Macao S.A.R.)	Wooden furniture Builder woodwork Mouldings Cane and Bamboo Other SPWPs	33 111 ^{CB} 12 375 ^{CB} 1 439 ^C 1 701 ^{CB} 3 380 ^C	36 134 ^C 22 669 ^{CB} 1 064 ^C 2 760 ^{CB} 5 147 ^C	46 896 ^{CB} 9 632 ^{CB} 288 ^{CB} 4 826 ^{CB} 4 259 ^{CB}	84 659 ^{CB} 28 440 ^{CB} 1 347 ^C 3 968 ^{CB} 7 549 ^{CB}	127 954 ^{CB} 49 901 ^{CB} 1 746 ^C 7 921 ^{CB} 15 260 ^{CB}	84 323 ^{CB} 31 912 ^{CB} 1 799 ^C 8 979 ^{CB} 13 391 ^{CB}	62 027 ^{CB} 30 435 ^{CB} 766 ^{CB} 2 714 ^{CB} 11 140 ^{CB}	65 702 ^{CB} 33 534 ^{CB} 2 546 ^{CB} 3 422 ^{CB} 14 605 ^{CB}
(Taiwan Province of China)	Wooden furniture Builder woodwork Mouldings Cane and Bamboo Other SPWPs	214 165 ^C 14 117 ^{CB} 102 176 ^C 24 212 ^{CB} 93 016 ^{CB}	223 420 ^C 14 092 ^{CB} 93 324 ^C 29 339 ^{CB} 95 171 ^{CB}	275 529 ^{CB} 17 685 ^{CB} 116 102 ^C 23 556 ^{CB} 112 861 ^{CB}	341 270 ^{CB} 20 161 ^{CB} 124 414 ^C 23 914 ^{CB} 125 483 ^{CB}	385 396 ^{CB} 18 235 ^C 90 005 ^C 53 907 ^{CB} 147 040 ^{CB}	352 876 ^{CB} 18 089 ^C 86 881 ^C 18 607 ^{CB} 151 389 ^{CB}	341 886 ^{CB} 17 464 ^C 93 146 ^C 20 111 ^C 216 912 ^{CB}	341 886 ^x 17 464 ^x 93 146 ^x 20 111 ^x 216 912 ^x
Japan	Wooden furniture Builder woodwork Mouldings Cane and Bamboo Other SPWPs	2 308 990 ^C 1 351 232 ^C 347 381 ^C 98 207 ^{CB} 1 151 069 ^C	2 499 646 °C 1 357 429 °C 325 329 °C 105 663 °C B 1 182 255 °C	2 441 534 ^{CB} 1 516 414 ^C 345 809 ^C 101 820 ^{CB} 1 170 747 ^C	2 469 083 ^{CB} 1 440 758 ^C 322 186 ^C 124 916 ^{CB} 1 181 176 ^C	2 219 317 ^{CB} 1 223 876 ^C 256 744 ^C 115 801 ^{CB} 1 079 936 ^C	2 300 796 ^{CB} 1 447 941 ^C 266 547 ^C 101 500 ^{CB} 1 092 228 ^C	2 179 919 °C 1 492 358 °C 253 695 °C 91 563 °C 1 075 367 °C	2 179 919 ^x 1 492 358 ^x 253 695 ^x 91 563 ^x 1 075 367 ^x
Korea, Rep. of	Wooden furniture Builder woodwork Mouldings Cane and Bamboo Other SPWPs	701 587 ^C 67 896 ^{CB} 123 333 ^C 60 360 ^C 120 498 ^{CB}	674 580 ° 65 474 ° B 130 897 ° 51 960 ° 130 027 ° B	790 107 ^{CB} 71 114 ^{CB} 123 546 ^C 61 755 ^C 135 543 ^{CB}	955 735 ^{CB} 82 430 ^{CB} 154 017 ^C 74 136 ^C 178 122 ^{CB}	1 120 327 ^{CB} 77 936 ^{CB} 152 471 ^C 66 775 ^C 216 115 ^{CB}	1 157 658 ^{CB} 79 906 ^{CB} 149 477 ^C 56 214 ^C 229 403 ^{CB}	1 192 243 ^{CB} 91 468 ^{CB} 183 752 ^C 55 083 ^C 247 049 ^{CB}	1 015 174 ^{CB} 91 468 ^X 183 752 ^X 55 083 ^X 217 947 ^{CB}
New Zealand	Wooden furniture Builder woodwork Mouldings Cane and Bamboo Other SPWPs	139 995 ^C 17 296 ^{CB} 13 464 ^{CB} 21 380 ^{CB} 33 659 ^C	188 232 ° 16 247 ° 15 240 ° 15 948 ° 15 948 ° 15 37 377 ° 18 18 18 18 18 18 18 18 18 18 18 18 18	214 697 °C 19 365 °CB 17 912 °CB 16 407 °CB 37 978 °C	235 154 ^C 21 059 ^C 23 484 ^{CB} 23 963 ^{CB} 45 540 ^{CB}	227 148 °C 23 269 °C 24 807 °C 20 747 °C B 41 473 °C	251 351 °C 27 553 °C 25 542 °CB 12 762 °CB 41 943 °C	245 010 °C 34 235 °C 33 505 °CB 11 195 °CB 41 466 °C	254 802 ° 37 001 ° 36 294 ° 10 738 °CB 47 920 °
EU 28	Wooden furniture Builder woodwork Mouldings Cane and Bamboo Other SPWPs	24 605 467 6 632 440 2 310 614 1 098 996 6 764 885	22 653 719 5 857 886 1 894 549 1 118 856 6 263 608	23 269 526 6 345 707 1 834 581 1 058 244 6 485 444	25 046 245 6 733 939 1 953 588 1 063 794 7 144 090	22 935 042 6 044 438 1 686 545 994 012 6 583 318	24 066 266 6 242 404 1 647 717 933 384 6 664 474	25 312 283 6 780 314 1 806 769 1 002 868 7 126 809	24 971 809 6 812 975 1 850 090 952 653 7 617 295
Austria	Wooden furniture Builder woodwork Mouldings Cane and Bamboo Other SPWPs	1 393 463 ^c 324 957 ^c 104 947 ^c 25 436 ^c 321 441 ^c	1 310 153 ^C 316 852 ^{CB} 88 270 ^{CB} 27 351 ^C 317 989 ^C	1 340 926 °C 391 470 °C 95 825 °CB 28 636 °CB 307 327 °C	1 328 431 ° 356 867 ° 92 864 ° 27 860 ° 307 547 °	1 112 101 ^{CB} 282 191 ^C 82 685 ^{CB} 23 570 ^C 262 152 ^C	1 185 447 ° 298 787 ° 85 373 ° 37 279 ° 280 185 °	1 212 039 °C 331 028 °CB 89 823 °C 24 757 °C 307 520 °C	1 201 574 ^{CB} 340 940 ^{CB} 107 628 ^{CB} 21 895 ^{CB} 283 314 ^{CB}
Belgium	Wooden furniture Builder woodwork Mouldings Cane and Bamboo Other SPWPs	1 565 144 ^{CB} 321 500 ^C 144 268 ^C 74 712 ^{CB} 479 740 ^C	1 436 439 ^{CB} 305 283 ^C 110 877 ^C 65 747 ^{CB} 417 181 ^C	1 635 376 ° 311 034 ° 111 552 ° 58 580 ° CB 448 752 °	1 511 060 ^{CB} 318 902 ^C 112 287 ^C 56 394 ^{CB} 472 850 ^C	1 345 042 ^{CB} 274 198 ^C 89 138 ^C 47 407 ^{CB} 424 417 ^C	1 355 783 ^{CB} 279 205 ^C 88 164 ^C 48 680 ^{CB} 438 992 ^C	1 385 607 ^{CB} 278 806 ^C 89 649 ^C 51 569 ^{CB} 418 971 ^{CB}	1 111 077 ° 310 167 ° 92 395 ° 47 530 °CB 475 418 °
Bulgaria	Wooden furniture Builder woodwork Mouldings Cane and Bamboo Other SPWPs	65 989 ^c 19 140 ^c 5 256 ^c 4 659 ^c 17 666 ^c	59 649 °C 15 527 °CB 4 160 °CB 3 781 °C 16 578 °C	58 032 ^C 14 869 ^{CB} 3 994 ^C 4 814 ^C 17 035 ^C	62 041 ^{CB} 18 500 ^{CB} 3 356 ^C 4 442 ^C 15 128 ^{CB}	54 639 ^{CB} 20 118 ^{CB} 3 685 ^C 3 813 ^C 17 806 ^{CB}	74 984 ^{CB} 22 456 ^{CB} 4 193 ^{CB} 2 905 ^C 21 323 ^C	75 158 ^{CB} 27 148 ^{CB} 4 463 ^C 2 767 ^{CB} 23 602 ^{CB}	86 620 ^{CB} 30 236 ^{CB} 3 650 ^{CB} 3 995 ^{CB} 23 058 ^{CB}
Croatia	Wooden furniture Builder woodwork Mouldings Cane and Bamboo Other SPWPs	190 903 ^{CB} 39 396 ^C 15 325 ^C 5 454 ^{CB} 25 745 ^C	165 032 ^{CB} 32 644 ^C 10 983 ^C 5 113 ^{CB} 24 559 ^C	150 156 ^C 27 608 ^C 9 316 ^{CB} 4 428 ^{CB} 25 095 ^C	158 245 ^{CB} 31 323 ^C 12 060 ^C 4 342 ^C 26 970 ^C	146 925 ^{CB} 28 402 ^{CB} 13 165 ^{CB} 3 580 ^C 26 803 ^C	154 933 ^{CB} 31 737 ^C 14 454 ^C 3 474 ^C 29 765 ^C	177 897 ^{CB} 39 745 ^C 15 257 ^{CB} 4 518 ^C 32 421 ^C	205 081 ° 48 238 ° 16 725 ° 5 714 ° 38 956 °
Cyprus	Wooden furniture Builder woodwork Mouldings Cane and Bamboo Other SPWPs	96 182 ^{CB} 14 539 ^{CB} 3 881 ^{CB} 4 838 ^{CB} 8 251 ^C	67 608 ^{CB} 9 796 ^{CB} 3 361 ^{CB} 3 785 ^{CB} 6 412 ^{CB}	56 519 ^{CB} 8 172 ^{CB} 2 658 ^{CB} 4 602 ^{CB} 6 225 ^{CB}	47 002 ^{CB} 5 122 ^C 1 849 ^C 3 192 ^{CB} 5 787 ^{CB}	41 336 ^{CB} 5 905 ^{CB} 1 278 ^{CB} 3 007 ^{CB} 5 636 ^C	45 336 ^{CB} 4 910 ^{CB} 1 785 ^{CB} 2 152 ^{CB} 5 500 ^C	65 562 ^{CB} 11 908 ^{CB} 2 691 ^{CB} 3 052 ^{CB} 7 147 ^{CB}	74 072 ^{CB} 16 294 ^{CB} 2 298 ^{CB} 8 733 ^{CB} 6 360 ^{CB}
Czech Republic	Wooden furniture Builder woodwork Mouldings Cane and Bamboo Other SPWPs	380 149 ^{CB} 120 760 ^{CB} 41 939 ^C 16 819 ^{CB} 109 468 ^{CB}	359 674 ^C 104 138 ^C 36 879 ^C 15 375 ^{CB} 99 262 ^{CB}	364 655 ^C 103 020 ^{CB} 34 484 ^{CB} 13 563 ^{CB} 106 009 ^{CB}	374 114 ° 96 768 ° 34 826 ° 11 111 ° 125 105 °	347 128 ^C 83 528 ^C 31 848 ^{CB} 9 197 ^C 112 762 ^C	398 860 ^C 97 916 ^C 30 131 ^{CB} 8 934 ^{CB} 124 046 ^C	424 007 ^C 112 667 ^C 37 311 ^{CB} 11 928 ^{CB} 146 760 ^C	462 395 °C 132 245 °C 46 097 °C 10 918 °CB 171 474 °C
Denmark	Wooden furniture Builder woodwork Mouldings Cane and Bamboo Other SPWPs	675 684 ^C 372 039 ^{CB} 63 579 ^{CB} 21 742 ^{CB} 181 059 ^{CB}	554 341 °C 373 694 °C 55 151 °CB 19 777 °CB 167 414 °C	640 301 ^C 390 342 ^C 55 093 ^{CB} 17 830 ^{CB} 193 029 ^C	704 369 ^C 430 261 ^C 70 819 ^{CB} 22 898 ^{CB} 192 292 ^C	642 590 ^C 375 198 ^C 62 296 ^{CB} 21 131 ^{CB} 176 067 ^C	621 425 ^{CB} 362 779 ^C 56 873 ^{CB} 16 641 ^{CB} 167 798 ^C	680 973 °C 385 680 °C 64 367 °CB 21 763 °CB 183 473 °C	678 134 ^C 389 362 ^{CB} 61 207 ^{CB} 19 324 ^{CB} 196 012 ^{CB}

116 277 ^c

95 900 °

101 219 ^c

111 820 °

105 255 °

104 849 °

APDX5

T5-1

Other SPWPs

139 279

Table 5-1. Consumers' Trade of Secondary Processed Wood Products (1000 US\$)

Country	p. v.	2011	2012	2013	Imports Va		2016	2017	2018
Estonia Estonia	Product Wooden furniture	2011 57 169 ^c	2012 57 163 ^c	71 226 °	73 446 ^c	72 846 ^C	2016 61 058 ^{CB}	63 280 °	63 010 ^{CB}
Listoma	Builder woodwork	40 266 ^{CB}	35 762 CB	34 879 ^{CB}	37 137 ^{CB}	33 015 ^{CB}	41 144 ^{CB}	45 265 ^{CB}	46 159 CB
	Mouldings Cane and Bamboo	6 481 ^{CB} 2 116 ^{CB}	6 913 ^{CB} 3 079 ^{CB}	8 594 ^{CB} 2 299 ^{CB}	6 637 ^C 3 081 ^{CB}	6 778 ^{CB} 2 100 ^{CB}	5 953 ^C 2 192 ^{CB}	7 569 ^C 1 820 ^{CB}	10 670 ^C 2 350 ^{CB}
	Other SPWPs	19 091 ^{CB}	20 157 ^{CB}	20 574 ^{CB}	21 344 ^c	18 882 °	18 339 °	24 014 ^{CB}	28 930 ^{CB}
Finland	Wooden furniture	357 565 ^{CB}	346 639 св	340 222 CB	338 670 св	288 192 CB	287 497 св	304 907 ^{CB}	302 388 ^{CB}
	Builder woodwork	95 213 ^c	84 482 ^c	106 619 ^C	120 109 ^C	91 310 ^c	81 458 ^{CB}	89 546 ^c	99 417 ^c
	Mouldings Cane and Bamboo	25 010 ^{CB} 9 908 ^{CB}	20 597 ^C 10 230 ^{CB}	21 594 ^C 8 862 ^{CB}	27 662 ^{CB} 8 106 ^{CB}	16 379 ^C 6 642 ^{CB}	20 958 ^c 6 054 ^c	21 838 ^C 7 909 ^{CB}	23 798 ^c 9 263 ^c
	Other SPWPs	81 909 ^{CB}	87 514 ^{CB}	67 783 ^{CB}	73 394 ^{CB}	63 573 ^{CB}	63 835 ^{CB}	66 543 ^{CB}	67 901 ^{CB}
France	Wooden furniture	4 412 960 ^{CB}	4 205 493 ^{CB}	4 210 058 ^{CB}	4 394 508 ^{CB}	3 815 566 ^{CB}	4 099 562 ^{CB}	4 308 465 ^{CB}	4 300 833 ^{CB}
	Builder woodwork Mouldings	687 761 ^{CB} 394 035 ^{CB}	624 317 ^{CB} 323 790 ^{CB}	665 824 ^{CB}	648 832 ^{CB} 311 962 ^C	546 739 ^{CB}	555 735 ^{CB}	639 067 ^{CB} 250 579 ^{CB}	553 281 ^{CB} 293 742 ^{CB}
	Cane and Bamboo	185 132 ^{CB}	178 910 ^{CB}	297 743 ^C 163 988 ^{CB}	162 150 ^{CB}	261 846 ^C 145 144 ^{CB}	232 441 ^C 136 781 ^{CB}	145 754 ^{CB}	138 271 ^{CB}
	Other SPWPs	914 187 ^c	836 426 ^c	815 082 ^c	863 126 ^{CB}	754 715 ^{CB}	796 744 ^{CB}	874 856 ^c	928 871 ^{CB}
Germany	Wooden furniture	5 007 610 ^{CB}	4 882 032 ^{CB}	5 096 198 ^{CB}	5 551 187 ^{CB}	4 831 051 CB	5 043 565 ^{CB}	5 252 477 ^{CB}	5 052 139 °
	Builder woodwork Mouldings	1 276 194 ^{CB} 395 387 ^{CB}	1 175 193 ^{CB} 367 286 ^{CB}	1 386 111 ^{CB} 344 302 ^{CB}	1 512 644 ^{CB} 363 220 ^{CB}	1 277 622 ^{CB} 318 919 ^{CB}	1 328 576 ^{CB} 295 695 ^{CB}	1 387 194 ^{CB} 326 161 ^{CB}	1 262 888 ^c 291 848 ^c
	Cane and Bamboo	216 261 ^{CB}	216 301 ^{CB}	213 728 ^{CB}	243 173 ^{CB}	205 242 ^{CB}	185 654 ^{CB}	196 268 ^{CB}	185 235 ^{CB}
	Other SPWPs	1 747 246 ^c	1 662 017 ^c	1 690 799 ^c	1 811 257 ^C	1 603 130 ^C	1 570 779 ^c	1 693 858 ^c	1 877 370 ^c
Greece	Wooden furniture	250 435 ^C	154 399 ^{CB}	133 372 ^{CB}	145 956 CB	131 328 ^{CB}	136 508 CB	146 679 ^{CB}	169 678 ^C
	Builder woodwork Mouldings	41 836 ^{CB} 21 908 ^C	29 876 ^c 13 180 ^c	21 021 ^{CB} 10 195 ^C	18 604 ^{CB} 9 804 ^C	17 022 ^{CB} 9 085 ^C	21 293 ^{CB} 9 079 ^C	21 512 ^{CB} 10 214 ^C	20 569 ^{CB} 12 645 ^C
	Cane and Bamboo	10 694 ^{св}	14 170 ^{CB}	16 217 ^{CB}	8 970 CB	15 561 CB	10 682 ^{CB}	10 658 CB	9 099 CB
	Other SPWPs	54 357 ^c	47 882 ^c	45 383 ^c	54 190 ^c	47 783 ^{CB}	62 929 ^{CB}	62 659 ^{CB}	69 335 ^c
Hungary	Wooden furniture	149 132 ^{CB}	125 172 ^{CB}	134 861 ^{CB}	147 138 ^{CB}	147 358 ^{CB}	176 671 ^{CB}	206 768 ^{CB}	234 671 ^{CB}
	Builder woodwork Mouldings	54 781 ^{CB} 23 927 ^{CB}	52 296 ^{CB} 16 962 ^C	75 086 ^{CB} 16 073 ^{CB}	71 041 ^{CB} 18 517 ^{CB}	61 597 ^{CB} 17 303 ^{CB}	67 858 ^{CB} 20 631 ^{CB}	101 296 ^c 22 248 ^c	106 946 ^c 27 682 ^c
	Cane and Bamboo	5 946 ^{CB}	4 911 ^{CB}	9 853 ^{CB}	12 885 ^{CB}	11 813 ^{CB}	11 759 ^{CB}	13 371 ^{CB}	11 128 ^{CB}
	Other SPWPs	64 031 ^{CB}	60 392 ^c	59 375 ^c	67 685 ^{CB}	66 205 ^{CB}	71 277 ^{CB}	87 352 ^c	104 782 ^c
Ireland	Wooden furniture	252 732 ^{CB}	220 410 ^{CB}	237 182 ^{CB}	278 977 ^{CB} 97 161 ^{CB}	287 078 CB	334 050 CB	354 017 ^{CB}	348 742 ^{CB}
	Builder woodwork Mouldings	87 098 ^{CB} 24 713 ^{CB}	69 825 ^{CB} 18 626 ^{CB}	76 533 ^{CB} 18 930 ^{CB}	22 591 ^{CB}	103 957 ^{CB} 20 974 ^{CB}	106 290 ^{CB} 23 355 ^{CB}	118 818 ^{CB} 26 909 ^{CB}	168 817 ^{CB} 28 331 ^{CB}
	Cane and Bamboo	8 945 ^{CB}	7.717 ^{CB}	7 643 ^{CB}	11 619 CB	14 288 CB	6 677 ^{CB}	9 237 ^{CB}	8 610 CB
	Other SPWPs	56 453 ^{CB}	53 388 ^{CB}	68 198 ^{CB}	80 269 ^{CB}	87 551 ^{CB}	96 219 ^{CB}	93 428 ^{CB}	101 128 ^{CB}
Italy	Wooden furniture	995 324 ^C	807 457 ^{CB}	829 657 ^{CB}	941 308 ^{CB}	871 780 CB	893 535 CB	885 731 ^{CB}	851 567 °
	Builder woodwork Mouldings	828 008 ^{CB} 244 098 ^C	647 414 ^{CB} 175 727 ^C	643 925 ^{CB} 146 618 ^C	642 160 ^{CB} 138 003 ^C	528 517 ^{CB} 111 681 ^C	543 071 ^{CB} 108 439 ^C	553 769 ^c 94 513 ^c	614 394 ^c 86 959 ^c
	Cane and Bamboo	62 762 ^{CB}	60 113 ^{CB}	56 081 CB	63 972 ^c	51 599 ^c	57 804 ^c	56 873 ^{CB}	51 210 ^c
	Other SPWPs	508 457 ^{CB}	446 540 ^{CB}	455 368 ^c	498 584 ^{CB}	487 026 ^{CB}	504 122 ^{CB}	553 091 ^{CB}	579 520 ^c
Latvia	Wooden furniture	74 052 ^{CB} 27 575 ^C	91 933 ^{CB}	100 948 ^{CB} 39 475 ^C	107 253 ^{CB} 44 772 ^{CB}	81 773 ^{CB} 34 572 ^{CB}	71 913 ^{CB}	86 370 ^{CB}	81 081 ^{CB} 32 129 ^{CB}
	Builder woodwork Mouldings	4 927 ^{CB}	28 206 ^C 5 948 ^{CB}	6 843 ^{CB}	7 844 ^{CB}	7 211 ^{CB}	36 230 ^{CB} 7 450 ^{CB}	36 348 ^C 12 146 ^{CB}	13 525 ^{CB}
	Cane and Bamboo	3 458 ^{CB}	3 728 ^{CB}	4 059 CB	4 090 CB	4 359 CB	3 534 ^{CB}	4 395 ^c	4 445 ^C
	Other SPWPs	16 436 ^{CB}	18 648 ^{CB}	22 216 ^{CB}	21 453 ^{CB}	18 083 ^{CB}	15 439 ^c	20 620 ^{CB}	25 357 ^{CB}
Lithuania	Wooden furniture Builder woodwork	66 436 ^{CB} 36 243 ^{CB}	72 468 ^{CB} 35 526 ^{CB}	80 618 ^{CB} 42 485 ^{CB}	110 002 ^C 49 067 ^{CB}	97 149 ^c 51 229 ^c	99 598 ^c 53 403 ^c	107 271 ^c 58 384 ^c	97 085 ^{CB} 61 873 ^{CB}
	Mouldings	29 910 ^{CB}	18 135 ^{CB}	20 150 °	37 347 °	27 824 ^{CB}	31 863 ^{CB}	23 751 ^{CB}	27 095 ^{CB}
	Cane and Bamboo	2 416 ^{CB}	3 813 ^{CB}	3 600 ^{CB}	5 005 °	4 718 °	5 548 °	5 909 °	9 735 °
	Other SPWPs	27 345 ^{CB}	30 321 ^{CB}	36 154 ^{CB}	39 607 ^{CB}	47 671 ^{CB}	31 628 ^c	38 651 ^C	43 716 ^c
Luxembourg	Wooden furniture Builder woodwork	197 957 ^c 73 898 ^c	188 362 ^{CB} 68 177 ^C	188 846 ^{CB} 76 244 ^C	249 893 ^{CB} 78 479 ^{CB}	243 915 ^{CB} 63 383 ^{CB}	254 238 ^{CB} 58 859 ^{CB}	210 679 ^{CB} 70 686 ^{CB}	167 262 ^C 60 672 ^{CB}
	Mouldings	17 356 ^c	16 025 ^c	13 877 ^c	10 680 ^C	10 315 ^C	10 976 ^c	11 001 ^C	9 856 ^c
	Cane and Bamboo	2 819 ^c 33 578 ^c	4 524 °	3 014 ^{CB} 36 313 ^C	2 755 ^{CB} 36 335 ^C	2 736 °	2 377 ^c 31 967 ^c	2 262 ^{CB} 32 423 ^C	2 797 ^C
	Other SPWPs	1	32 547 ^C			30 255 ^C			37 017 ^C
Malta	Wooden furniture Builder woodwork	52 334 ^{CB} 3 127 ^{CB}	46 219 ^{CB} 3 064 ^{CB}	53 344 ^{CB} 2 568 ^{CB}	62 649 ^{CB} 3 658 ^{CB}	58 027 ^{CB} 4 095 ^{CB}	68 764 ^{CB} 4 555 ^{CB}	62 358 ^{CB} 5 586 ^{CB}	65 523 ^{CB} 5 199 ^{CB}
	Mouldings	890 ^{CB}	906 CB	984 ^{CB}	1 081 CB	1 201 CB	1 423 CB	2 007 ^{CB}	2 973 ^{CB}
	Cane and Bamboo Other SPWPs	7 646 ^{CB} 3 081 ^C	24 331 ^{CB} 2 612 ^{CB}	27 783 ^{CB} 3 250 ^{CB}	5 505 ^{CB} 3 172 ^{CB}	4 211 ^{CB} 3 330 ^{CB}	3 030 ^{CB} 6 377 ^{CB}	1 582 ^{CB} 5 860 ^{CB}	1 573 ^{CB} 4 303 ^{CB}
Noth and an de	Wooden furniture	2 013 059 CB	1 781 621 ^{CB}	1 733 549 CB	1 802 182 ^{CB}	1 706 548 ^{CB}	1 841 516 °	2 162 651 ^c	2 162 651 ^x
Netherlands	Builder woodwork	365 237 °	303 707 °	287 072 °	328 301 °	361 290 °	387 898 °	456 257 °	456 257 ×
	Mouldings	213 844 CB	160 560 CB	152 637 CB	179 111 ^{CB}	161 257 CB	168 910 CB	198 134 ^{CB}	198 134 ^x
	Cane and Bamboo Other SPWPs	83 818 ^{CB} 521 114 ^{CB}	91 257 ^{CB} 495 318 ^{CB}	90 189 ^{CB} 539 341 ^{CB}	85 050 ^{CB} 609 110 ^{CB}	66 540 ^{CB} 590 936 ^{CB}	60 284 ^{CB} 593 417 ^{CB}	74 005 ^{CB} 649 255 ^{CB}	74 005 ^x 649 255 ^x
Poland	Wooden furniture	360 962 ^{CB}	354 474 ^{CB}	354 666 ^{CB}	416 252 ^{CB}	406 851 ^{CB}	467 137 ^{CB}	498 853 ^{CB}	474 423 ^{CB}
1 Oland	Builder woodwork	204 401 ^{CB}	138 592 CB	140 532 ^{CB}	163 973 ^{CB}	152 665 ^{CB}	144 035 ^{CB}	157 843 ^{CB}	181 407 ^C
	Mouldings Cane and Bamboo	79 914 ^{CB} 22 350 ^{CB}	56 309 ^{CB}	46 247 ^{CB} 23 739 ^{CB}	64 637 ^{CB} 24 529 ^{CB}	44 046 ^{CB} 18 276 ^{CB}	44 605 ^{CB}	63 716 ^{CB} 26 299 ^{CB}	65 967 ^{CB} 26 891 ^{CB}
	Other SPWPs	159 640 ^{CB}	22 806 ^{CB} 138 483 ^{CB}	151 573 ^{CB}	156 881 ^{CB}	149 743 ^{CB}	19 158 ^{CB} 164 601 ^{CB}	192 396 ^{CB}	211 601 ^{CB}
Portugal	Wooden furniture	246 913 ^c	173 502 ^c	153 695 ^c	183 356 ^c	175 585 ^c	199 705 ^c	215 564 ^c	250 042 ^c
1 ortugui	Builder woodwork	64 579 ^c	39 432 ^c	32 998 ^c	31 763 ^c	30 239 ^c	33 887 ^c	41 557 ^{CB}	50 046 ^c
	Mouldings Cane and Bamboo	25 289 ^{CB} 16 919 ^{CB}	18 109 ^{CB} 11 899 ^C	17 016 ^C 12 874 ^{CB}	20 332 ^C 13 206 ^{CB}	18 421 ^C 13 024 ^{CB}	24 682 ^C 10 673 ^{CB}	24 175 ^C 11 575 ^{CB}	32 365 ^C 11 807 ^{CB}
	Other SPWPs	85 884 ^c	63 910 °	70 121 °	94 373 °	82 996 °	91 366 ^c	100 511 °	89 932 °
Romania	Wooden furniture	163 873 ^c	136 251 °	159 515 °	182 965 °	181 714 °	224 321 °	266 455 ^c	340 084 ^c
	Builder woodwork	77 760 ^{CB}	68 559 CB	78 077 ^{CB}	82 184 ^{CB}	85 322 ^{CB}	94 622 ^{CB}	106 031 CB	116 997 ^c
	Mouldings	18 606 ^c	16 237 ^c 7 118 ^c	14 948 ^c 6 821 ^c	15 769 ^c 7 241 ^c	14 019 ^C 7 819 ^{CB}	14 150 ^C 9 000 ^{CB}	21 728 ^c 11 268 ^c	36 227 ^c 11 151 ^c
		7 966 ^c				, 017	> 000	11 200	11 1/1
	Cane and Bamboo Other SPWPs	7 966 ^c 56 061 ^c	47 091 °	50 714 °	47 841 ^c	45 313 ^c	53 465 ^c	61 079 ^c	79 227 ^c
Slovakia	Cane and Bamboo	56 061 ^c 187 444 ^c	47 091 ^C 166 335 ^{CB}	50 714 ^c 165 551 ^c	47 841 ^C 182 833 ^{CB}	174 074 ^{CB}	197 584 ^{CB}	206 589 ^{CB}	215 691 ^{CB}
Slovakia	Cane and Bamboo Other SPWPs Wooden furniture Builder woodwork	56 061 ^c 187 444 ^c 81 922 ^{cB}	47 091 ^C 166 335 ^{CB} 72 416 ^{CB}	50 714 ^C 165 551 ^C 78 587 ^{CB}	47 841 ^C 182 833 ^{CB} 83 155 ^{CB}	174 074 ^{CB} 74 832 ^{CB}	197 584 ^{св} 95 874 ^{св}	206 589 ^{СВ} 92 659 ^{СВ}	215 691 ^{CB} 96 195 ^{CB}
Slovakia	Cane and Bamboo Other SPWPs Wooden furniture	56 061 ^c 187 444 ^c	47 091 ^C 166 335 ^{CB}	50 714 ^c 165 551 ^c	47 841 ^C 182 833 ^{CB}	174 074 ^{CB}	197 584 ^{CB}	206 589 ^{CB}	215 691 ^{CB}

2011	2012	2013	Exports Va 2014	lue (1000\$) 2015	2016	2017	2018	Product	Country
284 599 °C	279 479 °	309 455 ^c	274 650 °C	251 671 °C	258 918 ^{CB}	290 011 ^{CB}	241 538 ^{CB}	Wooden furniture	Estonia
283 156 ^c	263 928 ^c	288 718 ^c	312 933 ^c	271 590 ^c	304 043 ^c	332 879 ^c	337 524 ^c	Builder woodwork	25,0114
69 364 ^{CB} 2 114 ^C	76 406 ^{CB} 475 ^{CB}	105 584 ^{CB} 789 ^C	140 050 ^C 3 005 ^{CB}	124 014 ^{CB} 3 311 ^{CB}	131 344 ^{CB} 1 485 ^C	148 839 ^{CB} 3 820 ^C	151 610 ^C 6 135 ^{CB}	Mouldings Cane and Bamboo	
98 158 ^{CB}	103 468 ^{CB}	113 081 ^{CB}	111 270 ^{CB}	94 092 ^{CB}	87 642 ^{CB}	97 511 ^{CB}	100 598 ^c	Other SPWPs	
64 739 ^c 295 370 ^c	57 416 ^{CB} 265 762 ^C	48 097 ^c 281 782 ^c	58 596 ^c 249 206 ^c	42 072 ^c 207 050 ^c	57 668 ^c 240 368 ^c	82 453 ^C 292 949 ^{CB}	96 043 ^c 252 967 ^c	Wooden furniture Builder woodwork	Finland
65 615 ^{CB}	55 993 ^{CB}	46 497 ^{CB}	$47\ 014^{\ CB}$	41 281 CB	40 903 CB	50 211 CB	51 956 ^c	Mouldings	
953 ^{CB} 41 579 ^{CB}	656 ^C 37 360 ^{CB}	626 ^{CB} 42 310 ^{CB}	1 928 ^{CB} 43 673 ^{CB}	1 268 ^{CB} 42 487 ^{CB}	1 517 ^{CB} 35 267 ^{CB}	1 103 ^{CB} 38 187 ^{CB}	1 048 ^{CB} 36 577 ^C	Cane and Bamboo Other SPWPs	
941 971 ^c	842 487 ^c	861 456 ^c	864 240 °	820 169 ^c	835 306 ^c	851 505 °C	851 505 ^x	Wooden furniture	France
140 789 ^c	126 878 °	117 437 ^{CB}	126 142 ^{CB}	112 501 CB	108 847 °	131 810 ^{CB} 57 851 ^C	131 810 ^x 57 851 ^x	Builder woodwork	
66 000 ^c 41 158 ^c	60 475 ^c 44 900 ^c	56 659 ^c 48 811 ^c	54 975 ^c 58 549 ^c	50 787 ^c 48 143 ^c	54 547 ^c 47 178 ^c	57 851 ° 55 764 °	57 851 ^x 55 764 ^x	Mouldings Cane and Bamboo	
664 306 ^c	665 179 ^c	708 479 ^c	726 576 ^c	618 679 ^c	645 685 ^c	735 065 ^c	735 065 ^x	Other SPWPs	
5 208 916 ^C 1 370 995 ^{CB}	4 815 634 ^C 1 240 548 ^{CB}	4 797 834 ^C 1 356 600 ^{CB}	4 987 095 ^c 1 422 034 ^c	4 513 369 ^c 1 207 227 ^c	4 666 456 ^c 1 206 325 ^c	4 776 660 ^c 1 335 937 ^c	5 050 052 ^c 1 344 735 ^c	Wooden furniture Builder woodwork	Germany
336 576 CB	272 593 ^{CB}	273 643 св	307 091 CB	239 777 св	267 809 CB	284 875 CB	277 086 ^c	Mouldings	
104 155 ^{св} 914 694 ^{св}	95 309 ^{CB} 872 248 ^{CB}	109 388 ^{CB} 884 473 ^{CB}	99 545 ^{CB} 928 213 ^{CB}	79 559 ^{CB} 774 534 ^{CB}	83 572 ^{CB} 794 199 ^C	81 720 ^c 917 811 ^c	77 248 ^c 1 055 604 ^c	Cane and Bamboo Other SPWPs	
26 064 ^c	17 521 ^c	19 819 ^{CB}	22 349 ^{CB}	29 479 ^c	31 115 ^c	34 360 ^c	49 840 ^c	Wooden furniture	Greece
8 991 ^c 1 109 ^c	5 216 ^c 997 ^c	3 112 ^{CB} 1 288 ^C	3 124 ^{CB} 1 385 ^C	3 638 ^{CB} 1 067 ^{CB}	3 943 ^c 1 030 ^c	4 971 ^c 1 383 ^c	5 224 ^c 1 903 ^c	Builder woodwork	
924 ^{CB}	1 566 ^c	812 CB	1 206 ^c	1 135 ^c	1 832 ^c	1 573 ^c	3 100 °	Mouldings Cane and Bamboo	
12 753 ^c	12 925 ^c	10 549 ^c	10 781 ^c	7 976 ^{CB}	8 481 ^c	10 081 ^{CB}	10 927 ^c	Other SPWPs	
259 526 ^c 163 628 ^c	273 297 ^c 141 320 ^c	295 237 ^c 173 452 ^c	333 556 ^c 175 040 ^c	299 429 ^c 154 308 ^c	312 106 ^c 164 261 ^c	288 424 ^c 200 486 ^c	290 620 ^c 202 541 ^c	Wooden furniture Builder woodwork	Hungary
25 379 ^c	20 682 ^c	14 784 ^c	16 055 ^c	13 688 ^c	8 709 ^c	9 474 ^c	10 222 ^c	Mouldings	
2 221 ^{CB} 78 644 ^C	1 645 ^{CB} 79 457 ^C	3 102 ^{CB} 78 632 ^C	3 966 ^{CB} 75 259 ^C	1 979 ^{CB} 70 908 ^C	1 981 ^{CB} 71 916 ^C	2 531 ^{CB} 89 799 ^C	1 072 ^{CB} 96 169 ^C	Cane and Bamboo Other SPWPs	
34 043 ^c	33 639 ^c	45 097 °	50 086 ^c	54 106 ^c	60 925 ^c	54 080 °	56 363 °	Wooden furniture	Ireland
29 371 ^{CB} 4 862 ^{CB}	35 922 ^{CB} 3 995 ^{CB}	35 019 ^{CB} 5 268 ^{CB}	33 410 ^{CB} 3 659 ^{CB}	32 289 ^C 4 398 ^{CB}	30 038 ^C 1 951 ^{CB}	29 364 ^C 2 301 ^{CB}	27 077 ^c 1 224 ^c	Builder woodwork Mouldings	
965 CB	1 094 ^{CB}	2 506 ^c	1 219 CB	316 CB	584 CB	3 015 ^{CB}	925 CB	Cane and Bamboo	
20 733 ^{CB}	29 093 ^c	27 398 °	25 811 °	24 626 ^c	24 031 °	25 033 °	30 228 °	Other SPWPs	
5 664 842 ^c 429 256 ^c	5 395 557 ^c 420 909 ^c	5 741 555 ^c 468 227 ^c	6 014 768 ^c 489 040 ^c	5 197 358 ^c 442 330 ^c	5 183 089 ^c 420 859 ^c	5 264 416 ^c 465 162 ^c	5 514 864 ^c 451 541 ^c	Wooden furniture Builder woodwork	Italy
175 597 ^c 327 601 ^c	168 495 ^c 323 327 ^c	176 585 ^c 370 209 ^c	173 908 ^c 372 233 ^c	145 112 ^c 344 861 ^c	145 741 ^c 356 816 ^c	145 809 ^c 386 724 ^c	164 118 ^c 422 989 ^c	Mouldings Cane and Bamboo	
388 441 °	365 891 °	387 936 ^c	412 634 °	351 208 °	366 230 °	378 504 ^c	397 579 °	Other SPWPs	
111 076 св	116 274 ^c	126 242 °	126 827 °	113 051 ^{CB}	116 596 ^c	138 212 °	132 826 ^c	Wooden furniture	Latvia
146 344 ^c 35 798 ^c	145 214 ^C 33 645 ^{CB}	155 739 ^c 37 140 ^c	143 155 ^c 55 084 ^c	137 515 ^c 39 054 ^c	132 792 ^c 34 446 ^c	152 598 ^c 43 011 ^c	153 368 ^c 53 653 ^c	Builder woodwork Mouldings	
955 ^c	2 404 ^c 115 194 ^c	1 749 ^c 124 490 ^c	1 959 ^c 132 505 ^c	1 800 ^C 109 291 ^{CB}	2 425 ^{CB} 115 677 ^C	1 975 ^{CB} 133 439 ^C	2 556 ^c 161 747 ^c	Cane and Bamboo	
127 567 ^c 845 181 ^{cb}	963 494 ^{CB}	1 023 316 ^{CB}	1 187 130 ^{CB}	1 025 487 ^{CB}	1 059 617 ^{CB}	1 188 793 ^{CB}	101 747 °	Other SPWPs Wooden furniture	Lithuania
207 943 ^c	223 189 ^c	254 576 ^c	296 114 ^c	277 569 ^c	286 322 °	300 096 ^c	251 881 ^C	Builder woodwork	Liuiuania
39 057 ^c 3 321 ^c	40 555 ^c 4 698 ^c	48 822 ^c 7 742 ^c	63 448 ^c 10 547 ^c	48 343 ^c 6 637 ^c	51 527 ^c 11 286 ^c	53 553 ^c 19 592 ^c	45 969 ^c 17 087 ^c	Mouldings Cane and Bamboo	
138 153 ^c	126 753 ^c	139 911 ^c	148 872 ^c	123 585 ^c	130 759 ^c	152 132 ^c	152 535 °	Other SPWPs	
8 301 ^C 26 002 ^{CB}	8 835 ^C 22 460 ^{CB}	8 760 ^C 25 981 ^{CB}	8 886 ^C 23 974 ^{CB}	5 615 ^C 22 733 ^{CB}	4 593 ^{CB} 18 468 ^{CB}	6 531 ^{CB} 25 692 ^{CB}	6 531 ^x 25 692 ^x	Wooden furniture Builder woodwork	Luxembourg
23 518 ^{CB}	21 017 CB	20 692 CB	21 430 ^c	30 518 ^c	31 270 ^c	14 029 ^c	10 643 ^c	Mouldings	
2 115 ^{CB} 15 216 ^{CB}	897 ^{CB} 15 706 ^{CB}	230 ^{CB} 17 836 ^C	176 ^C 16 411 ^{CB}	154 ^{CB} 14 975 ^{CB}	46 ^c 15 601 ^c	212 ^{CB} 14 225 ^C	86 ^c 16 156 ^c	Cane and Bamboo Other SPWPs	
1 999 ^c	2 180 ^c	2 398 ^c	1 618 ^c	1 815 ^c	1 854 ^{CB}	1 329 ^{CB}	1 039 CB	Wooden furniture	Malta
185 ^C 2 ^{CB}	214 ^C 11 ^{CB}	658 ^C 39 ^{CB}	475 ^C 4 ^{CB}	312 ^c 16 ^{CB}	200 ^C 1 ^{CB}	31 ^{CB} 81 ^{CB}	7 ^{CB} 11 ^{CB}	Builder woodwork Mouldings	
233 СВ	513 CB	61 CB	66 CB	101 CB	68 CB	67 ^{CB}	12 CB	Cane and Bamboo	
407 ^{CB}	385 ^{CB}	272 ^{CB}	644 ^{CB}	416 ^{CB}	394 ^{CB}	488 ^{CB}	505 ^{CB}	Other SPWPs	
767 307 ^c 181 405 ^c	749 713 ^c 178 360 ^c	769 880 ^c 207 050 ^c	736 428 ^c 248 844 ^c	745 147 ^c 202 291 ^c	795 351 ^c 214 240 ^c	933 716 ^c 233 475 ^c	933 716 ^x 233 475 ^x	Wooden furniture Builder woodwork	Netherlands
78 222 ^c 26 198 ^c	66 699 ^c 24 678 ^c	77 660 ^c 24 020 ^c	81 400 ^c 22 429 ^c	63 374 ^c 24 697 ^{cB}	52 462 ^C 29 094 ^{CB}	60 804 ^C 30 603 ^{CB}	60 804 ^x 30 603 ^x	Mouldings	
405 028 ^{CB}	347 945 ^c	394 401 °	437 232 °	404 082 °	417 870 °	487 349 °	487 349 ^x	Cane and Bamboo Other SPWPs	
4 351 309 ^c	4 073 687 ^{CB}	4 579 662 ^{CB}	5 178 865 ^{CB}	4 754 353 ^{CB}	5 052 053 ^{CB}	5 500 876 ^{CB}	6 129 340 ^c	Wooden furniture	Poland
911 368 ^c 228 831 ^c	869 182 ^c 225 096 ^c	1 077 176 ^c 254 954 ^c	1 153 320 ^c 256 775 ^c	1 063 714 ^c 225 183 ^c	1 117 779 ^c 226 191 ^c	1 237 511 ^C 250 890 ^C	1 457 301 ^c 315 041 ^c	Builder woodwork Mouldings	
124 610 ^C	113 917 ^c	142 272 ^c	208 770 °	186 655 ^C	186 567 ^c	233 523 ^c	273 237 ^c	Cane and Bamboo	
907 184 ^c 567 710 ^c	813 818 ^c 611 380 ^c	906 938 ^c 712 322 ^c	1 022 730 ° 780 303 °	916 425 ^c 665 120 ^c	920 646 ^c 678 754 ^c	981 522 ^{CB} 747 771 ^C	1 439 885 ^c 750 231 ^c	Other SPWPs Wooden furniture	D 1
137 835 ^c	124 586 ^c	125 853 ^c	145 919 ^c	141 962 ^c	144 683 ^c	155 235 ^c	151 010 °	Builder woodwork	Portugal
20 977 ^C 5 725 ^{CB}	17 709 ^{CB} 7 748 ^{CB}	17 085 ^C 12 357 ^{CB}	14 288 ^C 10 356 ^{CB}	15 041 ^C 10 455 ^{CB}	16 417 ^C 8 710 ^{CB}	16 445 ^C 7 496 ^{CB}	12 441 ^c 5 953 ^c	Mouldings Cane and Bamboo	
111 395 ^c	117 547 ^c	128 008 ^c	125 056 ^c	85 779 ^c	89 836 ^c	93 737 ^c	99 889 ^c	Other SPWPs	
983 312 ^C 167 904 ^{CB}	943 083 ^c 160 028 ^{CB}	1 052 235 ^C 179 117 ^{CB}	1 170 312 ^C 174 486 ^{CB}	1 035 031 ^C 157 917 ^{CB}	1 095 760 ^c 193 881 ^c	1 086 130 ^C 205 264 ^{CB}	1 142 166 ^c 217 718 ^c	Wooden furniture Builder woodwork	Romania
27 291 ^c	26 620 ^c	24 988 ^c	29 092 ^c	20 709 ^c	20 342 ^c	22 356 ^c	23 508 ^c	Mouldings	
3 639 ^c 197 293 ^c	3 849 ^{CB} 196 595 ^{CB}	13 690 ^{CB} 232 467 ^{CB}	19 870 ^{CB} 242 515 ^{CB}	21 629 ^{CB} 223 484 ^{CB}	19 630 ^{CB} 206 774 ^{CB}	21 174 ^{CB} 185 712 ^{CB}	12 420 ^{CB} 217 476 ^C	Cane and Bamboo Other SPWPs	
509 023 ^c	489 248 ^c	588 535 ^c	600 394 ^c	561 646 ^{CB}	557 834 ^{CB}	556 892 ^c	586 397 ^c	Wooden furniture	Slovakia
175 308 ^c 12 862 ^c	139 757 ^C 13 263 ^{CB}	177 696 ^с 9 925 ^{св}	151 981 ^c 16 718 ^c	137 859 ^C 10 528 ^{CB}	131 780 ^c 10 486 ^c	137 789 ^c 17 973 ^c	168 083 ^c 15 828 ^c	Builder woodwork Mouldings	
7 803 ^{CB} 93 815 ^C	7 508 ° 92 157 °	10 446 ° 84 585 °	15 055 ° 84 462 °	15 257 ^c 77 720 ^c	14 680 ^c 79 621 ^c	13 623 ^c 99 087 ^c	11 299 ^c	Cane and Bamboo Other SPWPs	
	74 13/ C	04 202	04 402	11 120 0	79 021	99 U8 / ~	114 428 ^c	Juici SP WPS	

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Table 5-1. Consumers' Trade of Secondary Processed Wood Products (1000 US\\$)

					Imports V	alue (1000\$)			
Country	Product	2011	2012	2013	2014	2015	2016	2017	2018
Slovenia	Wooden furniture Builder woodwork	107 476 ^{СВ} 43 966 ^{СВ}	87 099 ^{CB} 37 180 ^{CB}	91 816 ^{CB} 39 242 ^{CB}	111 930 ^{св} 39 273 ^{св}	93 973 ^{CB} 35 189 ^{CB}	115 502 ^{CB} 36 161 ^C	131 248 ^{CB} 46 573 ^{CB}	128 058 ^{CB} 45 891 ^C
	Mouldings	16 720 ^{CB}	13 035 ^{CB}	12 532 ^{CB}	14 958 ^{CB}	13 045 ^{CB}	16 702 ^{CB}	20 546 ^{CB}	21 815 °
	Cane and Bamboo	2 641 ^{CB}	2 855 ^{CB}	1 968 ^{CB}	2 581 ^{CB}	2 188 ^{CB}	2 824 ^{CB}	2 923 ^{CB}	2 980 ^{CB}
	Other SPWPs	40 984 ^c	38 664 ^c	39 782 ^c	45 267 ^c	43 188 ^c	47 687 ^c	52 127 ^C	64 787 ^c
Spain	Wooden furniture	962 780 ^{CB}	753 071 ^{CB}	702 920 ^{CB}	817 891 ^{CB}	797 408 ^{CB}	881 510 CB	951 885 ^{CB}	904 353 ^{CB}
	Builder woodwork Mouldings	171 770 ^{св} 72 421 ^{св}	120 235 ^{CB} 53 416 ^{CB}	113 989 ^{CB} 46 081 ^{CB}	126 763 ^{CB} 46 637 ^C	117 361 ^{CB} 38 755 ^{CB}	130 220 ^{CB} 42 310 ^{CB}	143 440 ^{CB} 42 586 ^{CB}	156 603 ^c 43 371 ^c
	Cane and Bamboo	80 381 ^{CB}	74 300 ^{CB}	62 430 CB	60 771 ^{CB}	62 760 CB	50 313 ^{CB}	60 358 ^{CB}	55 097 ^{CB}
	Other SPWPs	331 889 ^{CB}	278 985 CB	265 651 CB	314 839 CB	289 689 CB	331 337 св	349 005 CB	339 067 ^c
Sweden	Wooden furniture	908 559 ^c	825 839 CB	898 107 ^{CB}	985 926 CB	931 361 ^{CB}	940 554 ^{CB}	943 619 ^{CB}	949 189 ^c
	Builder woodwork	347 987 ^{CB}	319 213 ^C	357 071 ^{CB}	377 623 ^{CB}	341 869 CB	387 222 ^{CB} 48 233 ^{CB}	430 875 ^{CB}	415 495 ^C
	Mouldings Cane and Bamboo	35 796 ^C 28 466 ^{CB}	36 037 ^{CB} 31 134 ^{CB}	41 090 ^C 30 750 ^{CB}	47 245 ^{CB} 35 993 ^{CB}	44 853 ^{CB} 44 016 ^{CB}	48 233 ^{CB} 41 266 ^{CB}	62 996 ^{CB} 45 154 ^{CB}	57 796 ^{СВ} 42 547 ^{СВ}
	Other SPWPs	196 671 ^{CB}	181 909 CB	205 795 ^{CB}	227 189 ^{CB}	199 066 CB	197 210 ^{CB}	219 233 св	232 378 СВ
U.K.	Wooden furniture	3 413 181 ^c	3 224 884 ^c	3 287 210 ^c	3 776 664 ^{CB}	3 851 704 CB	3 834 710 CB	3 925 177 ^c	3 994 386 ^c
	Builder woodwork	810 492 ^c	746 480 ^c	800 852 ^c	919 495 ^c	963 074 ^c	936 224 ^{CB}	990 627 ^c	994 259 ^c
	Mouldings	250 661 ^C 176 651 ^{CB}	227 392 ^C 195 714 ^{CB}	250 803 ^C 170 313 ^{CB}	258 706 ^C 158 754 ^{CB}	237 919 ^C 185 995 ^{CB}	218 617 ^C 174 481 ^{CB}	234 459 ^C 182 528 ^{CB}	203 841 ^C 163 198 ^{CB}
	Cane and Bamboo Other SPWPs	639 636 ^c	614 158 °	673 375 °	863 624 ^c	860 172 °	763 008 ^C	750 920 °	787 324 °
	Wooden furniture	2 992 634	2 989 928	3 096 373	3 103 719	2 775 350	2 701 937	2 716 715	2 712 447
F	Builder woodwork	1 257 094	1 309 065	1 443 010	1 395 828	1 199 327	1 233 130	1 306 206	1 232 793
Europe Non-EU	Mouldings	207 320	212 780	228 084	243 844	217 100	220 546	232 314	227 568
	Cane and Bamboo Other SPWPs	84 936 491 236	92 533 472 037	101 190 470 016	95 765 469 247	80 997 423 256	74 040 413 983	85 906 437 218	78 154 426 953
A 11 i	Wooden furniture	19 622 °	16 222 °	15 088 °	15 657 ^{CB}	14 688 ^{CB}	14 842 ^{CB}	15 982 ^{CB}	18 027 ^{CB}
Albania	Builder woodwork	7 463 ^c	6 331 °	6 342 ^c	5 370 ^{CB}	5 985 ^{CB}	6 077 ^{CB}	6 498 ^{CB}	5 223 ^{CB}
	Mouldings	1 285 ^c	924 ^{CB}	1 790 ^C	1 558 ^{CB}	1 316 °	1 145 ^{CB}	1 663 ^{CB}	1 547 ^{CB}
	Cane and Bamboo Other SPWPs	948 ^{CB} 3 109 ^C	1 808 ^{CB} 3 009 ^C	1 172 ^{CB} 2 962 ^C	1 238 ^{CB} 2 294 ^C	1 791 ^{CB} 2 682 ^C	1 126 ^{CB} 3 514 ^C	1 295 ^{CB} 3 242 ^C	1 452 ^{CB} 2 867 ^{CB}
Norway	Wooden furniture Builder woodwork	1 052 142 ^{CB} 524 949 ^C	1 092 084 ^{CB} 556 682 ^C	1 086 837 ^{CB} 603 825 ^C	1 082 169 ^{CB} 582 897 ^C	907 228 ^{CB} 460 919 ^C	854 093 ^{CB} 493 438 ^C	896 880 ^{CB} 536 111 ^C	890 566 ^{CB} 463 973 ^{CB}
	Mouldings	85 998 ^c	92 625 ^c	102 693 ^c	112 746 ^c	100 164 ^c	104 502 ^C	110 401 ^C	105 771 ^{CB}
	Cane and Bamboo	17 959 ^{CB}	27 814 °	30 369 °	30 564 ^c	22 995 ^C	20 001 °	26 326 ^c	18 416 ^{CB}
	Other SPWPs	145 834 ^c	152 535 ^c	151 865 ^c	150 263 ^c	129 719 ^c	121 498 ^c	132 538 ^c	122 648 ^{CB}
Switzerland	Wooden furniture Builder woodwork	1 920 870 ^c 724 682 ^c	1 881 622 ^c 746 053 ^c	1 994 448 ^c 832 844 ^c	2 005 893 ° 807 561 °	1 853 433 ^c 732 423 ^c	1 833 001 ^c 733 615 ^c	1 803 853 ^c 763 597 ^c	1 803 853 ^x 763 597 ^x
	Mouldings	120 037 °	119 230 °	123 601 °	129 539 °	115 620 °	114 898 ^c	120 250 °	120 250 x
	Cane and Bamboo	66 029 ^c	62 911 ^{CB}	69 649 ^{CB}	63 963 ^{CB}	56 211 ^{CB}	52 914 ^{CB}	58 286 ^{CB}	58 286 ^x
	Other SPWPs	342 294 ^c	316 494 ^c	315 189 ^c	316 691 ^c	290 855 ^c	288 972 ^c	301 438 ^c	301 438 ^x
	Wooden furniture Builder woodwork	13 157 270 1 423 573	14 231 670 1 590 315	15 179 860 1 854 916	16 331 700	18 083 720 2 115 498	18 427 440 2 239 995	20 426 910	21 423 720 2 378 457
U.S.A.	Mouldings	934 347	1 113 594	1 204 428	2 006 143 1 272 358	1 239 359	1 217 294	2 329 264 1 331 676	1 354 064
	Cane and Bamboo	575 552	642 173	716 177	798 772	945 685	995 845	1 111 847	1 305 845
	Other SPWPs	2 405 590	2 536 856	2 717 793	2 851 405	3 069 772	3 030 870	3 258 789	3 595 190
U.S.A.	Wooden furniture	13 157 270 °	14 231 670 °	15 179 860 °	16 331 700 ° 2 006 143 °	18 083 720 °	18 427 440 °	20 426 910 ^C 2 329 264 ^{CB}	21 423 720 °
	Builder woodwork Mouldings	1 423 573 ^C 934 347 ^{CB}	1 590 315 ^C 1 113 594 ^{CB}	1 854 916 ^C 1 204 428 ^{CB}	1 272 358 ^{CB}	2 115 498 ^c 1 239 359 ^c	2 239 995 ^{CB} 1 217 294 ^{CB}	1 331 676 ^C	2 378 457 ^c 1 354 064 ^c
	Cane and Bamboo	575 552 ^c	642 173 ^c	716 177 ^c	798 772 ^c	945 685 ^c	995 845 ^c	1 111 847 ^c	1 305 845 ^c
	Other SPWPs	2 405 590 ^c	2 536 856 ^c	2 717 793 ^c	2 851 405 ^C	3 069 772 ^c	3 030 870 ^c	3 258 789 ^c	3 595 190 °
	Wooden furniture	46 508 135	45 954 596	48 207 083	52 009 076	51 629 818	53 514 337	56 498 970	56 624 367
Consumers	Builder woodwork Mouldings	11 175 486 4 539 403	10 656 671 4 312 657	11 723 678 4 379 828	12 255 859 4 701 546	11 323 296 4 254 164	11 953 315 4 190 555	12 795 545 4 584 723	12 658 880 4 596 346
Total	Cane and Bamboo	2 133 277	2 248 239	2 275 982	2 442 891	2 490 121	2 354 368	2 561 819	2 689 779
	Other SPWPs	11 561 404	11 329 142	11 970 528	13 052 728	12 650 280	12 726 267	13 455 259	14 113 416 90 682 789
	Total	75 917 705	74 501 304	78 557 098	84 462 099	82 347 680	84 738 841	89 896 317	90 082 789
	Wooden furniture	49 492 815	49 195 486	51 531 036	55 454 359	54 671 256	56 301 709	59 088 715	59 081 892
	Builder woodwork Mouldings	11 474 337	10 996 012	12 119 107	12 631 844	11 756 986	12 353 460	13 176 699	13 054 344
ITTO Total	Cane and Bamboo	4 740 319 2 554 847	4 525 892 3 023 830	4 597 238 3 115 241	4 954 092 3 437 942	4 534 862 3 366 134	4 484 737 2 817 574	4 907 712 2 976 068	4 955 398 3 068 440
	Other SPWPs	12 115 981	11 847 094	12 533 675	13 694 236	13 381 027	13 425 510	14 192 977	14 949 001
	Total	80 378 300	79 588 313	83 896 296	90 172 473	87 710 265	89 382 991	94 342 172	95 109 076
	Wooden furniture	11 812 230 ¹	12 527 970 ¹	13 618 130 ¹	14 595 070 ¹	13 039 720 ¹	11 299 240 ¹	11 046 010 ¹	10 861 700 ¹
	Builder woodwork	2 010 772 ^I	2 105 472 ¹	2 410 476 ¹	2 468 259 ¹	2 100 947 ¹	1 835 651 ^I	1 822 739 ¹	1 817 922 ¹
Rest of the world	Mouldings Cane and Bamboo	824 786 ¹ 808 903 ¹	879 392 ¹ 1 066 596 ¹	872 888 ¹ 1 120 569 ¹	802 633 ¹ 1 577 982 ¹	687 943 ¹ 1 384 487 ¹	564 555 ¹ 743 316 ¹	522 427 ¹ 678 955 ¹	500 347 ¹ 681 488 ¹
	Other SPWPs	1 511 238 ¹	1 607 071 ¹	1 728 803 ¹	1 792 877 ¹	1 756 862 ¹	1 644 625 ¹	1 616 104 ¹	1 745 409 ¹
	Total	16 967 929	18 186 501	19 750 866	21 236 821	18 969 959	16 087 388	15 686 235	15 606 865
	Wooden furniture	61 305 045 1	61 722 456 1	65 140 177 I	70 049 429 ¹	67 710 077 I	67 600 949 ¹	70 124 725 I	69 943 592 ¹
	Builder woodwork	61 305 045 ¹ 13 485 109 ¹	61 723 456 ¹ 13 101 484 ¹	65 149 166 ¹ 14 529 583 ¹	15 100 103 ¹	67 710 976 ¹ 13 857 933 ¹	14 189 111 ¹	70 134 725 ¹ 14 999 438 ¹	14 872 266 ¹
World	Mouldings	5 565 105 ^I	5 405 284 ^I	5 470 126 ¹	5 756 724 ^I	5 222 806 ¹	5 049 293 ¹	5 430 139 ¹	5 455 745 ^I
	Cane and Bamboo Other SPWPs	3 363 750 ¹ 13 627 219 ¹	4 090 426 ¹ 13 454 165 ¹	4 235 810 ¹ 14 262 478 ¹	5 015 924 ¹ 15 487 113 ¹	4 750 621 ¹ 15 137 889 ¹	3 560 890 ¹ 15 070 135 ¹	3 655 023 ¹ 15 809 081 ¹	3 749 928 ¹ 16 694 410 ¹
	Total	97 346 228	97 774 814	103 647 162	111 409 294	106 680 224	105 470 379	110 028 407	110 715 941

		2010	2015	2016	alue (1000\$)		2012	2012	2011
Country Slovenia	Product Wooden furniture	2018 187 648 ^C	2017 183 142 ^c	2016 159 535 ^C	2015 154 511 °	2014 180 427 ^C	2013 167 569 ^C	2012 177 108 ^{CB}	2011 192 932 ^{CB}
	Builder woodwork	95 065 ^c	96 337 ^c	96 707 ^c	89 304 ^c	97 180 ^c	91 997 ^c	87 088 ^c	88 676 ^c
	Mouldings Cane and Bamboo	14 264 ^C 1 094 ^{CB}	9 480 ^{CB} 2 874 ^{CB}	6 298 ^C 2 351 ^{CB}	4 741 ^C 1 606 ^{CB}	6 370 ^{CB} 2 269 ^{CB}	7 572 ^{CB} 2 267 ^{CB}	9 106 ^{CB} 5 083 ^{CB}	9 860 ^{CB} 3 395 ^{CB}
	Other SPWPs	103 781 ^C	96 043 °	84 666 ^c	85 692 °	92 506 °	76 506 ^c	65 852 ^c	73 156 ^c
Spair	Wooden furniture	1 023 441 ^c	962 658 ^c	941 396 ^c	842 395 ^c	923 175 ^c	922 896 ^c	774 073 ^c	783 938 ^c
Span	Builder woodwork	144 008 °	144 953 ^c	122 561 ^c	132 210 °	121 249 °	121 401 ^c	100 865 °	130 944 ^{CB}
	Mouldings	54 916 ^c	48 074 ^c	47 787 ^c	43 001 ^c	50 216 ^c	51 385 ^C	52 360 ^c	55 445 ^C
	Cane and Bamboo	52 641 ^c	39 897 ^c	38 693 ^c	42 360 ^c	44 769 ^c	45 780 ^c	45 784 ^c	52 709 ^c
	Other SPWPs	303 686 ^c	289 494 ^c	244 231 ^c	240 869 ^{CB}	282 153 ^{CB}	224 126 ^{CB}	196 050 ^c	251 605 ^c
Sweder	Wooden furniture	825 708 ^c	809 746 ^c	801 780 ^c	844 921 ^c	1 012 957 ^c	1 079 569 ^c	1 133 398 ^c	1 192 751 ^c
	Builder woodwork	416 692 °	430 848 °	409 901 ^C	415 430 °	532 792 °	513 841 °	472 794 ^C	487 120 °
	Mouldings Cane and Bamboo	84 506 ^{CB} 21 567 ^C	115 249 ^{CB} 20 308 ^C	112 541 ^{CB} 17 083 ^C	123 369 ^{CB} 16 477 ^C	153 078 ^{CB} 17 835 ^{CB}	125 420 ^{CB} 18 373 ^C	125 508 ^{CB}	129 377 ^{CB} 13 334 ^{CB}
	Other SPWPs	154 324 °	149 557 ^{CB}	142 097 ^c	150 722 °	166 695 °	164 084 ^{CB}	165 566 ^{CB}	181 311 °
U.K	Wooden furniture	614 349 ^c	549 743 ^c	493 577 ^c	467 081 ^c	539 692 ^c	459 723 ^c	412 224 ^c	457 968 ^c
	Builder woodwork	85 043 ^c	72 659 ^c	69 107 ^c	73 466 ^c	79 050 ^c	63 408 ^c	58 618 ^c	66 730 ^c
	Mouldings	40 813 ^c	29 918 ^c	25 436 ^c	26 021 ^c	26 324 ^c	22 517 ^c	21 274 ^c	24 537 °
	Cane and Bamboo Other SPWPs	27 457 ^c 155 721 ^c	33 119 ^{CB} 149 720 ^C	22 358 ^{CB} 156 391 ^C	27 683 ^c 151 008 ^c	23 597 ^{CB} 152 257 ^C	25 989 ^{CB} 140 831 ^C	24 126 ^{CB} 117 823 ^C	27 242 ^c 123 463 ^c
	Wooden furniture Builder woodwork	322 939 90 737	358 988 113 282	344 718 124 972	356 757 129 108	420 468 152 561	432 245 152 312	464 924 180 147	514 272 205 802
Europe	Mouldings	16 220	16 129	11 738	12 164	12 107	9 857	9 105	11 064
Non-EU	Cane and Bamboo	12 576	13 431	11 787	17 002	14 377	14 492	15 496	15 761
	Other SPWPs	127 879	129 493	119 681	110 898	115 635	97 448	99 530	100 265
Albania	Wooden furniture	13 733 ^{CB} 1 199 ^{CB}	14 138 ^{CB} 2 230 ^{CB}	10 528 ^{CB} 2 133 ^C	7 892 ^{CB} 2 740 ^{CB}	9 709 ^{CB} 2 691 ^{CB}	14 768 ^c 2 494 ^c	14 188 ^c 1 734 ^c	11 870 ^c 1 946 ^c
	Builder woodwork Mouldings	564 ^{CB}	2 230 ^{CB}	746 ^{CB}	2 /40 CB 156 CB	2 691 CB 110 CB	2 494 ^C	355 CB	1 946 ^C
	Cane and Bamboo	1 197 ×	1 197 ^c	1 436 ^c	904 °	220 ^{CB}	84 °	223 °	215 °
	Other SPWPs	12 861 CB	8 992 ^{CB}	7 602 ^{CB}	6 768 ^{CB}	6 658 CB	5 560 CB	6 010 CB	6 044 ^c
Norway	Wooden furniture	125 646 CB	161 290 CB	149 483 ^{CB}	154 050 CB	182 756 ^C	207 417 ^C	237 720 ^c	261 027 ^c
	Builder woodwork	37 492 ^{CB}	43 243 ^{CB}	60 403 ^c	65 140 ^c	69 319 ^c	71 722 ^c	84 645 ^c	105 864 ^c
	Mouldings	12 660 ^{CB}	12 165 ^C	7 598 ^{CB}	8 374 ^c	6 544 ^c	4 908 ^{CB}	4 347 ^{CB}	4 454 ^{CB}
	Cane and Bamboo Other SPWPs	778 ^C 38 398 ^{CB}	1 633 ^C 43 882 ^{CB}	1 958 ^C 37 323 ^{CB}	2 142 ^C 35 266 ^{CB}	1 964 ^C 35 294 ^{CB}	3 223 ^{CB} 24 903 ^{CB}	2 360 ^C 18 614 ^{CB}	2 628 ^{CB} 16 307 ^{CB}
Switzerland	Wooden furniture Builder woodwork	183 560 ^x 52 047 ^{CB}	183 560 ^C 67 809 ^{CB}	184 707 ^C 62 436 ^{CB}	194 815 ^C 61 227 ^{CB}	228 003 ^C 80 552 ^{CB}	210 060 ^c 78 096 ^c	213 016 ^c 93 768 ^c	241 375 ^c 97 992 ^c
	Mouldings	2 997 ×	2 997 ^c	3 394 ^c	3 634 ^{CB}	5 453 °	4 787 ^c	4 402 ^c	6 506 °
	Cane and Bamboo	10 601 ^x	10 601 ^C	8 393 ^{CB}	13 956 ^{CB}	12 193 ^c	11 186 ^{CB}	12 912 ^c	12 918 ^{CB}
	Other SPWPs	76 620 ^x	76 620 ^c	74 756 ^c	68 864 ^c	73 683 ^c	66 985 ^c	74 906 ^c	77 914 ^c
	Wooden furniture Builder woodwork	1 690 964 412 464	1 658 950 400 491	1 653 620 384 848	1 822 006 444 045	1 879 328 494 194	1 858 373 472 226	1 809 679 472 116	1 735 948 446 084
U.S.A.	Mouldings	299 463	281 082	319 370	323 397	331 865	323 654	318 970	307 432
	Cane and Bamboo	167 879	186 238	207 584	183 250	180 570	175 994	127 606	102 838
	Other SPWPs	683 251	674 311	782 943	731 611	676 747	639 835	622 464	659 673
U.S.A	Wooden furniture	1 690 964 ^c 412 464 ^c	1 658 950 ^C 400 491 ^{CB}	1 653 620 ^c 384 848 ^c	1 822 006 ^C 444 045 ^{CB}	1 879 328 ^C 494 194 ^{CB}	1 858 373 ° 472 226 ^{CB}	1 809 679 ^C 472 116 ^{CB}	1 735 948 ^C 446 084 ^{CB}
	Builder woodwork Mouldings	299 463 ^c	281 082 °	319 370 °	323 397 ^{CB}	331 865 ^{CB}	323 654 ^c	318 970 °	307 432 ^c
	Cane and Bamboo	167 879 °	186 238 °	207 584 ^c	183 250 °	180 570 °	175 994 ^c	127 606 ^c	102 838 ^c
	Other SPWPs	683 251 ^c	674 311 ^c	782 943 ^c	731 611 ^c	676 747 ^c	639 835 ^c	622 464 ^c	659 673 ^c
									46 399 970
	Wooden furniture	54 220 015	52 750 996	50 997 699	50 925 373	53 626 466	49 009 144	46 323 247	
Consumer	Builder woodwork	10 786 561	10 980 936	10 333 846	10 263 406	11 458 774	11 043 925	10 061 076	10 504 938
Consumer: Tota	Builder woodwork Mouldings	10 786 561 2 931 098	10 980 936 2 869 845	10 333 846 2 708 986	10 263 406 2 738 023	11 458 774 3 106 015	11 043 925 2 977 872	10 061 076 2 932 268	3 183 149
	Builder woodwork	10 786 561 2 931 098 2 809 576 13 835 090	10 980 936 2 869 845 2 805 708 12 318 414	10 333 846 2 708 986 2 632 233 11 768 047	10 263 406 2 738 023 3 919 968 11 732 416	11 458 774 3 106 015 4 193 502 12 420 339	11 043 925 2 977 872 3 553 063 11 701 665	10 061 076 2 932 268 3 398 341 11 218 670	3 183 149 2 536 597 11 529 109
	Builder woodwork Mouldings Cane and Bamboo	10 786 561 2 931 098 2 809 576	10 980 936 2 869 845 2 805 708	10 333 846 2 708 986 2 632 233	10 263 406 2 738 023 3 919 968	11 458 774 3 106 015 4 193 502	11 043 925 2 977 872 3 553 063	10 061 076 2 932 268 3 398 341	3 183 149 2 536 597
	Builder woodwork Mouldings Cane and Bamboo Other SPWPs	10 786 561 2 931 098 2 809 576 13 835 090 84 582 340	10 980 936 2 869 845 2 805 708 12 318 414 81 725 899	10 333 846 2 708 986 2 632 233 11 768 047 78 440 810	10 263 406 2 738 023 3 919 968 11 732 416 79 579 186	11 458 774 3 106 015 4 193 502 12 420 339 84 805 098	11 043 925 2 977 872 3 553 063 11 701 665 78 285 668	10 061 076 2 932 268 3 398 341 11 218 670 73 933 603	3 183 149 2 536 597 11 529 109 74 153 764
	Builder woodwork Mouldings Cane and Bamboo Other SPWPs Total Wooden furniture Builder woodwork	10 786 561 2 931 098 2 809 576 13 835 090 84 582 340 67 293 920 12 982 110	10 980 936 2 869 845 2 805 708 12 318 414 81 725 899 65 402 638 13 178 564	10 333 846 2 708 986 2 632 233 11 768 047	10 263 406 2 738 023 3 919 968 11 732 416 79 579 186 62 742 712 12 146 253	11 458 774 3 106 015 4 193 502 12 420 339 84 805 098 64 938 565 13 333 866	11 043 925 2 977 872 3 553 063 11 701 665 78 285 668 59 593 245 12 862 349	10 061 076 2 932 268 3 398 341 11 218 670 73 933 603 56 352 336 11 743 475	3 183 149 2 536 597 11 529 109 74 153 764 55 786 321 12 104 738
Tota	Builder woodwork Mouldings Cane and Bamboo Other SPWPs Total Wooden furniture Builder woodwork Mouldings	10 786 561 2 931 098 2 809 576 13 835 090 84 582 340 67 293 920 12 982 110 4 636 577	10 980 936 2 869 845 2 805 708 12 318 414 81 725 899 65 402 638 13 178 564 4 651 379	10 333 846 2 708 986 2 632 233 11 768 047 78 440 810 62 820 941 12 512 089 4 325 444	10 263 406 2 738 023 3 919 968 11 732 416 79 579 186 62 742 712 12 146 253 4 418 723	11 458 774 3 106 015 4 193 502 12 420 339 84 805 098 64 938 565 13 333 866 4 797 983	11 043 925 2 977 872 3 553 063 11 701 665 78 285 668 59 593 245 12 862 349 4 511 968	10 061 076 2 932 268 3 398 341 11 218 670 73 933 603 56 352 336 11 743 475 4 524 087	3 183 149 2 536 597 11 529 109 74 153 764 55 786 321 12 104 738 4 811 350
	Builder woodwork Mouldings Cane and Bamboo Other SPWPs Total Wooden furniture Builder woodwork Mouldings Cane and Bamboo	10 786 561 2 931 098 2 809 576 13 835 090 84 582 340 67 293 920 12 982 110 4 636 577 3 254 572	10 980 936 2 869 845 2 805 708 12 318 414 81 725 899 65 402 638 13 178 564 4 651 379 3 225 230	10 333 846 2 708 986 2 632 233 11 768 047 78 440 810 62 820 941 12 512 089 4 325 444 2 992 675	10 263 406 2 738 023 3 919 968 11 732 416 79 579 186 62 742 712 12 146 253 4 418 723 4 289 857	11 458 774 3 106 015 4 193 502 12 420 339 84 805 098 64 938 565 13 333 866 4 797 983 4 657 767	11 043 925 2 977 872 3 553 063 11 701 665 78 285 668 59 593 245 12 862 349 4 511 968 4 054 106	10 061 076 2 932 268 3 398 341 11 218 670 73 933 603 56 352 336 11 743 475 4 524 087 3 974 166	3 183 149 2 536 597 11 529 109 74 153 764 55 786 321 12 104 738 4 811 350 3 120 491
Tota	Builder woodwork Mouldings Cane and Bamboo Other SPWPs Total Wooden furniture Builder woodwork Mouldings	10 786 561 2 931 098 2 809 576 13 835 090 84 582 340 67 293 920 12 982 110 4 636 577	10 980 936 2 869 845 2 805 708 12 318 414 81 725 899 65 402 638 13 178 564 4 651 379	10 333 846 2 708 986 2 632 233 11 768 047 78 440 810 62 820 941 12 512 089 4 325 444	10 263 406 2 738 023 3 919 968 11 732 416 79 579 186 62 742 712 12 146 253 4 418 723	11 458 774 3 106 015 4 193 502 12 420 339 84 805 098 64 938 565 13 333 866 4 797 983	11 043 925 2 977 872 3 553 063 11 701 665 78 285 668 59 593 245 12 862 349 4 511 968	10 061 076 2 932 268 3 398 341 11 218 670 73 933 603 56 352 336 11 743 475 4 524 087	3 183 149 2 536 597 11 529 109 74 153 764 55 786 321 12 104 738 4 811 350
Tota	Builder woodwork Mouldings Cane and Bamboo Other SPWPs Total Wooden furniture Builder woodwork Mouldings Cane and Bamboo Other SPWPs Total	10 786 561 2 931 098 2 809 576 13 835 090 84 582 340 67 293 920 12 982 110 4 636 577 3 254 572 16 033 514 104 200 693	10 980 936 2 869 845 2 805 708 12 318 414 81 725 899 65 402 638 13 178 564 4 651 379 3 225 230 14 544 269 101 002 080	10 333 846 2 708 986 2 632 233 11 768 047 78 440 810 62 820 941 12 512 089 4 325 444 2 992 675 14 057 940 96 709 089	10 263 406 2 738 023 3 919 968 11 732 416 79 579 186 62 742 712 12 146 253 4 418 723 4 289 857 13 986 981 97 584 526	11 458 774 3 106 015 4 193 502 12 420 339 84 805 098 64 938 565 13 333 866 4 797 983 4 657 767 14 685 200 102 413 380	11 043 925 2 977 872 3 553 063 11 701 665 78 285 668 59 593 245 12 862 349 4 511 968 4 054 106 13 740 928 94 762 596	10 061 076 2 932 268 3 398 341 11 218 670 73 933 603 56 352 336 11 743 475 4 524 087 3 974 166 12 872 882 89 466 945	3 183 149 2 536 597 11 529 109 74 153 764 55 786 321 12 104 738 4 811 350 3 120 491 13 056 090 88 878 990
Tota	Builder woodwork Mouldings Cane and Bamboo Other SPWPs Total Wooden furniture Builder woodwork Mouldings Cane and Bamboo Other SPWPs Total Wooden furniture	10 786 561 2 931 098 2 809 576 13 835 090 84 582 340 67 293 920 12 982 110 4 636 577 3 254 572 16 033 514 104 200 693	10 980 936 2 869 845 2 805 708 12 318 414 81 725 899 65 402 638 13 178 564 4 651 379 3 225 230 14 544 269 101 002 080	10 333 846 2 708 986 2 632 233 11 768 047 78 440 810 62 820 941 12 512 089 4 325 444 2 992 675 14 057 940 96 709 089	10 263 406 2 738 023 3 919 968 11 732 416 79 579 186 62 742 712 12 146 253 4 418 723 4 289 857 13 986 981 97 584 526	11 458 774 3 106 015 4 193 502 12 420 339 84 805 098 64 938 565 13 333 866 4 797 983 4 657 767 14 685 200 102 413 380 5 165 291	11 043 925 2 977 872 3 553 063 11 701 665 78 285 668 59 593 245 12 862 349 4 511 968 4 054 106 13 740 928 94 762 596	10 061 076 2 932 268 3 398 341 11 218 670 73 933 603 56 352 336 11 743 475 4 524 087 3 974 166 12 872 882 89 466 945	3 183 149 2 536 597 11 529 109 74 153 764 55 786 321 12 104 738 4 811 350 3 120 491 13 056 090 88 878 990 4 052 599 ¹
Tota	Builder woodwork Mouldings Cane and Bamboo Other SPWPs Total Wooden furniture Builder woodwork Mouldings Cane and Bamboo Other SPWPs Total	10 786 561 2 931 098 2 809 576 13 835 090 84 582 340 67 293 920 12 982 110 4 636 577 3 254 572 16 033 514 104 200 693	10 980 936 2 869 845 2 805 708 12 318 414 81 725 899 65 402 638 13 178 564 4 651 379 3 225 230 14 544 269 101 002 080	10 333 846 2 708 986 2 632 233 11 768 047 78 440 810 62 820 941 12 512 089 4 325 444 2 992 675 14 057 940 96 709 089 4 879 983 ¹ 2 110 120 ¹ 689 901 ¹	10 263 406 2 738 023 3 919 968 11 732 416 79 579 186 62 742 712 12 146 253 4 418 723 4 289 857 13 986 981 97 584 526	11 458 774 3 106 015 4 193 502 12 420 339 84 805 098 64 938 565 13 333 866 4 797 983 4 657 767 14 685 200 102 413 380 5 165 291 1 2 078 804 1 818 596 1	11 043 925 2 977 872 3 553 063 11 701 665 78 285 668 59 593 245 12 862 349 4 511 968 4 054 106 13 740 928 94 762 596 4 970 665 1 2 046 056 1 853 341 1	10 061 076 2 932 268 3 398 341 11 218 670 73 933 603 56 352 336 11 743 475 4 524 087 3 974 166 12 872 882 89 466 945 4 455 241 ¹ 1 719 982 ¹ 767 942 ¹	3 183 149 2 536 597 11 529 109 74 153 764 55 786 321 12 104 738 4 811 350 3 120 491 13 056 090 88 878 990
Tota	Builder woodwork Mouldings Cane and Bamboo Other SPWPs Total Wooden furniture Builder woodwork Mouldings Cane and Bamboo Other SPWPs Total Wooden furniture Builder woodwork Mouldings Cane and Bamboo	10 786 561 2 931 098 2 809 576 13 835 090 84 582 340 67 293 920 12 982 110 4 636 577 3 254 572 16 033 514 104 200 693 5 313 499 1 2 293 364 1 704 360 1 117 136 1	10 980 936 2 869 845 2 805 708 12 318 414 81 725 899 65 402 638 13 178 564 4 651 379 3 225 230 14 544 269 101 002 080 5 021 907 1 2 322 723 1 729 079 1 115 696 1	10 333 846 2 708 986 2 632 233 11 768 047 78 440 810 62 820 941 12 512 089 4 325 444 2 992 675 14 057 940 96 709 089 4 879 983 1 2 110 120 1 689 901 1 117 069 1	10 263 406 2 738 023 3 919 968 11 732 416 79 579 186 62 742 712 12 146 253 4 418 723 4 289 857 13 986 981 97 584 526 4 881 283 1 2 037 074 1 765 111 1 155 504 1	11 458 774 3 106 015 4 193 502 12 420 339 84 805 098 64 938 565 13 333 866 4 797 983 4 657 767 14 685 200 102 413 380 5 165 291 1 2 078 804 1 818 596 1 151 239 1	11 043 925 2 977 872 3 553 063 11 701 665 78 285 668 59 593 245 12 862 349 4 511 968 4 054 106 13 740 928 94 762 596 4 970 665 1 2 046 056 1 853 341 1 119 994 1	10 061 076 2 932 268 3 398 341 11 218 670 73 933 603 56 352 336 11 743 475 4 524 087 3 974 166 12 872 882 89 466 945 4 455 241 1 1 719 982 1 767 942 1 117 484 1	3 183 149 2 536 597 11 529 109 74 153 764 55 786 321 12 104 738 4 811 350 3 120 491 13 056 090 88 878 990 4 052 599 ¹ 1 592 128 ¹ 687 316 ¹ 131 465 ¹
Tota	Builder woodwork Mouldings Cane and Bamboo Other SPWPs Total Wooden furniture Builder woodwork Mouldings Cane and Bamboo Other SPWPs Total Wooden furniture Builder woodwork Mouldings Cane and Bamboo Other SPWPs Total	10 786 561 2 931 098 2 809 576 13 835 090 84 582 340 67 293 920 12 982 110 4 636 577 3 254 572 16 033 514 104 200 693 5 313 499 1 2 293 364 1 704 360 1 117 136 1 1 361 326 1	10 980 936 2 869 845 2 805 708 12 318 414 81 725 899 65 402 638 13 178 564 4 651 379 3 225 230 14 544 269 101 002 080 5 021 907 ¹ 2 322 723 ¹ 729 079 ¹ 115 696 ¹ 1 254 293 ¹	10 333 846 2 708 986 2 632 233 11 768 047 78 440 810 62 820 941 12 512 089 4 325 444 2 992 675 14 057 940 96 709 089 4 879 983 1 2 110 120 1 689 901 1 117 069 1 1 266 661 1	10 263 406 2738 023 3 919 968 11 732 416 79 579 186 62 742 712 12 146 253 4 418 723 4 4289 857 13 986 981 97 584 526 4 881 283 1 2 037 074 1 765 111 1 155 504 1 1 251 207 1	11 458 774 3 106 015 4 193 502 12 420 339 84 805 098 64 938 565 13 333 866 4 797 983 4 657 767 14 685 200 102 413 380 5 165 291 1 2 078 804 1 818 596 1 151 239 1 1 260 072 1	11 043 925 2 977 872 3 553 063 11 701 665 78 285 668 59 593 245 12 862 349 4 511 968 4 054 106 13 740 928 94 762 596 4 970 665 1 2 046 056 1 853 341 1 119 994 1 1 217 717 1	10 061 076 2 932 268 3 398 341 11 218 670 73 933 603 56 352 336 11 743 475 4 524 087 3 974 166 12 872 882 89 466 945 4 455 241 1 1 719 982 1 767 942 1 117 484 1 1 133 726 1	3 183 149 2 536 597 11 529 109 74 153 764 55 786 321 12 104 738 4 811 350 3 120 491 13 056 090 88 878 990 4 052 599 ¹ 1 592 128 ¹ 687 316 ¹ 131 465 ¹ 1 094 373 ¹
Tota	Builder woodwork Mouldings Cane and Bamboo Other SPWPs Total Wooden furniture Builder woodwork Mouldings Cane and Bamboo Other SPWPs Total Wooden furniture Builder woodwork Mouldings Cane and Bamboo	10 786 561 2 931 098 2 809 576 13 835 090 84 582 340 67 293 920 12 982 110 4 636 577 3 254 572 16 033 514 104 200 693 5 313 499 1 2 293 364 1 704 360 1 117 136 1	10 980 936 2 869 845 2 805 708 12 318 414 81 725 899 65 402 638 13 178 564 4 651 379 3 225 230 14 544 269 101 002 080 5 021 907 1 2 322 723 1 729 079 1 115 696 1	10 333 846 2 708 986 2 632 233 11 768 047 78 440 810 62 820 941 12 512 089 4 325 444 2 992 675 14 057 940 96 709 089 4 879 983 1 2 110 120 1 689 901 1 117 069 1	10 263 406 2 738 023 3 919 968 11 732 416 79 579 186 62 742 712 12 146 253 4 418 723 4 289 857 13 986 981 97 584 526 4 881 283 1 2 037 074 1 765 111 1 155 504 1	11 458 774 3 106 015 4 193 502 12 420 339 84 805 098 64 938 565 13 333 866 4 797 983 4 657 767 14 685 200 102 413 380 5 165 291 1 2 078 804 1 818 596 1 151 239 1	11 043 925 2 977 872 3 553 063 11 701 665 78 285 668 59 593 245 12 862 349 4 511 968 4 054 106 13 740 928 94 762 596 4 970 665 1 2 046 056 1 853 341 1 119 994 1	10 061 076 2 932 268 3 398 341 11 218 670 73 933 603 56 352 336 11 743 475 4 524 087 3 974 166 12 872 882 89 466 945 4 455 241 1 1 719 982 1 767 942 1 117 484 1	3 183 149 2 536 597 11 529 109 74 153 764 55 786 321 12 104 738 4 811 350 3 120 491 13 056 090 88 878 990 4 052 599 ¹ 1 592 128 ¹ 687 316 ¹ 131 465 ¹
Tota	Builder woodwork Mouldings Cane and Bamboo Other SPWPs Total Wooden furniture Builder woodwork Mouldings Cane and Bamboo Other SPWPs Total Wooden furniture Builder woodwork Mouldings Cane and Bamboo Other SPWPs Total Wooden furniture Builder woodwork Mouldings Cane and Bamboo Other SPWPs Total	10 786 561 2 931 098 2 809 576 13 835 090 84 582 340 67 293 920 12 982 110 4 636 577 3 254 572 16 033 514 104 200 693 5 313 499 ¹ 2 293 364 ¹ 704 360 ¹ 117 136 ¹ 1 361 326 ¹ 9 789 685	10 980 936 2 869 845 2 805 708 12 318 414 81 725 899 65 402 638 13 178 564 4 651 379 3 225 230 14 544 269 101 002 080 5 021 907 ¹ 2 322 723 ¹ 729 079 ¹ 115 696 ¹ 1 254 293 ¹ 9 443 698	10 333 846 2 708 986 2 632 233 11 768 047 78 440 810 62 820 941 12 512 089 4 325 444 2 992 675 14 057 940 96 709 089 4 879 983 ¹ 2 110 120 ¹ 689 901 ¹ 117 069 ¹ 1 266 661 ¹ 9 063 734	10 263 406 2 738 023 3 919 968 11 732 416 79 579 186 62 742 712 12 146 253 4 418 723 4 289 857 13 986 981 97 584 526 4 881 283 1 2 037 074 1 765 111 1 155 504 1 1 251 207 1 9 090 179	11 458 774 3 106 015 4 193 502 12 420 339 84 805 098 64 938 565 13 333 866 4 797 983 4 657 767 14 685 200 102 413 380 5 165 291 1 2 078 804 1 818 596 1 151 239 1 1 260 072 1 9 474 001	11 043 925 2 977 872 3 553 063 11 701 665 78 285 668 59 593 245 12 862 349 4 511 968 4 054 106 13 740 928 94 762 596 4 970 665 ¹ 2 046 056 ¹ 2 046 056 ¹ 2 17 717 ¹ 9 207 773 64 563 910 ¹	10 061 076 2 932 268 3 398 341 11 218 670 73 933 603 56 352 336 11 743 475 4 524 087 3 974 166 12 872 882 89 466 945 4 455 241 1 1 719 982 1 767 942 1 117 484 1 1 133 726 1 8 194 376	3 183 149 2 536 597 11 529 109 74 153 764 55 786 321 12 104 738 4 811 350 3 120 491 13 056 090 88 878 990 4 052 599 ¹ 1 592 128 ¹ 687 316 ¹ 131 465 ¹ 1 094 373 ¹ 7 557 881
Tota	Builder woodwork Mouldings Cane and Bamboo Other SPWPs Total Wooden furniture Builder woodwork Mouldings Cane and Bamboo Other SPWPs Total Wooden furniture Builder woodwork Mouldings Cane and Bamboo Other SPWPs Total Wooden furniture Builder woodwork Mouldings Cane and Bamboo Other SPWPs Total	10 786 561 2 931 098 2 809 576 13 835 090 84 582 340 67 293 920 12 982 110 4 636 577 3 254 572 16 033 514 104 200 693 5 313 499 1 2 293 364 1 704 360 1 117 136 1 1 361 326 1 9 789 685	10 980 936 2 869 845 2 805 708 12 318 414 81 725 899 65 402 638 13 178 564 4 651 379 3 225 230 14 544 269 101 002 080 5 021 907 ¹ 2 322 723 ¹ 729 079 ¹ 115 696 ¹ 1 254 293 ¹ 9 443 698	10 333 846 2 708 986 2 632 233 11 768 047 78 440 810 62 820 941 12 512 089 4 325 444 2 992 675 14 057 940 96 709 089 4 879 983 1 2 110 120 1 689 901 1 117 069 1 1 266 661 1 9 063 734 67 700 924 1 14 622 209 1	10 263 406 2738 023 3 919 968 11 732 416 79 579 186 62 742 712 12 146 253 4 418 723 4 289 857 13 986 981 97 584 526 4 881 283 1 2 037 074 1 765 111 1 155 504 1 1 251 207 1 9 090 179	11 458 774 3 106 015 4 193 502 12 420 339 84 805 098 64 938 565 13 333 866 4 797 983 4 657 767 14 685 200 102 413 380 5 165 291 1 2 078 804 1 818 596 1 1 51 239 1 1 260 072 1 9 474 001	11 043 925 2 977 872 3 553 063 11 701 665 78 285 668 59 593 245 12 862 349 4 511 968 4 054 106 13 740 928 94 762 596 4 970 665 1 2 046 056 1 853 341 1 119 994 1 1 217 717 1 9 207 773	10 061 076 2 932 268 3 398 341 11 218 670 73 933 603 56 352 336 11 743 475 4 524 087 3 974 166 12 872 882 89 466 945 4 455 241 1 1 719 982 1 767 942 1 117 484 1 1 133 726 1 8 194 376	3 183 149 2 536 597 11 529 109 74 153 764 55 786 321 12 104 738 4 811 350 3 120 491 13 056 090 88 878 990 4 052 599 1 1 592 128 1 687 316 1 13 1 465 1 1 094 373 1 7 557 881
Tota	Builder woodwork Mouldings Cane and Bamboo Other SPWPs Total Wooden furniture Builder woodwork Mouldings Cane and Bamboo Other SPWPs Total Wooden furniture Builder woodwork Mouldings Cane and Bamboo Other SPWPs Total Wooden furniture Builder woodwork Mouldings Cane and Bamboo Other SPWPs Total	10 786 561 2 931 098 2 809 576 13 835 090 84 582 340 67 293 920 12 982 110 4 636 577 3 254 572 16 033 514 104 200 693 5 313 499 1 2 293 364 1 704 360 1 117 136 1 1 361 326 1 9 789 685 72 607 419 1 15 275 474 1 5 340 938 1	10 980 936 2 869 845 2 805 708 12 318 414 81 725 899 65 402 638 13 178 564 4 651 379 3 225 230 14 544 269 101 002 080 5 021 907 1 2 322 723 1 729 079 1 115 696 1 1 254 293 1 9 443 698 70 424 545 1 15 501 287 1 5 380 458 1	10 333 846 2 708 986 2 632 233 11 768 047 78 440 810 62 820 941 12 512 089 4 325 444 2 992 675 14 057 940 96 709 089 4 879 983 1 2 110 120 1 689 901 1 117 069 1 2 666 661 1 9 063 734 67 700 924 1 14 622 209 1 5 015 345 1	10 263 406 2 738 023 3 919 968 11 732 416 79 579 186 62 742 712 12 146 253 4 418 723 4 289 857 13 986 981 97 584 526 4 881 283 ¹ 2 037 074 ¹ 1 251 207 ¹ 9 090 179 67 623 995 ¹ 14 183 327 ¹ 5 183 834 ¹	11 458 774 3 106 015 4 193 502 12 420 339 84 805 098 64 938 565 13 333 866 4 797 983 4 657 767 14 685 200 102 413 380 5 165 291 1 2 078 804 1 818 596 1 151 239 1 2 60 072 1 9 474 001 70 103 856 1 15 412 670 1 5 616 578 1	11 043 925 2 977 872 3 553 063 11 701 665 78 285 668 59 593 245 12 862 349 4 511 968 4 054 106 13 740 928 94 762 596 4 970 665 1 2 046 056 6 853 341 1 119 994 1 1 217 717 1 9 207 773 64 563 910 1 14 908 405 1 5 365 309 1	10 061 076 2 932 268 3 398 341 11 218 670 73 933 603 56 352 336 11 743 475 4 524 087 3 974 166 12 872 882 89 466 945 4 455 241 1 1 719 982 1 117 484 1 1 133 726 1 8 194 376 60 807 577 1 13 463 457 1 5 292 029 1	3 183 149 2 536 597 11 529 109 74 153 764 12 104 738 4 811 350 3 120 491 13 056 090 88 878 990 4 052 599 ¹ 1 592 128 ¹ 687 316 ¹ 131 465 ¹ 1 094 373 ¹ 7 557 881 13 696 866 ¹ 5 498 665 ¹
ITTO Tota Rest of the world	Builder woodwork Mouldings Cane and Bamboo Other SPWPs Total Wooden furniture Builder woodwork Mouldings Cane and Bamboo Other SPWPs Total Wooden furniture Builder woodwork Mouldings Cane and Bamboo Other SPWPs Total Wooden furniture Builder woodwork Mouldings Cane and Bamboo Other SPWPs Total	10 786 561 2 931 098 2 809 576 13 835 090 84 582 340 67 293 920 12 982 110 4 636 577 3 254 572 16 033 514 104 200 693 5 313 499 1 2 293 364 1 704 360 1 117 136 1 1 361 326 1 9 789 685	10 980 936 2 869 845 2 805 708 12 318 414 81 725 899 65 402 638 13 178 564 4 651 379 3 225 230 14 544 269 101 002 080 5 021 907 ¹ 2 322 723 ¹ 729 079 ¹ 115 696 ¹ 1 254 293 ¹ 9 443 698	10 333 846 2 708 986 2 632 233 11 768 047 78 440 810 62 820 941 12 512 089 4 325 444 2 992 675 14 057 940 96 709 089 4 879 983 1 2 110 120 1 689 901 1 117 069 1 1 266 661 1 9 063 734 67 700 924 1 14 622 209 1	10 263 406 2738 023 3 919 968 11 732 416 79 579 186 62 742 712 12 146 253 4 418 723 4 289 857 13 986 981 97 584 526 4 881 283 1 2 037 074 1 765 111 1 155 504 1 1 251 207 1 9 090 179	11 458 774 3 106 015 4 193 502 12 420 339 84 805 098 64 938 565 13 333 866 4 797 983 4 657 767 14 685 200 102 413 380 5 165 291 1 2 078 804 1 818 596 1 1 51 239 1 1 260 072 1 9 474 001	11 043 925 2 977 872 3 553 063 11 701 665 78 285 668 59 593 245 12 862 349 4 511 968 4 054 106 13 740 928 94 762 596 4 970 665 1 2 046 056 1 853 341 1 119 994 1 1 217 717 1 9 207 773	10 061 076 2 932 268 3 398 341 11 218 670 73 933 603 56 352 336 11 743 475 4 524 087 3 974 166 12 872 882 89 466 945 4 455 241 1 1 719 982 1 767 942 1 117 484 1 1 133 726 1 8 194 376	3 183 149 2 536 597 11 529 109 74 153 764 55 786 321 12 104 738 4 811 350 3 120 491 13 056 090 88 878 990 4 052 599 1 1 592 128 1 687 316 1 13 1 465 1 1 094 373 1 7 557 881

T5-1

Table 5-2. Producers' Trade of Secondary Processed Wood Products (1000 US\$)

Country	Product	2011	2012	2013	Imports Val 2014	lue (1000\$) 2015	2016	2017	2018
Africa	Wooden furniture Builder woodwork Mouldings Cane and Bamboo Other SPWPs	180 070 25 191 2 573 22 552 16 271	194 320 24 631 3 246 116 429 23 465	246 564 31 027 4 283 41 912 18 329	307 684 47 348 7 356 108 908 23 078	282 226 49 479 4 781 106 691 18 813	219 466 39 113 2 870 49 329 16 814	207 256 29 772 2 286 42 949 19 507	220 523 27 579 1 527 40 523 16 768
Benin	Wooden furniture Builder woodwork Mouldings Cane and Bamboo Other SPWPs	16 177 ^{CB} 2 458 ^{CB} 104 ^{CB} 2 212 ^{CB} 1 591 ^{CB}	12 978 ^{CB} 671 ^{CB} 38 ^{CB} 5 208 ^{CB} 1 187 ^{CB}	47 183 ^{CB} 676 ^C 149 ^{CB} 4 805 ^{CB} 1 063 ^{CB}	50 217 ^{CB} 814 ^{CB} 176 ^{CB} 10 686 ^{CB} 2 607 ^{CB}	17 236 ^{CB} 1 156 ^{CB} 161 ^{CB} 10 341 ^{CB} 2 887 ^{CB}	10 389 ^{CB} 1 269 ^{CB} 300 ^C 4 209 ^{CB} 1 067 ^{CB}	8 548 ^{CB} 1 613 ^{CB} 43 ^{CB} 2 549 ^{CB} 853 ^{CB}	8 548 ^x 1 744 ^{cB} 127 ^{cB} 1 477 ^{cB} 821 ^{cB}
Cameroon	Wooden furniture Builder woodwork Mouldings Cane and Bamboo Other SPWPs	11 289 ^C 958 ^{CB} 7 ^{CB} 2 541 ^{CB} 1 032 ^C	13 021 ^{CB} 632 ^{CB} 63 ^{CB} 2 891 ^{CB} 1 141 ^C	12 590 ^{CB} 1 270 ^C 300 ^{CB} 3 541 ^{CB} 1 344 ^C	18 806 ^{CB} 1 634 ^{CB} 1 134 ^{CB} 10 028 ^{CB} 1 480 ^C	18 489 ^{CB} 1 613 ^C 84 ^{CB} 11 975 ^{CB} 1 524 ^C	16 634 ^{CB} 1 171 ^{CB} 48 ^{CB} 4 974 ^{CB} 1 465 ^C	16 213 ^{CB} 1 155 ^C 931 ^{CB} 4 179 ^{CB} 1 696 ^C	18 824 ^{CB} 2 310 ^{CB} 83 ^{CB} 3 413 ^{CB} 1 696 ¹
Central Afr. Rep.	Wooden furniture Builder woodwork Mouldings Cane and Bamboo Other SPWPs	280 ^{CB} 76 ^{CB} 24 ^{CB} 140 ^C 27 ^C	458 ^{CB} 4 ^C 0 ^{CB} 163 ^C 38 ^C	890 ^{CB} 129 ^{CB} 0 ^{CB} 11 ^C 4 ^{CB}	1 027 ^{CB} 34 ^{CB} 0 ^{CB} 15 ^{CB} 85 ^{CB}	814 ^{CB} 140 ^C 0 ^{CB} 60 ^{CB} 417 ^C	852 ^{CB} 16 ^{CB} 0 ^{CB} 320 ^C 585 ^C	1 552 ° 493 ° 0 ° B 174 ° 278 °	135 ^{CB} 493 ^X 0 ^{CB} 174 ^X 278 ^X
Congo, Dem. Rep.	Wooden furniture Builder woodwork Mouldings Cane and Bamboo Other SPWPs	12 674 ^{CB} 1 895 ^{CB} 216 ^{CB} 1 361 ^{CB} 679 ^{CB}	19 463 ^{CB} 3 042 ^{CB} 376 ^{CB} 3 814 ^{CB} 10 254 ^{CB}	15 847 ^{CB} 2 115 ^{CB} 196 ^{CB} 3 043 ^{CB} 1 839 ^{CB}	18 873 ^{CB} 3 427 ^{CB} 1 848 ^{CB} 5 580 ^{CB} 1 891 ^{CB}	23 702 ^{CB} 2 418 ^{CB} 218 ^{CB} 10 608 ^{CB} 1 647 ^{CB}	15 469 ^{CB} 1 762 ^{CB} 227 ^{CB} 4 394 ^{CB} 1 175 ^{CB}	11 341 ^{CB} 2 450 ^{CB} 37 ^{CB} 2 644 ^{CB} 1 328 ^{CB}	19 210 ^{CB} 2 096 ^{CB} 174 ^{CB} 3 597 ^{CB} 1 482 ^{CB}
Congo, Rep.	Wooden furniture Builder woodwork Mouldings Cane and Bamboo Other SPWPs	21 794 ^{CB} 2 947 ^{CB} 303 ^{CB} 2 938 ^{CB} 1 168 ^{CB}	21 373 ^{CB} 2 218 ^{CB} 401 ^{CB} 2 380 ^{CB} 787 ^{CB}	23 610 ^{CB} 4 582 ^{CB} 1 010 ^{CB} 1 473 ^{CB} 1 842 ^{CB}	35 397 ^{CB} 10 785 ^{CB} 376 ^{CB} 12 971 ^{CB} 1 604 ^C	33 105 ^{CB} 8 392 ^{CB} 755 ^{CB} 8 015 ^{CB} 1 103 ^{CB}	24 473 ^{CB} 9 452 ^{CB} 409 ^{CB} 5 162 ^{CB} 590 ^{CB}	10 356 ^{CB} 1 425 ^C 68 ^C 2 536 ^C 1 151 ^C	10 356 ^x 1 425 ^x 68 ^x 2 536 ^x 1 151 ^x
Côte d'Ivoire	Wooden furniture Builder woodwork Mouldings Cane and Bamboo Other SPWPs	10 303 ^{CB} 937 ^{CB} 187 ^{CB} 1 747 ^C 555 ^C	17 489 ^{CB} 1 199 ^C 94 ^{CB} 2 656 ^C 1 655 ^C	19 011 ^{CB} 1 718 ^C 256 ^{CB} 2 039 ^C 1 066 ^{CB}	34 802 ^{CB} 3 378 ^{CB} 238 ^{CB} 4 377 ^{CB} 6 183 ^C	32 936 ^{CB} 3 023 ^C 197 ^{CB} 5 535 ^{CB} 1 297 ^{CB}	28 570 ^{CB} 3 384 ^{CB} 75 ^{CB} 4 108 ^{CB} 1 257 ^{CB}	31 521 ^{CB} 3 992 ^{CB} 201 ^{CB} 6 720 ^{CB} 4 147 ^{CB}	22 961 ^{CB} 2 450 ^{CB} 25 ^{CB} 4 793 ^{CB} 1 561 ^{CB}
Gabon	Wooden furniture Builder woodwork Mouldings Cane and Bamboo Other SPWPs	23 284 ^{CB} 2 508 ^{CB} 168 ^{CB} 2 422 ^{CB} 1 231 ^{CB}	14 238 ^{CB} 1 482 ^{CB} 517 ^{CB} 3 415 ^{CB} 1 012 ^{CB}	13 574 ^{CB} 2 772 ^{CB} 247 ^{CB} 2 111 ^{CB} 861 ^{CB}	16 265 ^{CB} 3 688 ^{CB} 372 ^{CB} 2 522 ^{CB} 1 016 ^{CB}	20 603 ^{CB} 4 788 ^{CB} 503 ^{CB} 2 568 ^{CB} 1 066 ^{CB}	11 715 ^{CB} 979 ^{CB} 35 ^{CB} 2 121 ^{CB} 410 ^{CB}	11 368 ^{CB} 1 042 ^{CB} 198 ^{CB} 2 051 ^{CB} 621 ^{CB}	9 019 ^{CB} 1 042 ^X 98 ^{CB} 2 051 ^X 621 ^X
Ghana	Wooden furniture Builder woodwork Mouldings Cane and Bamboo Other SPWPs	31 809 ^{CB} 3 261 ^C 96 ^{CB} 4 130 ^C 5 774 ^C	35 520 °C 6 203 °C 553 °CB 57 897 °CB 3 131 °C	54 202 ^{CB} 6 739 ^C 647 ^{CB} 6 813 ^{CB} 4 907 ^C	60 023 ^{CB} 7 483 ^{CB} 534 ^{CB} 24 025 ^{CB} 2 669 ^{CB}	54 045 ^{CB} 7 877 ^{CB} 412 ^{CB} 27 222 ^{CB} 1 975 ^{CB}	54 415 ^{CB} 7 288 ^C 412 ^{CB} 13 053 ^{CB} 4 934 ^C	58 087 ^{CB} 6 324 ^{CB} 103 ^C 11 960 ^{CB} 3 863 ^C	57 638 ^{CB} 5 370 ^{CB} 22 ^{CB} 10 000 ^{CB} 3 071 ^{CB}
Liberia	Wooden furniture Builder woodwork Mouldings Cane and Bamboo Other SPWPs	3 300 ^{CB} 102 ^{CB} 0 ^{CB} 571 ^{CB} 130 ^{CB}	3 542 ^{CB} 91 ^{CB} 20 ^{CB} 773 ^{CB} 82 ^{CB}	2 614 ^{CB} 162 ^{CB} 8 ^{CB} 783 ^{CB} 260 ^{CB}	4 500 ^{CB} 197 ^{CB} 9 ^{CB} 508 ^{CB} 238 ^{CB}	3 894 ^{CB} 162 ^{CB} 19 ^{CB} 1 163 ^{CB} 712 ^{CB}	2 725 ^{CB} 260 ^{CB} 53 ^{CB} 579 ^{CB} 110 ^{CB}	3 619 ^{CB} 476 ^{CB} 0 ^{CB} 763 ^{CB} 60 ^{CB}	2 025 ^{CB} 488 ^{CB} 150 ^{CB} 676 ^{CB} 37 ^{CB}
Madagascar	Wooden furniture Builder woodwork Mouldings Cane and Bamboo Other SPWPs	3 752 ^{CB} 620 ^C 39 ^C 922 ^C 392 ^C	4 749 ^{CB} 609 ^C 161 ^C 807 ^{CB} 315 ^C	3 791 ^{CB} 1 106 ^{CB} 224 ^{CB} 1 845 ^{CB} 309 ^C	7 100 ^{CB} 1 333 ^{CB} 143 ^C 3 159 ^{CB} 609 ^C	7 653 ^{CB} 735 ^{CB} 168 ^{CB} 3 570 ^{CB} 568 ^{CB}	8 148 ^{CB} 1 621 ^C 203 ^{CB} 2 356 ^{CB} 740 ^C	9 096 ^{CB} 913 ^C 118 ^C 1 393 ^C 706 ^C	9 096 ^x 913 ^x 118 ^x 1 393 ^x 706 ^x
Mali	Wooden furniture Builder woodwork Mouldings Cane and Bamboo Other SPWPs	8 074 °C 1 659 °C 39 °C 897 °CB 910 °CB	8 047 ° 1 732 ° 63 ° 830 ° 735 °B	4 658 ^{CB} 1 025 ^{CB} 4 ^{CB} 547 ^{CB} 482 ^{CB}	5 185 ^{CB} 2 130 ^{CB} 707 ^{CB} 503 ^{CB} 67 ^{CB}	5 391 ^{CB} 3 172 ^{CB} 89 ^{CB} 512 ^{CB} 357 ^{CB}	10 003 ^C 3 142 ^C 112 ^{CB} 1 049 ^C 549 ^{CB}	14 860 °C 4 018 °CB 259 °CB 1 632 °C 732 °CB	14 860 ^x 4 018 ^x 259 ^x 1 632 ^x 732 ^x
Mozambique	Wooden furniture Builder woodwork Mouldings Cane and Bamboo Other SPWPs	26 761 ^{CB} 7 265 ^{CB} 1 364 ^{CB} 1 812 ^{CB} 2 550 ^{CB}	36 820 ^{CB} 6 153 ^{CB} 941 ^{CB} 2 631 ^C 2 801 ^{CB}	38 242 ^{CB} 8 149 ^C 1 175 ^{CB} 6 155 ^C 4 134 ^C	44 437 ^{CB} 11 585 ^C 1 791 ^{CB} 25 347 ^{CB} 4 410 ^C	43 663 ^{CB} 13 328 ^C 1 372 ^{CB} 17 802 ^{CB} 4 991 ^{CB}	26 649 ^{CB} 8 225 ^C 929 ^{CB} 5 800 ^{CB} 3 668 ^{CB}	25 595 ^{CB} 5 396 ^C 281 ^{CB} 5 061 ^{CB} 3 872 ^C	42 252 ^{CB} 4 752 ^{CB} 347 ^{CB} 7 124 ^{CB} 4 171 ^{CB}
Togo	Wooden furniture Builder woodwork Mouldings Cane and Bamboo Other SPWPs	10 572 ^{CB} 504 ^{CB} 26 ^{CB} 860 ^{CB} 234 ^{CB}	6 621 ^{CB} 594 ^{CB} 20 ^{CB} 32 962 ^{CB} 326 ^{CB}	10 352 ^{CB} 586 ^{CB} 68 ^C 8 748 ^{CB} 217 ^{CB}	11 053 ^{CB} 861 ^{CB} 29 ^{CB} 9 186 ^{CB} 222 ^{CB}	20 694 ^{CB} 2 677 ^C 802 ^{CB} 7 319 ^{CB} 270 ^C	9 425 ^{CB} 544 ^{CB} 66 ^{CB} 1 204 ^{CB} 264 ^C	5 099 ^{CB} 474 ^{CB} 47 ^{CB} 1 286 ^{CB} 200 ^C	5 599 ^{CB} 478 ^{CB} 56 ^{CB} 1 658 ^{CB} 442 ^{CB}
Asia-Pacific	Wooden furniture Builder woodwork Mouldings Cane and Bamboo Other SPWPs	1 653 003 131 201 103 787 289 790 236 342	1 671 718 150 749 94 381 505 284 231 579	1 925 287 175 452 96 144 672 279 259 458	1 930 954 173 630 98 775 756 927 284 462	1 542 929 211 435 107 891 645 113 318 339	1 676 756 231 603 123 197 305 703 363 405	1 642 040 224 991 134 510 273 283 417 055	1 528 388 245 104 165 107 237 958 503 247
Cambodia	Wooden furniture Builder woodwork Mouldings Cane and Bamboo Other SPWPs	40 189 ^{CB} 734 ^{CB} 40 ^{CB} 2 062 ^{CB} 3 611 ^{CB}	41 063 ^{CB} 1 397 ^{CB} 158 ^{CB} 5 670 ^{CB} 4 103 ^{CB}	14 881 ^{CB} 974 ^{CB} 78 ^{CB} 6 342 ^C 2 900 ^{CB}	15 049 °C 1 571 °C 166 °C 6 712 °C 3 294 °CB	10 536 ^{CB} 1 851 ^{CB} 649 ^{CB} 4 972 ^{CB} 2 079 ^{CB}	21 187 ^{CB} 5 181 ^{CB} 277 ^{CB} 3 203 ^C 3 303 ^{CB}	18 696 ^{CB} 4 528 ^{CB} 257 ^{CB} 900 ^{CB} 2 058 ^{CB}	23 966 ^{CB} 2 702 ^{CB} 42 ^{CB} 1 444 ^{CB} 2 058 ^X

Table 5-2. Producers' Trade of Secondary Processed Wood Products (1000 US\$)

Country	Product	2011	2012	2013	Imports Va 2014	lue (1000\$) 2015	2016	2017	2018
Fiji	Wooden furniture	2 154 ^c	2 422 ^c	3 476 ^c	4 904 ^c	4 835 ^c	6 564 ^c	8 107 ^c	6 747 ^{CB}
	Builder woodwork	290 ^{CB}	254 ^{CB} 5 ^C	882 ^C 111 ^{CB}	4 519 ^C	1 052 ^C	1 067 ^C	2 017 ^C	2 017 ^X
	Mouldings Cane and Bamboo	10 ^C 343 ^{CB}	492 ^{CB}	869 ^c	296 ^{CB} 2 310 ^C	639 ^{CB} 1 093 ^C	420 ^{CB} 1 060 ^C	514 ^c 965 ^c	514 ^X 918 ^{CB}
	Other SPWPs	1 070 ^c	1 093 ^c	1 340 ^c	2 532 °	1 446 ^c	2 251 °	1 428 °	1 136 ^{CB}
India	Wooden furniture	372 165 ^{CB}	334 484 ^{CB}	311 651 ^c	362 134 ^{CB}	398 626 CB	381 436 CB	388 897 ^{CB}	390 455 ^c
	Builder woodwork	46 441 ^{CB}	54 122 ^{CB}	57 154 ^C	49 295 CB	59 436 ^{CB}	56 741 ^{CB}	49 915 ^{CB}	55 911 °
	Mouldings Cane and Bamboo	24 279 ^{CB} 79 551 ^C	22 551 ^{CB} 91 137 ^C	35 479 ^{CB} 119 847 ^{CB}	42 228 ^{CB} 119 715 ^{CB}	55 895 ^{CB} 122 761 ^{CB}	67 338 ^{CB} 103 256 ^C	75 336 ^{CB} 126 484 ^C	75 336 ^x 102 412 ^c
	Other SPWPs	58 036 CB	58 221 ^{CB}	53 680 ^{CB}	53 680 °	65 048 CB	90 157 ^{CB}	82 274 ^{CB}	89 542 ^{CB}
Indonesia	Wooden furniture	235 271 СВ	189 912 ^{CB}	280 336 CB	312 263 ^{CB}	130 347 ^{CB}	123 484 ^{CB}	138 409 CB	167 263 ^{CB}
	Builder woodwork	7 348 ^{CB}	12 610 ^{CB}	18 250 ^{CB}	15 471 ^{CB}	11 602 ^{CB}	9 371 ^{CB}	10 120 ^{CB}	11 247 ^{CB}
	Mouldings Cane and Bamboo	2 869 ^C 31 278 ^{CB}	3 120 ^C 85 327 ^{CB}	2 630 ^C 117 273 ^{CB}	1 753 ^C 142 060 ^{CB}	1 893 ^c 96 780 ^{cb}	1 561 ^C 19 936 ^{CB}	1 269 ^C 25 108 ^{CB}	15 464 ^{CB} 19 743 ^{CB}
	Other SPWPs	36 086 ^{CB}	35 021 ^{CB}	47 570 ^{CB}	54 445 ^{CB}	46 619 ^{CB}	41 775 ^{CB}	47 084 ^{CB}	57 958 ^{CB}
Malaysia	Wooden furniture	415 723 ^{CB}	647 769 CB	833 946 CB	757 516 ^{CB}	564 180 CB	669 754 ^{CB}	583 266 CB	374 719 ^c
	Builder woodwork	14 261 ^c	17 184 ^c	24 289 ^{CB}	24 226 ^{CB}	23 329 CB	18 917 ^c	29 965 ^{CB}	34 120 ^{CB}
	Mouldings Cane and Bamboo	41 770 ^C 65 440 ^{CB}	37 857 ^C 192 647 ^{CB}	32 948 ^C 293 091 ^{CB}	34 309 ^C 285 110 ^{CB}	30 557 ^C 209 448 ^{CB}	29 091 ^C 85 610 ^{CB}	37 412 ^C 42 243 ^{CB}	54 501 ^C 45 091 ^{CB}
	Other SPWPs	41 775 ^c	43 765 CB	64 444 ^{CB}	59 785 ^{CB}	84 067 ^{CB}	102 604 ^{CB}	138 112 ^{CB}	191 814 ^{CB}
Myanmar	Wooden furniture	81 346 ^{CB}	46 669 CB	25 640 ^{CB}	28 162 ^{CB}	17 449 ^{CB}	22 888 ^{CB}	32 976 ^{CB}	40 123 ^{CB}
,	Builder woodwork	864 ^{CB}	1 186 ^{CB}	4 788 ^{CB}	6 829 CB	6 325 CB	5 647 ^{CB}	3 242 ^{CB}	2 689 CB
	Mouldings Cane and Bamboo	35 ° 8 056 ^{CB}	819 ^{CB} 14 400 ^{CB}	111 ^{CB} 10 154 ^{CB}	387 ^{CB} 10 049 ^{CB}	955 ^{CB} 8 488 ^{CB}	422 ^C 7 818 ^{CB}	656 ^C 6 077 ^{CB}	656 ^x 6 077 ^x
	Other SPWPs	1 117 ^{CB}	3 880 °	1 795 °	7 406 ^{CB}	5 859 CB	4 210 °	4 538 ^{CB}	6 397 ^{CB}
Papua New Guinea	Wooden furniture	7 336 ^c	13 277 св	10 999 ^{CB}	11 791 ^{CB}	15 711 ^{CB}	11 567 ^{CB}	9 044 ^{CB}	10 750 CB
pau ren Gumen	Builder woodwork	1 425 ^c	3 845 ^c	2 804 CB	2 408 CB	4 016 CB	2 192 ^{CB}	2 127 ^{CB}	2 263 ^{CB}
	Mouldings	149 ^c	396 ^{CB}	303 ^{CB}	200 ^{CB}	118 ^{CB} 1 344 ^{CB}	39 ^{св} 1 127 ^{св}	35 ^{CB}	11 ^{CB} 729 ^{CB}
	Cane and Bamboo Other SPWPs	2 029 ^C 875 ^{CB}	3 038 ^c 2 135 ^c	1 887 ^{CB} 1 388 ^{CB}	940 ^{CB} 1 078 ^{CB}	1 344 ^{CB} 1 312 ^{CB}	1 127 ^{CB} 1 202 ^{CB}	517 ^{CB} 711 ^{CB}	729 ^{CB} 914 ^{CB}
Dhilinnings	Wooden furniture	92 715 ^{CB}	104 702 ^{CB}	107 443 ^{CB}	150 888 CB	154 851 ^{CB}	187 274 ^{CB}	198 352 ^{CB}	211 745 °
Philippines	Builder woodwork	24 702 ^c	22 801 ^c	17 198 °	24 567 °	57 559 °	87 124 ^c	87 124 ^x	87 124 ^x
	Mouldings	9 234 ^c	12 107 °	7 724 °	4 802 °	4 963 °	10 074 ^C	8 912 °	11 471 °
	Cane and Bamboo Other SPWPs	12 903 ^{CB} 14 913 ^{CB}	14 622 ^{CB} 13 622 ^{CB}	18 820 ^{CB} 19 916 ^{CB}	34 246 ^{CB} 23 051 ^{CB}	41 278 ^{CB} 27 685 ^C	29 551 ^{CB} 32 691 ^C	31 329 ^{CB} 43 086 ^C	22 070 ^{св} 33 646 ^с
m : 1 1		279 195 ^{CB}	216 605 ^{CB}	282 769 ^{CB}	213 656 ^{CB}	160 979 CB	160 606 ^{CB}	152 676 ^{CB}	162 716 ^{CB}
Thailand	Wooden furniture Builder woodwork	22 067 ^{CB}	24 318 ^{CB}	21 102 ^{CB}	20 278 ^{CB}	18 952 CB	18 581 ^{CB}	17 498 ^{CB}	17 838 ^{CB}
	Mouldings	9 052 ^c	8 041 ^C	7 984 ^{CB}	8 704 CB	7 816 ^{CB}	6 291 ^c	2 344 ^{CB}	2 109 CB
	Cane and Bamboo Other SPWPs	30 932 ^{CB} 51 277 ^{CB}	35 915 ^{CB} 43 875 ^{CB}	48 589 ^{CB} 43 150 ^{CB}	97 361 ^{CB} 45 876 ^{CB}	86 915 ^{CB} 48 594 ^{CB}	21 195 ^{CB} 49 412 ^{CB}	17 514 ^{CB} 57 271 ^{CB}	17 484 ^{CB} 70 932 ^{CB}
Viet Nam	Wooden furniture Builder woodwork	126 910 ^{CB} 13 069 ^{CB}	74 816 ^{CB} 13 032 ^{CB}	54 147 ^{CB} 28 011 ^{CB}	74 594 ^{CB} 24 466 ^{CB}	85 414 ^{CB} 27 313 ^{CB}	91 997 ^{CB} 26 784 ^{CB}	111 617 ^{CB} 18 457 ^{CB}	139 904 ^{CB} 29 194 ^{CB}
	Mouldings	16 348 ^c	9 329 ^{CB}	8 775 CB	5 930 CB	4 406 CB	7 684 ^{CB}	7 776 ^{CB}	5 003 CB
	Cane and Bamboo	57 194 ^{CB}	62 035 ^{CB}	55 408 ^{CB}	58 425 ^{CB}	72 035 ^{CB}	32 946 ^{CB}	22 147 ^{CB}	21 990 ^{CB}
	Other SPWPs	57 194 ^{CB} 27 583 ^{CB}	62 035 ^{CB} 25 863 ^{CB}	55 408 ^{CB} 23 276 ^{CB}	33 315 ^{CB}	35 630 ^{CB}	32 946 ^{CB} 35 800 ^{CB}	40 494 ^{CB}	21 990 ^{CB} 48 850 ^{CB}
Latin		57 194 ^{CB}	62 035 ^{CB}	55 408 ^{CB}			32 946 ^{CB}		21 990 ^{CB}
America/	Other SPWPs Wooden furniture Builder woodwork Mouldings	57 194 ^{CB} 27 583 ^{CB} 1 151 607 142 459 94 556	62 035 ^{CB} 25 863 ^{CB} 1 374 853 163 962 115 608	55 408 ^{CB} 23 276 ^{CB} 1 152 102 188 951 116 983	33 315 ^{CB} 1 206 646 155 008 146 414	35 630 ^{CB} 1 216 283 172 775 168 027	32 946 ^{CB} 35 800 ^{CB} 891 151 129 429 168 116	40 494 ^{CB} 740 449 126 391 186 193	21 990 ^{CB} 48 850 ^{CB} 708 614 122 781 192 418
	Other SPWPs Wooden furniture Builder woodwork	57 194 ^{CB} 27 583 ^{CB} 1 151 607 142 459	62 035 ^{CB} 25 863 ^{CB} 1 374 853 163 962	55 408 ^{CB} 23 276 ^{CB} 1 152 102 188 951	33 315 ^{CB} 1 206 646 155 008	35 630 ^{CB} 1 216 283 172 775	32 946 ^{CB} 35 800 ^{CB} 891 151 129 429	40 494 ^{CB} 740 449 126 391	21 990 ^{CB} 48 850 ^{CB} 708 614 122 781
America/	Other SPWPs Wooden furniture Builder woodwork Mouldings Cane and Bamboo	57 194 ^{CB} 27 583 ^{CB} 1 151 607 142 459 94 556 109 228	62 035 ^{CB} 25 863 ^{CB} 1 374 853 163 962 115 608 153 878	55 408 ^{CB} 23 276 ^{CB} 1 152 102 188 951 116 983 125 067	33 315 ^{CB} 1 206 646 155 008 146 414 129 215	35 630 ^{CB} 1 216 283 172 775 168 027 124 209	32 946 ^{CB} 35 800 ^{CB} 891 151 129 429 168 116 108 175	40 494 ^{CB} 740 449 126 391 186 193 98 016	21 990 ^{CB} 48 850 ^{CB} 708 614 122 781 192 418 100 180
America/ Caribbean	Other SPWPs Wooden furniture Builder woodwork Mouldings Cane and Bamboo Other SPWPs Wooden furniture Builder woodwork	57 194 ^{CB} 27 583 ^{CB} 1 151 607 142 459 94 556 109 228 301 964 95 534 ^{CB} 9 990 ^{CB}	62 035 °B 25 863 °B 1 374 853 163 962 115 608 153 878 262 909 75 032 °B 10 003 °C	55 408 ^{CB} 23 276 ^{CB} 1 152 102 188 951 116 983 125 067 285 360 73 691 ^{CB} 12 356 ^{CB}	33 315 ^{CB} 1 206 646 155 008 146 414 129 215 333 968 72 826 ^{CB} 9 892 ^C	35 630 ^{CB} 1 216 283 172 775 168 027 124 209 393 594 62 782 ^{CB} 4 908 ^{CB}	32 946 ^{CB} 35 800 ^{CB} 891 151 129 429 168 116 108 175 319 025 56 205 ^{CB} 4 153 ^{CB}	40 494 ^{CB} 740 449 126 391 186 193 98 016 301 156 51 319 ^{CB} 2 805 ^C	21 990 °B 48 850 °B 708 614 122 781 192 418 100 180 315 571 48 040 °B 1 634 °C
America/ Caribbean	Other SPWPs Wooden furniture Builder woodwork Mouldings Cane and Bamboo Other SPWPs Wooden furniture Builder woodwork Mouldings	57 194 ^{CB} 27 583 ^{CB} 1 151 607 142 459 94 556 109 228 301 964 95 534 ^{CB} 9 990 ^{CB} 3 374 ^{CB}	62 035 ^{CB} 25 863 ^{CB} 25 863 ^{CB} 1 374 853 163 962 115 608 153 878 262 909 75 032 ^{CB} 10 003 ^C 2 783 ^{CB}	55 408 ^{CB} 23 276 ^{CB} 21 152 102 188 951 116 983 125 067 285 360 73 691 ^{CB} 12 356 ^{CB} 1 758 ^C	33 315 ^{CB} 1 206 646 155 008 146 414 129 215 333 968 72 826 ^{CB} 9 892 ^C 2 431 ^{CB}	35 630 ^{CB} 1 216 283 172 775 168 027 124 209 393 594 62 782 ^{CB} 4 908 ^{CB} 1 481 ^{CB}	32 946 ^{CB} 35 800 ^{CB} 891 151 129 429 168 116 108 175 319 025 56 205 ^{CB} 4 153 ^{CB} 907 ^{CB}	40 494 ^{CB} 740 449 126 391 186 193 98 016 301 156 51 319 ^{CB} 2 805 ^C 884 ^{CB}	21 990 ^{CB} 48 850 ^{CB} 708 614 122 781 192 418 100 180 315 571 48 040 ^{CB} 1 634 ^C 532 ^{CB}
America/ Caribbean	Other SPWPs Wooden furniture Builder woodwork Mouldings Cane and Bamboo Other SPWPs Wooden furniture Builder woodwork	57 194 ^{CB} 27 583 ^{CB} 1 151 607 142 459 94 556 109 228 301 964 95 534 ^{CB} 9 990 ^{CB}	62 035 °B 25 863 °B 1 374 853 163 962 115 608 153 878 262 909 75 032 °B 10 003 °C	55 408 ^{CB} 23 276 ^{CB} 1 152 102 188 951 116 983 125 067 285 360 73 691 ^{CB} 12 356 ^{CB}	33 315 ^{CB} 1 206 646 155 008 146 414 129 215 333 968 72 826 ^{CB} 9 892 ^C	35 630 ^{CB} 1 216 283 172 775 168 027 124 209 393 594 62 782 ^{CB} 4 908 ^{CB}	32 946 ^{CB} 35 800 ^{CB} 891 151 129 429 168 116 108 175 319 025 56 205 ^{CB} 4 153 ^{CB}	40 494 ^{CB} 740 449 126 391 186 193 98 016 301 156 51 319 ^{CB} 2 805 ^C	21 990 °B 48 850 °B 708 614 122 781 192 418 100 180 315 571 48 040 °B 1 634 °C
America/ Caribbean Brazil	Other SPWPs Wooden furniture Builder woodwork Mouldings Cane and Bamboo Other SPWPs Wooden furniture Builder woodwork Mouldings Cane and Bamboo	57 194 ^{CB} 27 583 ^{CB} 1 151 607 142 459 94 556 109 228 301 964 95 534 ^{CB} 9 990 ^{CB} 3 374 ^{CB} 13 094 ^{CB}	62 035 ^{CB} 25 863 ^{CB} 1 374 853 163 962 115 608 153 878 262 909 75 032 ^{CB} 10 003 ^C 2 783 ^{CB} 28 248 ^{CB}	55 408 ^{CB} 23 276 ^{CB} 1152 102 188 951 116 983 125 067 285 360 ^{CB} 12 356 ^{CB} 1758 ^{CB} 1758 ^{CB} 15 289 ^{CB}	33 315 ^{CB} 1 206 646 155 008 146 414 129 215 333 968 72 826 ^{CB} 9 892 ^C 2 431 ^{CB} 18 415 ^{CB}	35 630 ^{CB} 1 216 283 172 775 168 027 124 209 393 594 62 782 ^{CB} 4 908 ^{CB} 1 481 ^{CB} 1 481 ^{CB} 12 937 ^{CB}	32 946 ^{CB} 35 800 ^{CB} 891 151 129 429 168 116 108 175 319 025 56 205 ^{CB} 4 153 ^{CB} 907 ^{CB} 7 057 ^{CB}	40 494 ^{CB} 740 449 126 391 186 193 98 016 301 156 51 319 ^{CB} 2 805 ^C 884 ^{CB} 7 309 ^{CB}	21 990 °B 48 850 °CB 708 614 122 781 192 418 100 180 315 571 48 040 °CB 1 634 °C 532 °CB 6 460 °CB
America/ Caribbean	Other SPWPs Wooden furniture Builder woodwork Mouldings Cane and Bamboo Other SPWPs Wooden furniture Builder woodwork Mouldings Cane and Bamboo Other SPWPs Wooden furniture Builder woodwork	57 194 °B 27 583 °CB 1151 607 142 459 94 556 109 228 301 964 °CB 9 990 °CB 3 374 °CB 13 094 °CB 35 760 °CB	62 035 °B 25 863 °CB 25 863 °CB 25 863 °CB 26 8 8 163 962 115 608 153 878 262 909 75 032 °CB 10 003 °C 2 783 °CB 28 248 °CB 29 39 315 °CB 31 160 °C 7 922 °C	55 408 ^{CB} 23 276 ^{CB} 21 152 102 188 951 116 983 125 067 285 360 73 691 ^{CB} 1 758 ^C 15 289 ^{CB} 40 979 ^{CB} 30 944 ^C 6 525 ^{CB}	33 315 ^{CB} 1 206 646 155 008 146 414 129 215 333 968 72 826 ^{CB} 9 892 ^C 2 431 ^{CB} 18 415 ^{CB} 51 962 ^{CB} 33 280 ^C 6 428 ^{CB}	35 630 ^{CB} 1 216 283 172 775 168 027 124 209 393 594 62 782 ^{CB} 4 908 ^{CB} 1 481 ^{CB} 12 937 ^{CB} 48 137 ^{CB} 36 222 ^C 6 185 ^C	32 946 °B 35 800 °B 891 151 129 429 168 116 108 175 319 025 56 205 °B 4 153 °B 907 °B 7 057 °B 42 721 °B 36 929 °C 6 529 °C	40 494 ^{CB} 740 449 126 391 186 193 98 016 301 156 51 319 ^{CB} 2 805 ^C 884 ^{CB} 7 309 ^{CB} 51 145 ^{CB} 45 980 ^C 7 155 ^C	21 990 °B 48 850 °CB 708 614 122 781 192 418 100 180 315 571 48 040 °CB 1634 °C 532 °CB 6 460 °CB 56 280 °CB 45 980 °C 7 155 °CB 7 155 °
America/ Caribbean Brazil	Other SPWPs Wooden furniture Builder woodwork Mouldings Cane and Bamboo Other SPWPs Wooden furniture Builder woodwork Mouldings Cane and Bamboo Other SPWPs Wooden furniture Builder woodwork Mouldings	57 194 ^{CB} 27 583 ^{CB} 1 151 607 142 459 94 556 109 228 301 964 95 534 ^{CB} 9 990 ^{CB} 3 374 ^{CB} 13 094 ^{CB} 35 760 ^{CB} 31 409 ^C 4 590 ^C 1 867 ^{CB}	62 035 °CB 25 863 °CB 25 863 °CB 25 863 °CB 26 26 26 26 26 26 26 26 26 26 26 26 26	55 408 ^{CB} 23 276 ^{CB} 1152 102 188 951 116 983 125 067 285 360 73 691 ^{CB} 12 356 ^{CB} 17 758 ^C 15 289 ^{CB} 40 979 ^{CB} 30 944 ^C 6 525 ^C 2 362 ^{CB}	33 315 ^{CB} 1 206 646 155 008 146 414 129 215 333 968 72 826 ^{CB} 9 892 ^C 2 431 ^{CB} 18 415 ^{CB} 51 962 ^{CB} 33 280 ^C 6 428 ^C 1 108 ^{CB}	35 630 ^{CB} 1 216 283 172 775 168 027 124 209 393 594 62 782 ^{CB} 4 908 ^{CB} 1 481 ^{CB} 12 937 ^{CB} 48 137 ^{CB} 61 85 ^C 6 185 ^C 1 422 ^{CB}	32 946 °B 35 800 °B 891 151 129 429 168 116 108 175 319 025 56 205 °B 4 153 °B 907 °B 7 057 °B 42 721 °B 36 929 °C 6 529 °C 1 633 °B	40 494 ^{CB} 740 449 126 391 186 193 98 016 301 156 51 319 ^{CB} 2 805 ^C 884 ^{CB} 7 309 ^{CB} 51 145 ^{CB} 45 980 ^C 7 155 ^C 1 910 ^{CB}	21 990 °B 48 850 °CB 708 614 122 781 192 418 100 180 315 571 48 040 °B 1 634 °C 532 °CB 6 460 °CB 56 280 °CB 45 980 °X 7 155 °X 1 910 °X
America/ Caribbean Brazil	Other SPWPs Wooden furniture Builder woodwork Mouldings Cane and Bamboo Other SPWPs Wooden furniture Builder woodwork Mouldings Cane and Bamboo Other SPWPs Wooden furniture Builder woodwork	57 194 °B 27 583 °CB 1151 607 142 459 94 556 109 228 301 964 °CB 9 990 °CB 3 374 °CB 13 094 °CB 35 760 °CB	62 035 °B 25 863 °CB 25 863 °CB 25 863 °CB 26 8 8 163 962 115 608 153 878 262 909 75 032 °CB 10 003 °C 2 783 °CB 28 248 °CB 29 39 315 °CB 31 160 °C 7 922 °C	55 408 ^{CB} 23 276 ^{CB} 21 152 102 188 951 116 983 125 067 285 360 73 691 ^{CB} 1 758 ^C 15 289 ^{CB} 40 979 ^{CB} 30 944 ^C 6 525 ^{CB}	33 315 ^{CB} 1 206 646 155 008 146 414 129 215 333 968 72 826 ^{CB} 9 892 ^C 2 431 ^{CB} 18 415 ^{CB} 51 962 ^{CB} 33 280 ^C 6 428 ^{CB}	35 630 ^{CB} 1 216 283 172 775 168 027 124 209 393 594 62 782 ^{CB} 4 908 ^{CB} 1 481 ^{CB} 12 937 ^{CB} 48 137 ^{CB} 36 222 ^C 6 185 ^C	32 946 °B 35 800 °B 891 151 129 429 168 116 108 175 319 025 56 205 °B 4 153 °B 907 °B 7 057 °B 42 721 °B 36 929 °C 6 529 °C	40 494 ^{CB} 740 449 126 391 186 193 98 016 301 156 51 319 ^{CB} 2 805 ^C 884 ^{CB} 7 309 ^{CB} 51 145 ^{CB} 45 980 ^C 7 155 ^C	21 990 °B 48 850 °CB 708 614 122 781 192 418 100 180 315 571 48 040 °CB 1634 °C 532 °CB 6 460 °CB 56 280 °CB 45 980 °C 7 155 °CB 7 155 °
America/ Caribbean Brazil Costa Rica	Other SPWPs Wooden furniture Builder woodwork Mouldings Cane and Bamboo Other SPWPs Wooden furniture Builder woodwork Mouldings Cane and Bamboo Other SPWPs Wooden furniture Builder woodwork Mouldings Cane and Bamboo Cother SPWPs Cane and Bamboo Other SPWPs Cane and Bamboo	57 194 °CB 27 583 °CB 1151 607 142 459 94 556 109 228 301 964 95 534 °CB 9 990 °CB 3 374 °CB 13 094 °CB 13 094 °CB 14 590 °C 4 590 °C 1 867 °CB 2 360 °CB 67 644 °C	62 035 °CB 25 863 °CB 25 863 °CB 25 863 °CB 26 26 26 26 26 26 26 26 26 26 26 26 26	55 408 ^{CB} 23 276 ^{CB} 1152 102 188 951 116 983 125 067 285 360 73 691 ^{CB} 12 356 ^{CB} 17 588 ^C 15 289 ^{CB} 40 979 ^{CB} 30 944 ^C 6 525 ^C 2 362 ^{CB} 2 830 ^{CB}	33 315 °CB 1 206 646 155 008 146 414 129 215 333 968 72 826 °CB 9 892 °C 2 431 °CB 18 415 °CB 51 962 °CB 33 280 °C 6 428 °C 1 108 °CB 2 659 °C 6 701 °C	35 630 ^{CB} 1 216 283 172 775 168 027 124 209 393 594 62 782 ^{CB} 4 908 ^{CB} 1 481 ^{CB} 12 937 ^{CB} 48 137 ^{CB} 36 222 ^C 6 185 ^C 1 422 ^{CB} 3 486 ^{CB} 6 695 ^C	32 946 °B 35 800 °CB 891 151 129 429 168 116 108 175 319 025 56 205 °CB 4 153 °CB 907 °CB 7 057 °CB 42 721 °CB 36 929 °C 6 529 °C 1 633 °CB 8 708 °C 6 675 °C	40 494 ^{CB} 740 449 126 391 186 193 98 016 301 156 51 319 ^{CB} 2 805 ^C 884 ^{CB} 7 309 ^{CB} 51 145 ^{CB} 45 980 ^C 7 155 ^C 1 910 ^{CB} 5 023 ^{CB} 7 181 ^C	21 990 °B 48 850 °CB 708 614 122 781 192 418 100 180 315 571 48 040 °B 1 634 °C 532 °CB 6 460 °CB 56 280 °CB 45 980 °CB 1910 °CB 5023 °CB 1910 °CB 5023 °CB
America/ Caribbean Brazil	Other SPWPs Wooden furniture Builder woodwork Mouldings Cane and Bamboo Other SPWPs Wooden furniture Builder woodwork Mouldings Cane and Bamboo Other SPWPs Wooden furniture Builder woodwork Mouldings Cane and Bamboo Other SPWPs Wooden furniture Builder woodwork	57 194 °B 27 583 °CB 1151 607 142 459 94 556 109 228 301 964 95 534 °CB 9 990 °CB 3 374 °CB 13 094 °CB 35 760 °CB 31 409 °C 4 590 °C 1 867 °CB 2 360 °CB 67 644 °C 41 673 °C 19 738 °C	62 035 °CB 25 863 °CB 25 863 °CB 25 863 °CB 26 8 163 962 115 608 153 878 262 909 75 032 °CB 26 8 248 °CB 26 248 °CB 26 25 °CB 26 26 26 8 8 884 °CB 2078 °CB 26 2078 °CB 27 143 °CB 26 2078	55 408 ^{CB} 23 276 ^{CB} 1152 102 188 951 116 983 125 067 285 360 73 691 ^{CB} 1 758 ^C 15 289 ^{CB} 40 979 ^{CB} 30 944 ^C 6 525 ^C 2 362 ^{CB} 2 830 ^{CB} 2 830 ^{CB} 6 354 ^C 67 077 ^{CB} 15 669 ^C	33 315 °B 1 206 646 155 008 146 414 129 215 333 968 72 826 °B 9 892 °C 2 431 °B 18 415 °B 51 962 °B 33 280 °C 6 428 °C 1 108 °B 2 659 °C 6 701 °C 79 462 °B 23 028 °C	35 630 °B 1 216 283 172 775 168 027 124 209 393 594 62 782 °B 4 908 °B 1 481 °CB 12 937 °CB 48 137 °CB 36 222 °C 6 185 °C 1 422 °CB 3 486 °CB 6 695 °C 53 877 °C 14 550 °C	32 946 °B 35 800 °B 891 151 129 429 168 116 108 175 319 025 56 205 °B 4 153 °B 907 °B 7 057 °B 42 721 °B 36 929 °C 6 529 °C 1 633 °B 8 708 °C 6 675 °C 48 603 °C 6	40 494 ^{CB} 740 449 126 391 186 193 98 016 301 156 51 319 ^{CB} 2 805 ^C 884 ^{CB} 7 309 ^{CB} 51 145 ^{CB} 45 980 ^C 7 155 ^C 1 910 ^{CB} 5 023 ^{CB} 5 181 ^{CB} 5 05 16 ^{CB} 11 806 ^{CB}	21 990 °B 48 850 °CB 708 614 122 781 192 418 100 180 315 571 48 040 °CB 6460 °CB 56 280 °CB 7155 °X 1910 °X 5023 °X 7181 °X 45 913 °CB 11 806 °X **
America/ Caribbean Brazil Costa Rica	Other SPWPs Wooden furniture Builder woodwork Mouldings Cane and Bamboo Other SPWPs Wooden furniture Builder woodwork Mouldings Cane and Bamboo Other SPWPs Wooden furniture Builder woodwork Mouldings Cane and Bamboo Other SPWPs Wooden furniture Builder woodwork Mouldings Wooden furniture Builder woodwork Mouldings Wooden furniture Builder woodwork Mouldings	57 194 °CB 27 583 °CB 1151 607 142 459 94 556 109 228 301 964 95 534 °CB 9 990 °CB 3 374 °CB 13 094 °CB 14 590 °C 4 590 °C 1 867 °CB 2 360 °CB 67 644 °C 41 673 °C 19 738 °C 3 992 °C 18 °CB 19 738 °C 3 992 °C 18 °CB 19 738 °C 1	62 035 °CB 25 863 °CB 25 863 °CB 25 863 °CB 26 26 26 26 26 26 26 26 26 26 26 26 26	55 408 ^{CB} 23 276 ^{CB} 23 276 ^{CB} 1152 102 188 951 116 983 125 067 285 360 73 691 ^{CB} 12 356 ^{CB} 15 289 ^{CB} 40 979 ^{CB} 30 944 ^C 6 525 ^C 2 362 ^{CB} 2 830 ^{CB} 6 354 ^C 67 077 ^{CB} 15 669 ^{CB} 3 072 ^{CB} 3 072 ^{CB}	33 315 °B 1 206 646 155 008 146 414 129 215 333 968 72 826 °B 9 892 °C 2 431 °B 18 415 °CB 51 962 °CB 33 280 °C 6 428 °C 1 108 °CB 2 659 °C 6 701 °C 79 462 °CB 23 028 °C 2 187 °CB	35 630 ^{CB} 1 216 283 172 775 168 027 124 209 393 594 62 782 ^{CB} 4 908 ^{CB} 1 481 ^{CB} 12 937 ^{CB} 48 137 ^{CB} 36 222 ^C 6 185 ^C 1 422 ^{CB} 3 486 ^{CB} 6 695 ^C 53 877 ^C 14 550 ^C 2 194 ^{CB}	32 946 °B 35 800 °CB 891 151 129 429 168 116 108 175 319 025 56 205 °CB 4 153 °CB 907 °CB 7 057 °CB 42 721 °CB 36 929 °C 6 529 °C 1 633 °CB 8 708 °C 6 675 °C 48 603 °CB 12 556 °C 1 825 °CB	40 494 ^{CB} 740 449 126 391 186 193 98 016 301 156 51 319 ^{CB} 2 805 ^C 884 ^{CB} 7 309 ^{CB} 51 145 ^{CB} 45 980 ^C 7 155 ^C 1 910 ^{CB} 5 023 ^{CB} 7 181 ^C 50 516 ^{CB} 11 806 ^C 1 540 ^{CB}	21 990 °B 48 850 °CB 708 614 122 781 192 418 100 180 315 571 48 040 °B 1 634 °C 532 °CB 6 460 °CB 56 280 °CB 7 155 °X 1 910 °X 5 023 °X 7 181 °X 45 913 °CB 11 806 °X 1 540 °X 1 540 °X
America/ Caribbean Brazil Costa Rica	Other SPWPs Wooden furniture Builder woodwork Mouldings Cane and Bamboo Other SPWPs Wooden furniture Builder woodwork Mouldings Cane and Bamboo Other SPWPs Wooden furniture Builder woodwork Mouldings Cane and Bamboo Other SPWPs Wooden furniture Builder woodwork	57 194 °B 27 583 °CB 1151 607 142 459 94 556 109 228 301 964 95 534 °CB 9 990 °CB 3 374 °CB 13 094 °CB 35 760 °CB 31 409 °C 4 590 °C 1 867 °CB 2 360 °CB 67 644 °C 41 673 °C 19 738 °C	62 035 °CB 25 863 °CB 25 863 °CB 25 863 °CB 26 8 163 962 115 608 153 878 262 909 75 032 °CB 26 8 248 °CB 26 248 °CB 26 25 °CB 26 26 26 8 8 884 °CB 2078 °CB 26 2078 °CB 27 143 °CB 26 2078	55 408 ^{CB} 23 276 ^{CB} 1152 102 188 951 116 983 125 067 285 360 73 691 ^{CB} 1 758 ^C 15 289 ^{CB} 40 979 ^{CB} 30 944 ^C 6 525 ^C 2 362 ^{CB} 2 830 ^{CB} 2 830 ^{CB} 6 354 ^C 67 077 ^{CB} 15 669 ^C	33 315 °B 1 206 646 155 008 146 414 129 215 333 968 72 826 °B 9 892 °C 2 431 °B 18 415 °B 51 962 °B 33 280 °C 6 428 °C 1 108 °B 2 659 °C 6 701 °C 79 462 °B 23 028 °C	35 630 °B 1 216 283 172 775 168 027 124 209 393 594 62 782 °B 4 908 °B 1 481 °CB 12 937 °CB 48 137 °CB 36 222 °C 6 185 °C 1 422 °CB 3 486 °CB 6 695 °C 53 877 °C 14 550 °C	32 946 °B 35 800 °B 891 151 129 429 168 116 108 175 319 025 56 205 °B 4 153 °B 907 °B 7 057 °B 42 721 °B 36 929 °C 6 529 °C 1 633 °B 8 708 °C 6 675 °C 48 603 °C 6	40 494 ^{CB} 740 449 126 391 186 193 98 016 301 156 51 319 ^{CB} 2 805 ^C 884 ^{CB} 7 309 ^{CB} 51 145 ^{CB} 45 980 ^C 7 155 ^C 1 910 ^{CB} 5 023 ^{CB} 7 181 ^C 50 516 ^{CB} 11 806 ^C 1 540 ^C 11 623 ^{CB}	21 990 °B 48 850 °CB 708 614 122 781 192 418 100 180 315 571 48 040 °CB 6460 °CB 56 280 °CB 7155 °X 1910 °X 5023 °X 7181 °X 45 913 °CB 11 806 °X **
America/ Caribbean Brazil Costa Rica Colombia	Other SPWPs Wooden furniture Builder woodwork Mouldings Cane and Bamboo Other SPWPs Wooden furniture Builder woodwork Mouldings Cane and Bamboo Other SPWPs Wooden furniture Builder woodwork Mouldings Cane and Bamboo Other SPWPs Wooden furniture Builder woodwork Mouldings Cane and Bamboo Other SPWPs Wooden furniture Builder woodwork Mouldings Cane and Bamboo Other SPWPs	57 194 °B 27 583 °CB 1151 607 142 459 94 556 109 228 301 964 95 534 °CB 3 374 °CB 35 760 °CB 35 760 °CB 2 360 °CB 67 644 °C 41 673 °C 19 738 °C 19 738 °C 3 3992 °C 9 084 °C 12 989 °CB	62 035 °B 25 863 °CB 1 374 853 163 962 115 608 153 878 262 909 75 032 °CB 10 003 °C 2 783 °CB 28 248 °CB 39 315 °CB 31 160 °C 7 922 °C 1 883 °CB 2 293 °CB 8 884 °C 62 078 °CB 17 143 °C 4 832 °C 9 290 °C 17 237 °CB	55 408 ^{CB} 23 276 ^{CB} 21 152 102 188 951 116 983 125 067 285 360 73 691 ^{CB} 12 356 ^{CB} 1 758 ^C 15 289 ^{CB} 40 979 ^{CB} 30 944 ^C 6 525 ^C 2 362 ^{CB} 2 830 ^{CB} 6 354 ^C 67 077 ^{CB} 15 669 ^{CB} 30 702 ^{CB} 11 125 ^{CB} 14 421 ^{CB}	33 315 °CB 1 206 646 155 008 146 414 129 215 333 968 72 826 °CB 9 892 °C 2 431 °CB 18 415 °CB 33 280 °C 6 428 °C 1 108 °CB 22 659 °C 6 701 °C 79 462 °CB 23 028 °C 2 187 °CB 14 980 °C 16 941 °C	35 630 °B 1 216 283 172 775 168 027 124 209 393 594 62 782 °B 4 908 °B 1 481 °CB 12 937 °CB 48 137 °CB 36 222 °C 6 185 °C 1 422 °CB 3 486 °CB 6 695 °C 53 877 °C 14 550 °C 2 194 °CB 13 167 °C 16 307 °C	32 946 °B 35 800 °B 891 151 129 429 168 116 108 175 319 025 56 205 °B 4 153 °CB 907 °CB 7 057 °CB 42 721 °CB 36 929 °C 1 633 °CB 8 708 °C 6 675 °C 48 603 °CB 12 556 °C 1 825 °CB 10 421 °C 14 853 °C	40 494 ^{CB} 740 449 126 391 186 193 98 016 301 156 51 319 ^{CB} 2 805 ^C 884 ^{CB} 7 309 ^{CB} 51 145 ^{CB} 45 980 ^C 7 155 ^C 1 910 ^{CB} 5 023 ^{CB} 7 181 ^C 50 516 ^{CB} 11 806 ^C 1 540 ^C 11 623 ^C 14 268 ^C	21 990 °B 48 850 °CB 708 614 122 781 192 418 100 180 315 571 48 040 °CB 1 634 °C 532 °CB 6 460 °CB 56 280 °CB 45 980 °X 7 155 °X 1 910 °X 5 023 °X 7 181 °X 45 913 °CB 11 806 °X 1 540 °X 1 540 °X 11 623 °X 15 258 °CB
America/ Caribbean Brazil Costa Rica	Other SPWPs Wooden furniture Builder woodwork Mouldings Cane and Bamboo Other SPWPs Wooden furniture Builder woodwork Mouldings Cane and Bamboo Other SPWPs Wooden furniture Builder woodwork Mouldings Cane and Bamboo Other SPWPs Wooden furniture Builder woodwork Mouldings Cane and Bamboo Other SPWPs Wooden furniture Builder woodwork Mouldings Cane and Bamboo	57 194 °B 27 583 °CB 1151 607 142 459 94 556 109 228 301 964 95 534 °CB 3 374 °CB 35 760 °CB 31 409 °C 4 590 °C 1 867 °CB 2 360 °CB 67 644 °C 41 673 °C 19 738 °C 3 992 °C 9 088 °CB	62 035 °B 25 863 °CB 1 374 853 163 962 115 608 153 878 262 909 75 032 °CB 10 003 °C 2 783 °CB 28 248 °CB 39 315 °CB 31 160 °C 7 922 °C 1 883 °CB 2 299 °CB 8 884 °C 62 078 °CB 17 143 °C 4 832 °C 9 290 °CB	55 408 ^{CB} 23 276 ^{CB} 23 276 ^{CB} 2152 108 951 116 983 125 067 285 360 73 691 ^{CB} 1758 ^C 15 289 ^{CB} 40 979 ^{CB} 30 944 ^C 6 525 ^C 2 362 ^{CB} 2 830 ^{CB} 6 354 ^C 67 077 ^{CB} 15 669 ^C 3 072 ^C 11 125 ^{CB} 14 421 ^C 27 577 ^{CB} 3 270 ^{CB} 3 270 ^{CB}	33 315 °CB 1 206 646 155 008 146 414 129 215 333 968 72 826 °CB 9 892 °C 2 431 °CB 18 415 °CB 51 962 °CB 33 280 °C 6 428 °C 1 108 °CB 2 659 °C 6 701 °C 79 462 °CB 23 028 °C 2 187 °CB 14 980 °C	35 630 °B 1 216 283 172 775 168 027 124 209 393 594 62 782 °B 4 908 °B 1 481 °B 12 937 °B 48 137 °B 36 222 °C 6 185 °C 1 422 °B 3 486 °B 6 695 °C 53 877 °C 14 550 °C 2 194 °C 13 167 °C	32 946 °B 35 800 °B 891 151 129 429 168 116 108 175 319 025 56 205 °B 4 153 °B 907 °B 7 057 °CB 42 721 °CB 36 929 °C 1 633 °CB 8 708 °C 6 675 °C 48 603 °CB 12 556 °C 1 825 °CB 10 421 °C	40 494 ^{CB} 740 449 126 391 186 193 98 016 301 156 51 319 ^{CB} 2 805 ^C 884 ^{CB} 7 309 ^{CB} 51 145 ^{CB} 45 980 ^C 7 155 ^C 1 910 ^{CB} 5 023 ^{CB} 7 181 ^C 50 516 ^{CB} 11 806 ^C 1 540 ^C 11 623 ^{CB}	21 990 °B 48 850 °CB 708 614 122 781 192 418 100 180 315 571 48 040 °CB 1 634 °C 532 °CB 6 460 °CB 56 280 °CB 45 980 °X 7 155 °X 1 910 °X 5 023 °X 7 181 °X 45 913 °CB 11 806 °X 1 540 °X 1 540 °X 1 540 °X 1 1623 °X
America/ Caribbean Brazil Costa Rica Colombia	Other SPWPs Wooden furniture Builder woodwork Mouldings Cane and Bamboo Other SPWPs Wooden furniture Builder woodwork Mouldings Cane and Bamboo Other SPWPs Wooden furniture Builder woodwork Mouldings Cane and Bamboo Other SPWPs Wooden furniture Builder woodwork Mouldings Cane and Bamboo Other SPWPs Wooden furniture Builder woodwork Mouldings Cane and Bamboo Other SPWPs Wooden furniture Builder woodwork Mouldings Wooden furniture Builder woodwork Mouldings	57 194 °B 27 583 °CB 1151 607 142 459 94 556 109 228 301 964 95 534 °CB 3 374 °CB 33 74 °CB 35 760 °CB 31 409 °C 4 590 °C 1 867 °CB 2 360 °CB 67 644 °C 41 673 °C 19 738 °C 19 738 °C 3 992 °C 9 084 °C 12 989 °CB 17 766 °C 2 572 °C 1 469 °C	62 035 °B 25 863 °CB 1374 853 163 962 115 608 153 878 262 909 75 032 °CB 10 003 °C 2 783 °CB 28 248 °CB 39 315 °CB 31 160 °C 7 922 °C 1 883 °CB 2 293 °CB 8 884 °C 62 078 °CB 17 143 °C 4 832 °C 9 290 °C 17 237 °CB 23 457 °C 2 848 °C 2 512 °CB	55 408 °B 23 276 °CB 23 276 °CB 285 360 285 36	33 315 °CB 1 206 646 155 008 146 414 129 215 333 968 72 826 °CB 9 892 °C 2 431 °CB 18 415 °CB 51 962 °CB 33 280 °C 6 428 °C 1 108 °CB 2 659 °C 6 701 °C 79 462 °CB 23 028 °C 2 187 °CB 14 980 °C 16 941 °C 26 858 °CB 3 242 °C 4 635 °CB	35 630 °B 1 216 283 172 775 168 027 124 209 393 594 62 782 °B 4 908 °B 1 481 °CB 12 937 °CB 48 137 °CB 36 222 °C 6 185 °C 1 422 °CB 3 486 °CB 6 695 °C 53 877 °C 14 550 °C 2 194 °CB 13 167 °C 16 307 °C 17 226 °C 2 570 °C 945 °CB	32 946 °B 35 800 °B 891 151 129 429 168 116 108 175 319 025 56 205 °B 4 153 °B 907 °CB 4 153 °CB 907 °CB 4 27 21 °CB 36 929 °C 6 529 °C 1 633 °CB 8 708 °C 6 675 °C 48 603 °CB 12 556 °C 1 825 °CB 10 421 °C 14 853 °C 11 661 °CB 4 639 °C 883 °CB	40 494 ^{CB} 740 449 126 391 186 193 98 016 301 156 51 319 ^{CB} 2 805 ^C 884 ^{CB} 7 309 ^{CB} 51 145 ^{CB} 45 980 ^C 7 155 ^C 1 910 ^{CB} 5 023 ^{CB} 7 181 ^C 50 516 ^{CB} 11 806 ^C 11 540 ^C 11 623 ^C 14 268 ^C 18 565 ^C 1 739 ^C 1 343 ^{CB}	21 990 °B 48 850 °CB 708 614 122 781 192 418 100 180 315 571 48 040 °CB 1 634 °C 532 °CB 6 460 °CB 56 280 °CB 45 980 °X 7 155 °X 1 910 °X 5 023 °X 7 181 °X 45 913 °CB 11 806 °X 1 540 °X 11 623 °X 15 258 °CB 18 915 °C 734 °C 1 382 °CB
America/ Caribbean Brazil Costa Rica Colombia	Other SPWPs Wooden furniture Builder woodwork Mouldings Cane and Bamboo Other SPWPs Wooden furniture Builder woodwork Mouldings Cane and Bamboo Other SPWPs Wooden furniture Builder woodwork Mouldings Cane and Bamboo Other SPWPs Wooden furniture Builder woodwork Mouldings Cane and Bamboo Other SPWPs Wooden furniture Builder woodwork Mouldings Cane and Bamboo Other SPWPs Wooden furniture Builder woodwork Mouldings Cane and Bamboo Other SPWPs Cane and Bamboo	57 194 °B 27 583 °CB 1151 607 142 459 94 556 109 228 301 964 95 534 °CB 3 374 °CB 13 094 °CB 35 760 °CB 31 409 °C 1 867 °CB 2 360 °CB 2 360 °CB 67 644 °C 41 673 °C 19 738 °C 3 992 °C 9 084 °C 12 989 °CB 17 766 °C 2 572 °C 1 469 °C 3 814 °CB	62 035 °CB 25 863 °CB 25 863 °CB 25 863 °CB 26 803 °CB 26 803 803 °CB 26 803	55 408 °B 23 276 °CB 1152 102 188 951 116 983 125 067 285 360 73 691 °CB 12 356 °CB 1 758 °CB 15 289 °CB 40 979 °CB 30 944 °C 6 525 °C 2 362 °CB 2 830 °CB 6 354 °C 67 077 °CB 15 669 °C 3 072 °C 11 125 °CB 14 421 °C 27 577 °CB 3 270 °C 3 167 °CB 5 172 °CB	33 315 °B 1 206 646 155 008 146 414 129 215 333 968 72 826 °B 9 892 °C 2 431 °CB 18 415 °CB 51 962 °CB 33 280 °C 6 428 °C 1 108 °CB 2 659 °C 6 701 °C 79 462 °CB 23 028 °C 2 187 °CB 24 988 °CB 14 980 °C 16 941 °C 26 858 °CB 3 242 °C 4 635 °CB 4 898 °CB	35 630 ^{CB} 1 216 283 172 775 168 027 124 209 393 594 62 782 ^{CB} 4 908 ^{CB} 1 481 ^{CB} 12 937 ^{CB} 48 137 ^{CB} 36 222 ^C 6 185 ^C 1 422 ^{CB} 3 486 ^{CB} 6 695 ^C 53 877 ^C 14 550 ^C 2 194 ^{CB} 13 167 ^C 16 307 ^C 17 226 ^C 2 570 ^C 945 ^{CB} 3 099 ^{CB}	32 946 °B 35 800 °B 891 151 129 429 168 116 108 175 319 025 56 205 °B 4 153 °B 907 °B 42 721 °B 36 929 °C 6 529 °C 1 633 °C 1 825 °C 48 603 °C 1 825 °C 1 825 °C 1 825 °C 1 4853 °C 1 4853 °C 1 661 °C 48 603 °C 1 825 °C	40 494 ^{CB} 740 449 126 391 186 193 98 016 301 156 51 319 ^{CB} 2 805 ^C 884 ^{CB} 7 309 ^{CB} 51 145 ^{CB} 45 980 ^C 7 155 ^C 1 910 ^{CB} 5 023 ^{CB} 7 181 ^{CB} 50 516 ^{CB} 11 806 ^C 1 540 ^{CB} 11 623 ^{CB} 11 626 ^{CB} 11 626 ^{CB} 11 626 ^{CB} 11 627 11 628 ^{CB} 13 433 ^{CB} 2 431 ^{CB} 2 431 ^{CB}	21 990 °B 48 850 °CB 708 614 122 781 192 418 100 180 315 571 48 040 °CB 1 634 °C 532 °CB 6 460 °CB 56 280 °CB 45 980 °X 7 155 °X 1 910 °X 5 023 °X 7 181 °X 45 913 °CB 11 806 °X 1 540 °X 11 623 °X 15 258 °CB 18 915 °C 7334 °C 1 382 °CB 2 868 °CB
America/ Caribbean Brazil Costa Rica Colombia Ecuador	Other SPWPs Wooden furniture Builder woodwork Mouldings Cane and Bamboo Other SPWPs Wooden furniture Builder woodwork Mouldings Cane and Bamboo Other SPWPs Wooden furniture Builder woodwork Mouldings Cane and Bamboo Other SPWPs Wooden furniture Builder woodwork Mouldings Cane and Bamboo Other SPWPs Wooden furniture Builder woodwork Mouldings Cane and Bamboo Other SPWPs Wooden furniture Builder woodwork Mouldings Cane and Bamboo Other SPWPs Cane and Bamboo Other SPWPs Cane and Bamboo Other SPWPs	57 194 °B 27 583 °CB 1151 607 142 459 94 556 109 228 301 964 95 534 °CB 3 374 °CB 33 74 °CB 33 760 °CB 35 760 °CB 2 360 °CB 31 469 °C 3 992 °C 3 992 °C 3 992 °C 3 992 °C 3 4 592 °C 3 8 5 6 6 6 °C 3 5 7 7 6 6 °C 3 8 114 °CB 5 4 6 2 °CB	62 035 °B 25 863 °CB 1374 853 163 962 115 608 153 878 262 909 75 032 °CB 10 003 °C 2 783 °CB 28 248 °CB 39 315 °CB 31 160 °C 7 922 °C 1 883 °CB 2 293 °CB 8 884 °C 62 078 °CB 17 143 °C 4 832 °C 9 290 °C 17 237 °CB 23 457 °C 2 848 °C 2 512 °CB 4 072 °CB 5 458 °C	55 408 °B 23 276 °CB 1152 102 188 951 116 983 125 067 285 360 73 691 °CB 1758 °C 15 289 °CB 40 979 °CB 30 944 °C 6 525 °C 2 362 °CB 2 830 °CB 6 354 °C 67 077 °CB 15 669 °C 3 072 °C 11 125 °CB 14 421 °C 27 577 °CB 3 270 °C 3 167 °CB 5 172 °CB 6 004 °C	33 315 °CB 1 206 646 155 008 146 414 129 215 333 968 72 826 °CB 9 892 °C 2 431 °CB 18 415 °CB 51 962 °CB 33 280 °C 6 428 °C 1 108 °CB 23 028 °C 6 701 °C 79 462 °CB 23 028 °C 2 187 °CB 14 980 °C 16 941 °C 26 858 °CB 3 242 °C 4 635 °CB 4 898 °CB 5 757 °C	35 630 °B 1 216 283 172 775 168 027 124 209 393 594 62 782 °B 4 908 °B 1 481 °CB 12 937 °CB 48 137 °CB 36 222 °C 6 185 °C 1 422 °CB 3 486 °CB 6 695 °C 53 877 °C 14 550 °C 2 194 °CB 13 167 °C 16 307 °C 17 226 °C 2 570 °C 945 °CB 3 099 °CB 4 933 °CB	32 946 °B 35 800 °B 891 151 129 429 168 116 108 175 319 025 56 205 °B 4 153 °B 907 °B 42 721 °B 36 929 ° 6 529 ° 1 633 °B 8 708 ° 6 675 ° 48 603 °B 12 556 ° 1 825 °B 10 421 ° 14 853 ° 11 661 °B 4 639 ° 83 °B 2 060 °B 3 988 °B	40 494 °B 740 449 126 391 186 193 98 016 301 156 51 319 °B 2 805 ° 884 °B 7 309 °B 51 145 °B 45 980 °C 7 155 °C 1 910 °B 5 023 °B 7 181 °C 50 516 °B 11 806 °C 1 540 °C 11 623 °C 14 268 °C 1739 °C 1 343 °C 2 431 °C 4 299 °C 8	21 990 °B 48 850 °CB 708 614 122 781 192 418 100 180 315 571 48 040 °CB 6 460 °CB 56 280 °CB 45 980 °X 7 155 °X 1 910 °X 5 023 °X 7 181 °X 45 913 °CB 11 806 °X 1 540 °X 11 623 °X 15 258 °CB 18 915 °C 7344 °C 1 382 °CB 2 868 °CB 5 403 °CB
America/ Caribbean Brazil Costa Rica Colombia	Other SPWPs Wooden furniture Builder woodwork Mouldings Cane and Bamboo Other SPWPs Wooden furniture Builder woodwork Mouldings Cane and Bamboo Other SPWPs Wooden furniture Builder woodwork Mouldings Cane and Bamboo Other SPWPs Wooden furniture Builder woodwork Mouldings Cane and Bamboo Other SPWPs Wooden furniture Builder woodwork Mouldings Cane and Bamboo Other SPWPs Wooden furniture Builder woodwork Mouldings Cane and Bamboo Other SPWPs Cane and Bamboo	57 194 °B 27 583 °CB 1151 607 142 459 94 556 109 228 301 964 95 534 °CB 3 374 °CB 13 094 °CB 35 760 °CB 31 409 °C 1 867 °CB 2 360 °CB 2 360 °CB 67 644 °C 41 673 °C 19 738 °C 3 992 °C 9 084 °C 12 989 °CB 17 766 °C 2 572 °C 1 469 °C 3 814 °CB	62 035 °CB 25 863 °CB 25 863 °CB 25 863 °CB 26 803 °CB 26 803 803 °CB 26 803	55 408 °B 23 276 °CB 1152 102 188 951 116 983 125 067 285 360 73 691 °CB 12 356 °CB 1 758 °CB 15 289 °CB 40 979 °CB 30 944 °C 6 525 °C 2 362 °CB 2 830 °CB 6 354 °C 67 077 °CB 15 669 °C 3 072 °C 11 125 °CB 14 421 °C 27 577 °CB 3 270 °C 3 167 °CB 5 172 °CB	33 315 °B 1 206 646 155 008 146 414 129 215 333 968 72 826 °B 9 892 °C 2 431 °CB 18 415 °CB 51 962 °CB 33 280 °C 6 428 °C 1 108 °CB 2 659 °C 6 701 °C 79 462 °CB 23 028 °C 2 187 °CB 24 988 °CB 14 980 °C 16 941 °C 26 858 °CB 3 242 °C 4 635 °CB 4 898 °CB	35 630 ^{CB} 1 216 283 172 775 168 027 124 209 393 594 62 782 ^{CB} 4 908 ^{CB} 1 481 ^{CB} 12 937 ^{CB} 48 137 ^{CB} 36 222 ^C 6 185 ^C 1 422 ^{CB} 3 486 ^{CB} 6 695 ^C 53 877 ^C 14 550 ^C 2 194 ^{CB} 13 167 ^C 16 307 ^C 17 226 ^C 2 570 ^C 945 ^{CB} 3 099 ^{CB}	32 946 °B 35 800 °B 891 151 129 429 168 116 108 175 319 025 56 205 °B 4 153 °B 907 °B 42 721 °B 36 929 °C 6 529 °C 1 633 °C 1 825 °C 48 603 °C 1 825 °C 1 825 °C 1 825 °C 1 4853 °C 1 4853 °C 1 661 °C 48 603 °C 1 825 °C	40 494 ^{CB} 740 449 126 391 186 193 98 016 301 156 51 319 ^{CB} 2 805 ^C 884 ^{CB} 7 309 ^{CB} 51 145 ^{CB} 45 980 ^C 7 155 ^C 1 910 ^{CB} 5 023 ^{CB} 7 181 ^{CB} 50 516 ^{CB} 11 806 ^C 1 540 ^{CB} 11 623 ^{CB} 11 626 ^{CB} 11 626 ^{CB} 11 626 ^{CB} 11 627 11 628 ^{CB} 13 433 ^{CB} 2 431 ^{CB} 2 431 ^{CB}	21 990 °B 48 850 °CB 708 614 122 781 192 418 100 180 315 571 48 040 °CB 1 634 °C 532 °CB 6 460 °CB 56 280 °CB 45 980 °X 7 155 °X 1 910 °X 5 023 °X 7 181 °X 45 913 °CB 11 806 °X 1 540 °X 11 623 °X 15 258 °CB 18 915 °C 7334 °C 1 382 °CB 2 868 °CB
America/ Caribbean Brazil Costa Rica Colombia Ecuador	Other SPWPs Wooden furniture Builder woodwork Mouldings Cane and Bamboo Other SPWPs Wooden furniture Builder woodwork Mouldings Cane and Bamboo Other SPWPs Wooden furniture Builder woodwork Mouldings Cane and Bamboo Other SPWPs Wooden furniture Builder woodwork Mouldings Cane and Bamboo Other SPWPs Wooden furniture Builder woodwork Mouldings Cane and Bamboo Other SPWPs Wooden furniture Builder woodwork Mouldings Cane and Bamboo Other SPWPs Wooden furniture Builder woodwork Mouldings Cane and Bamboo Other SPWPs Wooden furniture Builder woodwork Mouldings Wooden furniture Builder woodwork Mouldings Wooden furniture Builder woodwork Mouldings	57 194 °B 27 583 °CB 1151 607 142 459 94 556 109 228 301 964 95 534 °CB 13 094 °CB 35 760 °CB 35 760 °CB 2 360 °CB 2 360 °CB 2 360 °CB 19 738 °C 3 992 °C 9 084 °C 12 989 °CB 17 766 °C 2 572 °C 1 469 °C 3 814 °CB 5 462 °CB 25 692 °C 3 519 °C 2 389 °CB	62 035 °B 25 863 °CB 1374 853 163 962 115 608 153 878 262 909 75 032 °CB 10 003 °C 2 783 °CB 28 248 °CB 39 315 °CB 31 160 °C 7 922 °C 1 883 °CB 2 293 °CB 8 884 °C 62 078 °CB 17 143 °C 4 832 °C 9 290 °C 17 237 °CB 23 457 °C 2 848 °C 2 512 °CB 4 072 °CB 5 458 °C 2 943 °C 2 627 °CB	55 408 °B 23 276 °CB 1152 102 188 951 116 983 125 067 285 360 73 691 °CB 12 336 °CB 1 758 °C 15 289 °CB 40 979 °CB 30 944 °C 6 525 °C 2 362 °CB 2 830 °CB 6 354 °C 67 077 °CB 15 669 °C 3 072 °C 11 125 °CB 14 421 °C 27 577 °CB 3 270 °C 3 167 °CB 5 172 °CB 6 004 °C 26 3842 °C 3 872 °C 1 540 °C	33 315 °CB 1 206 646 155 008 146 414 129 215 333 968 72 826 °CB 9 892 °C 2 431 °CB 18 415 °CB 51 962 °CB 33 280 °C 6 428 °C 1 108 °CB 23 028 °C 6 701 °C 79 462 °CB 23 028 °C 2 187 °CB 14 980 °C 16 941 °C 26 858 °C 3 242 °C 4 635 °CB 4 898 °CB 5 757 °C 28 360 °C 977 °CB	35 630 °B 1 216 283 172 775 168 027 124 209 393 594 62 782 °B 4 908 °B 1 481 °CB 12 937 °CB 48 137 °CB 36 222 °C 6 185 °C 1 422 °CB 3 486 °CB 6 695 °C 53 877 °C 14 550 °C 2 194 °CB 13 167 °C 16 307 °C 17 226 °C 2 570 °C 945 °CB 3 099 °CB 4 933 °CB 3 893 °C 959 °C	32 946 °B 35 800 °B 891 151 129 429 168 116 108 175 319 025 56 205 °B 4 153 °B 907 °B 42 721 °B 36 929 ° 6 529 ° 1 633 °B 8 708 ° 6 675 ° 48 603 °B 12 556 ° 1 825 °B 10 421 ° 14 853 ° 11 661 °B 4 639 ° 883 °B 2 060 °B 3 988 °B 31 948 ° 3 994 ° 588 °	40 494 ^{CB} 740 449 126 391 186 193 98 016 301 156 51 319 ^{CB} 2 805 ^C 884 ^{CB} 7 309 ^{CB} 51 145 ^{CB} 45 980 ^C 7 155 ^C 1 910 ^{CB} 5 023 ^{CB} 7 181 ^C 50 516 ^{CB} 11 806 ^C 1 540 ^C 11 623 ^C 14 268 ^C 18 565 ^C 1 739 ^C 1 343 ^{CB} 2 431 ^{CB} 4 299 ^{CB} 2 6 475 ^{CB} 2 564 ^{CB} 4 68 ^{CB}	21 990 °B 48 850 °CB 708 614 122 781 192 418 100 180 315 571 48 040 °CB 6 460 °CB 56 280 °CB 45 980 °X 7 155 °X 1 910 °X 5 023 °X 7 181 °X 45 913 °CB 11 806 °X 1 540 °X 11 623 °X 11 5258 °CB 18 915 °C 734 °C 734 °C 1 382 °CB 2 868 °CB 5 403 °CB 3 324 °CB 451 °CB
America/ Caribbean Brazil Costa Rica Colombia Ecuador	Other SPWPs Wooden furniture Builder woodwork Mouldings Cane and Bamboo Other SPWPs Wooden furniture Builder woodwork Mouldings Cane and Bamboo Other SPWPs Wooden furniture Builder woodwork Mouldings Cane and Bamboo Other SPWPs Wooden furniture Builder woodwork Mouldings Cane and Bamboo Other SPWPs Wooden furniture Builder woodwork Mouldings Cane and Bamboo Other SPWPs Wooden furniture Builder woodwork Mouldings Cane and Bamboo Other SPWPs Wooden furniture Builder woodwork Mouldings Cane and Bamboo Other SPWPs Wooden furniture Builder woodwork Mouldings Cane and Bamboo Other SPWPs Cane and Bamboo	57 194 °B 27 583 °CB 1151 607 142 459 94 556 109 228 301 964 95 534 °CB 3 374 °CB 33 74 °CB 33 74 °CB 31 409 °C 4 590 °C 1 867 °CB 2 360 °CB 67 644 °C 41 673 °C 19 738 °C 3 992 °C 12 989 °CB 17 766 °C 2 572 °C 1 469 °C 3 8114 °CB 5 462 °CB 2 5692 °C 3 519 °C 2 389 °CB 1 894 °C	62 035 °CB 25 863 °CB 25 863 °CB 25 863 °CB 25 863 °CB 26 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	55 408 °B 23 276 °CB 1152 102 188 951 116 983 125 067 285 360 73 691 °CB 12 356 °CB 1758 °CB 15 289 °CB 2 362 °CB 2 362 °CB 2 363 °CB 2 363 °CB 15 669 °CB 3 072 °CB 15 669 °CB 3 072 °CB 11 125 °CB 14 421 °CB 27 577 °CB 3 270 °CB 15 125 °CB 5 172 °CB 6 004 °CB 26 384 °CB 3 872 °CB 1 540 °CB 1 5	33 315 °CB 1 206 646 155 008 146 414 129 215 333 968 72 826 °CB 9 892 °C 2 431 °CB 18 415 °CB 51 962 °CB 23 280 °C 6 428 °C 1 108 °CB 2 659 °C 6 701 °C 79 462 °CB 23 028 °C 2 187 °CB 14 980 °C 16 941 °C 26 858 °CB 3 242 °C 4 635 °CB 3 242 °C 4 635 °CB 3 242 °C 4 635 °CB 3 765 °C 977 °CB 3 863 °CB	35 630 °B 1 216 283 172 775 168 027 124 209 393 594 62 782 °B 4 908 °B 1 481 °C 61 85 °C 1 422 °C 61 85 °C 1 422 °C 3 486 °C 3 486 °C 1 422 °C 61 85 °C 61	32 946 °B 35 800 °B 891 151 129 429 168 116 108 175 319 025 56 205 °B 4 153 °CB 907 °CB 7 057 °CB 42 721 °CB 36 929 °C 6 529 °C 1 633 °CB 8 708 °C 6 675 °C 48 603 °CB 12 556 °C 1 825 °CB 10 421 °C 14 853 °C 11 661 °CB 4 639 °C 883 °CB 3 988 °CB 3 988 °CB 3 1 948 °C 3 994 °C 5888 °CB 2 2 815 °CB	40 494 ^{CB} 740 449 126 391 186 193 98 016 301 156 51 319 ^{CB} 2 805 ^C 884 ^{CB} 7 309 ^{CB} 51 145 ^{CB} 45 980 ^C 7 155 ^C 1 910 ^{CB} 5 023 ^{CB} 7 181 ^{CB} 5 05 16 ^{CB} 11 806 ^C 1 540 ^C 11 623 ^C 14 268 ^C 18 565 ^C 1 739 ^C 1 343 ^{CB} 2 4431 ^{CB} 4 299 ^{CB} 2 64 75 ^{CB} 2 564 ^{CB} 2 564 ^{CB} 3 336 ^{CB}	21 990 °B 48 850 °CB 708 614 122 781 192 418 100 180 315 571 48 040 °CB 1 634 °C 532 °CB 6 460 °CB 56 280 °CB 45 980 °X 7 155 °X 1 910 °X 5 023 °X 7 181 °X 45 913 °CB 11 806 °X 1 540 °X 11 623 °X 15 258 °CB 18 915 °C 734 °C 1 382 °CB 2 868 °CB 5 403 °CB 23 814 °CB 3 324 °CB 3 324 °CB 451 °CB
America/ Caribbean Brazil Costa Rica Colombia Ecuador Guatemala	Other SPWPs Wooden furniture Builder woodwork Mouldings Cane and Bamboo Other SPWPs Wooden furniture Builder woodwork Mouldings Cane and Bamboo Other SPWPs Wooden furniture Builder woodwork Mouldings Cane and Bamboo Other SPWPs Wooden furniture Builder woodwork Mouldings Cane and Bamboo Other SPWPs Wooden furniture Builder woodwork Mouldings Cane and Bamboo Other SPWPs Wooden furniture Builder woodwork Mouldings Cane and Bamboo Other SPWPs Wooden furniture Builder woodwork Mouldings Cane and Bamboo Other SPWPs	57 194 °B 27 583 °CB 1151 607 142 459 94 556 109 228 301 964 95 534 °CB 3 374 °CB 33 74 °CB 33 74 °CB 33 74 °CB 31 409 °C 4 590 °C 1 867 °CB 2 360 °CB 67 644 °C 41 673 °C 19 738 °C 3 992 °C 9 084 °C 12 989 °CB 17 766 °C 2 572 °C 1 469 °C 2 572 °C 1 469 °C 3 8114 °CB 5 462 °CB 2 5692 °C 3 519 °C 2 389 °CB 1 894 °C 8 794 °C	62 035 °CB 25 863 °CB 25 863 °CB 25 863 °CB 25 863 °CB 26 26 26 27 80 26 26 27 80 26 27 80	55 408 °B 23 276 °CB 1152 102 188 951 116 983 125 067 285 360 73 691 °CB 12 356 °CB 1 758 °CB 15 289 °CB 2 362 °CB 2 362 °CB 2 362 °CB 2 363 °CB 2 830 °CB 6 554 °C 67 077 °CB 15 669 °C 3 072 °C 11 125 °CB 14 421 °C 27 577 °CB 3 270 °C 3 167 °CB 5 172 °CB 6 004 °C 26 384 °C 3 872 °C 1 540 °C 1 919 °C 1 1919 °C 1 2 062 °C	33 315 °B 1 206 646 155 008 146 414 129 215 333 968 72 826 °B 9 892 °C 2 431 °B 18 415 °B 51 962 °B 23 280 °C 6 428 °C 1 108 °B 2 659 °C 6 701 °C 79 462 °B 23 028 °C 2 187 °CB 14 980 °C 16 941 °C 26 858 °CB 3 242 °C 4 635 °CB 3 860 °C 3 765 °C 28 360 °C 3 765 °C 28 360 °C 3 765 °C 3 863 °CB 11 973 °C	35 630 °B 1 216 283 172 775 168 027 124 209 393 594 62 782 °B 4 908 °B 1 481 °B 12 937 °B 48 137 °B 36 222 °C 6 185 °C 1 422 °B 3 486 °B 6 695 °C 53 877 °C 14 550 °C 2 194 °C 15 307 °C 17 226 °C 2 570 °C 945 °C	32 946 °B 35 800 °B 891 151 129 429 168 116 108 175 319 025 56 205 °B 4 153 °B 907 °B 7 057 °B 42 721 °B 36 929 °C 6 529 °C 1 633 °B 8 708 °C 6 675 °C 48 603 °C 1 825 °C 3 988 °C 8 833 °C 8 833 °C 3 994 °C 8 833 °C 3 994 °C 8 833 °C 8 1948 °C 8 3 994 °C 8 588 °C 8 19 197 °C	40 494 ^{CB} 740 449 126 391 186 193 98 016 301 156 51 319 ^{CB} 2 805 ^C 884 ^{CB} 7 309 ^{CB} 51 145 ^{CB} 45 980 ^C 7 155 ^C 1 910 ^{CB} 5 023 ^{CB} 7 181 ^{CB} 5 05 16 ^{CB} 11 806 ^C 1 540 ^C 11 623 ^C 14 268 ^C 18 565 ^C 1 739 ^C 1 343 ^{CB} 2 443 ^{CB} 2 456 ^{CB} 2 564 ^{CB} 2 564 ^{CB} 2 564 ^{CB} 3 336 ^{CB} 6 595 ^{CB}	21 990 °B 48 850 °CB 708 614 122 781 192 418 100 180 315 571 48 040 °CB 1 634 °C 532 °CB 6 460 °CB 56 280 °CB 45 980 °X 7 155 °X 1 910 °X 5 023 °X 7 181 °X 45 913 °CB 11 806 °X 1 540 °X 11 623 °X 15 258 °CB 18 915 °C 734 °C 1 382 °CB 2 868 °CB 5 403 °CB 23 814 °CB 3 3224 °CB 451 °CB 2 352 °CB 5 641 °CB
America/ Caribbean Brazil Costa Rica Colombia Ecuador	Other SPWPs Wooden furniture Builder woodwork Mouldings Cane and Bamboo Other SPWPs Wooden furniture Builder woodwork Mouldings Cane and Bamboo Other SPWPs Wooden furniture Builder woodwork Mouldings Cane and Bamboo Other SPWPs Wooden furniture Builder woodwork Mouldings Cane and Bamboo Other SPWPs Wooden furniture Builder woodwork Mouldings Cane and Bamboo Other SPWPs Wooden furniture Builder woodwork Mouldings Cane and Bamboo Other SPWPs Wooden furniture Builder woodwork Mouldings Cane and Bamboo Other SPWPs Wooden furniture Builder woodwork Mouldings Cane and Bamboo Other SPWPs Cane and Bamboo	57 194 °B 27 583 °CB 1151 607 142 459 94 556 109 228 301 964 95 534 °CB 3 374 °CB 33 74 °CB 33 74 °CB 31 409 °C 4 590 °C 1 867 °CB 2 360 °CB 67 644 °C 41 673 °C 19 738 °C 3 992 °C 12 989 °CB 17 766 °C 2 572 °C 1 469 °C 3 8114 °CB 5 462 °CB 2 5692 °C 3 519 °C 2 389 °CB 1 894 °C	62 035 °CB 25 863 °CB 25 863 °CB 25 863 °CB 25 863 °CB 26 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	55 408 °B 23 276 °CB 23 276 °CB 23 276 °CB 285 360 73 691 °CB 285 360 °CB 285	33 315 °CB 1 206 646 155 008 146 414 129 215 333 968 72 826 °CB 9 892 °C 2 431 °CB 18 415 °CB 51 962 °CB 23 280 °C 6 428 °C 1 108 °CB 2 659 °C 6 701 °C 79 462 °CB 23 028 °C 2 187 °CB 14 980 °C 16 941 °C 26 858 °CB 3 242 °C 4 635 °CB 3 242 °C 4 635 °CB 3 242 °C 4 635 °CB 3 765 °C 977 °CB 3 863 °CB	35 630 °B 1 216 283 172 775 168 027 124 209 393 594 62 782 °B 4 908 °B 1 481 °C 61 85 °C 1 422 °C 61 85 °C 1 422 °C 3 486 °C 3 486 °C 1 422 °C 61 85 °C 61	32 946 °B 35 800 °B 891 151 129 429 168 116 108 175 319 025 56 205 °B 4 153 °CB 907 °CB 7 057 °CB 42 721 °CB 36 929 °C 6 529 °C 1 633 °CB 8 708 °C 6 675 °C 48 603 °CB 12 556 °C 1 825 °CB 10 421 °C 14 853 °C 11 661 °CB 4 639 °C 883 °CB 3 988 °CB 3 988 °CB 3 1 948 °C 3 994 °C 5888 °CB 2 2 815 °CB	40 494 ^{CB} 740 449 126 391 186 193 98 016 301 156 51 319 ^{CB} 2 805 ^C 884 ^{CB} 7 309 ^{CB} 51 145 ^{CB} 45 980 ^C 7 155 ^C 1 910 ^{CB} 5 023 ^{CB} 7 181 ^{CB} 5 05 16 ^{CB} 11 806 ^C 1 540 ^C 11 623 ^C 14 268 ^C 18 565 ^C 1 739 ^C 1 343 ^{CB} 2 4431 ^{CB} 4 299 ^{CB} 2 64 75 ^{CB} 2 564 ^{CB} 2 564 ^{CB} 3 336 ^{CB}	21 990 °B 48 850 °CB 708 614 122 781 192 418 100 180 315 571 48 040 °CB 56 280 °CB 56 280 °CB 45 980 °X 7 155 °X 1 910 °X 5 023 °X 7 181 °X 45 913 °CB 11 806 °X 11 623 °X 15 258 °CB 18 915 °C 734 °C 1 382 °CB 2 868 °CB 5 403 °CB 2 3814 °CB 3 324 °CB 4 51 °CB 2 352 °CB 3 324 °CB 4 51 °CB 2 352 °CB 5 641 °CB 4 418 °X
America/ Caribbean Brazil Costa Rica Colombia Ecuador Guatemala	Other SPWPs Wooden furniture Builder woodwork Mouldings Cane and Bamboo Other SPWPs Wooden furniture Builder woodwork Mouldings Cane and Bamboo Other SPWPs Wooden furniture Builder woodwork Mouldings Cane and Bamboo Other SPWPs Wooden furniture Builder woodwork Mouldings Cane and Bamboo Other SPWPs Wooden furniture Builder woodwork Mouldings Cane and Bamboo Other SPWPs Wooden furniture Builder woodwork Mouldings Cane and Bamboo Other SPWPs Wooden furniture Builder woodwork Mouldings Cane and Bamboo Other SPWPs Wooden furniture Builder woodwork Mouldings Cane and Bamboo Other SPWPs Wooden furniture Builder woodwork Mouldings Mouldings Cane and Bamboo Other SPWPs Wooden furniture Builder woodwork Mouldings	57 194 °B 27 583 °CB 1151 67 684 °CB 1867 °CB 2 567 °CB 2 160 °CB 3 374 °CB 3 384 °CB 3 384 °CB 3 3814 °CB 3 5462 °CB 2 5692 °CB 3 519 °CB 3 3814 °CB 3 5494 °CB 3 7349 °CB 3	62 035 °B 25 863 °CB 1374 853 163 962 115 608 153 878 262 909 75 032 °CB 10 003 °C 2 783 °CB 28 248 °CB 39 315 °CB 31 160 °C 7 922 °C 1 883 °CB 2 293 °CB 8 884 °C 62 078 °CB 17 143 °C 4 832 °C 9 290 °C 17 237 °CB 23 457 °C 2 848 °C 2 512 °CB 4 072 °CB 5 458 °C 2 943 °CC 2 944 °CC 2 9	55 408 °B 23 276 °CB 23 276 °CB 1152 102 188 951 116 983 125 067 285 360 73 691 °CB 12 336 °CB 1 758 °C 15 289 °CB 40 979 °CB 30 944 °C 6 525 °C 2 362 °CB 2 830 °CB 6 354 °C 67 077 °CB 15 669 °C 3 072 °C 11 125 °CB 14 421 °C 27 577 °CB 3 270 °C 3 167 °CB 5 172 °CB 6 004 °C 26 384 °C 1 540 °C 1 1919 °C 1 2 062 °C 5 829 °C 1 002 °C 5 995 °C	33 315 °B 1 206 646 155 008 146 414 129 215 333 968 72 826 °B 9 892 °C 2 431 °B 18 415 °B 51 962 °B 23 280 °C 6 428 °C 1 108 °B 2 659 °C 6 701 °C 79 462 °B 23 028 °C 2 187 °B 14 980 °C 16 941 °C 26 858 °B 3 242 °C 4 635 °C 3 765 °C 28 360 °C 3 765 °C 28 360 °C 3 7765 °C 3 8363 °C 3 11 973 °C 5 840 °C 8 1 829 °C 8 1 829 °C 8 1 829 °C 8 1 1 973 °C	35 630 °B 1 216 283 172 775 168 027 124 209 393 594 62 782 °B 4 908 °B 1 481 °B 12 937 °B 48 137 °B 48 137 °B 36 222 °C 6 185 °C 1 422 °B 3 486 °B 6 695 °C 53 877 °C 14 550 °C 2 194 °C 15 70 °C 945 °C 94	32 946 °B 35 800 °B 891 151 129 429 168 116 108 175 319 025 56 205 °B 4 153 °B 907 °B 42 721 °B 36 929 °C 6 529 °C 1 633 °B 8 708 °C 6 675 °C 48 603 °B 12 556 °C 1 825 °C 3 983 °C 883 °C 883 °C 3 994 °C 883 °C 3 1948 °C 3 994 °C 5 888 °C 2 815 °C 10 197 °C 5 493 °C 1 389 °C 872 °C	40 494 °B 740 449 126 391 186 193 98 016 301 156 51 319 °B 2 805 °C 884 °CB 7 309 °CB 51 145 °CB 5 023 °CB 5 181 °CC 1 910 °CB 5 023 °CB 11 806 °C 1 540 °C 11 623 °C 14 268 °C 18 565 °C 1 739 °C 1 343 °CB 2 4418 °CB 2 564 °CB 2 564 °CB 2 564 °CB 2 565 °CB 4 418 °CB 1 293 °CB 1 145 °CB	21 990 °B 48 850 °CB 708 614 122 781 192 418 100 180 315 571 48 040 °CB 6 460 °CB 56 280 °CB 45 980 °X 7 155 °X 1 910 °X 5 023 °X 7 181 °X 45 913 °CB 11 806 °X 1 540 °X 11 623 °X 15 258 °CB 18 915 °C 7334 °C 1 382 °CB 2 868 °CB 5 403 °CB 2 3 814 °CB 3 3224 °CB 4 51 °CB 5 641 °CB 4 418 °X 1 528 °CB 1 1445 °X
America/ Caribbean Brazil Costa Rica Colombia Ecuador Guatemala	Other SPWPs Wooden furniture Builder woodwork Mouldings Cane and Bamboo Other SPWPs Wooden furniture Builder woodwork Mouldings Cane and Bamboo Other SPWPs Wooden furniture Builder woodwork Mouldings Cane and Bamboo Other SPWPs Wooden furniture Builder woodwork Mouldings Cane and Bamboo Other SPWPs Wooden furniture Builder woodwork Mouldings Cane and Bamboo Other SPWPs Wooden furniture Builder woodwork Mouldings Cane and Bamboo Other SPWPs Wooden furniture Builder woodwork Mouldings Cane and Bamboo Other SPWPs Wooden furniture Builder woodwork Mouldings Cane and Bamboo Other SPWPs Wooden furniture Builder woodwork Mouldings Cane and Bamboo Other SPWPs	57 194 °B 27 583 °CB 1151 607 142 459 94 556 109 228 301 964 95 534 °CB 3 374 °CB 33 74 °CB 33 74 °CB 31 409 °C 4 590 °C 1 867 °CB 2 360 °CB 3 814 °CB 3 819 °CB 3 8	62 035 °CB 25 863 °CB 25 863 °CB 25 863 °CB 25 863 °CB 26 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	55 408 CB 23 276 CB 23 276 CB 2152 067 285 360 CB 12 356 CB 1 758 CB 15 289 CB 2 830 CB 2 830 CB 2 830 CB 15 669 CB 3 072 CB 11 125 CB 14 421 CB 27 577 CB 3 270 CB 15 600 CB 26 384 CB 27 577 CB 3 270 CB 15 600 CB 15 600 CB 15 600 CB 15 600 CB 15 172 CB 15	33 315 °CB 1 206 646 155 008 146 414 129 215 333 968 72 826 °CB 9 892 °C 2 431 °CB 18 415 °CB 51 962 °CB 33 280 °C 6 4228 °C 1 108 °CB 2 659 °C 6 701 °C 79 462 °CB 23 028 °C 2 187 °CB 14 980 °C 16 941 °C 26 858 °CB 3 242 °C 4 635 °CB 4 898 °CB 5 757 °C 28 360 °C 3 765 °C 977 °CB 3 863 °CB 11 973 °C 5 840 °CB 1 829 °CB 1 1973 °C 5 840 °CB 1 829 °CB 1 1013 °C 1 1095 °C	35 630 °B 1 216 283 172 775 168 027 124 209 393 594 62 782 °B 4 908 °B 1 481 °CB 12 937 °CB 48 137 °CB 36 222 °C 6 185 °C 1 422 °CB 3 486 °CB 6 695 °C 2 194 °CB 13 167 °C 16 307 °C 17 226 °C 2 570 °C 945 °CB 3 099 °CB 4 933 °CB 3 1 268 °C 3 893 °C 9599 °CB 2 488 °C 9 819 °C 7 691 °CB 934 °C 661 °C 10 42 °CB	32 946 °B 35 800 °B 891 151 129 429 168 116 108 175 319 025 56 205 °B 4 153 °CB 907 °CB 7 057 °CB 42 721 °CB 36 929 °C 6 529 °C 1 633 °CB 8 708 °C 6 675 °C 48 603 °CB 12 556 °C 1 825 °CB 10 421 °C 14 853 °C 11 661 °CB 4 639 °C 883 °CB 3 988 °CB 3 988 °CB 3 988 °CB 3 1 948 °C 3 994 °C 5 883 °CB 3 1 948 °C 5 883 °CB 5 883 °CB 5 883 °CB 6 8	40 494 °B 740 449 126 391 186 193 98 016 301 156 51 319 °B 2 805 °C 884 °B 7 309 °B 51 145 °B 45 980 °C 7 155 °C 1 910 °B 5 023 °B 7 181 °C 50 516 °B 11 806 °C 1 540 °C 11 623 °C 14 268 °C 14 268 °C 14 268 °C 2431 °B 4 299 °B 26 475 °B 2 564 °B 4 488 °C 3 3336 °B 6 595 °B 4 418 °C 1 293 °C 1 145 °	21 990 °B 48 850 °CB 708 614 122 781 192 418 100 180 315 571 48 040 °CB 6 460 °CB 56 280 °CB 45 980 °X 7 155 °X 1 910 °X 5 023 °X 7 181 °X 45 913 °CB 11 806 °X 1 540 °X 11 623 °X 15 258 °CB 18 915 °C 734 °C 1 382 °CB 2 868 °CB 5 403 °CB 2 3 814 °CB 3 3 224 °CB 4 51 °CB 2 3 52 °CB 5 641 °CB 4 418 °X 1 5228 °CB 1 145 °X 1 228 °CB
America/ Caribbean Brazil Costa Rica Colombia Ecuador Guatemala Guyana	Other SPWPs Wooden furniture Builder woodwork Mouldings Cane and Bamboo Other SPWPs Wooden furniture Builder woodwork Mouldings Cane and Bamboo Other SPWPs Wooden furniture Builder woodwork Mouldings Cane and Bamboo Other SPWPs Wooden furniture Builder woodwork Mouldings Cane and Bamboo Other SPWPs Wooden furniture Builder woodwork Mouldings Cane and Bamboo Other SPWPs Wooden furniture Builder woodwork Mouldings Cane and Bamboo Other SPWPs Wooden furniture Builder woodwork Mouldings Cane and Bamboo Other SPWPs Wooden furniture Builder woodwork Mouldings Cane and Bamboo Other SPWPs Wooden furniture Builder woodwork Mouldings Cane and Bamboo Other SPWPs	57 194 °B 27 583 °CB 1151 607 142 459 94 556 109 228 301 964 95 534 °CB 3 374 °CB 33 74 °CB 33 74 °CB 31 409 °C 4 590 °C 1 867 °CB 2 360 °CB 2 361 °CB 2 576 °CB 2 576 °CB 2 576 °CB 2 570 °CB 3 814 °CB 2 589 °CB 3 519 °CB 2 389 °CB 1 894 °CB 8 794 °CB	62 035 °CB 25 863 °CB 25 863 °CB 25 863 °CB 25 863 °CB 26 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	55 408 CB 23 276 CB 23 276 CB 21 152 102 188 951 116 983 125 067 285 360 CB 1 758 CB	33 315 °CB 1 206 646 155 008 146 414 129 215 333 968 72 826 °CB 9 892 °C 2 431 °CB 18 415 °CB 51 962 °CB 33 280 °C 6 428 °C 1 108 °CB 2 659 °C 6 701 °C 79 462 °CB 23 028 °C 2 187 °CB 14 980 °C 16 941 °C 26 858 °CB 3 242 °C 4 635 °CB 4 898 °CB 5 757 °C 28 360 °C 3 765 °C 977 °CB 3 863 °CB 11 973 °C 5 840 °CB 1 829 °CB 1 1973 °C 5 840 °CB 1 829 °CB 1 1973 °C 4 866 °CB	35 630 °B 1 216 283 172 775 168 027 124 209 393 594 62 782 °B 4 908 °B 1 481 °CB 12 937 °CB 48 137 °CB 36 222 °C 6 185 °C 1 422 °CB 3 486 °CB 6 695 °C 2 194 °CB 13 167 °C 16 307 °C 17 226 °C 2 570 °C 945 °CB 3 099 °CB 4 933 °CB 3 1 268 °C 3 893 °C 9559 °C 2 488 °C 9 819 °C 7 691 °CB 934 °C 661 °C 1 042 °CB 1 789 °CB	32 946 °B 35 800 °B 891 151 129 429 168 116 108 175 319 025 56 205 °B 4 153 °CB 907 °CB 7 057 °CB 42 721 °CB 36 929 °C 6 529 °C 1 633 °CB 8 708 °C 6 675 °C 48 603 °CB 12 556 °C 1 825 °CB 10 421 °C 14 853 °C 11 661 °CB 4 639 °C 883 °CB 3 988 °CB 3 988 °CB 3 1 948 °C 3 994 °C 5 883 °CB 3 1 948 °C 5 883 °CB 5 883 °CB 5 1 389 °CB 6 1 389 °	40 494 °B 740 449 126 391 186 193 98 016 301 156 51 319 °B 2 805 °C 884 °B 7 309 °B 51 145 °B 5 023 °B 7 181 °C 1 50 516 °B 11 806 °C 1 540 °C 11 623 °C 14 268 °C 1 739 °C 1 343 °B 2 431 °B 4 299 °B 26 475 °B 4 68 °B 3 336 °B 3 336 °B 6 595 °B 4 418 °C 1 1293 °C 1 145 °B 1 126 °C 1 1293 °C 1 145 °B 1 187 °C 1 145 °B 1 187 °C 1 145 °B 1 145 °B 1 1426 °C 1 1877 °C	21 990 °B 48 850 °CB 708 614 122 781 192 418 100 180 315 571 48 040 °CB 1 634 °C 532 °CB 6 460 °CB 56 280 °CB 45 980 °X 7 155 °X 1 910 °X 5 023 °X 7 181 °X 45 913 °CB 11 806 °X 1 540 °X 11 623 °X 15 258 °CB 18 915 °C 734 °C 1 382 °CB 2 868 °CB 5 403 °CB 2 3 814 °CB 3 324 °CB 4 510 °CB 2 3 814 °CB 3 324 °CB 4 510 °CB 2 3 814 °CB 3 324 °CB 4 510 °CB 2 3 814 °CB 3 324 °CB 4 510 °CB 2 3 814 °CB 3 324 °CB 4 510 °CB 2 3 814 °CB 3 324 °CB 1 145 °C
America/ Caribbean Brazil Costa Rica Colombia Ecuador Guatemala	Other SPWPs Wooden furniture Builder woodwork Mouldings Cane and Bamboo Other SPWPs Wooden furniture Builder woodwork Mouldings Cane and Bamboo Other SPWPs Wooden furniture Builder woodwork Mouldings Cane and Bamboo Other SPWPs Wooden furniture Builder woodwork Mouldings Cane and Bamboo Other SPWPs Wooden furniture Builder woodwork Mouldings Cane and Bamboo Other SPWPs Wooden furniture Builder woodwork Mouldings Cane and Bamboo Other SPWPs Wooden furniture Builder woodwork Mouldings Cane and Bamboo Other SPWPs Wooden furniture Builder woodwork Mouldings Cane and Bamboo Other SPWPs Wooden furniture Builder woodwork Mouldings Cane and Bamboo Other SPWPs Wooden furniture Builder woodwork Mouldings Cane and Bamboo Other SPWPs	57 194 °B 27 583 °CB 1151 607 142 459 94 556 109 228 301 964 95 534 °CB 13 094 °CB 35 760 °CB 35 760 °CB 25 760 °CB 26 7644 °CB 41 673 °CB 42 673 °CB 43 °CB 43 °CB 43 °CB 43 °CB 43 °CB 44 °CB 45 °CB 45 °CB 45 °CB 46 °CB 46 °CB 47 °CB	62 035 °B 25 863 °CB 1374 853 163 962 115 608 153 878 262 909 75 032 °CB 10 003 °C 2 783 °CB 28 248 °CB 39 315 °CB 31 160 °C 7 922 °C 1 883 °CB 2 293 °CB 8 884 °C 62 078 °CB 17 143 °C 2 4832 °C 9 290 °C 17 237 °CB 23 457 °C 2 2 848 °C 2 512 °CB 4 072 °CB 5 458 °C 2 9 316 °C 2 9 316 °C 5 607 °C 1 900 °C 853 °C 7 92 °CB 1 753 °C 2 69 32 °CB 2 69 32 °CB 2 69 32 °CB 2 69 32 °CB 2 60 °CB 2	55 408 °B 23 276 °CB 1152 102 188 951 116 983 125 067 285 360 73 691 °CB 17 588 °CB 17 588 °CB 17 588 °CB 28 360 °CB 30 944 °CB 6 525 °CB 2 362 °CB 2 830 °CB 6 354 °CB 67 077 °CB 15 669 °CB 3 072 °CB 11 125 °CB 14 421 °CB 27 577 °CB 3 270 °CB 3 270 °CB 3 167 °CB 3 270 °CB 3 167 °CB 5 172 °CB 6 004 °CB 26 384 °CB 3 872 °CB 1 540 °CB 1 919 °CB 2 6 384 °CB 2 889 °CB 2 1 002 °CB 2 595 °CB 2 1 002 °CB 2 595 °CB 2 1 003 °CB 2 1 003 °CB 2 1 004 °CB 2 1 005 °CB 2	33 315 °CB 1 206 646 155 008 146 414 129 215 333 968 72 826 °CB 9 892 °C 2 431 °CB 18 415 °CB 51 962 °CB 33 280 °C 6 428 °C 1 108 °CB 2 659 °C 6 701 °C 79 462 °CB 23 028 °C 2 187 °CB 14 980 °C 16 941 °C 26 858 °CB 3 242 °C 4 635 °CB 4 898 °CB 5 757 °C 28 360 °C 3 765 °C 977 °CB 3 863 °CB 11 973 °C 5 840 °CB 1 829 °CB 1 1 973 °C 5 840 °CB 1 1 973 °C 1 095 °C 2 486 °CB 23 020 °C	35 630 °B 1 216 283 172 775 168 027 124 209 393 594 62 782 °B 4 908 °B 1 481 °B 12 937 °B 48 137 °B 36 222 °C 6 185 °C 1422 °B 3 486 °B 6 695 °C 53 877 °C 14 550 °C 2 194 °C 16 307 °C 17 226 °C 2 570 °C 945 °C 945 °C 3 099 °C 4 983 °C 3 893 °C 9 981 °C 7 691 °C 934 °C 661 °C 10 42 °C 17 89 °C 10 42 °C 11 789 °C 11 789 °C 11 789 °C 12 789 °C 13 789 °C 14 789 °C 15 789 °C 16 789 °C 17 89 °C 18	32 946 °B 35 800 °B 891 151 129 429 168 116 108 175 319 025 56 205 °B 4 153 °B 907 °CB 4 153 °CB 907 °CB 4 2721 °CB 36 929 °C 6 529 °C 1 633 °CB 8 708 °C 6 675 °C 48 603 °CB 12 2556 °C 1 825 °CB 10 421 °C 14 853 °C 11 661 °CB 4 639 °C 883 °CB 2 060 °CB 3 988 °CB 3 1948 °C 3 984 °C 5 888 °C 2 815 °C 1 1 389 °C 8 872 °C 1 299 °CB 8 837 °C 2 1 219 °CB 8 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	40 494 ^{CB} 740 449 126 391 186 193 98 016 301 156 51 319 ^{CB} 2 805 ^C 884 ^{CB} 7 309 ^{CB} 51 145 ^{CB} 45 980 ^C 7 155 ^C 1 910 ^{CB} 5 023 ^{CB} 7 181 ^C 50 516 ^{CB} 11 806 ^C 1 540 ^C 11 623 ^C 14 268 ^{CB} 13 333 ^{CB} 2 431 ^{CB} 4 299 ^{CB} 26 475 ^{CB} 2 564 ^{CB} 468 ^{CB} 468 ^{CB} 3 333 ^{CB} 6 595 ^{CB} 4 418 ^{CB} 1 293 ^{CB} 1 145 ^{CB} 1 293 ^{CB} 1 294 ^{CB} 2 295	21 990 °B 48 850 °CB 708 614 122 781 192 418 100 180 315 571 48 040 °CB 6 460 °CB 6 460 °CB 6 460 °CB 7 155 °X 1 910 °X 7 155 °X 1 910 °X 7 181 °X 45 913 °CB 11 806 °X 1 540 °X 11 623 °X 15 258 °CB 18 915 °C 734 °C 13 82 °CB 2 868 °CB 5 403 °CB 2 3 814 °CB 3 324 °CB 3 324 °CB 4 451 °CB 2 352 °CB 6 441 °
America/ Caribbean Brazil Costa Rica Colombia Ecuador Guatemala Guyana	Other SPWPs Wooden furniture Builder woodwork Mouldings Cane and Bamboo Other SPWPs Wooden furniture Builder woodwork Mouldings Cane and Bamboo Other SPWPs Wooden furniture Builder woodwork Mouldings Cane and Bamboo Other SPWPs Wooden furniture Builder woodwork Mouldings Cane and Bamboo Other SPWPs Wooden furniture Builder woodwork Mouldings Cane and Bamboo Other SPWPs Wooden furniture Builder woodwork Mouldings Cane and Bamboo Other SPWPs Wooden furniture Builder woodwork Mouldings Cane and Bamboo Other SPWPs Wooden furniture Builder woodwork Mouldings Cane and Bamboo Other SPWPs Wooden furniture Builder woodwork Mouldings Cane and Bamboo Other SPWPs	57 194 °B 27 583 °CB 1151 607 142 459 94 556 109 228 301 964 95 534 °CB 3 374 °CB 33 74 °CB 33 74 °CB 31 409 °C 4 590 °C 1 867 °CB 2 360 °CB 2 361 °CB 2 576 °CB 2 576 °CB 2 576 °CB 2 570 °CB 3 814 °CB 2 589 °CB 3 519 °CB 2 389 °CB 1 894 °CB 8 794 °CB	62 035 °CB 25 863 °CB 25 863 °CB 25 863 °CB 25 863 °CB 26 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	55 408 CB 23 276 CB 23 276 CB 21 152 102 188 951 116 983 125 067 285 360 CB 1 758 CB	33 315 °CB 1 206 646 155 008 146 414 129 215 333 968 72 826 °CB 9 892 °C 2 431 °CB 18 415 °CB 51 962 °CB 33 280 °C 6 428 °C 1 108 °CB 2 659 °C 6 701 °C 79 462 °CB 23 028 °C 2 187 °CB 14 980 °C 16 941 °C 26 858 °CB 3 242 °C 4 635 °CB 4 898 °CB 5 757 °C 28 360 °C 3 765 °C 977 °CB 3 863 °CB 11 973 °C 5 840 °CB 1 829 °CB 1 1973 °C 5 840 °CB 1 829 °CB 1 1973 °C 4 866 °CB	35 630 °B 1 216 283 172 775 168 027 124 209 393 594 62 782 °B 4 908 °B 1 481 °CB 12 937 °CB 48 137 °CB 36 222 °C 6 185 °C 1 422 °CB 3 486 °CB 6 695 °C 2 194 °CB 13 167 °C 16 307 °C 17 226 °C 2 570 °C 945 °CB 3 099 °CB 4 933 °CB 3 1 268 °C 3 893 °C 9559 °C 2 488 °C 9 819 °C 7 691 °CB 934 °C 661 °C 1 042 °CB 1 789 °CB	32 946 °B 35 800 °B 891 151 129 429 168 116 108 175 319 025 56 205 °B 4 153 °CB 907 °CB 7 057 °CB 42 721 °CB 36 929 °C 6 529 °C 1 633 °CB 8 708 °C 6 675 °C 48 603 °CB 12 556 °C 1 825 °CB 10 421 °C 14 853 °C 11 661 °CB 4 639 °C 883 °CB 3 988 °CB 3 988 °CB 3 1 948 °C 3 994 °C 5 883 °CB 3 1 948 °C 5 883 °CB 5 883 °CB 5 1 389 °CB 6 1 389 °	40 494 °B 740 449 126 391 186 193 98 016 301 156 51 319 °B 2 805 °C 884 °B 7 309 °B 51 145 °B 5 023 °B 7 181 °C 1 50 516 °B 11 806 °C 1 540 °C 11 623 °C 14 268 °C 1 739 °C 1 343 °B 2 431 °B 4 299 °B 26 475 °B 4 68 °B 3 336 °B 3 336 °B 6 595 °B 4 418 °C 1 1293 °C 1 145 °B 1 126 °C 1 1293 °C 1 145 °B 1 187 °C 1 145 °B 1 187 °C 1 145 °B 1 145 °B 1 1426 °C 1 1877 °C	21 990 °B 48 850 °CB 708 614 122 781 192 418 100 180 315 571 48 040 °CB 1 634 °C 532 °CB 6 460 °CB 56 280 °CB 45 980 °X 7 155 °X 1 910 °X 5 023 °X 7 181 °X 45 913 °CB 11 806 °X 1 540 °X 11 623 °X 15 258 °CB 18 915 °C 734 °C 1 382 °CB 2 868 °CB 5 403 °CB 2 3 814 °CB 3 324 °CB 4 510 °CB 2 3 814 °CB 3 324 °CB 4 510 °CB 2 3 814 °CB 3 324 °CB 4 510 °CB 2 3 814 °CB 3 324 °CB 4 510 °CB 2 3 814 °CB 3 324 °CB 4 510 °CB 2 3 814 °CB 3 324 °CB 1 145 °C
America/ Caribbean Brazil Costa Rica Colombia Ecuador Guatemala Guyana	Other SPWPs Wooden furniture Builder woodwork Mouldings Cane and Bamboo Other SPWPs Wooden furniture Builder woodwork Mouldings Cane and Bamboo Other SPWPs Wooden furniture Builder woodwork Mouldings Cane and Bamboo Other SPWPs Wooden furniture Builder woodwork Mouldings Cane and Bamboo Other SPWPs Wooden furniture Builder woodwork Mouldings Cane and Bamboo Other SPWPs Wooden furniture Builder woodwork Mouldings Cane and Bamboo Other SPWPs Wooden furniture Builder woodwork Mouldings Cane and Bamboo Other SPWPs Wooden furniture Builder woodwork Mouldings Cane and Bamboo Other SPWPs Wooden furniture Builder woodwork Mouldings Cane and Bamboo Other SPWPs	57 194 °B 27 583 °CB 1151 607 142 459 94 556 109 228 301 964 95 534 °CB 13 094 °CB 33 74 °CB 13 094 °CB 35 760 °CB 2 360 °CB 1867 °CB 2 360 °CB 2 360 °CB 17 766 °C 2 572 °C 1 469 °C 3 814 °CB 25 692 °C 3 519 °C 2 389 °CB 1894 °C 7 349 °C 8 794 °C 8 199 °C 8 199 °C 8 199 °C 8 199 °C 8 190 °C 8	62 035 °B 25 863 °CB 1374 853 163 962 115 608 153 878 262 909 75 032 °CB 27 83 °CB 28 248 °CB 39 315 °CB 31 160 °C 7 922 °C 1 883 °CB 2 293 °CB 8 884 °C 62 078 °CB 17 143 °C 4 832 °C 9 290 °C 17 237 °CB 23 457 °C 2 848 °C 2 512 °CB 4 072 °CB 5 458 °C 2 943 °C 2 1 900 °C 2 943 °C 2 944 °C	55 408 °B 23 276 °CB 1152 102 188 951 116 983 125 067 285 360 73 691 °CB 1758 °CB 1758 °CB 28 360 °CB 30 944 °CB 6 525 °CB 2 362 °CB 2 830 °CB 6 354 °CB 67 077 °CB 15 669 °CB 3 072 °CB 11 125 °CB 14 421 °CB 27 577 °CB 3 270 °CB 3 167 °CB 5 172 °CB 6 004 °CB 26 384 °CB 27 577 °CB 3 270 °CB 3 167 °CB 5 172 °CB 6 004 °CB 6 00	33 315 °CB 1 206 646 155 008 146 414 129 215 333 968 72 826 °CB 9 892 °C 2 431 °CB 18 415 °CB 51 962 °CB 23 3280 °C 6 701 °C 79 462 °CB 23 028 °C 2 187 °CB 14 980 °C 16 941 °C 26 858 °CB 3 242 °C 4 635 °CB 4 898 °CB 5 757 °C 28 360 °C 3 765 °C 977 °CB 3 863 °CB 11 973 °C 5 840 °CB 1 829 °CB 2 3 020 °C 2 886 °CB	35 630 °B 1 216 283 172 775 168 027 124 209 393 594 62 782 °B 4 908 °B 1 481 °C 1 142 °C 6 185 °C 1 422 °C 6 185 °C 1 422 °C 6 185 °C 1 422 °C 1 4550 °C 2 194 °C 16 307 °C 17 226 °C 2 570 °C 945 °C 185 °C 1945 °C 185 °C 1945 °C 185 °C 1945 °C 185 °C 1945 °C 19	32 946 °B 35 800 °B 891 151 129 429 168 116 108 175 319 025 56 205 °B 4 153 °B 907 °B 42 721 °B 36 929 ° 6 529 ° 1 633 °B 12 556 ° 1 825 °C 1 825	40 494 ^{CB} 740 449 126 391 186 193 98 016 301 156 51 319 ^{CB} 2 805 ^C 884 ^{CB} 7 309 ^{CB} 51 145 ^{CB} 1 910 ^{CB} 5 023 ^{CB} 7 181 ^{CB} 5 023 ^{CB} 11 806 ^{CC} 1 540 ^{CC} 11 623 ^{CC} 14 268 ^{CC} 13 433 ^{CB} 2 431 ^{CB} 2 4418 ^{CB} 2 564 ^{CB} 3 336 ^{CB} 6 595 ^{CB} 4 418 ^{CC} 1 293 ^{CC} 1 145 ^{CB} 1 426 ^{CC} 1 1877 ^{CC} 1 193 ^{CC} 1 145 ^{CB} 1 426 ^{CC} 1 1877 ^{CC} 1 19683 ^{CC} 1 877 ^{CC} 1 9683 ^{CC} 1 19683 ^{CC} 1 196	21 990 °B 48 850 °CB 708 614 122 781 192 418 100 180 315 571 48 040 °CB 6 460 °CB 56 280 °CB 45 980 °X 7 155 °X 1 910 °X 5 023 °X 7 181 °X 45 913 °CB 11 806 °X 1 540 °X 11 623 °X 15 258 °CB 18 915 °C 734 °C 1 382 °CB 2 868 °CB 5 403 °CB 2 3 814 °CB 3 324 °CB 4 51 °CB 4 51 °CB 4 52 °CB 4 418 °X 1 528 °CB 4 418 °X 1 528 °CB 1 145 °X 1 528 °CB 1 528 °

Countr	Product	2018	2017	2016	2015	Exports Valu 2014	2013	2012	2011
Fi	Wooden furniture Builder woodwork Mouldings Cane and Bamboo Other SPWPs	381 ^x 57 ^x 1 280 ^x 57 ^x 433 ^x	381 ° 57 ° 1 280 °B 57 ° 433 °	611 ^C 169 ^{CB} 565 ^{CB} 37 ^{CB} 401 ^C	831 ° 184 ° 910 ° 57 ° 477 °	1 525 ° 116 ° 476 ° 85 ° 832 °	1 087 ° 131 ° 890 ° 41 ° 694 °	1 538 ^c 192 ^c 662 ^{cB} 173 ^c 842 ^c	1 215 °C 217 °CB 665 °CB 550 °C 748 °C
Indi	Wooden furniture Builder woodwork Mouldings Cane and Bamboo Other SPWPs	618 070 °C 15 827 °C 4 038 °C 40 904 °C 254 652 °C	630 221 ^{CB} 9 372 ^{CB} 3 101 ^C 25 506 ^{CB} 246 051 ^C	567 467 ^{CB} 10 441 ^{CB} 2 566 ^{CB} 19 055 ^{CB} 264 711 ^C	534 973 ^{CB} 14 455 ^{CB} 3 575 ^{CB} 15 945 ^{CB} 237 970 ^C	480 957 ^{CB} 10 264 ^{CB} 6 222 ^C 16 982 ^{CB} 229 541 ^C	493 108 °C 11 843 °CB 6 873 °CB 11 589 °CB 235 310 °C	430 792 ^C 14 639 ^{CB} 5 714 ^{CB} 13 906 ^{CB} 156 424 ^C	371 454 °C 13 058 °CB 4 230 °CB 11 311 °CB 126 213 °C
Indonesi	Wooden furniture Builder woodwork Mouldings Cane and Bamboo Other SPWPs	1 386 696 ^x 394 330 ^x 682 569 ^x 144 002 ^x 771 280 ^x	1 386 696 ^{CB} 394 330 ^C 682 569 ^C 144 002 ^{CB} 771 280 ^{CB}	1 370 931 ^{CB} 362 872 ^C 614 540 ^C 138 251 ^{CB} 827 675 ^{CB}	1 498 406 ^{CB} 355 271 ^C 613 754 ^C 155 495 ^{CB} 864 927 ^{CB}	1 557 750 ^{CB} 341 399 ^C 616 508 ^C 255 554 ^C 862 739 ^{CB}	1 789 557 ^{CB} 330 434 ^C 510 511 ^{CB} 305 168 ^C 698 279 ^{CB}	1 558 240 ^{CB} 315 786 ^C 568 371 ^{CB} 361 473 ^C 462 936 ^{CB}	1 514 981 ^{CB} 319 642 ^C 566 639 ^{CB} 369 594 ^C 387 274 ^{CB}
Malays	Wooden furniture Builder woodwork Mouldings Cane and Bamboo Other SPWPs	2 066 585 °C 301 073 °C 230 455 °C 46 238 °CB 146 206 °CB	1 864 816 °C 275 639 °C 196 473 °C 46 060 °CB 143 000 °CB	1 850 317 ^{CB} 293 881 ^C 197 808 ^C 38 006 ^{CB} 139 396 ^{CB}	1 975 830 ^{CB} 287 077 ^C 213 569 ^C 32 533 ^{CB} 147 915 ^{CB}	1 986 144 ^{CB} 307 930 ^C 220 650 ^C 41 965 ^{CB} 147 395 ^{CB}	1 958 562 ^{CB} 303 719 ^C 198 635 ^C 38 079 ^{CB} 143 224 ^{CB}	2 113 708 °C 320 760 °C 230 244 °C 45 942 °CB 155 122 °CB	2 025 877 ° 329 178 ° 247 433 ° 33 769 ° B 140 929 ° B
Myanma	Wooden furniture Builder woodwork Mouldings Cane and Bamboo Other SPWPs	6 820 ^{CB} 29 560 ^X 10 524 ^{CB} 420 ^{CB} 733 ^{CB}	3 096 ^{CB} 29 560 ^C 11 880 ^{CB} 286 ^{CB} 999 ^C	5 647 ^{CB} 22 032 ^C 14 347 ^{CB} 335 ^{CB} 1 567 ^C	4 746 ^{CB} 10 733 ^C 13 296 ^{CB} 555 ^{CB} 1 525 ^C	5 628 ^{CB} 5 861 ^{CB} 14 143 ^{CB} 628 ^{CB} 6 685 ^C	4 397 ^{CB} 7 179 ^{CB} 13 060 ^{CB} 947 ^{CB} 3 295 ^C	8 755 °C 4 137 °CB 13 295 °CB 952 °CB 1 903 °CB	3 066 ^{CB} 3 619 ^{CB} 10 007 ^{CB} 847 ^{CB} 2 185 ^{CB}
Papua New Guine	Wooden furniture Builder woodwork Mouldings Cane and Bamboo Other SPWPs	28 ^{CB} 155 ^X 820 ^{CB} 2 ^X 19 926 ^X	41 ^{CB} 155 ^{CB} 317 ^{CB} 2 ^{CB} 19 926 ^{CB}	29 ^{CB} 54 ^{CB} 471 ^{CB} 3 ^{CB} 20 561 ^{CB}	83 ^{CB} 36 ^{CB} 542 ^{CB} 4 ^{CB} 17 754 ^{CB}	148 ^{CB} 75 ^{CB} 566 ^{CB} 0 ^C 12 448 ^{CB}	138 ^{CB} 6 ^{CB} 568 ^{CB} 0 ^C 11 274 ^{CB}	170 ^{CB} 29 ^{CB} 600 ^{CB} 11 ^C 13 819 ^{CB}	130 ^{CB} 330 ^{CB} 956 ^{CB} 0 ^{CBR} 14 853 ^{CB}
Philippine	Wooden furniture Builder woodwork Mouldings Cane and Bamboo Other SPWPs	165 555 X 790 725 X 4 557 C 35 148 CB 38 797 C	165 555 ^{CB} 790 725 ^{CB} 7 815 ^C 31 950 ^{CB} 59 739 ^C	148 987 ^{CB} 806 694 ^{CB} 7 243 ^{CB} 32 846 ^{CB} 54 490 ^{CB}	138 486 ^{CB} 633 501 ^{CB} 9 493 ^C 37 984 ^{CB} 52 283 ^{CB}	146 298 ^{CB} 703 910 ^{CB} 10 178 ^{CB} 38 895 ^{CB} 53 878 ^{CB}	140 904 ^{CB} 720 777 ^{CB} 12 087 ^{CB} 36 761 ^{CB} 54 229 ^{CB}	140 752 ^{CB} 636 098 ^{CB} 14 057 ^{CB} 37 772 ^{CB} 50 838 ^{CB}	150 857 ^{CB} 556 660 ^{CB} 11 980 ^{CB} 35 710 ^{CB} 40 532 ^{CB}
Thailan	Wooden furniture Builder woodwork Mouldings Cane and Bamboo Other SPWPs	324 397 ^{CB} 29 515 ^C 6 422 ^C 6 718 ^C 104 165 ^{CB}	473 555 ^{CB} 24 646 ^{CB} 10 555 ^{CB} 5 813 ^{CB} 155 385 ^{CB}	495 547 ^{CB} 47 259 ^C 9 292 ^{CB} 11 046 ^C 169 810 ^{CB}	532 707 ^{CB} 41 514 ^C 8 652 ^{CB} 14 888 ^C 163 149 ^{CB}	609 348 ^{CB} 34 999 ^C 11 321 ^{CB} 14 474 ^C 189 377 ^{CB}	593 680 °C 32 740 °C 14 857 °CB 17 134 °C 191 817 °CB	641 043 ^{CB} 29 900 ^C 16 952 ^C 18 777 ^C 211 195 ^{CB}	741 032 ^{CB} 32 191 ^{CB} 32 410 ^C 19 805 ^C 221 879 ^{CB}
Viet Na	Wooden furniture Builder woodwork Mouldings Cane and Bamboo Other SPWPs	6 879 500 ¹ 243 070 ^x 51 563 ^x 147 978 ^{CB} 279 476 ^x	6 522 448 ^{CB} 243 070 ^C 51 563 ^{CB} 147 857 ^C 279 476 ^{CB}	5 926 157 ^{CB} 209 762 ^C 46 023 ^{CB} 102 239 ^{CB} 275 874 ^{CB}	5 725 401 ^{CB} 133 997 ^C 46 936 ^{CB} 93 365 ^{CB} 257 303 ^{CB}	5 177 706 ^{CB} 102 736 ^C 43 738 ^{CB} 80 695 ^{CB} 250 811 ^{CB}	4 389 644 ^{CB} 58 801 ^C 47 627 ^{CB} 75 613 ^{CB} 224 122 ^{CB}	3 980 149 ^{CB} 44 772 ^C 46 511 ^C 71 379 ^{CB} 197 617 ^{CB}	3 473 102 ^{CB} 33 778 ^{CB} 42 507 ^C 72 697 ^{CB} 166 884 ^{CB}
Lati America Caribbea	Wooden furniture Builder woodwork Mouldings Cane and Bamboo Other SPWPs	1 583 213 382 234 691 002 19 796 569 534	1 576 940 420 782 792 917 14 575 538 650	1 449 001 414 830 705 185 17 948 526 810	1 399 738 397 556 747 899 18 557 497 217	1 338 886 358 181 741 041 13 963 497 686	1 205 350 343 362 696 767 15 034 456 695	1 148 482 307 077 659 563 24 921 394 470	1 097 861 303 205 670 352 38 845 414 906
Braz	Wooden furniture Builder woodwork Mouldings Cane and Bamboo Other SPWPs	437 677 ^{CB} 278 987 ^C 502 094 ^{CB} 1 960 ^{CB} 193 353 ^{CB}	499 535 ^{CB} 320 575 ^C 594 429 ^{CB} 1 391 ^{CB} 186 598 ^{CB}	453 587 ^{CB} 288 540 ^C 527 703 ^{CB} 1 279 ^{CB} 169 611 ^{CB}	462 282 ^{CB} 274 353 ^C 571 014 ^{CB} 1 709 ^{CB} 163 771 ^{CB}	492 511 ^{CB} 262 390 ^C 571 799 ^{CB} 1 880 ^{CB} 198 371 ^C	466 972 ^{CB} 252 932 ^C 539 098 ^{CB} 1 752 ^{CB} 175 385 ^C	476 279 ^{CB} 209 458 ^C 516 304 ^{CB} 2 907 ^{CB} 138 640 ^{CB}	506 801 ^{CB} 211 902 ^C 523 472 ^{CB} 2 666 ^{CB} 152 978 ^{CB}
Costa Ric	Wooden furniture Builder woodwork Mouldings Cane and Bamboo Other SPWPs	6 321 ^x 343 ^x 335 ^x 284 ^x 27 915 ^x	6 321 ° 343 ° 335 ° B 284 ° 27 915 ° C	5 954 ^C 728 ^C 261 ^{CB} 298 ^{CB} 24 932 ^C	5 679 ^C 608 ^C 443 ^{CB} 199 ^C 22 749 ^C	6 166 ^C 1 137 ^C 554 ^{CB} 132 ^C 25 019 ^C	6 643 °C 2 351 °C 925 °CB 139 °C 21 707 °C	4 710 ° 1 935 ° 1 596 ° ^B 244 ° 23 984 °	4 616 ° 2 332 ° 2 570 °CB 300 ° 19 232 °
Colombi	Wooden furniture Builder woodwork Mouldings Cane and Bamboo Other SPWPs	31 148 ^x 2 458 ^{CB} 7 030 ^x 628 ^x 2 136 ^x	31 148 ° 3 252 ° 7 030 ° 628 ° 2 136 °	29 059 ° 2 648 ° 3 539 ° 878 ° 2 191 °	32 980 ^C 3 651 ^{CB} 3 731 ^{CB} 1 194 ^C 4 574 ^{CB}	38 526 ^C 4 184 ^{CB} 3 940 ^C 926 ^C 2 192 ^C	44 073 °C 8 407 °CB 3 189 °C 1 237 °CB 2 716 °CB	44 263 ^C 14 681 ^{CB} 6 303 ^{CB} 2 252 ^{CB} 2 581 ^{CB}	45 642 ^{CB} 11 508 ^{CB} 3 437 ^C 21 937 ^C 3 053 ^C
Ecuado	Wooden furniture Builder woodwork Mouldings Cane and Bamboo Other SPWPs	8 176 ^C 1 391 ^{CB} 313 ^{CB} 146 ^{CB} 90 206 ^{CB}	6 794 °C 1 684 °C 433 °CB 220 °CB 74 250 °CB	6 713 ^C 1 727 ^{CB} 570 ^C 293 ^{CB} 85 095 ^{CB}	6 297 °C 1 502 °CB 479 °CB 203 °CB 76 672 °CB	7 618 ^C 1 489 ^C 660 ^{CB} 188 ^{CB} 49 099 ^{CB}	7 342 °C 2 257 °CB 557 °CB 309 °CB 36 329 °CB	7 495 °C 1 916 °C 552 °CB 60 °C 39 874 °CB	7 092 ^{CB} 2 126 ^C 867 ^{CB} 23 ^{CB} 64 291 ^{CB}
Guatema	Wooden furniture Builder woodwork Mouldings Cane and Bamboo Other SPWPs	12 456 ^x 15 164 ^x 763 ^x 2 568 ^x 14 235 ^x	12 456 ^{CB} 15 164 ^{CB} 763 ^{CB} 2 568 ^{CB} 14 235 ^{CB}	16 109 °C 51 021 °C 316 °CB 2 249 °C 25 955 °C	14 738 ° 42 909 ° 296 ° 2 564 ° 11 898 °	15 995 °C 20 170 °C 558 °CB 2 088 °C 12 997 °C	14 848 °C 14 594 °C 202 °CB 1 531 °C 12 149 °C	16 643 °C 15 184 °C 581 °CB 456 °CB 13 268 °C	14 953 ^{CB} 14 568 ^{CB} 211 ^{CB} 253 ^C 10 564 ^C
Guyar	Wooden furniture Builder woodwork Mouldings Cane and Bamboo Other SPWPs	50 ^{CB} 3 311 ^X 11 043 ^X 35 ^X 165 ^X	76 °C 3 311 °C 11 043 °C 35 °C 165 °C	80 ° 2 000 ° 8 889 ° 56 ° 116 °	66 °C 2 590 °C 9 630 °C 97 °C 562 °CB	52 ^C 2 494 ^C 9 844 ^C 76 ^{CB} 464 ^{CB}	61 ° 1 903 ° 7 433 ° 28 ° 469 °	66 °C 1 951 °C 8 686 °C 53 °C 3 716 °CB	320 ^{CB} 2 313 ^{CB} 13 904 ^C 88 ^C 2 163 ^{CB}
Hondura	Wooden furniture Builder woodwork Mouldings Cane and Bamboo	16 979 ^{CB} 1 010 ^{CB} 2 914 ^X 287 ^X	15 940 ^{CB} 1 261 ^C 2 914 ^{CB} 287 ^C	10 057 ^{CB} 2 627 ^C 3 703 ^{CB} 248 ^C	10 948 ^{CB} 2 889 ^C 3 553 ^{CB} 136 ^{CB}	12 341 ° 2 677 ° 2 533 °B 223 °	7 655 ^{CB} 1 751 ^{CB} 2 661 ^{CB} 55 ^{CB}	5 353 ^{CB} 1 763 ^{CB} 2 188 ^{CB} 126 ^C	5 299 ^{CB} 1 731 ^{CB} 3 665 ^{CB} 315 ^C

Table 5-2. Producers' Trade of Secondary Processed Wood Products (1000 US\$)

Country	Product	2011	2012	2013	2014	Value (1000\$) 2015	2016	2017	2018
Mexico	Wooden furniture	263 043 ^c	278 705 ^c	334 146 ^{CB}	392 792 ^{CB}	417 445 ^{CB}	344 159 ^{CB}	296 956 ^c	317 010 ^c
	Builder woodwork	52 083 ^c	51 791 ^c	51 369 ^c	65 479 ^c	61 592 ^c	54 108 ^C	46 571 ^c	49 082 ^c
	Mouldings	72 571 ^{CB}	82 083 CB	92 637 ^c	124 849 ^c	154 498 ^c	155 372 ^c	172 256 ^C	176 299 ^c
	Cane and Bamboo	27 188 ^{CB}	35 314 ^{CB}	33 459 CB	38 183 CB	40 115 CB	34 349 ^c	35 266 ^c	44 292 ^c
	Other SPWPs	112 255 ^c	111 376 ^c	141 763 ^{CB}	159 666 ^{CB}	180 566 ^{CB}	173 417 ^{CB}	166 869 ^C	180 754 ^c
Panama	Wooden furniture	465 869 ^{св}	607 452 ^{CB}	354 283 ^{CB}	352 441 ^{CB}	377 463 ^{CB}	149 979 ^{CB}	100 842 CB	75 347 ^{CB}
	Builder woodwork	18 188 ^c	13 263 CB	11 956 CB	15 222 CB	19 187 ^{CB}	18 819 CB	15 797 ^{CB}	11 433 CB
	Mouldings	1 207 ^{CB}	1 704 CB	890 CB	2 172 CB	2 377 CB	2 827 CB	3 617 CB	2 823 CB
	Cane and Bamboo	25 042 CB	38 509 CB	26 106 CB	20 277 CB	21 754 CB	9 966 CB	9 354 ^{CB}	8 405 CB
	Other SPWPs	23 891 ^{CB}	24 384 ^{CB}	20 669 CB	33 752 ^{CB}	83 052 CB	23 919 CB	11 730 ^{CB}	9 997 ^{CB}
Peru	Wooden furniture	54 788 ^{CB}	76 839 ^c	96 701 ^c	95 229 ^c	127 102 ^{CB}	139 539 CB	86 414 ^{CB}	74 966 ^c
	Builder woodwork	9 919 ^c	8 953 ^c	7 127 ^{CB}	8 144 CB	6 703 CB	4 377 °	6 127 ^c	5 720 °
	Mouldings	1 006 CB	1 724 ^{CB}	1 291 ^{CB}	1 201 ^{CB}	1 001 ^c	1 268 CB	1 413 ^{CB}	2 613 ^c
	Cane and Bamboo	5 421 ^{CB}	8 359 CB	7 608 CB	6 989 CB	8 423 CB	6 794 ^{CB}	4 856 CB	4 873 °
	Other SPWPs	12 101 °	14 349 ^c	17 839 ^c	26 817 °	21 565 °	21 809 °	19 481 ^{CB}	16 486 °
Suriname	Wooden furniture	6 581 ^{CB}	4 671 ^c	5 374 ^{CB}	5 767 ^{CB}	4 135 ^{CB}	3 019 ^{CB}	4 217 ^{CB}	5 149 ^{CB}
Surmanic	Builder woodwork	751 ^{CB}	1 127 ^{CB}	1 363 ^c	1 160 ^{CB}	1 121 ^{CB}	450 °	370 °	1 104 ^{CB}
	Mouldings	30 ^{CB}	40 ^{CB}	132 ^{CB}	29 ^c	96 ^{CB}	13 ^c	63 ^{CB}	96 ^{CB}
		2 263 ^c	1 805 °	1 939 °	2 113 °	768 ^{CB}	802 °	1 437 ^c	453 ^{CB}
	Cane and Bamboo Other SPWPs	2 263 °CB	569 ^{CB}	901 ^c	187 ^{CB}	352 ^{CB}	354 ^{CB}	352 °	138 ^{CB}
Tripidad	Wooden furniture	23 225 ^C	26 867 ^c	29 167 ^c	30 781 °	32 189 ^c	23 409 CB	20 289 ^{CB}	14 602 ^{CB}
Trinidad	Builder woodwork	4 152 CB	4 647 ^c	5 104 °	5 448 ^c	6 492 ^c	5 458 ^{CB}	3 186 ^{CB}	2 283 ^{CB}
and Tobago		2 710 °	2 036 °	1 673 °	1 796 ^c	1 900 °	1 296 ^{CB}	1 251 ^{CB}	1 251 ^x
	Mouldings								
	Cane and Bamboo	3 541 ^c	3 380 °	3 786 ^c	4 070 °	4 774 °	4 324 ^{CB}	3 500 CB	4 170 ^{CB}
	Other SPWPs	2 657 ^c	3 822 ^{CB}	3 507 ^{CB}	4 093 ^c	4 024 ^{CB}	3 686 ^{CB}	2 201 ^{CB}	1 400 ^{CB}
Venezuela	Wooden furniture	92 398 ^{CB}	128 497 ^c	83 501 ^c	59 989 ^{CB}	26 562 ^{CB}	18 986 CB	14 777 ^{CB}	14 777 ^x
	Builder woodwork	12 497 ^c	38 056 ^c	66 114 ^c	8 474 ^{CB}	41 392 ^{CB}	9 094 ^{CB}	22 948 ^{CB}	22 948 ^x
	Mouldings	3 361 ^c	12 144 ^c	7 782 ^c	3 729 CB	223 CB	126 CB	25 CB	2 097 ^{CB}
	Cane and Bamboo	13 317 ^{CB}	15 459 CB	11 727 ^{CB}	9 080 ^{CB}	9 783 ^{CB}	17 132 ^{CB}	9 550 ^{CB}	5 527 ^{CB}
	Other SPWPs	14 594 ^c	22 746 ^{CB}	16 085 ^{CB}	10 742 ^{CB}	8 839 ^{CB}	6 432 ^{CB}	6 702 ^{CB}	6 702 ^x
Producers Total	Wooden furniture Builder woodwork Mouldings Cane and Bamboo Other SPWPs Total	2 984 680 298 851 200 916 421 570 554 577 4 460 595	3 240 890 339 341 213 234 775 591 517 952 5 087 009	3 323 953 395 430 217 410 839 259 563 147 5 339 198	3 445 283 375 986 252 545 995 051 641 508 5 710 374	3 041 438 433 689 280 698 876 013 730 746 5 362 585	2 787 372 400 146 294 182 463 206 699 244 4 644 150	2 589 746 381 154 322 989 414 249 737 718 4 445 856	2 457 525 395 464 359 052 378 661 835 585 4 426 286
ITTO Total	Wooden furniture Builder woodwork Mouldings Cane and Bamboo Other SPWPs	49 492 815 11 474 337 4 740 319 2 554 847 12 115 981	49 195 486 10 996 012 4 525 892 3 023 830 11 847 094	51 531 036 12 119 107 4 597 238 3 115 241 12 533 675	55 454 359 12 631 844 4 954 092 3 437 942 13 694 236	54 671 256 11 756 986 4 534 862 3 366 134 13 381 027	56 301 709 12 353 460 4 484 737 2 817 574 13 425 510	59 088 715 13 176 699 4 907 712 2 976 068 14 192 977	59 081 892 13 054 344 4 955 398 3 068 440 14 949 001
	Total	80 378 300	79 588 313	83 896 296	90 172 473	87 710 265	89 382 991	94 342 172	95 109 076
Rest of the World	Wooden furniture Builder woodwork Mouldings Cane and Bamboo	11 812 230 ¹ 2 010 772 ¹ 824 786 ¹ 808 903 ¹	12 527 970 ¹ 2 105 472 ¹ 879 392 ¹ 1 066 596 ¹	13 618 130 ¹ 2 410 476 ¹ 872 888 ¹ 1 120 569 ¹	14 595 070 ¹ 2 468 259 ¹ 802 633 ¹ 1 577 982 ¹	13 039 720 ¹ 2 100 947 ¹ 687 943 ¹ 1 384 487 ¹	11 299 240 ¹ 1 835 651 ¹ 564 555 ¹ 743 316 ¹	11 046 010 ¹ 1 822 739 ¹ 522 427 ¹ 678 955 ¹	10 861 700 ¹ 1 817 922 ¹ 500 347 ¹ 681 488 ¹
	Other SPWPs Total	1 511 238 ¹ 16 967 929	1 607 071 ¹ 18 186 501	1 728 803 ¹ 19 750 866	1 792 877 ¹ 21 236 821	1 756 862 ¹ 18 969 959	1 644 625 ¹ 16 087 388	1 616 104 ¹ 15 686 235	1 745 409 ¹ 15 606 865
	Wooden furniture	61 305 045 ¹	61 723 456 ¹	65 149 166 ¹	70 049 429 ¹ 15 100 103 ¹	67 710 976 ¹ 13 857 933 ¹	67 600 949 ¹ 14 189 111 ¹	70 134 725 ¹ 14 999 438 ¹	69 943 592 14 872 266
World	Builder woodwork Mouldings Cane and Bamboo Other SPWPs	13 485 109 ¹ 5 565 105 ¹ 3 363 750 ¹ 13 627 219 ¹	13 101 484 ^I 5 405 284 ^I 4 090 426 ^I 13 454 165 ^I	14 529 583 ^I 5 470 126 ^I 4 235 810 ^I 14 262 478 ^I	5 756 724 ¹ 5 015 924 ¹ 15 487 113 ¹	5 222 806 ¹ 4 750 621 ¹ 15 137 889 ¹	5 049 293 ¹ 3 560 890 ¹ 15 070 135 ¹	5 430 139 ¹ 3 655 023 ¹ 15 809 081 ¹	5 455 745 3 749 928 16 694 410

2011	2012	2013	Exports V 2014	Value (1000\$) 2015	2016	2017	2018	Product	Country
491 418 ^{CB}	567 514 ^{CB}	632 817 ^{CB}	741 965 ^{CB}	845 973 ^{CB}	909 481 ^{CB}	991 745 ^{CB}	1 057 723 ^{CB}	Wooden furniture	Mexico
46 541 °	50 244 °	45 901 °	53 317 °	60 743 °	55 832 °	66 032 °	69 161 °	Builder woodwork	WICKICO
49 603 °	61 648 ^c	77 055 °	78 963 ^c	85 410 °	85 029 °	99 336 ^c	101 663 ^c	Mouldings	
9 382 ^{CB}	15 547 ^{CB}	5 531 ^{CB}	6 439 CB	10 562 ^{CB}	11 412 ^{CB}	7 987 ^{CB}	12 122 ^{CB}	Cane and Bamboo	
141 447 °	151 136 °	187 971 °	182 710 °	188 850 °	192 178 °	212 863 °	221 641 °	Other SPWPs	
141 44/	131 130	10/ 9/1	102 / 10	100 050	192 170	212 003	221 041	Oulci Si Wi s	
7 250 ^c	13 904 ^c	12 084 ^c	11 689 ^c	8 749 ^c	8 765 ^c	3 179 ^{CB}	3 179 ^x	Wooden furniture	Panama
447 ^c	777 ^c	644 ^c	541 ^c	1 068 CB	1 007 ^c	823 CB	823 ^x	Builder woodwork	
417 ^{CB}	1 496 ^{CB}	1 654 ^{CB}	1 440 ^{CB}	964 ^{CB}	910 ^c	625 CB	625 ^X	Mouldings	
3 342 ^c	2 616 ^c	3 648 CB	1 386 ^c	839 ^c	947 ^c	933 CB	933 ^x	Cane and Bamboo	
6 691 ^{CB}	5 495 ^c	4 672 ^c	5 401 ^C	4 416 ^C	3 807 ^c	362 CB	362 ^x	Other SPWPs	
8 727 ^{CB}	7 501 ^{CB}	9 106 ^{CB}	8 091 CB	6 331 CB	4 277 ^{CB}	3 904 CB	4 943 ^c	Wooden furniture	Peru
5 607 °	5 691 °	9 332 °	6 134 °	4 084 °	6 771 ^{CB}	6 230 °	7 763 ^{CB}	Builder woodwork	reiu
69 092 °	57 181 ^c	59 716 °	65 060 °	70 861 °	73 349 °	74 683 ^c	63 045 °	1	
171 ^{CB}	528 °	356 °	416 ^c	880 °	144 °	103 °	721 ^c	Mouldings Cane and Bamboo	
4 021 °	3 355 °	3 278 °	4 966 ^{CB}	5 336 ^{CB}	3 923 ^{CB}	2 186 ^c	2 728 °	Other SPWPs	
i								Oulei SF WFS	
285 ^{CB}	510 ^{CB}	541 ^{CB}	750 ^{CB}	548 CB	612 CB	774 ^{CB}	392 CB	Wooden furniture	Suriname
513 ^{CB}	307 CB	266 CB	305 CB	116 ^{CB}	160 CB	456 CB	127 CB	Builder woodwork	
2 867 ^c	2 611 ^c	4 015 ^C	5 509 ^c	1 256 CB	768 ^{CB}	1 069 CB	961 ^{CB}	Mouldings	
12 ^c	49 ^{CB}	43 ^c	2 CB	1 CB	34 ^c	2 ^c	0 CB	Cane and Bamboo	
176 ^{CB}	158 CB	82 ^c	76 ^c	32 CB	55 ^c	124 CB	124 ×	Other SPWPs	
4 380 ^c	3 765 ^c	2 989 ^c	2 578 ^c	4 508 ^c	3 468 CB	3 541 CB	3 541 ^x	Wooden furniture	Trinidad
3 594 ^c	3 143 ^c	3 007 ^c	3 331 ^c	3 022 ^c	1 742 CB	1 647 ^{CB}	1 647 ^x	Builder woodwork	and Tobago
247 ^c	417 ^c	257 ^c	75 ^c	227 ^c	144 ^{CB}	217 ^{CB}	217 ^x	Mouldings	
272 ^c	65 ^{CB}	380 ^{CB}	161 ^{CB}	164 ^c	80 CB	103 ^{CB}	103 ^x	Cane and Bamboo	
293 ^c	383 ^c	314 ^c	448 ^c	375 °	367 ^{CB}	281 ^{CB}	281 ^x	Other SPWPs	
1 079 ^{CB}	479 ^{CB}	218 ^c		637 ^{CB}	837 ^{CB}		629 CB	1	
22 ^{CB}	27 ^{CB}	17 ^{CB}	606 ^{CB} 12 ^{CB}	20 CB	27 ^{CB}	1 526 ^{CB} 2 ^{CB}	48 ^{CB}	Wooden furniture Builder woodwork	Venezuela
1 CB	0 CB	6 CB	108 CB	34 ^{CB}	5 CB	39 CB	0 CB	1	
85 CB	18 ^{CB}	25 °	46 ^{CB}	8 CB	30 ^{CB}	34 ^{CB}	10 ^{CB}	Mouldings	
156 °	22 ^{CB}	70 ^{CB}	52 CB	131 ^{CB}	74 CB	895 CB	738 ^{CB}	Cane and Bamboo Other SPWPs	
								 	
9 386 350	10 029 089	10 584 101	11 312 099	11 817 339	11 823 243	12 651 643	13 073 905	Wooden furniture	
1 599 799	1 682 399	1 818 424	1 875 092	1 882 847	2 178 243	2 197 628	2 195 549	Builder woodwork	
1 628 201	1 591 818	1 534 096	1 691 967	1 680 700	1 616 458	1 781 534	1 705 479	Mouldings	Producers
583 894	575 825	501 043	464 264	369 889	360 442	419 522	444 996	Cane and Bamboo	Total
1 526 981	1 654 212	2 039 263	2 264 860	2 254 565	2 289 893	2 225 855	2 198 425	Other SPWPs	
14 725 226	15 533 342	16 476 928	17 608 282	18 005 340	18 268 279	19 276 182	19 618 354	Total	
55 786 321	56 352 336	59 593 245	64 938 565	62 742 712	62 820 941	65 402 638	67 293 920	Wooden furniture	
12 104 738	11 743 475	12 862 349	13 333 866	12 146 253	12 512 089	13 178 564	12 982 110	Builder woodwork	
4 811 350	4 524 087	4 511 968	4 797 983	4 418 723	4 325 444	4 651 379	4 636 577	Mouldings	
3 120 491	3 974 166	4 054 106	4 657 767	4 289 857	2 992 675	3 225 230	3 254 572	Cane and Bamboo	ITTO Total
								Other SPWPs	
13 056 090	12 872 882	13 740 928 94 762 596	14 685 200	13 986 981	14 057 940 96 709 089	14 544 269	16 033 514	Total	
88 878 990	89 466 945	94 762 596	102 413 380	97 584 526	96 709 089	101 002 080	104 200 693	Iotai	
4 052 599 ¹	4 455 241 ¹	4 970 665 ¹	5 165 291 ¹	4 881 283 ¹	4 879 983 ¹	5 021 907 ¹	5 313 499 ¹	Wooden furniture	
1 592 128 ¹	1 719 982 ¹	2 046 056 I	2 078 804 I	2 037 074 ¹	2 110 120 ¹	2 322 723 ^I	2 293 364 ¹	Builder woodwork	
687 316 ¹	767 942 ¹	853 341 ¹	818 596 ¹	765 111 ¹	689 901 ¹	729 079 ¹	704 360 ¹	Mouldings	
131 465 ¹	117 484 ¹	119 994 ¹	151 239 ¹	155 504 ¹	117 069 ¹	115 696 ¹	117 136 ¹	Cane and Bamboo	Rest of the World
1 094 373 ¹	1 133 726 1	1 217 717 1	1 260 072 ¹	1 251 207 ¹	1 266 661 ¹	1 254 293 ¹	1 361 326 ¹	Other SPWPs	
7 557 881	8 194 376	9 207 773	9 474 001	9 090 179	9 063 734	9 443 698	9 789 685	Total	
								İ	
59 838 920 ¹	60 807 577 ¹	64 563 910 ¹	70 103 856 ¹	67 623 995 ¹	67 700 924 ¹	70 424 545 ¹	72 607 419 ¹	Wooden furniture	
13 696 866 ¹	13 463 457 ¹	14 908 405 ¹	15 412 670 ¹	14 183 327 ¹	14 622 209 ¹	15 501 287 ¹	15 275 474 ¹	Builder woodwork	
5 498 665 ¹	5 292 029 ¹	5 365 309 ¹	5 616 578 ¹	5 183 834 ¹	5 015 345 ¹	5 380 458 ¹	5 340 938 ¹	Mouldings	World
3 251 956 ¹	4 091 650 ¹	4 174 100 ¹	4 809 005 ¹	4 445 362 ¹	3 109 744 ¹	3 340 926 ¹	3 371 708 ¹	Cane and Bamboo	.,0114
14 150 463 ¹	14 006 608 ¹	14 958 645 ¹	15 945 272 ¹	15 238 188 ¹	15 324 601 ¹	15 798 562 ¹	17 394 840 ¹	Other SPWPs	
96 436 871	97 661 321	103 970 369	111 887 381	106 674 705	105 772 823	110 445 778	113 990 379	Total	

T5-2



UNECE Committee on Forest and the Forest Industry (COFFI) Market Statement on Forest Products Markets in 2017 and 2018

Appendix 6

UNECE Committee on Forest and the Forest Industry (COFFI) Market Statement on Forest Products Markets

Adopted on 7 November 2018,

http://www.unece.org/forests/areas-of-work/data-and-assessment.html

I. Overview of forest products markets in 2017 and 2018

1. General conditions in forest products market in the ECE region were positive in 2017, with consumption increasing in sawnwood (+1.7%) and wood-based panels (+5.2%). Consumption was flat in industrial roundwood (-0.1%) and decreased in paper and paperboard (-0.9%). The consumption of paper and paperboard decreased in every subregion in 2017 (table 1).

A. Economic developments with implications on the forest sector

- 2. The pace of economic activity accelerated in the ECE region in 2017 amid a stronger world economy. For the first time since the 2008 global financial crisis, economic growth was observed in all ECE countries, albeit with marked differences. In the US, increased consumption and exports and a turnaround in investment led to relatively rapid growth. In the euro area, a broad-based recovery gained momentum and became more synchronized. In the new EU member countries output expanded at the fastest rate in a decade, driven by the upturn in the rest of the EU, supportive policies, and increased EU transfers. Data for early 2018, however, suggest a slowdown in the EU as a whole, due partly to temporary factors (e.g. strikes and weather disruptions). In the CIS, a return to growth in the Russian Federation after a two-year contraction had a positive impact throughout the subregion, supported by better terms of trade and less-volatile macroeconomic conditions.
- 3. Continued expansion led to improved labour market dynamics in the ECE region. In the US, unemployment fell to a

- level below that observed before the global financial crisis, and the strong momentum for job creation continued in early 2018. Despite falling unemployment, wage growth remains relatively muted although there are some signs of a pickup. In the euro area, unemployment continued to decline, but the pick-up in earnings was limited. Significant differences exist in the EU as a whole. Labour shortages in particular sectors in some countries are in sharp contrast with double-digit rates of unemployment in others, and there are large differences between age groups. In the CIS, the economic recovery resulted in growing wages, a reduction in involuntary adjustment mechanisms, and falling unemployment.
- 4. Economic prospects in the ECE region remain generally positive, buoyed by improving investment and productivity trends and by growth-supportive policies. Overall, output is expected to increase in 2018 at a similar pace to 2017. There are, however, significant downside risks and sources of uncertainty that could have a detrimental effect on economic performance. Movements in financial markets have started to reflect a more complicated outlook. After a long period of lax financial conditions, the normalization of monetary policy in advanced countries may reveal hidden fragilities. In some countries, low interest rates have fuelled very rapid increases in house prices. In some others, the need for large external financing is a source of vulnerability that rising interest rates could exacerbate. Geopolitical tensions have not disappeared. The prospect of trade conflicts has emerged, with damaging implications for confidence and investment and potentially large negative spillovers.
- 5. The improvement in economic conditions has been accompanied by increasing house prices and construction activity. In Europe and the US, the growth of house prices which are now above previous peaks accelerated slightly in

Table 1: Apparent consumption of industrial roundwood, sawnwood, wood-based panels and paper and paperboard, ECE region, 2013-2017

	Thousand	2013	2014	2015	2016	2017	Change (volume) 2016-2017	Change (%) 2016-2017	Change (%) 2013-2017
Industrial roundwood									
Europe	m^3	379,526	395,019	401,065	408,587	408,812	225	0.1	7.7
CIS	m^3	175,074	181,822	185,471	194,311	196,822	2,511	1.3	12.4
North America	m^3	486,764	490,150	494,222	498,494	494,358	-4,136	-0.8	1.6
ECE region	m^3	1,041,364	1,066,991	1,080,758	1,101,392	1,099,992	-1,400	-0.1	5.6
Sawnwood									
Europe	m^3	96,894	101,368	104,522	107,955	108,889	934	0.9	12.4
CIS	m^3	20,356	19,247	17,219	16,674	17,768	1,094	6.6	-12.7
North America	m^3	101,090	106,274	112,603	117,570	119,623	2,053	1.7	18.3
ECE region	m^3	218,340	226,889	234,345	242,200	246,280	4,080	1.7	12.8
Wood-based panels									
Europe	m^3	66,494	69,001	70,289	73,231	75,272	2,041	2.8	13.2
CIS	m^3	17,904	17,530	17,547	17,527	19,323	1,796	10.2	7.9
North America	m^3	47,538	49,459	51,580	52,403	56,034	3,631	6.9	17.9
ECE region	m^3	131,936	135,990	139,415	143,161	150,630	7,468	5.2	14.2
Paper and paperboard									
Europe	m.t.	89,485	89,814	88,933	89,402	88,248	-1,154	-1.3	-1.4
CIS	m.t.	9,386	9,397	9,106	9,561	9,501	-60	-0.6	1.2
North America	m.t.	74,954	76,053	75,651	75,602	75,181	-421	-0.6	0.3
ECE region	m.t.	173,825	175,264	173,690	174,566	172,931	-1,635	-0.9	-0.5

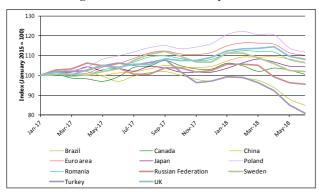
Note: Sawnwood does not include sleepers.

Source: UNECE/FAO, 2018

2017. In the euro area, house prices rose in early 2018 at rates not seen since before the global financial crisis. Although increased overall investment was the main driver of accelerating economic activity in the US in 2017, new residential investment continued to trail behind. The growth of building construction picked up in the EU, mainly as a result of sharp increases in new EU member countries. Housing activities were supported by an expansion in lending. The health of banking systems in euro-area countries improved, in line with the economic situation. In some EU countries, however, the fast growth of house prices led monetary authorities to introduce constraints on housing loans. Lending to households picked up in the CIS; the banking sector there remained in poor shape, however, thus limiting credit growth.

- 6. Despite continued economic expansion, price pressures have remained muted in the US. Authorities tightened monetary policy gradually (amid expectations of higher inflation as the economy powered ahead), raising interest rates three times in 2017 and three times in 2018 with a further increase anticipated. Further rate increases are anticipated in the US in the second half of 2018. In contrast, the European Central Bank has signalled its intention to keep the existing low rates unchanged this year. It has, however, started withdrawing its massive monetary stimulus by reducing net bond purchases because the inflation outlook for the euro area has changed. Higher energy prices and a weaker exchange rate drove headline inflation higher in early 2018 in the euro area (graph 1). Despite rising interest rates, the nominal trade-weighted dollar exchange rate slid thorough 2017 and early 2018; this trend reversed recently, however, supported by perceptions of growing divergence in monetary policy. In some CIS countries, the weakening of price pressures amid moderate growth allowed a cautious loosening of monetary policies.
- 7. In the US, fiscal policy is becoming more expansionary, with investment, at least initially, reacting positively to cuts in corporate and personal income tax. The impact on growth of a fiscal loosening in the US economy, which is already very close to full employment, may be partly offset, however, by a faster-than-anticipated normalization of monetary policy. Differences with the euro area on fiscal policy would have implications for future monetary policy paths. The fiscal position of the euro area continued to improve in 2017 due to the cyclical recovery and persistently low financing costs. Fiscal policy, which has been broadly neutral since 2015, is becoming slightly expansionary. In some countries, the improvement of the economic situation

Fig. 1: Major currencies used to trade forest products indexed against the US dollar January 2017–June 2018



Notes: A diminishing index value indicates a weakening of the currency value against the US dollar; an increasing index value indicates a strengthening of the currency value against the US dollar.

Source: IMF, 2018.

is allowing a reduction in social transfers while increasing public investment. In the CIS, higher oil prices boosted public finances in energy- exporting countries, which have nevertheless embarked on paths of fiscal consolidation.

B. Policy and regulatory developments affecting the forest products sector

- 8. Various recent economic and political decisions have direct and indirect implications for the forest sector. Trade agreement negotiations and discussions on tariffs are having an impact, as is continued uncertainty about government positions and policy changes, either proposed or realized.
- 9. The Comprehensive Economic and Trade Agreement (CETA) entered into force provisionally in September 2017 with the aim of expanding transatlantic trade between the EU and Canada. No progress has been made in the last year, however, on negotiations for the Transatlantic Trade and Investment Partnership (TTIP) between the EU and the US. Both parties agreed in mid-2017 to set up a joint delegation to increase trade cooperation, but no subsequent activity has been reported. It is expected that the Economic Partnership Agreement between the EU and Japan will take effect in 2019. Tariffs on forest products will be progressively eliminated.
- 10. On December 30, 2018, the Comprehensive and Progressive Agreement for Trans- Pacific Partnership (CPTPP) will enter into force. The CPTPP's entry into force was triggered by the sixth member country to ratify the agreement (Australia) on October 31, 2018. The CPTPP is a major trading block comprising 11 Pacific Rim countries representing 495 million people. Once the CPTPP enters into force, it will be one of the largest free trade agreements in the world and will provide enhanced market access to key Asian markets. Member countries will enjoy a reduction in forest product tariffs. Many forest products will enjoy duty-free access upon entry into force, while tariff reductions on other forest products will be phased in over time.
- 11. The United States—Mexico—Canada Agreement (USMCA) is the pending free trade agreement between Canada, Mexico, and the United States. Negotiations have been concluded, but the agreement has not been signed or ratified. The USMCA will ensure certainty and improved trade stability between Canada, Mexico and the US.
- 12. The Softwood Lumber Agreement between Canada and the US expired in 2015, having been in place since 2006. In May 2017, the US levied 3-24% tariffs on Canadian sawn softwood (antidumping and countervailing duties). The Government of Canada disputes the US allegation that it is subsidizing Canadian forest products and has taken its complaint to the World Trade Organization.
- 13. Log exports to China from Russia in 2017 were less than half of ten years earlier while sawnwood exports increased ten times. This was the intent of policy measures (namely export tariffs) implemented by the Russian Government which will increase from 25% to 40% in 2019 in the Russian Far East. There has been significant growth of Chinese investment within the Russian Federation to produce sawnwood for export to China.
- 14. The EU Forest Law Enforcement, Governance and Trade Action Plan, adopted in 2003, is an initiative to address illegal logging and the economic, social and environmental harm it

causes through measures in the EU and in countries that export timber and timber products to the EU. The Review highlights some of the outcomes of enforcement of the EU Timber Regulation by member states.

- 15. EU tropical sawn hardwood imports declined to 875,000 m³, a reduction of 18% from 2016 and about one-third the volume prevailing before the global financial crisis. The situation is less dire for some other products; nevertheless, the ECE region is losing significance as an export market for tropical producers.
- 16. The US Lacey Act, enacted in 1900, now requires that import declarations accompany certain plants and plant products, including a wide range of forest products. Effective from November 2016, all shipments of plants and plant products entering or leaving the US are subject to Lacey Act declaration requirements.
- 17. The Russian government has placed a two-year moratorium (from 1 December 2017) on the public procurement of furniture produced outside Eurasian Economic Union countries (Armenia, Belarus, Kazakhstan, Kyrgyzstan and the Russian Federation). The moratorium could lead to increases in wood-furniture production in the Russian Federation and other Eurasian Economic Union countries.
- 18. The US Environmental Protection Agency issued a statement of policy that biomass from managed forests will be treated as being carbon neutral when used for energy production at stationary sources. The policy is expected to increase opportunities for investment in biomass energy and to reduce uncertainty around biomass regulations.
- 19. Another major policy change affecting US forests was the passage of a "wildfire funding fix" to address problems in the US Forest Service budget associated with having to shift funding to fight wildfires, thus reducing the funds available for other management activities. The policy change will allow federal agencies to use disaster funding to pay a portion of wildfire suppression costs.
- 20. The US Congress is debating the Agriculture and Nutrition Act, 2018 (also referred to as the Farm Bill), the most significant legislation affecting management and conservation activities in private and family-owned forests in the US (US Congress, 2018). It is estimated that the previous Farm Bill, passed in 2014, has facilitated more than \$1.8 billion of investment in forest-owner assistance programmes for activities associated with wildlife habitats, tree planting and reforestation, insect and disease management, the removal of invasive species, water-quality protections, and other conservation measures.
- 21. The European Commission published a proposal for a revised Renewable Energy Directive in late 2016 with the aim of ensuring that renewables constitute at least 27% of final energy consumption in the EU by 2030. In June 2018, the European Parliament and the Council agreed on a revised share of energy from renewables of at least 32 per cent by 2030.
- 22. The world's two major forest certification schemes the Forest Stewardship Council (FSC) and the Programme for the Endorsement of Forest Certification (PEFC) reported a combined certified forest area of 503 million hectares. The two organizations concluded that the area of double-certified forest (i.e. forest certified under both schemes) amounted to 70.1 million hectares in December 2016 and 71.1 million

hectares in mid-2017; in both cases, this was 16.5% of the global certified forest area. The total global certified forest area, with double-counting subtracted, was 427.7 million hectares in December 2016 and 431.4 million hectares in mid-2017, with the area of double-certified area increasing by almost 1 million hectares. The FSC reported that, in June 2018, it had more than 200 million hectares of certified land area.

- 23. Both the Sustainable Forestry Initiative (SFI) and the American Tree Farm System have gained access to federal procurement recommendations in the US; previously, only FSC-certified materials were recognized. The revised approach is intended to align with purchasing requirements for federal agencies established in the US Department of Agriculture's BioPreferred Program, which recognizes the various forest certification programmes equally.
- 24. Reported participation in chain-of-custody (CoC) certification continues to grow; however, data on this aspect of certification are known to include overlaps, with companies often holding multiple CoC certificates. The International Organization for Standardization is developing a CoC standard (ISO/PC 287) for wood, wood-based products and wood-related materials.
- 25. The Sustainable Biomass Program (SBP) reported that it had 139 certificate holders as of March 2018, up by 88% from December 2016. The SBP estimated that there were more than 5 million tonnes of SBP-certified wood pellets and chips in the market in 2017, representing 46% of the EU28's wood pellet consumption.
- 26. On 14 May 2018, the Council of the European Union adopted a regulation committing all EU member countries to compensate for their greenhouse gas (GHG) emissions and removals from land use, land-use change and forestry against a country's specific reference level. The regulation is known as a no-debit rule, meaning that all countries commit to offsetting their GHG emissions from land-use change and deforestation that occur between 2021 and 2030. This is also in line with the EU's 2030 emission-reduction targets (GHG emissions should be cut by at least 40% by 2030) and the Paris Agreement on climate change.
- 27. The Government of Canada has committed to put a price on carbon across all provinces and territories by 1 January 2019. Some jurisdictions have already implemented a carbon price, while others have expressed their opposition to the plan.

II. Summary of regional and subregional markets for key forest products

A. Wood raw materials

- 28. The total consumption of roundwood comprising logs for industrial uses and fuel in the ECE region was estimated at 1.35 billion m^3 in 2017, almost unchanged (up by 0.1%) from 2016. The apparent consumption of logs for industrial purposes trended upward in the ECE region in the five years to 2017, reaching 1.10 billion m^3 , 5.6% higher than in 2013. Woodfuel consumption increased by 3.0 million m^3 in 2017, to 221.5 million m^3 .
- 29. Of the total volume of roundwood harvested in the ECE region in 2017, about 17% was used for fuel (224.4 million m³), an increase of 18 million m³ (+8.9%) from 2013. Europe

accounted for almost 54% of total woodfuel consumption in the ECE region in 2017. Estimates of roundwood volumes removed from forests for fuel are highly unreliable, however, because only a few countries have consistent methods for collecting relevant data on this increasingly important end use. Nevertheless, it is clear that a significant share of forest removals is used for energy purposes.

- 30. The ECE region is a net exporter of industrial roundwood (both softwood and hardwood), with total net exports of 29.5 million m³ in 2017. The biggest shipments from countries in the ECE region were from the Russian Federation to China and Finland and from the US to Canada and China.
- 31. Sawlog prices increased in many countries in 2017 due to strong demand for softwood lumber in key markets worldwide (including the US, Europe and China), increasing prices for lumber, and a growing international log trade. With the exception of the US South and Brazil, sawlog prices moved up in the world's major lumber-producing regions in 2017 and early 2018. The biggest increases were in eastern Europe, the Nordic countries and western North America.
- 32. Softwood-fibre costs increased in 2017 and early 2018 for the first time since 2011, thus ending a seven-year declining trend.
- 33. The Committee forecasts that removals of industrial roundwood are expected to increase in the ECE region at an annual rate of 1.2% in 2018 and 0.2% in 2019. The subregional breakdown is as follows: Europe is showing an increase of 3.8% in 2018 (partly driven by removals due to bark beetle infestation in central Europe) and a small rise of 0.1% in 2019; CIS is expected to increase 1.7% in 2018 and then 1.6% in 2019; and North America to decrease -1.1% in 2018 and a further -0.4% in 2019.

B. Sawn softwood

- 34. For the second consecutive year, the three ECE subregions recorded gains in the consumption and production of sawn softwood, the result of continuing favourable global economic conditions and improving markets worldwide.
- 35. Apparent sawn softwood consumption grew by 1.5% in Europe in 2017, with some countries increasing strongly, such as the UK (+9.7%), the Netherlands (+7.8%) and France (+6.4%). Germany is Europe's largest market for sawn softwood, with a 20% share of consumption, followed by the UK (11%). Europe's sawn softwood production increased by 1.2% in 2017, to 109.7 million m³. Notable gains were in Germany (+0.9 million m³), Finland (+0.3 million m³) and Poland (+0.2 million m³).
- 36. European sawn softwood exports increased by 3.4% (to a total volume of 51.5 million m³) in 2017, compared with growth of 4.1% in 2016 China became Europe's largest overseas sawn softwood export market in 2017, overtaking Egypt and Japan and compensating for weak demand in the Middle East and North Africa.
- 37. Sawn softwood production in the Russian Federation increased by 10.3% in 2017, to 37.8 million m^3 , accounting for 86% of the CIS subregion's output of 43.8 million m^3 . The Russian Federation exported 28.0 million m^3 of sawn softwood (+10%) in 2017, a new record. China remained the largest consumer of Russian sawn softwood in 2017, increasing

- purchases by 20% compared with 2016, to 16.1 million m^3 . The CIS showed the strongest increase in apparent consumption in the ECE region (+6.2%).
- 38. The economic recovery in North America continued in 2017 for the eighth consecutive year. US housing starts increased to more than 1.2 million units (up by 3.0%), pushing North American apparent sawn softwood consumption to 99.2 million m³ (+2.9%). Canadian sawn softwood production was unchanged in 2017, at 48.2 million m³, but the US increased output by 3.5%, to 57.6 million m³. Combined, North American output amounted to 105.8 million m³ (+1.9%).
- 39. A multitude of supply shocks (including reduced Canadian production), as well as import duties on Canadian sawn softwood to the US, created all-time record-high sawnwood prices in the US in 2017 and especially the first half of 2018. This caused a ripple effect on prices in most major global markets, continuing a positive cycle that started in late 2015. However there has been a sharp dip since June 2018 in North American prices that is likely to be short lived as there are strong indications that demand will increase, raising prices again.
- 40. With strong domestic demand in 2017 and no growth in production, Canadian shipments to the US fell by 1.4 million m³ (-5.8%) in 2017, to 22.7 million m³, despite soaring prices. Overseas exports declined by 5.0%, to 6.7 million m³.
- 41. The Committee forecasts that production of sawn softwood will increase in the ECE region at an annual rate of 2.1% in 2018 and 1.3% in 2019. The subregional breakdown is as follows: Europe with a gain of 3.1% in 2018 and 1.3% in 2019; CIS is expected to increase 2.6% in 2018 and remain flat in 2019; and North America will gain 0.9% in 2018 and increase 2.0% in 2019. Limited mill capacity in US South and Canadian roundwood supply constrain the opportunity for responding to market growth.

C. Sawn hardwood

- 42. After five years of growth, the apparent consumption of sawn hardwood decreased by 3.2% in the ECE region in 2017, to 34.4 million m³. Consumption increased rapidly in the CIS (+11.1%), in contrast to Europe and North America, where it decreased by 3.8% and 3.6%, respectively.
- 43. Sawn hardwood production was relatively flat (up by 0.6%) in the ECE region in 2017, at 41.7 million m³. Production was stable in Europe and North America and increased in the CIS.
- 44. Sawn hardwood imports by ECE countries decreased by 3.2% in 2017, to 6.4 million m³. Sawn hardwood exports amounted to 13.7 million m³, up by 9.6% compared with 2016 and by more than 40% compared with 2013.
- 45. Oak is still highly sought-after, and exports of oak logs increased to China. The strong Chinese demand further increased prices for European oak in 2017 and the first half of 2018.
- 46. The Committee forecasts that production of sawn hardwood will increase in the ECE region at an annual rate of 3.9% in 2018 and 0.6% in 2019. The subregional breakdown is as follows: Europe is expected to jump 7.0% in 2018 (driven by a very strong forecast increase for Turkey) and 0.5% in 2019; CIS increases 1.0% in 2018 and 4.1% in 2019; and North America with an expected increase of 2.5% in 2018 and an increase of 0.1% in 2019.

D. Wood-based panels

- 47. The production and consumption of wood-based panels increased in all three ECE subregions in 2017. In Europe, production increased by 1.6% overall and grew for all types of wood-based panels except veneer sheets.
- 48. The production of wood-based panels increased by 12.3% in the CIS in 2017, with an even stronger increase (+15.1%) in exports; apparent consumption was also up (by 10.2%). There were large increases in the production of fibreboard (+19.4%) and OSB (+17.7%) in the CIS, but plywood production contracted slightly in the Russian Federation due to a shortage of raw materials.
- 49. The apparent consumption of wood-based panels increased by 6.9% in North America in 2017, led by an increase in net imports (exports grew by 4.5% and imports were up by 17%). Total wood-based panel production in North America increased by 3.0% in 2017, to 48.6 million m³. The consumption of structural wood-based panels (OSB and plywood) increased by 5.5% in North America in 2017, with demand for OSB and plywood increasing by 7.6% and 3.2%, respectively. The consumption of non-structural panels (particle board and medium density fibreboard MDF) in the North American market increased by 0.9% in 2017, with MDF growing by 2.0% and particle board flat.
- 50. The trade (both imports and exports) of wood-based panels increased in all three subregions in 2017. Europe and the CIS have trade surpluses in wood-based panels but North America has a substantial trade deficit.
- 51. The Committee forecasts that production of wood-based panels will increase in the ECE region at an annual rate of 2.2% in 2018 and by 1.0% in 2019. The subregional breakdown is as follows: Europe will grow 0.9% in 2018 and 0.8% in 2019; CIS should increase by 2.0% in 2018 and 2.5% in 2019; and North America is forecast to grow 3.0% in 2018 and 3.3% in 2019.

E. Paper, paperboard and woodpulp

- 52. The global pulp, paper and paperboard industry experienced a turnaround in 2017, driven by a much tighter supply–demand balance for woodpulp and continued strong demand for packaging and sanitary and household products.
- 53. China was the engine of growth in global demand for market pulp in 2017. Tighter rules surrounding imports of recovered paper caused demand for other fibres to grow and prices to rise.
- 54. Increased use of electronic communication continued to play a major role in the evolution of the pulp and paper segments, with graphic-paper capacity declining due to lower demand. Further rationalization is anticipated in 2018, albeit at a slower pace.
- 55. Pulp prices increased in 2017, due mainly to unplanned supply disruptions, and higher prices have continued into 2018. The expansion of bleached hardwood kraft capacity in South America and Asia was by far the most important factor influencing pulp markets in 2017 and the first half of 2018. This was countered by several bouts of unplanned downtime due to major mechanical failures, slow start-ups during the commercialization periods of new pulp lines, and transportation strikes in Brazil and Chile.

- 56. As a result of increased input costs for non-integrated producers, prices for graphic paper and sanitary and household items rose throughout 2017.
- 57. Global chemical market-pulp capacity grew by 4.5 million tonnes (6.9%) in 2017, with increases mainly in South America and Asia. Unplanned downtime among pulp producers caused significant supply disruptions in woodpulp production, negating much of the incremental increase in capacity.
- 58. Graphic-paper production and apparent consumption continued to decline in almost every market in 2017 as endusers reduced advertising budgets for print media and swung towards electronic communication. The apparent consumption of graphic paper fell in every ECE subregion as end-users moved increasingly to electronic communication. The ongoing increase in raw-material costs, including pulp, could further exacerbate the reduction in demand for graphic-paper grades.
- 59. The Committee forecasts that production of woodpulp will increase in the ECE region at an annual rate of 0.7% in 2018 and at the same rate in 2019. The subregional breakdown is as follows: Europe gains 2.3% in 2018 and 1.6% in 2019; the CIS is forecast to gain 0.2% in 2018 and gain 1.7% in 2019; and North America is expected to decrease by -0.2% in 2018 and remain flat in 2019.
- 60. The Committee also forecasts that production of paper and board will increase in the ECE region at an annual rate of 0.3% in 2018 and by 0.5% in 2019. The subregional breakdown is as follows: Europe gains 0.8% in both 2018 and 2019; the CIS is forecast to gain 0.3% in 2018 and 1.0% in 2019; and North America is expected to decrease by 0.4% in 2018 and remain flat in 2019.

F. Wood energy

- 61. There was little change in wood energy consumption in the ECE region in 2017. Nevertheless, the slower-than-expected expansion of production capacity, combined with greater demand (especially in the UK, Denmark and the Netherlands) and higher fossil-fuel prices, contributed to significant increases in wood pellet prices in 2017 and early 2018; other factors were production issues in the Russian Federation, fires in Portugal, and relatively low year-on-year growth in installed production capacity. Higher fossil-fuel prices and continued interest in replacing older commercial and residential heating units, upgrading existing district heating units and replacing coal-fuelled power plants with biofuels are expected to spur new demand.
- 62. Some analysts expect wood pellet demand to reach 45 million tonnes by 2025 for power generation and 24 million tonnes for heating in the residential and commercial sectors. This would mean an increase in pellet consumption above 2017 volumes of about 15 million tonnes for power generation and 14 million tonnes for heating.
- 63. The primary production of "solid biofuels (excluding charcoal)" in the EU28 grew to about 3,941 petajoules in 2016, up by 2.5% compared with 2015. Wood pellet consumption was 23.4 million tonnes in Europe in 2017, a 4.6% increase over 2016. Wood pellet production increased by 5.4% to 16.4 million tonnes and imports by 4.4% to 14.6 million tonnes.
- 64. The production of wood pellets in the CIS increased by 21.5% in 2017. Production grew by 20% in the Russian

- Federation, to 1.3 million tonnes, due to improvements in logistics and new infrastructure. Wood pellet consumption declined by 5.8% in the CIS in 2017, with all the increase in production exported (wood pellet exports rose by 31.9%, to 1.8 million tonnes).
- 65. North America produced 9.6 million tonnes of wood pellets in 2017, up by 3.4% over 2016. Wood energy consumption accounted for about 4.5% of Canada's total primary energy supply in 2017, which was largely unchanged from 2016. Wood energy consumption in the US was only about 0.6% higher in 2017 than in 2016, at 2,262 PJ. Wood consumption for energy is expected to remain flat in the US through 2019.
- 66. The price of wood pellets increased in Europe in 2017 and early 2018, with prices for industrial wood pellets at Antwerp, Amsterdam and Rotterdam up by 50% in January 2018, year-on-year. The price of wood pellets exported from the Russian Federation was down slightly in 2017 due to increased production capacity. There was little change in prices in North American firewood and pellet markets in 2017.
- 67. The Committee forecasts that production of wood pellets will increase in the ECE region at an annual rate of 3.5% in 2018 and 5.5% in 2019. The subregional breakdown is as follows: Europe is forecast to increase by 1.8% in 2018 and a further 4.3% in 2019; CIS is expected to increase 13.4% in 2018 and 3.9% in 2019; and North America is estimated to increase 4.1% in 2018 and then 7.9% in 2019.

G. Value-added wood products

- 68. Global furniture production was worth \$440 billion in 2017, up by \$20 billion from 2016. The value of the global furniture trade in 2017 was estimated at \$145 billion, with the US, Germany, France, the UK and Japan the largest importers.
- 69. The trend of furniture producers shifting production to lower-cost regions is slowing due to the increased use of automation, increasing costs in previously low-cost regions, and demands from customers for shorter delivery times. China is still by far the biggest producer and exporter in the global furniture market, and the US is the largest furniture importer. China's domestic furniture market is increasing by 10% per year.
- 70. Furniture producers in high-cost countries such as Germany and Italy have started exporting "high-end" furniture products with high-quality materials, finishing and design. Prospects for furniture markets seem bright after a positive 2017, and orders were up in the first few months of 2018: for example, orders were 5% higher in the US in February 2018, year-on-year. There are increasing trends towards the online sale of furniture and away from durable hardwood furniture towards low-cost, owner-assembled, semi-disposable furniture.
- 71. Markets for builders' joinery and carpentry (BJC) have grown steadily in the US, with imports doubling from 2011 to more than \$2.2 billion in 2017. The increased demand is the result of a strong housing market, economic growth, consumer confidence and good employment figures. BJC imports are also growing in the European market, mainly from neighbouring countries.
- 72. Improved housing markets in the ECE region are causing strong demand for imports of profiled-wood products, although volumes are still well below their peak in 2006.

- 73. North American production of glulam, wooden I-beams and laminated veneer lumber made consistent gains from 2010 to 2017, mainly the result of increased new-housing construction. The trade flow of glulam and cross-laminated timber (CLT) from Austria to Italy the biggest trade flow of these products in Europe-fell by 12% in the first three months of 2018, year-on-year.
- 74. The production of CLT is still concentrated in Europe and, within Europe, in Germany, Austria and Switzerland, which together accounted for about 70% of global production in 2017. European production is projected to increase dramatically to about 1.78 million m³ by 2020. Despite the hype around CLT for the construction of tall wooden structures, most usage in construction in the near future is likely to be for low- and mid-rise buildings.
- 75. CLT is increasingly popular in North America, echoing the long-established trend in Europe. As of early 2017, there were two CLT producers in Canada and three in the US, but numerous CLT manufacturing plants are in start-up, under construction or in planning. It is estimated that the potential market for CLT in the US alone could be between 2 million and 10 million m³ bigger than the entire global market today.

H. Housing

- 76. In many countries, housing (new construction and remodelling) is the largest value- added market for wood products. Housing is considered a primary indicator and catalyst of economic activity for overall economies. Thus, economic projections and house-price analysis may provide insights into housing construction and remodelling markets.
- 77. The number of residential buildings put in place in the Russian Federation declined by 3.2% in 2017, even though the area of newly installed residential space of 78.6 million m² was similar to the area installed in 2016. Although the Russian housing market is improving, house prices fell in 2017, possibly due to the steadily increasing construction market. The goal of the "Housing for Russian Family Programme" is to build 500,000 two-room apartments, beginning in 2018.
- 78. Construction spending increased by 1.8% in the euro area and by 0.9% in the EU28 between April 2017 and April 2018. Construction output grew by 3.9% in the Euroconstruct region in 2017, led by residential construction (+10%). Residential remodelling is also looking promising, especially in western and northern Europe. New residential construction accounted for 42.6% of total new construction spending in the Euroconstruct region in 2017, non-residential construction for 34.4% and civil engineering for 23%, a similar breakdown to previous years. The outlook for the construction sector in the Euroconstruct region is positive, with spending projected to grow in all subsectors (new residential, residential remodelling, new non-residential, non-residential remodelling, new civil engineering and civil-engineering remodelling) in 2018 and through to at least 2020.
- 79. House construction and sales have been improving in the US from the low-point in 2009, but aggregate new single-family house construction remains well below its historical average. All sectors of the US housing market improved in 2017. Beginner or starter housing remained subdued, however, and the quantity of dwellings being constructed is insufficient to meet the potential demand due to population growth. In Canada, federal, provincial and local governments introduced regulations in 2017 designed to dampen rising prices and valuations, including a nationwide

mortgage stress test, a foreign buyer's tax, and rent controls. By the first quarter of 2018, the effect of these regulations had been a decline of 10% in the average sales price of Canadian houses and a sharp decline in house sales.

80. The Joint Center for Housing estimated that \$306 billion was spent on remodelling in the US in 2017 and forecast this to rise to \$327.9 billion in 2018 and \$341 billion in 2019. The aging stock of housing will likely keep repair and remodelling an important consumer of wood products.

I. Conclusion

81. Conclusions from the Market Discussions forecast increased demand for sawn softwood, the result of a pent-up

need for housing in the US and significant growth potential in Asia. While the market potential of China is widely recognized, and Japan and Korea are seen to be reliable destinations; India is seen as having a strong potential as a market. Per- capita sawn softwood consumption in the ECE, at roughly 0.3 m³ per person per year, is ten times the level of china.

82. Significant demand comes from the construction sector. There is a growing consensus that off-site production of housing (modular, prefabricated and mass timber components) will become much more important, driven by productivity, cost and quality factors. An emphasis on wood in construction in countries where this has not been common is also expected to lift demand over the medium and long-term.





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