

Biennial review and assessment of the world timber situation

2023-2024



International Tropical Timber Organization

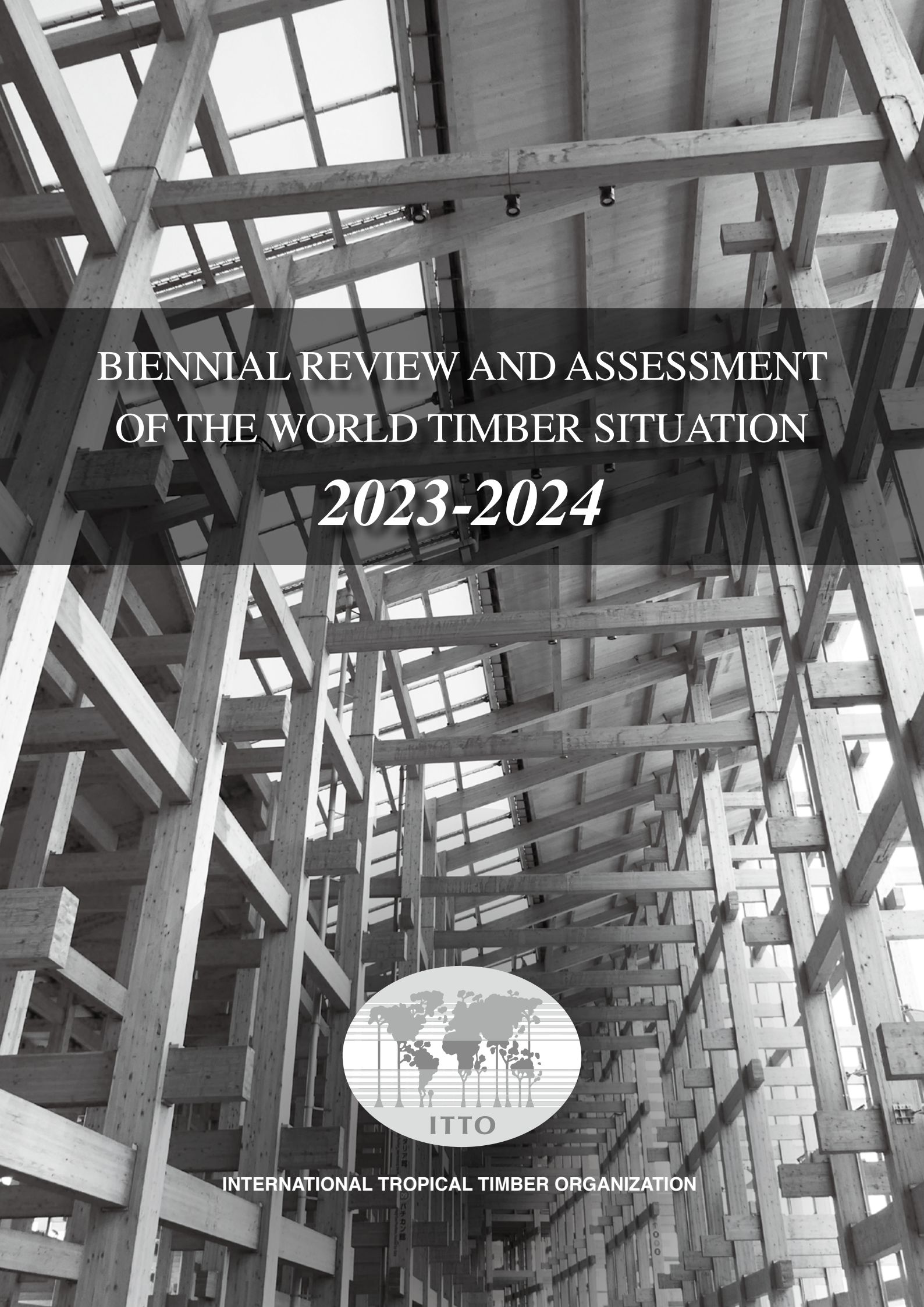
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BIENNIAL REVIEW AND ASSESSMENT OF THE WORLD TIMBER SITUATION

2023-2024

ITTO

INTERNATIONAL TROPICAL TIMBER ORGANIZATION

This document supersedes document ITTC(LX)/12 “Elements for the Biennial Review and Assessment of the World Timber Situation 2023-2024”. It presents updated and revised statistics of the world timber situation received during and following consideration of document ITTC(LX)/12 by the International Tropical Timber Council in December 2024.

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Chapter 1. INTRODUCTION

Overview

This Review reports on developments in the global timber sector and wood markets in 2023 and 2024, with a focus on tropical timber. It contains data on production and trade for 2020-2024 although the year 2023 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 three 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.

Data Sources and Limitations

Statistics in the Review have been derived, wherever possible, from members' responses to the 2022 and 2023 Joint Forest Sector Questionnaires (JQs) sent in 2023 and 2024 respectively; the JQ can be downloaded from the ITTO website under the Review and Assessment of the World Timber Situation web page (*https://www.itto.int/annual_review/*) and includes definitions of all products covered here. ITTO is responsible for sending the JQ to all producer members, Asian consumers (i.e. China, Japan and the Rep. of Korea) and Oceania consumers (i.e. Australia and New Zealand) while responses from other consumer members are forwarded from JQ partner agencies (UNECE, Eurostat and FAO).

This Review includes statistics for 79 countries and territories including the EU-27. These include 76 current ITTO member countries and territories (ITTA 2006), in addition to Hong Kong Special Administrative Region (S.A.R.), Macao S.A.R. and Taiwan Province of China (P.O.C.). Table 1-1-e (*Major non-ITTO consumers and producers of primary tropical wood products by region in 2023*) provides an overview of the production and consumption of primary tropical timber products in the rest of the world in 2023.

The submission rate of the Joint Forest Sector Questionnaire improved slightly from 2023 to 2024 (from 76.0 percent to 77.3 percent). The number of countries that submitted fully completed questionnaires increased by 33.3 percent (from 9 to 12 fully completed questionnaires over both years) and the rate of responses reporting production and trade of primary wood products also increased slightly.

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. Similarly, trade figures for tropical wood products in this report do not differentiate between plantation species and those from natural stands because they are not differentiated in existing customs classification systems.

Estimates of trade figures for Hong Kong S.A.R., Macau S.A.R., and Taiwan 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 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 2022 and 2023 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 2021-2022 in the 2022 and 2023 JQs 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 derived, where possible, 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.

Table 1.1. Data Quality Indicators

The Joint Forest Sector Questionnaire (which is freely available on the ITTO website at *https://www.itto.int/annual_review/*) contains 6 Excel sheets (along with products definitions) which must be filled by member countries. These Excel sheets are as follows:

- **"JQ1"** Primary wood products production data;
- **"JQ2"** Primary wood products trade data;
- **"JQ3"** Secondary processed wood products trade data;
- **"ITTO1"** Estimated data for the production and trade of primary wood products for the current year of the questionnaire's submission;
- **"ITTO2"** Trade of tropical species;
- **"ITTO3"** State of the forest sector of the member country.

(a) Joint Forest Sector Questionnaire 2022 (sent in 2023 and received in 2023-2024)

No responses: (18 of 75 member countries*)	**4 Consumers:** *Denmark, Greece, Lithuania, Malta.* **14 Producers:** *Bénin, Brazil, Cambodia, Cameroon, Central Afr. Rep., Fiji, Gabon, Guyana, Liberia, Madagascar, Mozambique, Papua New Guinea, Trinidad and Tobago and Venezuela.*
Full responses (all Excel sheets filled): (9 of 75 member countries*)	**4 Consumers:** *Australia, Japan, Poland, and the Rep. of Korea.* **5 producers:** *Costa Rica, Malaysia, Mali, Myanmar, and Peru.*

Over 57 submitted questionnaires:

51 countries have filled "JQ1";	21 countries have filled "ITTO1";
53 countries have filled "JQ2";	28 countries have filled "ITTO2";
51 countries have filled "JQ3";	17 countries have filled "ITTO3".

(b) Joint Forest Sector Questionnaire 2023 (sent in 2024 and received in 2024-2025)

No responses: (17 of 75 countries*)	**3 Consumers:** *Denmark, Greece, and Hungary.* **14 Producers:** *Angola, Bénin, Cambodia, Cameroon, Gabon, Guyana, India, Liberia, Madagascar, Mexico, Myanmar, Papua New Guinea, Trinidad and Tobago and Venezuela.*
Full responses (all Excel sheets filled): (12 of 75 member countries*)	**5 Consumers:** *Australia, Japan, Poland, Portugal, and the Rep. of Korea.* **7 Producers:** *Côte d'Ivoire, Fiji, Malaysia, Mali, Panama, Peru, and the Philippines.*

Over 58 submitted questionnaires:

54 countries have filled "JQ1";	23 countries have filled "ITTO1";
57 countries have filled "JQ2";	29 countries have filled "ITTO2";
52 countries have filled "JQ3";	18 countries have filled "ITTO3".

* While the EU-27 is a member of ITTO in its own right, it does not have to submit a specific questionnaire as each EU member country is already required to fill it.

Most members that responded to the 2023 JQ reported at least some categories of data for both 2023 and 2024. Many members were not able, however, to report any partial year data or forecasts for 2024. Caution should therefore be exercised when interpreting the estimates for these countries and the ITTO totals for 2024 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 2022 and 2023 Joint Forest Sector Questionnaires is gratefully acknowledged, 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 impact on housing, construction activity and consumer wealth and spending, all of which have flow-on effects on demand for wood-based products.

During the period under review (2023 and 2024), global economic growth slowed in 2023 following a rebound in 2022 from the impacts of the COVID-19 pandemic which had resulted in production stoppages and disruptions in global supply chains over the previous two years. In 2023, growth had been negatively impacted by the longer-term effects of the pandemic, the war in Ukraine, weak growth in productivity and geoeconomic fragmentation[1]. Global economic recovery had also been affected by tighter financial conditions to lower inflation which had surged in response to pent-up consumer demand accumulated during the pandemic and post-pandemic supply shortages, the withdrawal of fiscal support to curb high government debt, and persisting weakness in China's property sector which is a major wood products market. There had been considerable divergence in economic growth between regions[1]. In the United States, economic growth had strengthened in 2023, owing to robust consumption, government spending, and significantly reduced imports of goods and services. In contrast, growth in the euro area slowed sharply, with exports declining in response to a loss of export competitiveness amid high energy prices[2]. Disruptions to shipping in the Red Sea from late 2023 caused disruptions to supply chains and pushed up shipping costs, particularly from Asia to Europe. China's economic growth and recovery from the pandemic was slower than expected, with the property sector crisis and low consumer confidence constraining growth. These developments had significant implications for the global wood products sector, given China's importance in the trade.

In 2024, global economic growth had remained stable but low by historical standards after a long period of shocks to the global economy, with inflation levels returning closer to targets and labour markets returning to pre-pandemic levels. High inflation levels in 2023 had undermined real incomes and suppressed trade, while macroeconomic conditions in 2024 had led to the expansion of global trade. However, global growth had been dampened by weak domestic demand in China and the EU, heightened policy uncertainty, geopolitical tensions impacting the resilience of global supply chains, and the impacts of natural disasters due to climate change. There were significant regional differences in GDP growth in 2024, with the United States operating above its potential due to strong domestic demand, growth in labour productivity due to stronger investment, and less dependence on energy imports (compared with the EU) which had insulated the US economy from the commodity market disruptions caused by the war in Ukraine.

In China, the prolonged weakness in the real estate sector had depressed domestic demand and consumer confidence remains low. IMF[3] notes that rising trade tensions and new tariffs over the past years have also disproportionately affected the Chinese economy. "The rebalancing of growth drivers from investment and net exports to consumption has paused amid continuing disinflationary pressures and high household saving. Construction and real estate remains subdued, whereas industry, trade, and transport have been robust."

Although signs of stabilisation were emerging during 2024, global economic growth forecasts for 2025 have been significantly downgraded by IMF and the World Bank due to unprecedented trade policy shifts and a high level of tariff and trade policy uncertainty which has negatively impacted the growth outlook. Since February 2025, the United States has announced multiple tariffs against trading partners some of which have invoked countermeasures. On 2 April 2025, unprecedented new duties were imposed on imports into the United States from most of its trading partners. A 90-day pause on higher tariff rates was imposed on April 9 although a 10 percent minimum on all countries was maintained with higher rates for specific countries.

Negotiations are presently ongoing but the unpredictability with which these measures have been unfolding has challenged the reliability of growth forecasting. The IMF revised its global economic growth forecasts in April 2025 using a "reference forecast" based on information to date. Under the reference forecast, global growth is projected to drop to 2.8 percent in 2025 and 3.0 percent in 2026, down from January's forecast of 3.3 percent for both years. IMF notes that the downgrades are broad-based across countries and reflect in large part the direct effects of the new trade measures and their indirect effects trade linkage spillovers, heightened uncertainty and deteriorating sentiment.

Gross domestic product (GDP) is an important measure of economic output at a country level. GDP growth in the advanced economies is projected to be 1.4 percent in 2025. 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. GDP growth in the United States is expected to slow to 1.8 percent, 0.9 percent lower than the January projection, as a result of greater policy uncertainty, trade tensions and slower consumption growth. Growth in the euro area is expected to decline slightly to 0.8 percent. Growth in Japan, is projected to slow to 0.6 percent, with the tariff effects offsetting the expected strengthening of private consumption, with above-inflation wage growth boosting household disposable income.

In emerging market and developing economies, growth is expected to slow to 3.7 percent in 2025 and 3.9 percent in 2026, with significant downgrades for countries most affected by the recent trade measures, particularly China and the Association of Southeast Asian Nations (ASEAN) countries. For China, IMF has revised GDP growth downward to 4.0 percent in 2025 from the January forecast of 4.6 percent,

[1] IMF 2024. *World Economic Outlook. Policy Pivot, Rising Threats*. October 2024. Available at: https://www.imf.org/en/Publications/WEO/Issues/2024/10/22/world-economic-outlook-october-2024?cid=ca-com-compd-pubs_rotator-AM2024

[2] World Bank 2024. *Global Economic Prospects*, June 2024. Washington, DC: World Bank.

[3] IMF 2025. *World Economic Outlook. A critical juncture amid policy shifts*. April 20, 2025. Available at: https://www.imf.org/en/Publications/WEO/Issues/2025/04/22/world-economic-outlook-april-2025

while India's growth outlook is more stable at 6.2 percent in 2025 supported by private consumption, particularly in rural areas.

For Latin America and the Caribbean, IMF expects growth to moderate from 2.4 percent in 2024 to 2.0 percent in 2025 before rebounding to 2.4 percent in 2026, largely due to a significant downgrade to growth in Mexico. This reflects weaker than expected activity in late 2025 and 2026 as well as the impacts of tariffs imposed by the United States, the associated uncertainty and political tensions, and a tightening of financing conditions.

IMF notes several significant downside risks to the global outlook, including the risk of escalated trade measures and prolonged trade policy uncertainty, which would particularly affect China and the United States who would be most affected by new tariffs, and financial market volatility which could result in tighter financial conditions in emerging market and developing economies and FDI outflows. IMF also notes the risks to potential growth presented by demographic shifts, a shrinking foreign labour force, and the lingering effects of the cost-of-living crisis.

The world trade outlook is expected to deteriorate sharply due to the surge in tariffs and trade policy uncertainty. The World Trade Organisation[4] predicts a -0.2 percent contraction in merchandise trade in 2025, down from +2.9 percent in 2024. The disruption in US-China trade is expected to trigger significant trade diversion, raising concerns among producer exporting countries about increased competition from China.

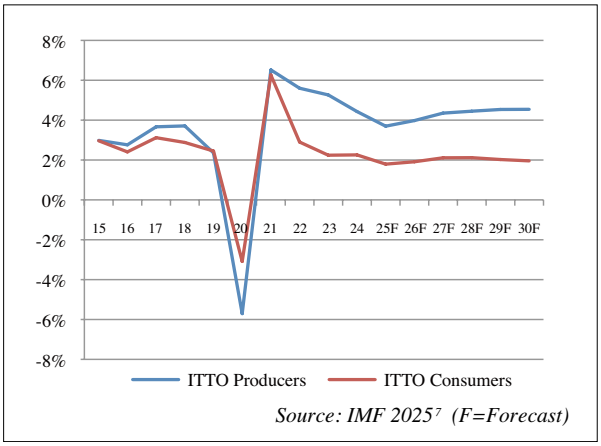
Oil and other energy prices have important impacts on the competitiveness of wood processing and products, determining manufacturing costs, adhesives and gluing costs, and transport and logistical costs. High energy prices also place pressure on conversion of natural forests to plantations for biofuel production, including oil palm plantations, by improving the economic viability of biofuels as a land use option.

IMF[5] notes that oil prices declined 9.7 percent between August 2024 and March 2025 "as trade war fears, strong non-OPEC+ supply growth and the unwinding of OPEC+ cuts more than offset lingering supply risks." Oil prices then plummeted in early April due to escalating trade tensions. Supply growth is expected to outpace global demand growth through 2025 and 2026, with demand slowed by stagnant Chinese demand and rising market growth of electric vehicles (EVs). Oil prices are expected to further decline in 2025 and 2026.

Shipping and freight rates surged in 2024 due to rerouting amid persistent disruptions to major trade routes and geopolitical events, port congestion and rising operational costs[6]. At the end of 2023 and into 2024, disruptions in the Red Sea, the Suez Canal and the Panama Canal caused container shipping rates to rise and become more unpredictable. This surge in prices followed a period of relative stability in 2023, which came after several years of extreme fluctuations, including record highs.

By mid-2024, the Shanghai Containerized Freight Index (SCFI) had more than doubled from late 2023, driven by longer shipping distances, higher fuel consumption and rising insurance. Global freight rates in 2024 were estimated at four times higher than in 2023, according to the Drewry World Container Index. The Asian region rated highest in the Liner Shipping Connectivity Index in 2024, with China being the highest rating country and Viet Nam having the highest increase in connectivity.

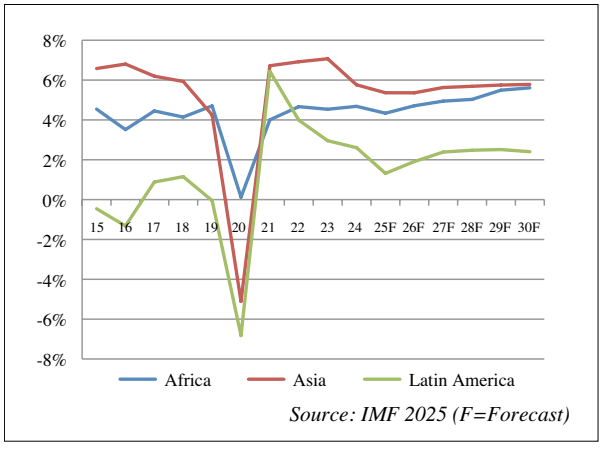
Figure 1.1: ITTO Producers and Consumers, Real GDP Growth, 2015-2030



Source: IMF 2025[7] (F=Forecast)

Figure 1.1 shows trends in **real GDP growth** for ITTO producers and consumers from 2015 to 2024 and IMF forecasts from 2025 to 2030. Growth in ITTO producer countries dropped to 5.3 percent in 2023 and 4.4 percent in 2024. GDP growth is expected to decelerate sharply to 3.7 percent in 2025 and moderate to 4.5 percent by 2030. Growth in ITTO consumer countries contracted by 2.2 percent in 2023, recovering slightly to 2.3 percent in 2024. Growth is expected to drop to 1.8 percent in 2025 and 1.9 percent in 2026. These trends, however, do not indicate the substantial variation between regions and countries.

Figure 1.2: ITTO Producer Regions Real GDP Growth, 2015-2030



Source: IMF 2025 (F=Forecast)

4 ITTO TTM Report 1-15 April 2021.

5 IMF 2025. *World Economic Outlook. A critical juncture amid policy shifts.* April 20, 2025. Available at: https://www.imf.org/en/Publications/WEO/Issues/2025/04/22/world-economic-outlook-april-2025

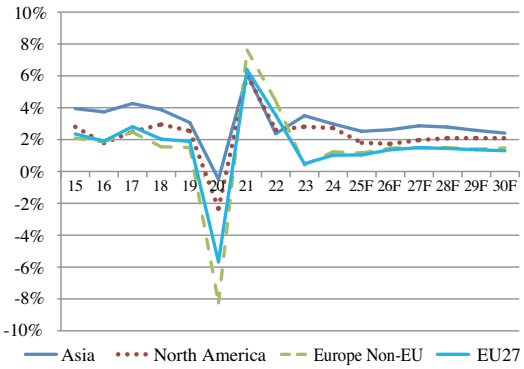
6 UNCTAD 2024. *Review of maritime transport 2024. Navigating maritime chokepoints*. Available at: https://unctad.org/system/files/official-document/rmt2024_en.pdf

7 IMF 2023. *World Economic Outlook. A rocky recovery*. April 2023. Available at: https://www.imf.org/en/Publications/WEO/Issues/2023/04/11/world-economic-outlook-april-2023

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** has been dropping sharply since 2021 when growth reached a high of 6.4 percent, contracting to 2.6 percent in 2024 and projected to slow to 1.3 percent in 2025. Regional GDP growth in the **ITTO African region** grew by 4.7 percent in 2024, although growth is expected to decelerate in 2025 to 4.3 percent before recovering modestly in 2026 and increasing to 6.3 percent by 2030. In the **ITTO Asia-Pacific producer region**[8], GDP growth averaged 7.1 percent in 2023, up from 6.4 percent in 2022. Growth decelerated to 5.8 percent in 2024, with negative spillovers for the region from weak demand in China, and is expected to reach 5.4 percent in 2025, reflecting the impact of the recently introduced tariffs.

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

Figure 1.3: ITTO Consumer Regions Real GDP Growth, 2015-2030



Source: IMF 2025 (F=Forecast)

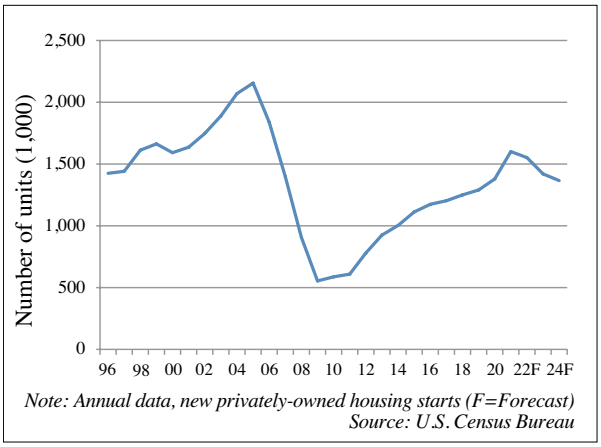
In the ITTO North American region, GDP growth reached 2.7 percent, with strong growth in the US economy which had relied heavily on domestic demand. Growth is expected to decline to 1.8 percent in 2025 and moderate to 2.1 percent to 2030. GDP growth in the ITTO consumer Asian region largely reflects trends in China, the largest economy, with regional growth declining to 3.0 percent in 2024 and expected to slow to 2.5 percent in 2025. Growth in the EU-27 recovered modestly in 2024 to 1.0 percent growth, and is expected to remain at that level in 2025.

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.

In 2024, **United States housing starts** reached a seasonally adjusted annual rate of 1.366 million, a 3.8 percent decline from the 1.422 million total units in 2023 (Table 1.4). Housing starts had peaked in 2021 and started to decline in 2022, when high demand and historically low inventories of available homes pushed up house prices and rents to unprecedented levels. Although residential house construction continued at high levels, it was constrained by supply-chain issues, labour shortages, and regulatory constraints on homebuilding, including stricter requirements for the energy efficiency of new homes and energy-efficient retrofits of existing homes. With mortgage interest rates increasing, housing affordability pressures increased and were ongoing into 2024, with house prices reaching record levels and interest rates remaining at elevated levels[9]. By April 2025, growing economic uncertainty stemming from tariff concerns and elevated building material costs had dampened builder sentiment, with home builders vulnerable to higher costs for steel, glass and other imported materials[10].

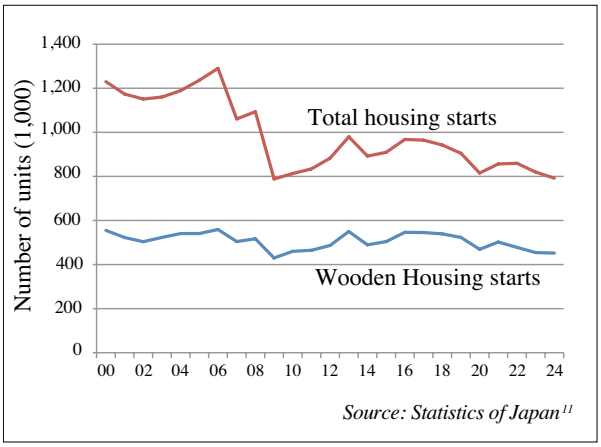
Figure 1.4: United States Housing Starts, 1996-2024



Note: Annual data, new privately-owned housing starts (F=Forecast)
Source: U.S. Census Bureau

Japan's total housing starts declined in 2023 and 2024, to 820,000 units and 792,000 respectively, with 2024 being the first time since 2009 that the number of dwellings fell below 800,000. (Figure 1.5). This trend has continued in early 2025, with the number of authorized housing starts in January 2025 falling by 4.6 percent compared to the same period in 2024. However, housing demand has reportedly strengthened in early 2025, partly due to increasing foreign demand, buoyed by the weak Japanese yen and the country's monetary policy.

Figure 1.5: Japan Housing Starts, 2000-2024



Source: Statistics of Japan[11]

[8] Note: China is not included in the ITTO Asia-Pacific Producer region and is classified as an ITTO Consumer country.

[9] Joint Center For Housing Studies Of Harvard University 2024. *The state of the nation's housing 2024*. Available at: https://www.jchs.harvard.edu/sites/default/files/reports/files/Harvard_JCHS_The_State_of_the_Nations_Housing_2024.pdf

[10] ITTO Tropical Timber Market Report. 16-30 April 2025.

[11] Official Statistics of Japan. Available at: https://www.e-stat.go.jp/en/stat-search/files?page=1&layout=datalist&toukei=00600120&tstat=000001016966&cycle=7&tclass1val=0

Japan's demographic profile presents challenges to Japan's housing and construction industries. In 2024, Japan's total population fell to 123.9 million, down by 617,000 compared with the previous year. It was the fourteenth consecutive year of decline. Japan's population is expected to fall by another 600,000 in 2025. The declining population is already producing a surplus of housing units with a significant number of unoccupied houses (accounting for 14 percent of the housing stock). House prices have also risen in response to rising costs of land, raw materials, labour and transport.

In 2024, **China**'s property sector crisis continued to constrain construction activity with significant impacts on wood product imports. Investment in real estate development in 2024 was 10,028 billion yuan, down 11 percent from the previous year. The investment in residential buildings was 7,604 billion yuan, down by 11 percent[12]. This trend continued into 2025, with investment in real estate development declining 10 percent in the period January to March 2025 compared with the same period in 2024[13], while investment in residential buildings declined by 9 percent. Declining property sales and real estate investment has continued to constrain construction activity.

In response, the Chinese government has recently announced efforts to reverse the property market downturn and stabilise the sector and to intensify the implementation of urban village and old housing renovations. Stabilisation of China's real estate sector is critical for China's wood products industry because the consumption of wood products is predominantly in the housing sector.

The **EU** construction sector has remained in recession in 2023 and 2024 and continues to be of concern to the wood products sector. The construction market has been challenged by external factors, particularly the war in Ukraine and the potential impact of the changes in US trade policy, as well as internal factors that continue to weigh on financial conditions (high interest rates, and high energy and labour costs), that are hindering construction activity and investment plans[14]. According to EUROCONSTRUCT, in December 2024, construction activity in the 19 EUROCONSTRUCT countries was projected to decline by 2.4 percent in 2024, while a slight recovery is expected in 2025 although the growth in 2025 is slightly weaker than initially anticipated. This forecast represents a modest upward revision for 2024 by 0.3 percent compared to previous estimates, while the modest growth path for 2026 remains unchanged.

In 2023 and 2024 there had been a significant decline in EU new residential construction growth, amid high property prices, elevated interest rates and high construction costs. A major problem has been the price disparity between existing homes and the cost of new homes, driven by rising raw material and energy costs, which has made new build houses less competitive[15]. However, EUROCONSTUCT anticipates that the sector will stabilize in 2025, with growth accelerating in the following years. The residential renovation market is also in contraction, with a modest decline in 2024 and a further decrease forecast for 2025. An improvement in the housing sector is forecast from 2026 onwards, driven by demographic factors, economic conditions and more favourable subsidy schemes for housing renovation. The non-residential construction sector has faced challenges, with a modest decline in growth experienced in 2023 and 2024, while civil engineering activity also declined in 2024 although investment in infrastructure projects is expected to rise, driven by EU recovery funds, investment in digital infrastructure, waterworks, and energy transition.

Market Policy Trends

Numerous policy measures have been implemented to improve forest law enforcement and governance and counter the trade in illegally harvested timber. Many such measures have been reported extensively in previous editions of ITTO's Biennial Review; recent updates/developments for relevant measures are reported below.

The European Deforestation Regulation (EUDR), when implemented, will prohibit regulated commodities and derived products from being placed on the EU market unless they can be shown to be "deforestation-free" and "forest degradation-free", produced in accordance with applicable laws, and covered by a "due diligence statement". It will also prohibit their export from the EU under the same conditions. The regulation will impose mandatory due diligence rules on companies to ensure that only compliant commodities and products enter the EU market or are exported from it. The regulation repeals the EU Timber Regulation (EUTR) which already imposes mandatory due diligence rules on EU timber traders.

On November 14, 2024 the European Parliament voted for a 12-month delay in the implementation of the EUDR. This delay gives large enterprises until December 30, 2025, to comply with the law, while small and medium enterprises have until June 30, 2026.

On 27 May, 2025 the EC published the first official countries benchmarking list according to their level of risk under the EUDR[16]. According to the EC, all countries have been assessed on the basis of the quantitative criteria set out in Article 29(3) of the Deforestation Regulation. The assessment is based on latest available data from FAO's Global Forest Resources Assessment dataset. The risk classification is expected to simplify due diligence processes for low-risk regions, while countries classified as "high risk" are deemed to be non-compliant with the EUDR. The risk classification defines the extent of compliance checks that Member States' competent authorities foresee among operators sourcing from different countries (1% for 'low risk', 3% for 'standard risk' and 9% for 'high risk'). Sourcing from low-risk countries

12 https://www.stats.gov.cn/english/PressRelease/202501/t20250124_1958446.html

13 National Bureau of Statistics China 2025. Investment in Real Estate Development for Jan-Mar 2025. Available at: http://www.stats.gov.cn/english/PressRelease/202301/t20230118_1892298.html

14 EUROCONSTRUCT 2024. European construction sector set for moderate recovery in 2025. Available at: https://www.euroconstruct.org/news/98th-euroconstruct-conference-press-release/

15 ITTO Tropical Timber Market Report. 1-15 March 2025

16 https://green-forum.ec.europa.eu/deforestation-regulation-implementation/eudr-cooperation-and-partnerships/country-classification-list_en

entails simplified due diligence obligations for operators and traders. This means that they need to collect information for due diligence purposes, but not assess and mitigate risks. Standard risk countries require full due diligence, including risk assessment and mandatory mitigation measures if a non-negligible risk is identified.

Among ITTO producer countries, Myanmar is the only country classified as high risk, with products banned from being placed on the European market due to pre-existing sanctions that were imposed prior to the EUDR. ITTO producer countries classified as low risk include CAR, Rep. of Congo, Costa Rica, Fiji, Gabon, Ghana, India, Madagascar, Mali, PNG, Philippines, Suriname, Thailand, Togo, Trinidad and Tobago, and Viet Nam. All ITTO consumer countries (including China) have been deemed "low risk". Low risk countries benefit from a streamlined procedure but are still required to provide geolocation data. All other ITTO producer countries have been classified as "standard risk", requiring full due diligence assessment. The first risk assessment review is scheduled for 2026 and, according to the EC, will take account of the updated FAO FRA data, expected to be published in October 2025. However, it is unclear whether countries are able to contest their risk assessment classification or what the process is for re-classification. Furthermore, the requirements of the regulation are regarded as complex and unevenly understood across markets.

The regulation stipulates that geolocation coordinates must be provided for all harvest sites from which they originate. The geolocation requirement will apply irrespective of risk of illegal harvest, deforestation, or forest degradation in the region of supply. Furthermore, if regulated material components of furniture and other composite wood products derive from harvest sites in any country or region except those identified by the EC as "low risk", these operators will be obliged to undertake due diligence to identify and mitigate these risks. This requirement is expected by the timber sector to pose particular risks for composite wood products such as plywood and furniture.

On November 25, 2024, the CITES Appendix-II listings of South American species Ipê (*Handroanthus* spp., *Roseodendron* spp., and *Tabebuia* spp.) and Cumaru (*Dipteryx* spp.), adopted at the 19th meeting of the Conference of the Parties to the **Convention on International Trade in Endangered Species of Wild Fauna and Flora (CITES)**, entered into force. This listing means that international trade in these wood species, including logs, sawn timber, veneer sheets, plywood, and processed wood, will require CITES permits or certificates. CITES Appendix II listings of African species African rosewood (*Pterocarpus* spp.), African mahogany (*Khaya* spp.) and African mahogany (*Afzelia* spp.) came into force on February 2023, and, as with the South American species, were co-sponsored by the EU and various range states.

The Twentieth Meeting of the Conference of Parties (CoP20) of CITES will take place in Uzbekistan on 24 November – 5 December 2025. As of 2 June 2025, new listing proposals have not yet been confirmed but unofficial sources suggest that the EU may be preparing additional CITES Appendix II listing proposals for important tropical timber species such as meranti, okoumé and sapelli. A notable development in recent years has been the increased number of genus-level CITES listings, an increased number of annotations covering all products and complex revisions to annotations to deal with exemptions, and the increased number of tree species listing proposals submitted by non-range states and/or without support of major exporters[17]. Whether or not the EU proposals are presented to CoP20 (or are adopted by the CoP), the EU seems likely to continue to propose important tropical timber species for listing in the CITES appendices at future CoPs.

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 2023 and 2024.

[17] Johnson S. 2025. *CITES listings of tropical tree species*. Presentation to Trade and Markets Day, 16 May 2025, ITTO NDF Training Workshop, Lome, Togo.

Table 1.2 ITTO Primary Wood Products Summary Statistics (2023, million)												
	Logs			Sawnwood			Veneer			Plywood		
	All	Tropical	(%)	All	Tropical	(%)	All	Tropical	(%)	All	Tropical	(%)
World production (m³)	1 924.2	328.3	(17.1)	457.1	72.9	(16)	19.2	8.4	(43.8)	111.2	50.7	(45.6)
ITTO members production (m³)	1 538.6	282.9	(18.4)	377.2	67.7	(17.9)	15.9	7.5	(46.9)	103.0	50.0	(48.6)
ITTO consumer production (m³)	1 100.9	14.1	(1.3)	308.7	15.1	(4.9)	7.9	0.7	(8.8)	76.7	27.9	(36.4)
ITTO producer production (m³)	437.7	268.8	(61.4)	68.5	52.6	(76.7)	8.0	6.8	(84.6)	26.3	22.1	(84.1)
World imports (m³)	102.6	10.3	(10)	138.8	11.9	(8.6)	6.6	3.4	(51.6)	28.8	8.4	(29.1)
ITTO members imports (m³)	100.4	10.1	(10.1)	117.8	10.7	(9.1)	6.1	3.3	(53.8)	23.0	7.4	(32.3)
ITTO consumer imports (m³)	93.8	7.5	(8)	108.7	8.8	(8.1)	4.6	2.5	(52.9)	18.2	5.8	(32.1)
ITTO producer imports (m³)	6.6	2.6	(39.3)	9.1	1.9	(21.2)	1.4	0.8	(56.6)	4.8	1.6	(32.9)
World imports ($)	14 388.5	2 678.1	(18.6)	38 666.7	4 610.2	(11.9)	4 324.3	1 103.6	(25.5)	16 241.6	4 662.0	(28.7)
ITTO members imports ($)	14 041.7	2 622.5	(18.7)	33 674.4	4 124.9	(12.2)	3 844.6	989.1	(25.7)	13 629.2	4 252.0	(31.2)
ITTO consumer imports ($)	12 562.2	1 840.3	(14.6)	30 614.2	3 449.3	(11.3)	2 837.9	565.8	(19.9)	11 531.4	3 679.1	(31.9)
ITTO producer imports ($)	1 479.4	782.2	(52.9)	3 060.2	675.6	(22.1)	1 006.8	423.3	(42)	2 097.7	572.9	(27.3)
World exports (m³)	99.3	10.7	(10.8)	131.4	12.8	(9.7)	6.7	3.5	(51.8)	29.3	8.2	(28.1)
ITTO members exports (m³)	91.9	8.6	(9.3)	102.6	11.9	(11.6)	5.0	2.7	(54)	25.9	8.1	(31.4)
ITTO consumer exports (m³)	83.3	0.0	(0.1)	88.1	0.3	(0.4)	2.3	0.1	(2.7)	16.0	1.0	(6.4)
ITTO producer exports (m³)	8.7	8.5	(98.2)	14.5	11.6	(79.9)	2.7	2.7	(97.4)	9.9	7.1	(71.6)
World exports ($)	12 871.4	2 634.1	(20.5)	38 040.2	4 895.0	(12.9)	4 430.1	1 146.5	(25.9)	16 310.0	4 343.0	(26.6)
ITTO members exports ($)	11 741.5	2 147.7	(18.3)	31 581.0	4 478.0	(14.2)	3 816.1	1 037.2	(27.2)	14 438.3	4 271.9	(29.6)
ITTO consumer exports ($)	9 592.7	28.0	(0.3)	26 664.9	368.6	(1.4)	2 924.7	181.5	(6.2)	9 835.9	747.4	(7.6)
ITTO producer exports ($)	2 148.8	2 119.7	(98.6)	4 916.1	4 109.4	(83.6)	891.3	855.7	(96)	4 602.4	3 524.6	(76.6)

Table 1.3 ITTO Primary Wood Products Summary Statistics (2024, million)												
	Logs			Sawnwood			Veneer			Plywood		
	All	Tropical	(%)	All	Tropical	(%)	All	Tropical	(%)	All	Tropical	(%)
World production (m³)	1 926.8	328.2	(17)	456.6	72.8	(15.9)	19.2	8.2	(42.8)	112.5	51.1	(45.4)
ITTO members production (m³)	1 541.6	282.8	(18.3)	377.3	67.6	(17.9)	15.8	7.3	(46.1)	104.1	50.4	(48.4)
ITTO consumer production (m³)	1 101.9	14.1	(1.3)	309.0	15.2	(4.9)	7.9	0.7	(8.8)	76.9	27.9	(36.3)
ITTO producer production (m³)	439.7	268.7	(61.1)	68.2	52.4	(76.8)	7.8	6.6	(84)	27.2	22.5	(82.7)
World imports (m³)	100.9	10.2	(10.1)	131.2	11.8	(9)	6.0	3.1	(51.5)	29.0	8.5	(29.1)
ITTO members imports (m³)	98.9	10.1	(10.2)	112.5	10.6	(9.5)	5.6	3.0	(54)	23.5	7.7	(32.8)
ITTO consumer imports (m³)	91.6	7.2	(7.9)	103.1	8.9	(8.6)	4.3	2.2	(52)	18.5	6.0	(32.3)
ITTO producer imports (m³)	7.3	2.9	(39.6)	9.4	1.7	(18.4)	1.3	0.8	(61)	4.9	1.7	(34.5)
World imports ($)	13 706.3	2 459.9	(17.9)	36 713.9	4 432.4	(12.1)	4 119.0	1 085.1	(26.3)	15 811.4	4 734.1	(29.9)
ITTO members imports ($)	13 376.9	2 416.0	(18.1)	32 316.3	4 074.7	(12.6)	3 706.7	999.3	(27)	13 343.2	4 366.8	(32.7)
ITTO consumer imports ($)	11 974.9	1 726.4	(14.4)	29 480.5	3 419.3	(11.6)	2 708.9	586.8	(21.7)	11 375.9	3 792.1	(33.3)
ITTO producer imports ($)	1 402.0	689.6	(49.2)	2 835.9	655.4	(23.1)	997.9	412.5	(41.3)	1 967.4	574.7	(29.2)
World exports (m³)	95.6	10.0	(10.5)	122.6	12.1	(9.9)	6.2	3.0	(48.7)	28.0	8.1	(29)
ITTO members exports (m³)	88.5	7.8	(8.8)	97.3	11.3	(11.6)	4.7	2.5	(52.9)	25.0	8.0	(31.9)
ITTO consumer exports (m³)	80.7	0.0	(0)	83.1	0.3	(0.4)	2.2	0.1	(2.4)	15.3	1.1	(7.2)
ITTO producer exports (m³)	7.9	7.7	(98.4)	14.1	11.0	(77.7)	2.5	2.4	(97.4)	9.7	6.9	(70.9)
World exports ($)	12 926.6	2 379.1	(18.4)	36 755.3	4 806.4	(13.1)	4 197.5	1 038.9	(24.8)	16 407.1	4 393.1	(26.8)
ITTO members exports ($)	11 766.6	1 855.6	(15.8)	30 493.9	4 377.3	(14.4)	3 624.0	965.2	(26.6)	14 690.4	4 330.3	(29.5)
ITTO consumer exports ($)	9 900.7	22.7	(0.2)	25 672.9	346.5	(1.3)	2 775.2	146.4	(5.3)	9 976.6	728.3	(7.3)
ITTO producer exports ($)	1 866.0	1 832.9	(98.2)	4 821.0	4 030.8	(83.6)	848.7	818.8	(96.5)	4 713.8	3 602.1	(76.4)

Table 1.4 ITTO Secondary Wood Products Summary Statistics (2023, million)					
	Wooden furniture	Builder woodwork	Mouldings	Cane and bamboo	Other SPWPs
World imports ($)	87 965.1	16 815.2	5 544.8	5 173.6	20 884.5
ITTO member imports ($)	78 350.2	15 269.9	5 202.3	4 173.9	19 373.2
ITTO consumer imports ($)	73 933.3	14 897.2	4 795.6	3 306.2	18 090.6
ITTO producer imports ($)	4 417.0	372.7	406.7	867.7	1 282.6
World exports ($)	92 975.6	17 409.1	5 529.1	5 141.4	21 363.3
ITTO member exports ($)	87 281.3	16 203.0	4 908.8	5 012.4	20 271.3
ITTO consumer exports ($)	66 976.6	13 428.9	3 037.8	4 280.3	17 712.8
ITTO producer exports ($)	20 304.7	2 774.0	1 871.0	732.1	2 558.5

Table 1.5 ITTO Secondary Wood Products Summary Statistics (2024, million)					
	Wooden furniture	Builder woodwork	Mouldings	Cane and bamboo	Other SPWPs
World imports ($)	87 505.2	16 194.6	5 103.9	4 326.2	19 008.0
ITTO member imports ($)	78 694.4	14 818.0	4 805.5	3 572.5	17 756.7
ITTO consumer imports ($)	74 635.8	14 503.8	4 506.9	2 867.3	16 656.2
ITTO producer imports ($)	4 058.6	314.2	298.6	705.2	1 100.5
World exports ($)	90 903.3	16 222.4	4 852.2	4 865.7	20 119.2
ITTO member exports ($)	85 422.5	15 120.6	4 277.1	4 747.6	19 207.9
ITTO consumer exports ($)	63 353.4	12 364.1	2 675.6	4 003.6	17 000.6
ITTO producer exports ($)	22 069.1	2 756.5	1 601.5	744.0	2 207.3

Chapter 2. PRODUCTION AND TRADE OF PRIMARY PRODUCTS

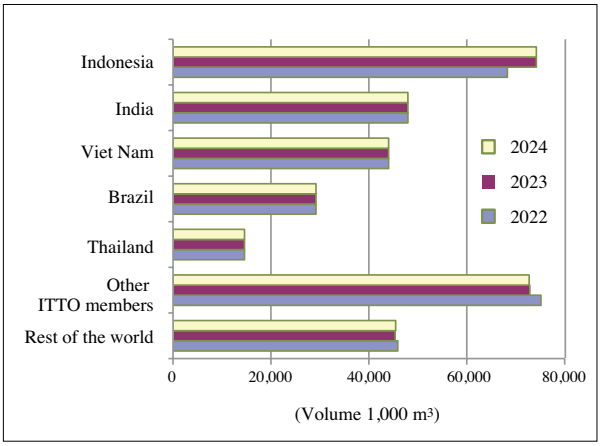
Industrial Roundwood

Production

Production of tropical industrial roundwood ("logs") in ITTO producer member countries totalled 268.8 million m³ in 2023, up marginally on the previous year. In descending order, Indonesia, India, Viet Nam, Brazil, and Thailand accounted for about 74 per cent of total ITTO production (Figure 2.1). Although many producer member countries show no change in production during the period 2022 to 2024, this generally reflects the insufficiency of data provided by members[18] and hence the estimates must be considered tentative.

In 2024, tropical log production in ITTO producer countries is estimated to moderate to 268.7 million m³. In that year, production in ITTO producer countries accounted for 95 percent of production in ITTO member countries (producers and consumers) and 82 percent of world production (ITTO and non-ITTO countries).

Figure 2.1: Major Tropical Log Producers



The regional breakdown of tropical log production amongst ITTO producer members is given in Appendix 1 (Table 1-1-d). In 2024 the Asia-Pacific region accounted for most (77 percent) of tropical log production in ITTO producer member countries. Latin America's share of production was about 14 percent, with the African region accounting for the remainder (about 9 percent).

Indonesia is the largest producer of tropical roundwood, with production totalling 74.2 million m³ in 2023, up 9 percent year-on-year and expected to remain at that level in 2024. Almost all of Indonesia's production is consumed domestically and most of the harvest is predominantly from industrial plantations (for the pulp and paper industries), with acacias and eucalypts the predominant plantation species. Logs harvested in non-industrial forests are typically processed for sawnwood, veneer, plywood, furniture and woodworking products.

India was ITTO's second largest tropical log producer, with production totalling 48.0 million m³ in 2023 and 2024. About 2 million m³ is produced from state-owned forests where the harvesting is severely restricted, with the remaining volume sourced from trees outside forests.

Viet Nam was ITTO's third largest producer, with tropical log production totalling 44.0 million m³ in 2023 and 2024. In 2014, the government imposed a logging ban in most natural forest areas, a regulation which was extended nationwide in 2017. Since then, all commercial wood supply has been derived from plantations and imports. Commercial plantations comprise mainly acacia and eucalypt species, and the logs from these plantations are largely sold for woodchip and pulp. Viet Nam is a significant exporter of (mainly acacia) woodchips.

Brazil's tropical roundwood production is mainly concentrated in the northern states of Pará 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 per annum in 2023 and 2024[19], although there is a lack of reliable data to examine discernible trends. There continue to be concerns about levels of deforestation and unsustainable forest management practices in the Amazon region which suggest the production levels may be higher than estimated[20].

Thailand's production totalled 14.6 million m³ in 2023 and 2024. Production is based almost entirely on its rubberwood and other plantation resources.

Appendix 1 (Table 1-1-d) shows that only one other ITTO producer member (**Malaysia**) had log production exceeding 10 million m³ (12.0 million m³ in 2023 and 2024), with the largest volume from natural forests being in the state of Sarawak. Malaysia's production has continued to decline in natural forests in response to Government policy on implementing sustainable forest management, particularly reductions in the allowable harvest. Although production had dropped significantly in 2021 (by 14 percent) to 11.2 million m³, it rebounded in 2022 to 13.0 million m³ but declined to 12.0 million m³ in 2023, remaining at that level in 2024.

Malaysia's forests are regarded as generally well-managed. The extent of certified forests under the Malaysian Timber Certification Scheme (MTCS) had increased from 5.81 million ha in 2022 to 6.39 million ha in 2023[21]. There were 355 PEFC CoC certificate holders as of 31 December 2023. Almost all the State-owned Forest Management Units in Peninsular Malaysia are MTCC-certified, while the area of certified forests in Sabah

[18] In the absence of data from official or unofficial sources, data is repeated from the previous year.

[19] Tropical roundwood estimates for Brazil do not include production in plantations located in the tropical zone.

[20] Reuters 2025. *Illegal luxury timber from Brazil's COP state makes its way to US and Europe, investigation finds*. April 3, 2025. Available at: https://www.reuters.com/sustainability/climate-energy/illegal-luxury-timber-brazils-cop-state-makes-its-way-us-europe-investigation-2025-04-03/

[21] Malaysian Timber Certification Council (MTCC) 2023. *Annual Report 2023*. Available at: https://mtcc.com.my/wp-content/uploads/2025/04/MTCC-Annual-Report-2023-FINAL.pdf

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.

In the Pacific region, **Papua New Guinea** and the **Solomon Islands** (not an ITTO member) are both significant producers, with production volumes totalling 3.7 million m^3 and 1.8 million m^3 respectively. Most of the annual harvest in both countries is exported overwhelmingly as logs to China. In 2024, in descending order, Cameroon, Myanmar, the Philippines, Gabon, Dem. Rep. of Congo, Côte d'Ivoire, Ghana, and Ecuador, also had production exceeding 2 million m^3/annum.

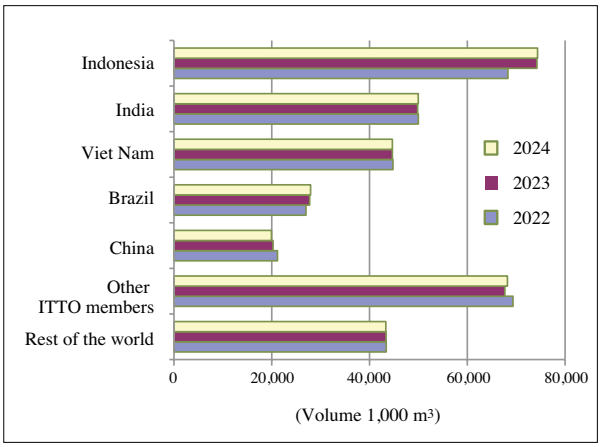
In the African region, ITTO members accounted for only 42 percent of African production, with Nigeria (9.8 million m^3), Uganda (5.4 million m^3), Ethiopia (3.6 million m^3), Tanzania (2.0 million m^3), Zambia (1.8 million m^3), and Malawi (1.3 million m^3) being significant non-ITTO producers (see Table 1-1-e).

China is the only ITTO consuming country to produce tropical logs in industrial quantities, with production totalling 14.0 million m^3 in 2023 and 2024. 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.

Consumption

Figure 2.2 shows that tropical log consumption[22] for 2022-2024 was closely linked to production trends in the top five countries.

Figure 2.2: Major Tropical Log Consumers



Tropical log consumption in **Indonesia** - the highest consumer – increased 9 percent in 2023 compared with the previous year and totalled 74.2 million m^3, remaining at about that level in 2024. **India's** consumption levels have remained relatively steady over the last 5 years and totalled 49.8 million m^3 in 2023, increasing marginally in 2024 to 50.0 million m^3. Most of the volume is consumed in the domestic construction and plywood sectors. **Viet Nam's** tropical log consumption totalled 44.7 million m^3 in 2023, remaining at a similar level in 2024. **Brazil's** consumption levels were up 3 percent in 2023 to 27.8 million m^3, increasing in 2024 to 28.0 million m^3.

The top five log consuming countries accounted for over 78 percent of total ITTO consumption and 66 percent of total world consumption of tropical logs in 2024. At a regional level, the Asia-Pacific region (producers and consumers) consumed 72 per cent of total ITTO tropical log production, followed by Latin America/Caribbean (13 percent) and Africa (8 percent). Consumption in the Asia-Pacific region was up by 2 percent year-on-year in 2023, with Indonesia accounting for most of the increase. In the Latin America/Caribbean regions, domestic consumption increased by 3 percent over the same period, while Africa's consumption declined by 2 percent. The proportion of log production utilized domestically averaged about 98 percent in Asia-Pacific and 94 percent in Latin America/Caribbean in 2024, whilst African producers consumed an average of 91 percent of their total log production in 2024.

Imports

Figure 2.3 shows the major trade flows for tropical logs in 2023. World tropical log imports have been declining year-on-year from a peak in 2018 at 19.0 million m^3, when demand in China had accelerated. dropping year-on-year to a low of 10.3 million m^3 in 2023 valued at USD 2 678 million. World imports are expected to contract slightly in 2024 at 10.2 million m^3, the lowest level in ITTO's 33-year statistical records. ITTO members accounted for the bulk (nearly 99 percent) of world imports of tropical tropical logs in 2023 and 2024.

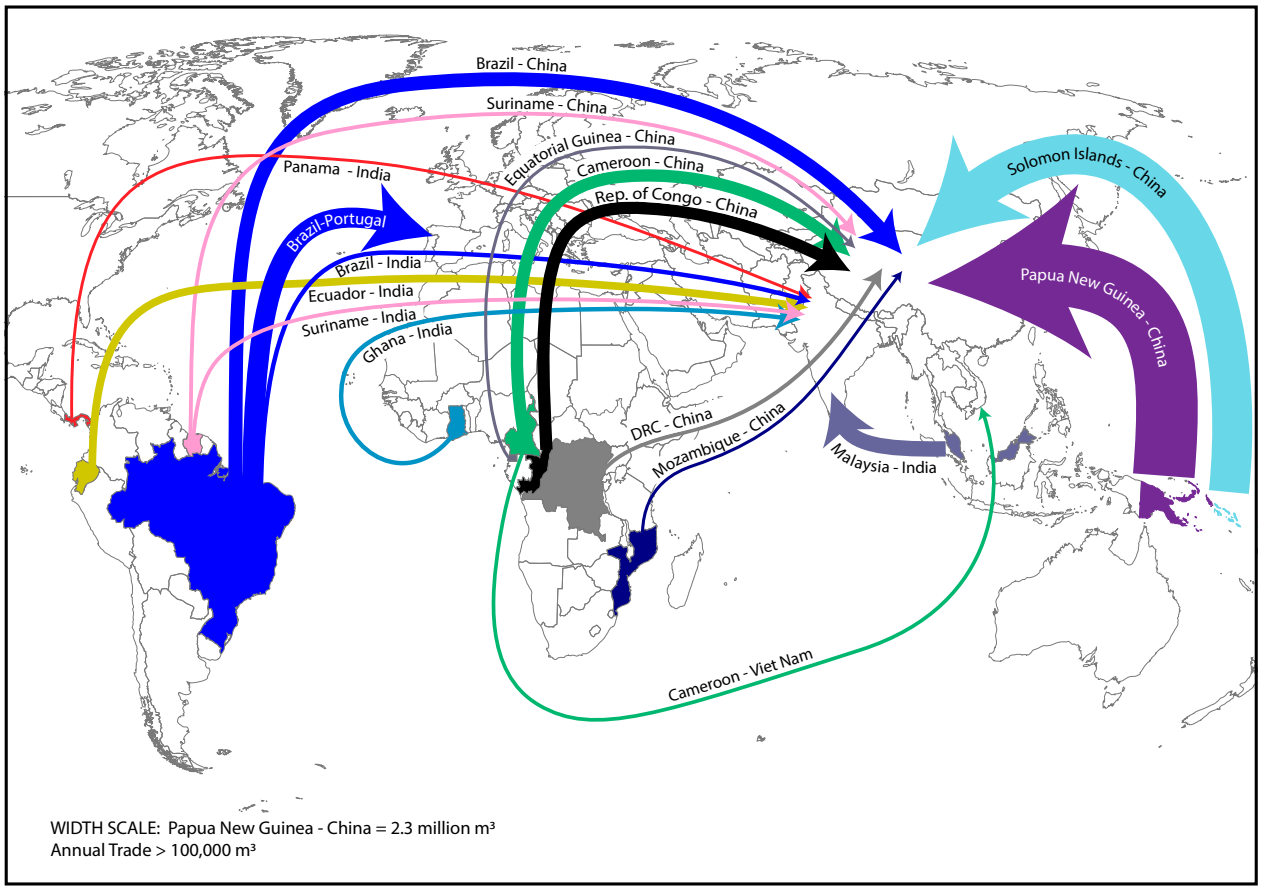
The global tropical log trade continues to focus on the Asia-Pacific region and two major markets – China and India – which together accounted for 79 percent of total world imports in 2023. The major directions of the global tropical log trade in 2023 were from Papua New Guinea (PNG), the Solomon Islands (not an ITTO member) Brazil and West African countries to China, from Brazil to Portugal; from Malaysia, Ecuador, Brazil, Ghana and Suriname to India; and from Cameroon to Viet Nam. 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.

Tropical log imports by ITTO members in 2023 were 15 percent (or 1.6 million m^3) greater than total tropical log exports reported by all members. The differences between reported ITTO imports and exports in 2023 were made up by reported log exports from non-ITTO countries, particularly the Solomon Islands (1.5 million m^3), Equatorial Guinea (0.115 million m^3), Nigeria (0.135 million m^3), Bolivia (0.113 million m^3), Lao PDR (0.07 million m^3) and Singapore (0.061 million m^3).

Figure 2.4 shows the top ITTO tropical log importers in 2022-2024 ranked by import volume in 2023. ITTO member countries (producers and consumers) in the Asia-Pacific region accounted for the bulk (89 percent) of ITTO imports and 38 percent of ITTO exports of tropical logs in 2023.

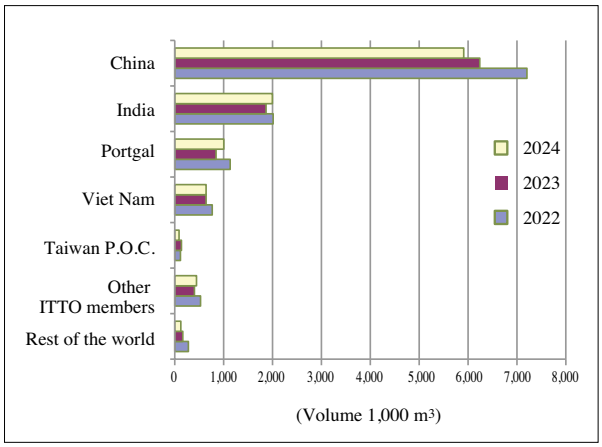
[22] Consumption data presented in this report have been derived from production and trade data and not obtained from direct country source data. As such, the data should be interpreted with caution.

Figure 2.3: Major Trade Flows: Tropical Industrial Roundwood 2023 (million m³)



Source: COMTRADE
Note: Major trade flows include annual trade greater than 100 000 m³.

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.

China continues to be the most important market in the tropical log trade, accounting for nearly 62 percent of ITTO tropical log imports by volume in 2023, although import volumes had contracted by over 52 percent to 6.2 million m³ compared with 2018, a peak year. In 2024, tropical log imports are expected to continue to decline, by 5 percent year-on-year, to 5.9 million m³.

China's economic recovery from the impacts of the COVID-19 pandemic has been slow, and the important construction sector has been impacted by a property sector crisis which began in 2021, triggered by a liquidity crunch that severely impacted major property developers. The crisis has continued, with recent data for January to March 2025 indicating a year-on-year decline of nearly 10 per cent in real estate investment[23]. The sector's previous growth had been driven by speculative investment and excessive borrowing, which had prompted government interventions to stabilise the market. These measures have been challenged by an ageing population and declining consumer confidence, with the crisis having widespread economic effects, dampening consumer spending and affecting financial markets. The government has announced that it will lower mortgage rates for existing home loans and reduce the minimum down payment ratio for both first and second homes, in an attempt to ease the crisis. China's construction sector contributes about 25 per cent of GDP and is an important determinant of China's domestic wood products demand. Growth in exports of China's secondary processed wood products has also stagnated since 2021 (see Chapter 3), impacted by declining consumer demand in major import markets, and rising manufacturing and transport costs which have reduced the competitiveness of Chinese exporters. China has recently introduced preferential policies to encourage consumption of interior decoration items and to promote housing renovation, which is expected to increase domestic consumption of wood-based products[24].

[23] National Bureau of Statistics of China 17 April 2025. *Investment in Real Estate Development for Jan-Mar 2025*. Available at: https://www.stats.gov.cn/english/PressRelease/202504/t20250425_1959458.html

[24] ITTO TTM Report 28:21, 1-15 November 2024

In 2023, PNG and the Solomon Islands were China's major tropical log suppliers, together accounting for 64 per cent of China's imports by volume, but there were also significant supplies from Brazil, Cameroon, Republic of Congo, Dem. Rep. of Congo (DRC), Suriname, Mozambique, and Equatorial Guinea, (see Appendix 2 Table 2-1). In 2024, imports from PNG declined 9 per cent to 2.07 million m^3, while imports from the Solomon Islands reached 1.58 million m^3, up 7 percent year-on-year. Over the same period, imports declined significantly year-on-year from Cameroon (down 25 percent), and the Republic of Congo (down 5 percent).

In recent years, China has become less reliant on Southeast Asian log supplies as their availability has declined, diversifying its tropical supply sources to the Pacific and Africa, even though a number of exporters have full or partial logging and log export bans in place. Tropical logs only constituted about 16 percent of China's total log imports in 2023 with substantial non-tropical log imports amounting to 31.8 million m^3, of which 3.7 million m^3 were temperate hardwoods.

The impact on China's wood product imports of the recent prohibitive tariffs imposed by the United States on all Chinese imports, and retaliatory tariffs imposed by China on US imports, is not yet evident in trade statistics. The uncertainty regarding tariff rates is expected to affect consumer confidence and domestic demand, as well as China's exports of secondary processed wood products to the United States, which will have consequences for China's wood processing industries and demand for tropical logs.

India's tropical log imports have fluctuated over the last five years. In contrast to China, where tropical log imports in 2023 comprised a small proportion (16 percent) of the total log import volume, India's imports of logs of tropical origin have been more significant (41 percent). Import volumes had rebounded in 2021 (by 40 percent year-on-year) from the effects of the COVID pandemic on the wood products sector and remained at that level in 2022. Imports dropped to 1.9 million m^3 in 2023, 7 percent less than the previous year. The decline in imports reflects demand levels and supply restrictions to India's plywood industry which is a significant end user of tropical logs.

India's major tropical log major suppliers in 2023 were Malaysia (29 per cent), followed by Ecuador (15 per cent), Brazil (9 per cent), Ghana (9 per cent), Suriname (8 per cent) and Panama (6 per cent). India's tropical log supply sources reflect a strong preference for teak from natural stands, although import demand for durable hardwood substitutes such as merbau, balau, kapur, kempas, meranti, and plantation teak have grown, with plantation teak now available from several tropical supplying countries in Africa and Latin America/ Caribbean, including Brazil, Colombia, Costa Rica, Ecuador, Ghana, Côte d'Ivoire, Nigeria, and Tanzania. Preliminary estimates show India's tropical log imports increasing to 2.0 million m^3 in 2024.

Viet Nam's tropical log imports have declined year-on-year since 2016, the peak year, dropping to 0.64 million m^3 in 2023, 16 per cent less than the previous year. In 2023, most of Viet Nam's log imports were non-coniferous (87 percent) and nearly 42 percent of Viet Nam's total log imports were of tropical origin. The major tropical log suppliers 2023 were Cameroon (21 per cent), Central African Republic (14 per cent), PNG (12 per cent), Rep. of Congo (11 per cent) and Suriname (8 per cent). Viet Nam's domestic wood products market was impacted by a downturn in the real estate sector in 2023 and 2024, constraining domestic consumption of wood-based products, in addition to the rising costs of raw materials and labour which has driven up production costs[25]. Imported tropical hardwoods are reportedly consumed predominantly in Viet Nam's domestic market. Viet Nam has been undertaking measures to control the legality of its tropical wood imports which is expected to impact the volume and source of future imports of tropical logs.

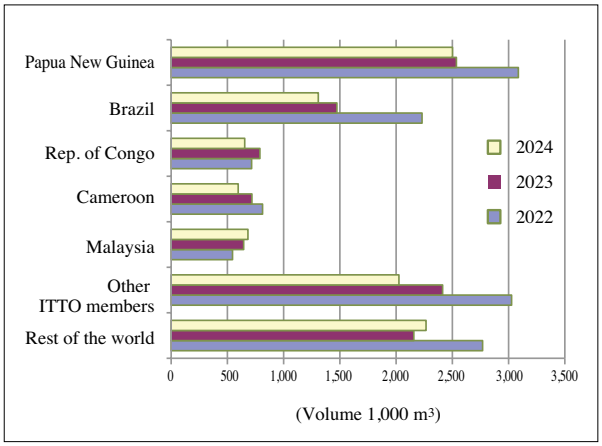
The surge in **Portugal's** imports of tropical logs, which peaked in 2022 at 1.3 million m^3, was predominantly of eucalypt species from Brazil. Imports contracted in 2023 to 0.8 million m^3 and are expected to rebound in 2024 to 1.0 million m^3. These import volumes have been reported by Portugal as tropical logs.

ITTO members (producers and consumers) accounted for nearly all (98 percent) of global imports of tropical logs in 2023.

Exports

Figure 2.5 shows the major ITTO tropical log exporters in 2022-2024, ranked by 2023 export volume.

Figure 2.5: Major Tropical Log Exporters



In 2023, ITTO producer countries exported 8.5 million m^3 of tropical logs valued at USD 2 120 million, down 17 percent by volume and 11 percent by value compared with the previous year. ITTO producers accounted for 77 percent of world exports by volume in 2023.

Papua New Guinea (PNG) was the largest global exporter of tropical logs in 2023, with exports totalling 2.5 million m^3, about 19 percent less than the previous year. Exports are expected to remain at about the same level in 2024. PNG's tropical log exports have continued to be overwhelmingly to China, which in 2023 accounted for over 89 percent of PNG's

[25] ITTO Tropical Timber Market Report. 1-15 February 2025.

exports. Viet Nam, Rep. of Korea, India and Taiwan P.O.C. were the only other important markets (Table 2.1). The major species exported in 2023 were taun (21 percent), kwila (11 percent), calophyllum (8 percent), and malas (7 percent)[26]. Severe log export bans and trade impediments imposed by other major log exporters have benefited both PNG and the Solomon Island's exports to China in recent years. However, the government of PNG imposed log export duties in February 2020, which were amended in 2023 and 2024, and announced intentions to reduce log export volumes by half by 2025, with log exports to cease by 2030, although implementation remains uncertain.

It is notable that non-ITTO members are also important tropical log exporters, with the **Solomon Islands** being the world's second largest exporter in 2023. The Solomon Islands exports substantial volumes of tropical logs to China (1.5 million m^3 in 2023) although, according to official estimates the rate of harvesting continues to exceed the sustainable harvest rate of 250,000 m^3, and most projections estimate that these forests will be exhausted within the next decade[27].

Malaysia's tropical log exports have been trending downwards over the last 10 years, reaching a low in 2022 of 0.5 million m^3, the lowest recorded volume in ITTOs statistical records. In 2023, exports picked up slightly and reached 0.6 million m^3, with the bulk of the export volume (84 percent) destined for India and the rest to other Asian markets (Taiwan P.O.C., Indonesia, and China).

Brazil was ITTO's second largest tropical log exporter in 2023. Exports surged from a relatively negligible base in 2018 (at 0.383 million m^3) to 2.2 million m^3 in 2022, dropping in 2023 to 1.5 million m^3. Exports are expected to decline to 1.3 million m^3 in 2024. Brazil's exports in 2023 were predominantly to Portugal (50 percent), China (36 percent), and India (11 percent). Exports to Portugal and China were predominantly eucalypts, while exports to India were mainly plantation teak. In 2024, the State of Matto Grosso, the largest teak producer in South America, announced tax benefits for development of the teak sector which may stimulate export potential of the species in the longer term[28]. Other important tropical log exporters in the Latin America/Caribbean region were Suriname (0.4 million m^3) and Ecuador (0.4 million m^3), with India and China the major destinations for these exporters.

Tropical log exports from the **ITTO Africa** region have followed the same trend as other major suppliers, declining 15 per cent by volume in 2023 to 2.6 million m^3 and expected to decline to 2.2 million m^3 in 2024. These trends reflect demand trends in China, the major market for Africa's tropical log exports.

Cameroon, Republic of Congo. Democratic Republic of Congo (DRC), Central African Republic (CAR), Ghana and Mozambique were the major ITTO exporters from the African region in 2023, with China, India and Viet Nam the major export destinations. Nigeria and Equatorial Guinea were the largest non-ITTO exporters in 2023 but both countries' exports have declined significantly in recent years. Nigeria had previously been a major log exporter, with exports peaking in 2015 at 1.3 million m^3, but the CITES suspension on commercial trade of *Pterocarpus erinaceus* from Nigeria, imposed in 2018, had effectively reduced exports to a minimal level. Equatorial Guinea's exports have contracted from a high of 1.4 million m^3 in 2018 to 0.1 million m^3 in 2023. A regional log export ban covering 6 of the CEMAC member countries – Cameroon, CAR, Chad, Rep. of Congo, Equatorial Guinea and Gabon - was expected to come into effect in January 2022 but has now been postponed to 1 January 2028, including a gradual phase-out beginning January 2025. If effectively implemented, log exports from the region will be expected to contract from 2025, and some countries have already implemented log export restrictions in some form.

Tropical log exports from the Republic of Congo declined year-on-year from 2017 to 2021, increasing 10 percent in 2022 to 0.72 million m^3 and by 10 percent in 2023 to 0.79 million m^3. Exports are expected to contract to 0.65 million m^3 in 2024. The Republic of Congo's exports in 2023 were predominantly to China (54 percent) and Viet Nam (9 percent), with okoumé being the most important species exported, followed by sapele, tali and okan.

Cameroon's tropical log exports have contracted year-on-year since 2017, with the exception of 2022 when exports increased slightly (by 4 percent to 0.81 million m^3). In 2023 exports totalled 0.72 million m^3, about half the level in 2017. Most of the exports in 2023 were to China (61 percent by volume) and Viet Nam (19 percent), with smaller volumes to mostly Asian and EU destinations. The downward trend is expected to continue in 2024, with exports totalling 0.60 million m^3.

Non-ITTO member producers exported 2.3 million m^3 of tropical logs in 2023, about 23 percent of the world total. The significant non-ITTO Member exporters in 2023 were the Solomon Islands (1.5 million m^3), Nigeria (0.135 million m^3), Equatorial Guinea (0.115 million m^3), and Bolivia (0.113 million m^3).

Sawnwood

Production

Production of tropical sawnwood in ITTO producer member countries accounted for 72 percent of world tropical sawnwood production in 2023 and totalled 52.3 million m^3. Production is expected to remain at about the same level in 2024, at 52.6 million m^3. Nearly 79 percent of production in 2023 in ITTO producer countries was in the Asia-Pacific region, while Latin America/Caribbean and Africa accounted for 11 percent and 10 percent respectively. There are several countries in the Asia-Pacific region with relatively large production levels – notably India, Thailand, Viet Nam, Indonesia, and Malaysia (in descending order by volume), although the accuracy of data for the Asia-Pacific region

[26] SGS 2024. *Log export monitoring monthly report for December 2023 to the Papua New Guinea Forestry Authority.* March 2024. SGS PNG Limited. Available at: https://pngforests.com/wp-content/uploads/2024/05/sgs_dec_2023.pdf

[27] The Guardian 2021. *From a forest in Papua New Guinea to a floor in Sydney: how China is getting rich off Pacific timber.* June 1, 2021. Available at: https://www.theguardian.com/world/2021/jun/01/from-a-forest-in-papua-new-guinea-to-a-floor-in-sydney-how-china-is-getting-rich-off-pacific-timber

[28] ITTO TTM Report 16-31 October 2024.

continues to be impaired by the lack of information provided by India which is the largest producer in the region.

Tropical sawnwood production in Latin America totalled 5.8 million m³ in 2023, a marginal decline compared with the previous year. Brazil accounted for 59 percent of the region's production in 2023, with Peru, Ecuador, Venezuela, Ecuador and Costa Rica, also being important producers.

Production in the African region has fluctuated over the last 5 years, declining in 2021 by 4 percent to 5.2 million m³ before rebounding in 2022 to 5.5 million m³ and contracting again in 2023 to 5.4 million m³. Cameroon, Gabon, Mozambique, Ghana, Côte d'Ivoire, Rep. of Congo and DRC (in descending order by volume) were the largest producers in the region. Production in Gabon had reportedly been impacted by power outages in 2024 and early 2025, with sawmills operating at about 40 percent capacity[29]. A continuing trend within the African region has been the transfer of industry investment from predominantly European to Asian-owned firms. This trend reflects 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. However, in 2024 and 2025, production levels in West Africa had been constrained by weak demand in China.

Figure 2.6: Major Tropical Sawnwood Producers

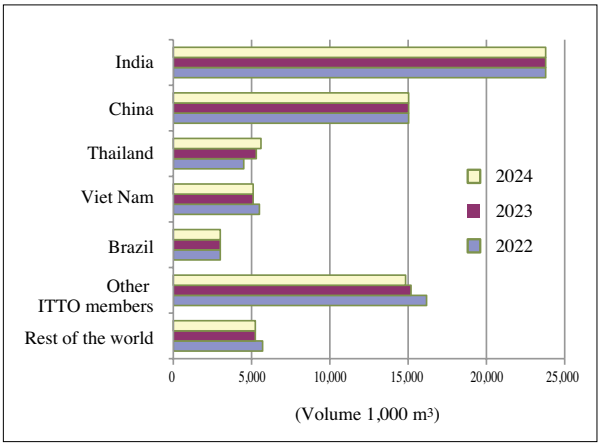


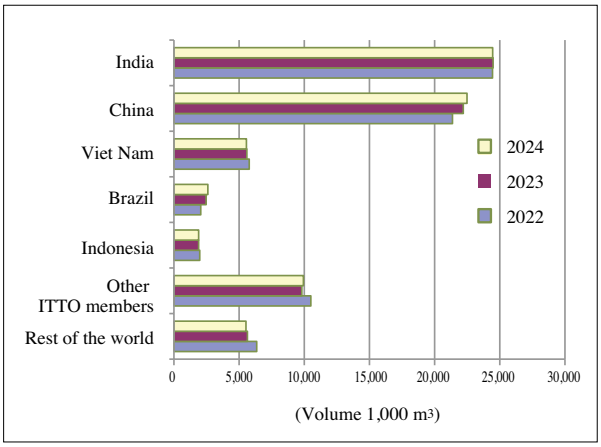
Figure 2.6 shows the major ITTO producers of tropical sawnwood in the 2022-2024 period, ranked by 2023 production. The top four producers (India, China, Viet Nam, and Thailand) are all located in the Asian region. Together with Brazil, they produced over 77 percent of ITTO's tropical sawnwood production in 2023. Appendix 1 shows that five other ITTO producer and consumer countries (Indonesia, Malaysia, Myanmar, Cameroon, and Gabon) produced more than 1 million m³ of tropical sawnwood in 2023. Peru, Mexico, the Philippines, Mozambique and Ghana produced more than 500 000 m³ over the same period. In 2023, about 7 percent of world tropical sawnwood production was in non-ITTO countries, of which Nigeria, Paraguay, Bangladesh, Lao PDR, Bolivia and Uganda were the most significant.

China is the only significant tropical sawnwood producer among ITTO consumer countries, with production totalling 15.0 million m³ in 2023. The sawmilling industry in China continues to be dominated by small and medium-sized enterprises. Production estimates from numerous, small-scale enterprises are therefore likely to be underestimated.

Consumption

Figure 2.7 shows the main ITTO consumers of tropical sawnwood in 2022-2024, ranked by 2023 consumption.

Figure 2.7: Major Tropical Sawnwood Consumers



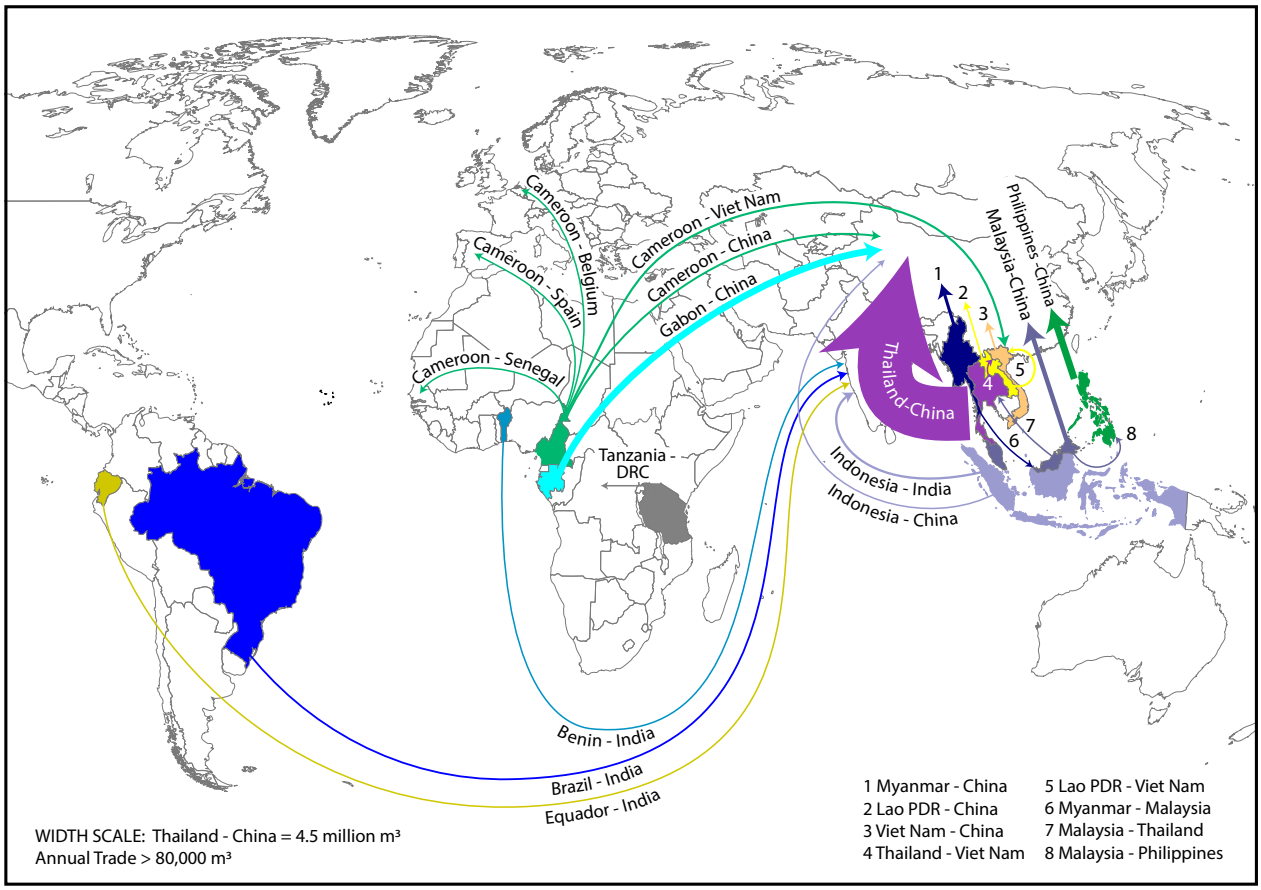
Note: China does not include Taiwan P.O.C., Hong Kong S.A.R. or Macau S.A.R.

Total ITTO tropical sawnwood consumption increased year-on-year from 2021 to 2023, totalling 66.5 million m³ in 2023, and is expected to reach 67.0 million m³ in 2024. In 2023 and 2024 consumption had moderated in India, the major consumer, while Viet Nam's consumption levels had contracted. China's consumption had increased over the same period. Nearly one-quarter of China's tropical sawnwood consumption is of rubberwood imported from Thailand which is used in the manufacture of furniture, wooden doors and cabinets.

The five countries in Figure 2.7 accounted for 85 percent of ITTO members' consumption of tropical sawnwood in 2023. India accounted for 37 percent of ITTO consumption, followed by China (33 percent), Viet Nam (8 percent), Brazil (4 percent), and Indonesia (3 percent). Other significant tropical sawnwood consuming countries in 2023 were Myanmar (1.3 million m³) and Malaysia (1.1 million m³). Consumption in the EU-27 region has declined year-on-year since 2020, dropping to 0.693 million m³ in 2023 and 0.602 million m³ in 2024. In the African region, consumption totalled 2.3 million m³ in 2023, up 20 percent on the previous year, and accounting for about 3 percent of ITTO total consumption. Africa's consumption is expected to continue to increase in 2024, reaching 2.5 million m³. However, a large proportion of domestic consumption is provided by the informal sector. Non-ITTO members, mostly in the African region, consumed 8 percent of the world total in 2023, with Nigeria consuming 3 percent of the world total.

[29] ITTO Tropical Timber Market Report 16-31 January 2025.

Figure 2.8: Major Trade Flows: Tropical Sawnwood 2023 (million m³)



Source: COMTRADE
Note: Major trade flows include annual trade greater than 83 000 m³.

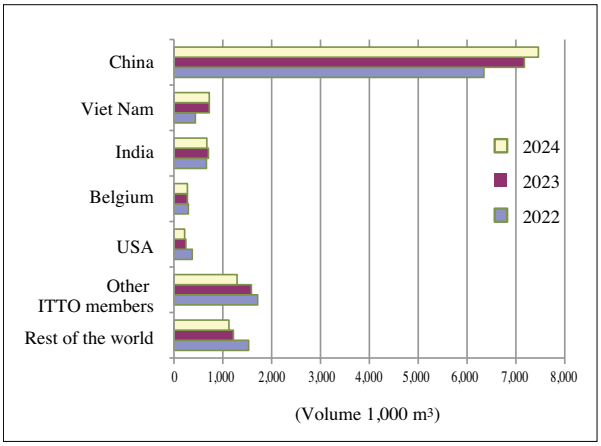
Imports

Figure 2.8 shows the major trade flows for tropical sawnwood in 2023. The bulk of the global tropical sawnwood trade (77 per cent of imports and 62 per cent of exports) lies within the Asia-Pacific region. China, India, and Viet Nam are the major country importers, with, in descending order, EU-27 countries (particularly Belgium, France and Italy), the United States, Taiwan P.O.C, United Kingdom, the Philippines and Thailand also being important markets. Thailand is the dominant exporter, followed by Cameroon, Malaysia, Gabon and the Philippines. In 2023 total ITTO imports of tropical sawnwood increased year-on-year, by 9 percent, bucking the import trend for other primary wood products. In that year, ITTO imports totalled 11.9 million m³, about 90 percent of the world import volume, and were valued at USD 4 125 million. Tropical sawnwood imports were only a small proportion by volume (about 9 per cent) of total world sawnwood imports (tropical and non-tropical) in 2023.

Figure 2.9 shows the major ITTO importers in 2022-2024, ranked by 2023 import volume.

China's import growth has driven the global growth in tropical sawnwood imports in recent years, and it remains the largest country importer by a large margin, absorbing about 60 percent of world tropical sawnwood imports in 2023 and 63 percent in 2024. In contrast to tropical log imports, China's imports of tropical sawnwood have grown since 2021, a low

Figure 2.9: Major Tropical Sawnwood Importers



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

year, increasing to 6.3 million m³ in 2022 and 7.2 million m³ in 2023, up year-on-year by 6 percent and 13 percent respectively. Demand for tropical sawnwood had been driven by a decline in availability of tropical logs, as more producer countries have imposed restrictions on log exports, and as manufacturing costs have risen in China, increasing the competitiveness of tropical sawnwood imports.

About 63 percent of China's import volume in 2023 was sourced from Thailand and was predominantly rubberwood.

The Philippines and Gabon supplied 11 percent and 8 percent respectively of China's import volume, with Myanmar, Viet Nam, Cameroon, Malaysia and Indonesia providing most of the remainder. Imports from Myanmar and Viet Nam had surged in 2023, up 146 percent and 119 percent respectively, although most of the increase in volume of China's tropical sawnwood imports can be attributed to a 17 percent increase in imports from Thailand. As in previous years, there were significant discrepancies in the trade volumes reported by China and its major trading partners (Appendix 2 Table 2-2). While China's imports from Thailand are predominantly of lower value rubberwood, Africa's supplies are mainly of high-value specialty timbers for the high-end market.

In 2024, China's tropical sawnwood imports have continued to rise to 7.5 million m^3 valued at USD 2 134 million, up 4 percent by volume and 7 percent by value compared with the same period in 2023. In 2024, Gabon had replaced the Philippines as the major supplier with imports from Gabon rising 43 percent to 0.77 million m^3 while imports from the Philippines declined 9 percent to 0.64 million m^3. The upturn in imports in 2024 has been attributed to increased demand for high-quality tropical hardwood sawnwood in the furniture industry, which had picked up in 2024, and demand from Chinese companies to increase inventories and reserves of tropical hardwoods amid fluctuating prices and anticipated demand[30].

Viet Nam's tropical sawnwood imports surged in 2023 to 0.72 million m^3, up 65 percent on the previous year and are expected to remain at about that level in 2024. The major suppliers were Cameroon (25 percent), Lao PDR (25 percent) Thailand (13 percent), Zambia (8 percent) Angola (6 percent) Brazil (5 percent) and Gabon (4 percent).

India's imports of tropical sawnwood have fluctuated over the last five years and totalled 0.70 million m^3 in 2023, Import demand has been driven by domestic demand for wooden furniture, a significant end use of tropical sawnwood, which has grown due to rising disposable incomes, an expanding middle class and growth in the number of urban households. In 2023, India's main suppliers by volume were Brazil (22 percent), Ecuador (12 percent), Malaysia (11 percent), Ghana (9 percent), Tanzania (8 percent), Togo (8 percent) and Indonesia (7 percent).

Tropical sawnwood imports by the **United States** have been trending downwards since 2022 when imports peaked at 0.37 million m^3. Imports dropped by 35 percent in 2023 to 0.24 million m^3 and by 10 percent in 2024 to 0.22 million m^3. In recent years, US demand for sawn tropical hardwoods has been challenged by a continuing trend towards imports of semi-finished and finished products such as flooring and furniture. The major import sources in 2023 were Brazil (25 percent), Indonesia (14 percent), Cameroon (8 percent), Malaysia (11 percent) and the Rep. of Congo (7 percent).

Tropical sawnwood imports by **EU-27 countries** have continued on a downward trend, declining to 0.88 million m^3 in 2023 (down 6 percent) and 0.76 million m^3 in 2024 (down 13 percent), the lowest level in historical records. The major suppliers to the EU-27 in 2023 were Cameroon (41 percent), Gabon (13 percent), Brazil (9 percent) and Malaysia (8 percent).

[30] ITTO Tropical Timber Market Report 16-28 February 2025.

Intra-EU trade accounted for 17 percent of the EU-27 import volume in 2023.

Belgium, France, Italy and Spain were the EU-27's largest tropical sawnwood importers in 2023 and 2024. Belgium's imports totalled 0.28 million m^3 in 2023, down 7 percent year-on-year, but down 32 percent compared with 2021. Cameroon supplied 45 percent of the import volume, followed by Gabon (19 percent) Brazil (8 percent) and the Rep. of Congo (8 percent). The Netherlands has been a major importer in previous years but imports have been declining year-on-year since 2020, plunging to 0.06 million m^3 in 2023, down 30 percent on the previous year and 65 percent less than the import volume in 2020. Belgium and the Netherlands are significant re-exporters to EU markets and play a key role in distribution of sawn tropical hardwoods in the EU-27. France's imports have moderated at 0.13 million m^3 in 2023 and are expected to drop to 0.09 million m^3 in 2024, while Italy's imports countered the trend and increased year-on-year between 2020 and 2023 but plunged 39 percent in 2024 to 0.08 million m^3.

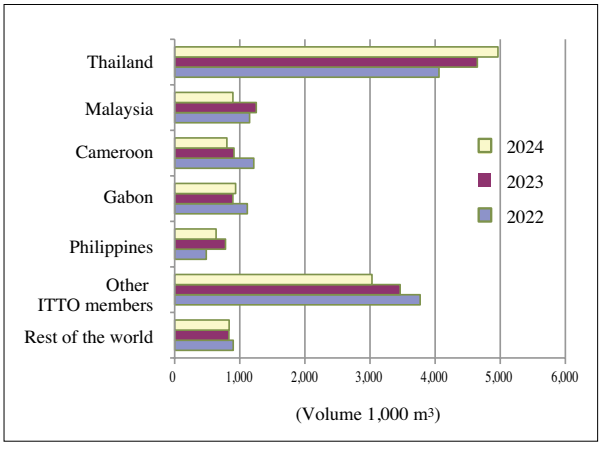
Tropical sawnwood imports by the **United Kingdom**, had rebounded in 2021 following a plunge in imports in 2020. Imports were up 51 percent by volume to 0.107 million m^3 in 2021, declining by 12 percent in 2022 and 11 percent in 2023 to 0.08 million m^3.

ITTO imports of tropical sawnwood constituted 90 percent of global imports in 2023 and 2024. Major importers in the "rest of the world" in 2023 in descending order were Kenya, Senegal, Singapore, Yemen, Turkey, and United Arab Emirates.

Exports

Figure 2.10 shows the major ITTO tropical sawnwood exporters in 2022-2024, ranked by 2023 export volume.

Figure 2.10: Major Tropical Sawnwood Exporters



Tropical sawnwood exports by producer members increased year-on-year from 2020 to 2023. In 2023 exports amounted to 11.6 million m^3 valued at USD 4 109 million, up 1 percent by volume but down 9 percent by value on the 2022 level. Exports are expected to decline 6 percent by volume in 2024 to 11.0 million m^3, with Malaysia accounting for most of the decline. ITTO members accounted for most (93 percent) of the global exports of tropical sawnwood in 2023.

Thailand remains the top-ranking exporter of tropical sawnwood in 2023 and 2024, most of which is plantation rubberwood. Exports trends reflect developments in China's secondary processed wood products industries which absorb about 97 percent of Thailand's exports, in contrast to other major exporters such as Malaysia which have diversified markets across the globe. During the period 2019 to 2021, Thailand's exports had dropped to relatively low levels by historic standards, and totalled 3.9 million m^3 in 2021, with Thailand's rubberwood sector being severely affected by declining demand in China and by logistical supply issues from China's imposed measures to control COVID-19. However, exports have trended upwards year-on-year since 2021, reaching 4.7 million m^3 in 2023, up 15 percent by volume on the previous year, increasing further to 5.0 million m^3 in 2024. Thailand export prices of rubberwood had reportedly increased in the first half of 2024 amid rising costs of raw materials, a surge in shipping costs which had pushed up prices, and a rebound in market prices following a long period of low prices. Although there have been concerns that this may impact Chinese import demand this is not yet evident in the trade data[31].

Tropical sawnwood exports from **Malaysia** declined year-on-year from 2014 to 2022, when exports reached a low of 1.2 million m^3. The downward trend has been mainly in response to constraints in raw material availability due to sustainable forest management practices. In 2023, the export volume increased (by 9 percent) to 1.3 million m^3 but the value had declined by 17 percent to USD 497 million, reflecting an increase in exports to China of lower-value species such as acacia in the HS 440799 code category. In 2024 exports plunged by nearly one-third to 0.9 million m^3. Although China was the major destination for Malaysia's tropical sawnwood exports in 2023 (30 percent by volume), there were a diverse number of other export destinations, including Thailand (7 percent), the Philippines (7 percent), India (7 percent), and Taiwan P.O.C. (5 percent), in addition to a number of EU destinations.

Malaysian exporters have been shifting their marketing efforts from EU to other emerging markets, and from sawnwood to higher value-added products such as LVL, doors and other joinery products. Certified sawnwood accounted for about 20 percent of Malaysia's MTCS-certified wood product exports in 2023. The volume of MTCS-certified sawnwood had declined by 10 percent in 2023 and amounted to 53,715 m^3. The Netherlands, the United Kingdom and Germany were the largest importers[32]. As with other tropical sawnwood exporters, the Malaysian government is concerned that implementation of the EU Deforestation Regulation will increase production costs for Malaysia's commodity-based products, including sawnwood, making them less competitive in global markets[33].

Cameroon is the largest exporter of tropical sawnwood in the African region and ITTO's third largest exporter. Exports totalled 0.91 million m^3 in 2023, 25 percent less than the previous year when exports had peaked at 1.2 million m^3. In 2024, export volumes had continued to contract, dropping to 0.80 million m^3, 12 percent down on the 2023 level. Exports had been constrained by a significant downturn in China's demand levels in 2023 and 2024 and subdued demand in EU markets, in addition to more stringent government regulations and an increase in export tax from 10 percent to 15 percent on the FOB value of sawn timber, which was effective on 1 January 2023. Cameroon exporters have reported delays in processing documentation for CITES certification for shipments of a number of species, including bubinga, khaya, doussie and padouk[34]. Cameroon and other West African exporters continue to be challenged by high regional transport and logistical costs and the requirement for significant investment in port and land-side infrastructure. Viet Nam was Cameroon's most important country market by volume, absorbing 20 percent of Cameroon's exports, followed by China (14 percent), Belgium (14 percent), and Italy (7 percent).

Gabon is the second largest exporter of tropical sawnwood from the ITTO African region. Tropical sawnwood exports totalled 0.89 million m^3 in 2023, down 20 percent on the previous year before rebounding in 2024 to 0.94 million m^3. China was the dominant market destination for Gabon's tropical sawnwood exports in 2023, importing 69 percent by volume, with the remainder mainly to the Philippines, Viet Nam and EU-27 destinations. In 2023 exporters had reported a slowdown in demand for species specific to the Chinese market including belli, okan, padouk and okoumé, resulting in exporters targeting alternative markets, particularly the EU and Middle East.

Other important ITTO exporters of sawnwood in 2023 were the Philippines (0.78 million m^3), Brazil (0.55 million m^3), DRC (0.38 million m^3), Indonesia (0.32 million m^3), and Republic of Congo (0.31 million m^3). Lao PDR was the only significant exporter of tropical sawnwood in the "rest of the world", exporting 0.28 million m^3 in 2023, with exports having declined significantly following the imposition of severe export restrictions on sawnwood from May 2016.

ITTO consumer countries re-exported small volumes of tropical sawnwood in 2023, totalling 0.32 million m^3. Although about three-quarters of exports were from EU-27 countries, with Belgium, the Netherlands, Germany, and Portugal the major exporters, most of the trade is intra-regional (within the EU-27).

Veneer

Production

Production of tropical veneer in ITTO producer countries increased year-on-year from 2020 to 2022, when production amounted to 7.0 million m^3, before declining in 2023 and 2024 to 6.8 million m^3 and 6.6 million m^3 respectively. 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

[31] ITTO Tropical Timber Market Report 1-15 July 2024.

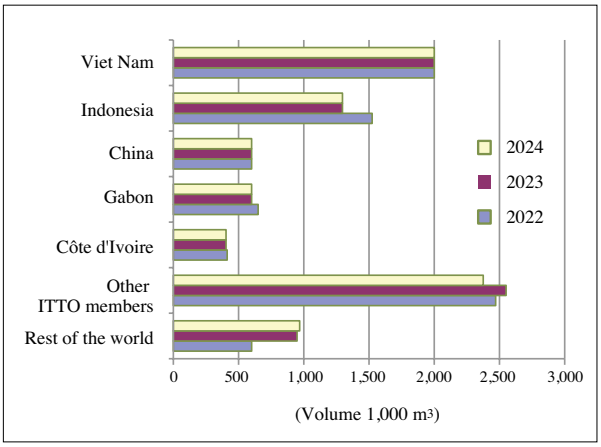
[32] Malaysian Timber Certification Council. *Annual Report 2023*. Available at: https://mtcc.com.my/wp-content/uploads/2025/04/MTCC-Annual-Report-2023-FINAL.pdf

[33] ITTO TTM Report 1-15 January 2023.

[34] ITTO Tropical Timber Market Report 16-28 February 2025.

traded internationally are minimal. The Asia-Pacific producer region (not including China) produced over 73 percent of ITTO producers' total production, followed by Africa (21 percent) and Latin America (5 percent). Major ITTO veneer producers in 2022-2024 are shown in Figure 2.11.

Figure 2.11: Major Tropical Veneer Producers



Viet Nam's tropical veneer production has risen dramatically over the last decade and in 2023 production amounted to 2.0 million m^3, accounting for 30 percent of ITTO producers' production in that year. However, as with China there is limited information for analysis on Viet Nam's veneer processing industry. **Indonesia** was ITTO's second largest producer in 2023, at 1.296 million m^3, with production declining 15 percent on the previous year.

China (an ITTO consumer country) is ITTO's third largest tropical veneer producer in 2023 and has increased its veneer manufacturing capacity considerably in recent years, although production had declined in 2020 (by 20 percent) to 0.600 million m^3. Although reliable information on China's tropical veneer production is unavailable, the best estimate is production totalling 0.600 million m^3 in 2023 and remaining at that level in 2024.

Tropical veneer production in **Gabon** has fluctuated over the last five years, reaching a high of 0.650 million m^3 in 2022, up 18 percent on the 2021 level, but dropping to 0.600 million m^3 in 2023. Tropical veneer production in Gabon and other significant African veneer producing countries, including **Ghana** and **Côte d'Ivoire**, has been focused on export markets, particularly the EU, where demand levels had plummeted in 2023. Structural changes have occurred 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 costs. Asian investors are able to market a greater range of species and have been less discerning in requiring legal and sustainable products in their domestic markets.

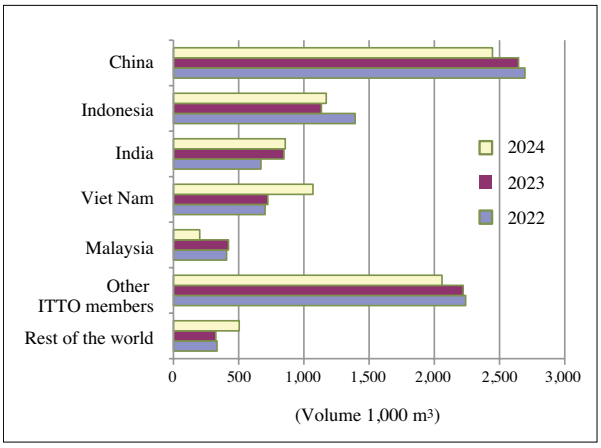
Brazil remains the largest tropical veneer producer in the Latin America/Caribbean region, with veneer production totalling 0.300 million m^3 in 2023 and 2024.

The top five tropical veneer producing countries comprised about 66 percent of ITTO veneer production in 2023. ITTO consumer countries produced 0.692 million m^3 of tropical veneer in 2023, increasing marginally in 2024 to 0.702 million m^3. The trend reflects production levels in **China**, which accounted for the bulk of ITTO consumer countries' production (87 percent). 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 use relatively low volumes.

Consumption

Consumption[35] of tropical veneer in all ITTO member countries, in furniture and other secondary processing industries (but not destined for plywood), recovered strongly in 2021 from a low in 2020, increasing 37 percent year-on-year to reach 8.5 million m^3. However, the recovery was short-lived, with consumption trending downwards year-on-year from 2022 to 2024. Consumption dropped to 8,0 million m^3 in 2023 and 7.8 million m^3 in 2024 although consumption trends differed significantly between countries. Figure 2.12 shows the major ITTO consumers of tropical veneer from 2022-2024.

Figure 2.12: Major Tropical Veneer Consumers



China maintained its position as ITTO's largest tropical veneer consumer in 2023, followed by Indonesia, India, Viet Nam, and Malaysia. China's consumption reached a peak in 2021 of 3.6 million m^3 nearly twice the level of the previous year, but declined in volume by 25 percent in 2022, contracting slightly in 2023 to 2.6 million m^3. China accounted for nearly 86 percent of ITTO consumer countries' tropical veneer consumption in 2023, and 32 percent of world consumption. 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. Consumption is expected to retreat to 2.4 million m^3 in 2024.

[35] 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.

Indonesia's tropical veneer consumption declined to 1.134 million m³ in 2023, down 19 percent year-on-year, increasing slightly to 1.171 million m³ in 2024. Almost all of Indonesia's production of veneer was consumed domestically, with minimal trade in veneer recorded over the last five years.

India's consumption had rebounded in 2023 from a low in 2022, increasing 26 percent by volume to 0.847 million m³ in 2023. Almost all of India's production was consumed domestically. **Viet Nam**'s consumption remained relatively static in 2023 at 0.723 million m³ and is expected to increase substantially (by 48 percent) in 2024 to 1.070 million m³. Tropical veneer consumption in **Malaysia** reached 0.422 million m³ in 2023 but is expected to decline to 0.201 million m³ in 2024. The top five tropical veneer consuming countries comprised about 69 percent of total world tropical veneer consumption in 2023.

Several other countries - Côte d'Ivoire, the Philippines, Ghana, Brazil, Gabon, and Taiwan P.O.C. - sustained a relatively large veneer consumption base. **EU-27 countries** (mostly France and Italy) are also major tropical veneer consumers. EU-27 countries' overall consumption totalled 0.264 million m³ in 2023 and 0.280 million m³ in 2024.

Imports

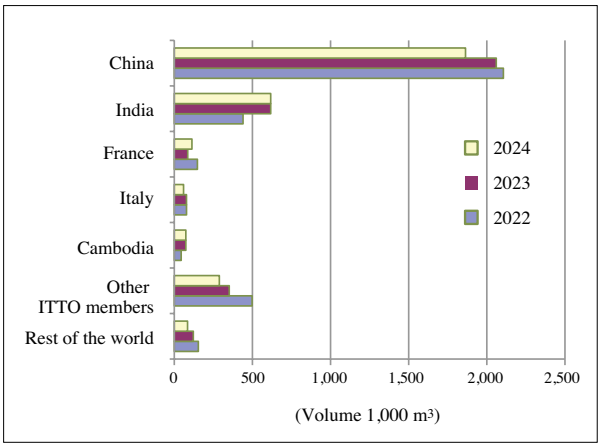
Many importing countries do not differentiate between the various types of veneer and plywood (e.g., softwood/hardwood, temperate/tropical) in trade statistics. For plywood, different species of veneers (softwoods and hardwoods) are increasingly used in production. The lack of resolution in trade statistics 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. ITTO has recently completed research on conversion factors for tropical veneer and plywood to improve the accuracy of these statistics[36].

Figure 2.13 shows the major ITTO veneer importers for 2022-2024 ranked in order of 2023 import volume. Total ITTO tropical veneer imports have declined year-on-year since 2021, a peak year, and totalled 3.3 million in 2023 and 3.0 million m³ in 2024.

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. Tropical veneer imports have declined year-on-year since 2021, when imports reached a high of 3.0 million m³, declining in 2022 by 30 percent year-on-year to 2.1 million m³. Import volumes continued to contract in 2023 (down 2 percent to 2.0 million m³) and in 2024 (down 10 percent to 1.9 million m³).

[36] ITTO 2025. *Tropical Veneer and Plywood: Description, Properties and Conversion Factors*. International Tropical Timber Organization, Yokohama, Japan. Available at: https://www.itto.int/other_technical_reports/

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.

Imports in 2024 comprised about 62 percent of world imports. The trend reflects subdued demand in furniture and flooring manufacturing industries over the period. Viet Nam is the largest supplier, although the proportion of imports from Viet Nam has been declining in recent years, from 78 percent of China's tropical veneer imports in 2021 to 54 percent in 2023. About 21 percent of imports were from Uganda (not an ITTO member) with Thailand, Myanmar, Gabon, and Tanzania also being important suppliers.

India's imports of tropical veneer totalled 0.617 million m³ in 2023, up 40 percent on the previous year. With restricted availability of high-quality teak veneer logs, Indian veneer manufacturers have continued to invest in veneer manufacturing facilities in Myanmar, Lao PDR, Viet Nam, Indonesia, and Gabon. **France** was ITTO's third largest tropical veneer importer by volume, with imports increasing significantly (by 87 percent) between 2020 and 2022, reaching 0.148 million m³, before declining in 2023 to 0.086 million m³. Over 92 percent of France's imports in 2023 were from Gabon. The only other significant importers in 2023, were Italy, Cambodia, Malaysia and Taiwan P.O.C. Italy's suppliers were mostly from Africa (Cameroon, Côte d'Ivoire, and Gabon) while the other importers' supply sources were predominantly from Asia-Pacific and Brazil.

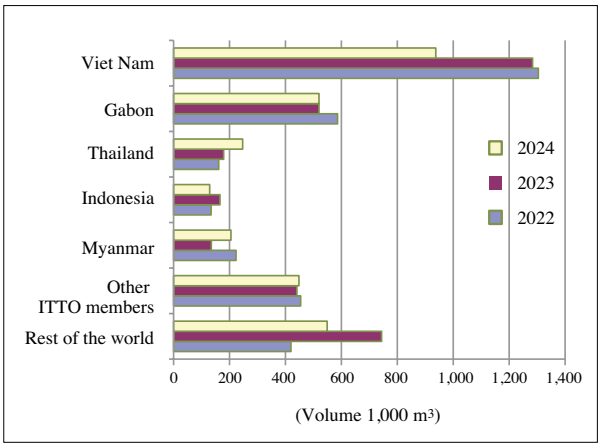
Exports

Figure 2.14 shows the top ITTO tropical veneer exporters in 2022-2024, ranked in order of 2023 export volume.

Total ITTO producer members' exports peaked in 2021 at 3.0 million m³, up 60 percent on the previous year, before declining year-on-year to 2.7 million m³ in 2023 and 2.4 million m³ in 2024. The contraction reflects trends in exports from **Viet Nam**, which supplied 47 percent of ITTO members' exports in 2023. The decline in exports since 2021 reflects the significant downturn in demand for tropical veneer in China, the major market, which absorbed 87 percent of Viet Nam's tropical veneer exports in 2023. The remainder was exported predominantly to India and Cambodia.

Gabon's exports of tropical veneer have followed demand levels for okoumé plywood in the European Union and

Figure 2.14: Major Tropical Veneer Exporters



India, the major markets. 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 continued to increase year-on-year to 2022 with the exception of a slight downturn in 2020. Exports reached 0.586 million m^3 in 2022 before declining slightly to 0.520 million m^3 in 2023 and expected to remain at that level in 2024. About half of Gabon's exports in 2023 were to India, and 18 percent to China, reflecting increasing Asian investment in veneer manufacture in Gabon. About 18 percent of exports were to France. Tropical veneer exports from the African region accounted for 27 percent of exports from ITTO producer countries in 2023, with Gabon, Cameroon, and Côte d'Ivoire being the major exporters from the region. Although EU destinations have been important to the African tropical veneer trade, exports to India and China have continued to grow in recent years.

Thailand, Indonesia and Myanmar were also important tropical veneer exporters in 2023, supplying 7 percent, 6 percent, and 5 percent of ITTO exports, with China and India being the dominant markets.

Plywood

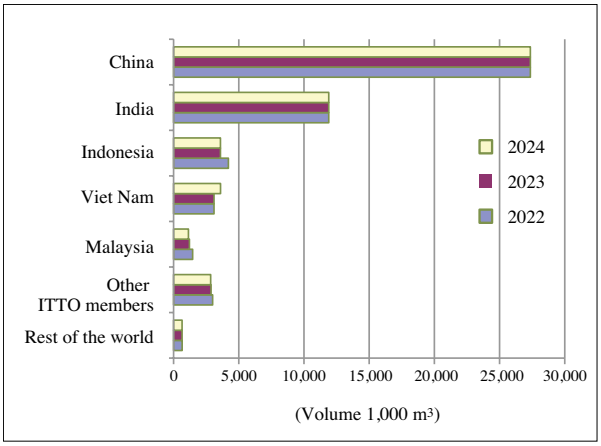
Production

The main ITTO plywood producers in 2022-2024 are shown in Figure 2.15. Production of tropical plywood in ITTO member countries (producers and consumers) increased year-on-year between 2016 and 2022, before contracting slightly (by 2 percent) to 50.0 million m^3 in 2023. Production by ITTO members is estimated to increase in 2024 to 50.4 million m^3.

ITTO members accounted for nearly 99 percent of world production of tropical plywood (comprising ITTO producers and consumers, and non-ITTO countries), totalling 50.7 million m^3 in 2023.

China, India, Indonesia, Viet Nam and Malaysia dominate tropical plywood production among ITTO countries, together accounting for 93 percent of world production of tropical plywood in 2023. The only other notable tropical plywood producers in 2023 were Cambodia, Ecuador, the Philippines, Côte d'Ivoire, and Brazil, who accounted for most of the remaining 7 percent.

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.

About 32 per cent of ITTO producers' plywood production by volume was exported in 2023. Apart from India, which consumes the bulk of its domestic tropical plywood production, a significant proportion of production was exported from other major producers in the ITTO Asia-Pacific producer region, notably Malaysia (84 per cent), Indonesia (86 per cent) and Viet Nam (69 per cent). Production is therefore more sensitive to market conditions in major importing countries, particularly the United States, Japan, and the Republic of Korea, than other tropical primary products. Substitution trends have affected production levels, with tropical plywood continuing to lose market share to temperate and softwood plywood and other lower cost alternative products. The declining availability and rising prices of peeler logs of tropical species from natural forests has led to the extensive use of fast-grown plantation species such as pine, poplar, eucalypts, rubberwood and acacia as core raw materials in tropical plywood manufacture. 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.

India's tropical plywood production is based largely on imported tropical logs and totalled 11.9 million m^3 in 2023. 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 continue to face difficulties in securing raw material along with reduced availability and rising costs of log imports from other supplying countries. In 2023, plywood manufacturers reported cuts in production in response to limited raw material supplies and increased input prices, particularly resin, with plywood mills reporting competition for raw materials with new MDF and particleboard plants[37]. In 2024, the prices of plantation poplar and eucalypts had surged, resulting in some mills in north India reportedly reducing

[37] ITTO Tropical Timber Market Report, 1-15 May 2023.

production or even closing mills[38]. However, India has recently reported a wider acceptance of a range of species, including pine, for core plywood veneers, from imports of logs and veneer[39]. This has reduced manufacturing costs which had risen in response to the high prices of poplar logs, which, in part, reflect declining availability. Plywood production may be impacted in 2025 by the implementation in February 2025 of new quality standards (BIS/QCO) for domestically produced and imported plywood. Less than half of India's 1200 plywood manufacturing facilities were reported to have licenses as of January 2025[40].

ITTO consumer countries' tropical plywood production totalled 27.9 million m^3 in 2023, a similar level to the previous year. **China** accounted for the bulk of consumers' production (98 per cent), based on imported tropical logs, most (98 per cent) of which is consumed domestically. China is the dominant global producer of both softwood and hardwood plywood, manufacturing 52 percent of world plywood (softwood and hardwood) and 54 percent of world tropical plywood. Relocation of plywood production facilities to other producer countries such as Viet Nam has also occurred to reduce production costs and avoid prohibitive tariffs imposed by the United States on some Chinese plywood imports. China's tropical plywood production is estimated at 27.4 million m^3 in 2023 and 2024. In 2024 the total number of plywood manufacturing enterprises (tropical and non-tropical) declined to 6 020, down 19 percent year-on-year, although the annual production capacity increased, up 8 percent to 221 million m^3. About 36 percent of production was used in furniture manufacture and home decoration, 18 percent for packaging, 27 percent for concrete formwork, 11 percent for blockboard and the remainder for flooring uses[41].

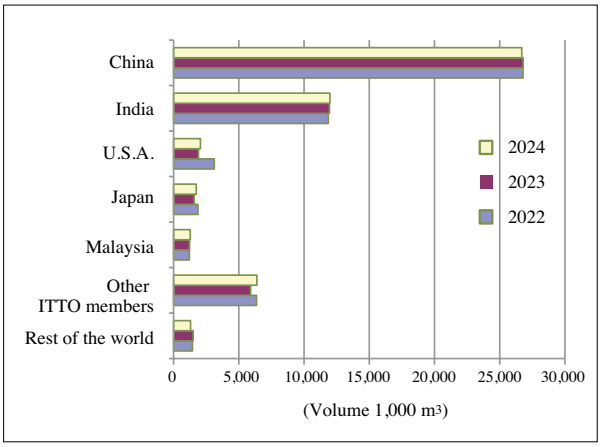
Indonesian plywood production has continued to remain relatively low compared to historic levels (3.6 million m^3 in 2023, about half the level of 2003). Production has been affected by reductions in log availability for plywood production caused by overexploitation of forests in previous years, a sharp decline in legally sanctioned logging quotas and improvements in forest law enforcement practices. **Viet Nam's** tropical plywood production increased significantly year-on-year between 2018 and 2021, reaching 3.1 million m^3 in 2021 compared with 0.8 million m^3 in 2018. Production remained at that level in 2022 and 2023, increasing to 3.6 million m^3 in 2024.

Malaysia also 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 continued to trend downwards in recent years , with the exception of 2022, declining to 1.2 million m^3 in 2023 and 1.1 million m^3 in 2024, significantly less than the peak level in 2006 of over 5 million m^3. 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, labour shortages and logistical supply problems restricting log supply to domestic plywood mills.

Consumption

Figure 2.16 shows the top ITTO consumers of tropical plywood for 2022 to 2024.

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.

Aggregate consumption of tropical plywood in ITTO countries has remained relatively stable in recent years although it continues to face intense competition from other 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 2023, world tropical plywood consumption totalled 50.9 million m^3 and is estimated to increase slightly in 2024 to 51.4 million m^3. Aggregate consumption of tropical plywood in producing countries in 2023 was down marginally in 2023 and totalled 16.6 million m^3, recovering in 2024 at 17.3 million m^3, up 4 percent on the previous year.

China, an ITTO consumer country, was the largest consumer of tropical plywood in 2023, accounting for 53 percent of world consumption. China's consumption amounted to 26.8 million m^3 in 2023, about the same level as the previous year.

India's tropical plywood consumption has risen year-on-year over the last five years and totalled 11.9 million m^3 in 2023 and 12.0 million m^3 in 2024. 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. The Indian plywood market is primarily driven by construction activity and the home furnishing sector. Growth in consumer disposable income levels along with rising expenditure on home décor has supported demand for wood-based panels, including plywood, boosted by a government policy shift to demand-side stimulus and more public investment. In 2023, demand for plywood had been boosted by the product's acceptance for use in tier 3 and rural markets as a cost-effective alternative to traditional wood shuttering[42].

[38] https://woodcentral.com.au/indias-plywood-manufacturers-are-shifting-to-pine-log-peeling/

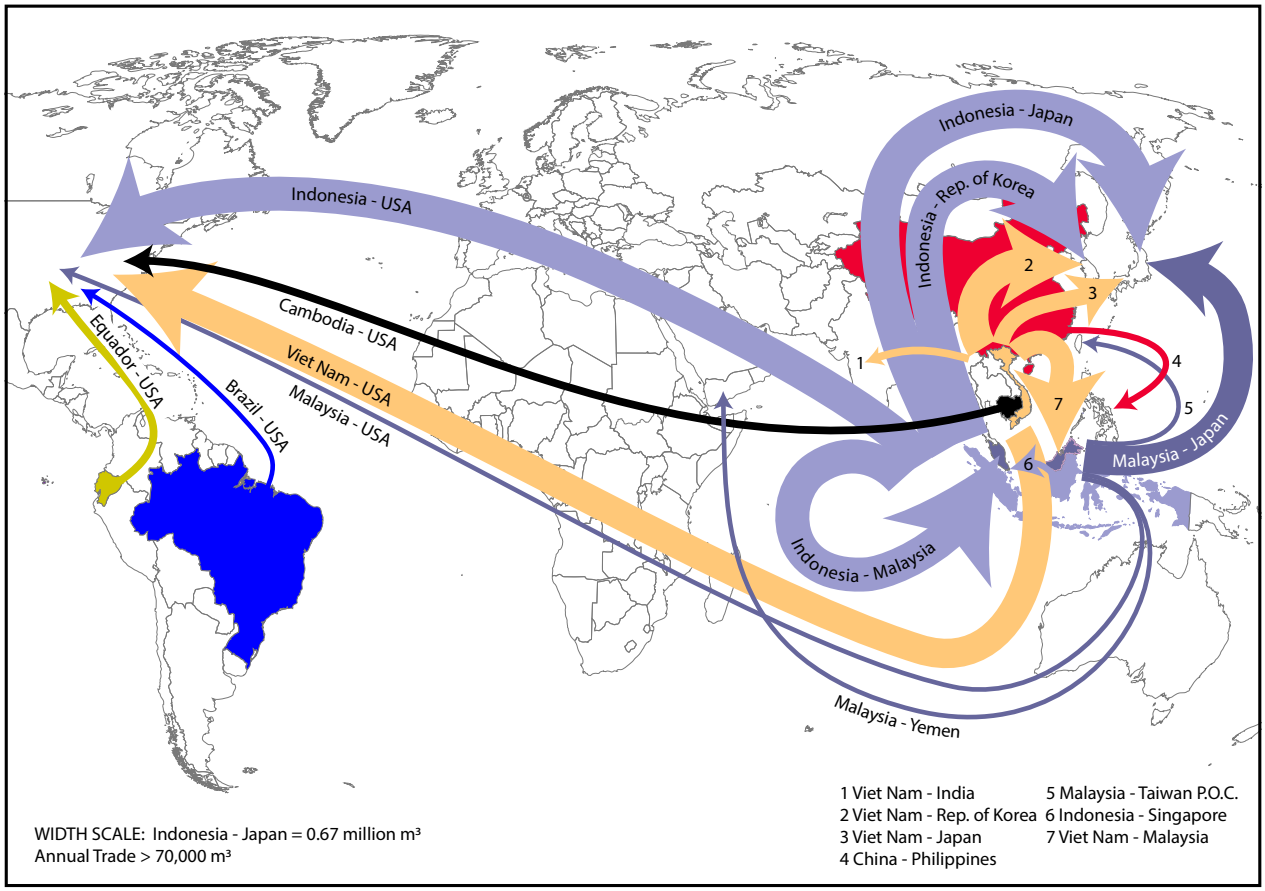
[39] ITTO Tropical Timber Market Report, 1-15 September 2024.

[40] ITTO Tropical Timber Market Report, 1-15 January 2025.

[41] ITTO Tropical Timber Market Report, 1-15 March 2025.

[42] ITTO TTM Report 16-30 April 2023

Figure 2.17: Major Trade Flows: Tropical Plywood 2023 (million m3)



Source: COMTRADE
Note: Major trade flows include annual trade greater than 70 000 m³.

Japan's tropical plywood consumption fell sharply year-on-year between 2013 and 2020, reaching a low of 1.6 million m³ in 2020. Between 2020 and 2022, consumption increased year-on-year reaching 1.9 million m³ in 2022. Consumption had rebounded with tropical plywood demand continuing to be impacted by increasing production and consumption of domestic softwood plywood, and the cessation (in 2021) of domestic production of tropical plywood based on imported tropical logs[43]. Consumption declined in 2023 to 1.6 million m³ but rebounded in 2024 to 1.7 million m³. Coniferous plywood and substitute panels have made inroads into the market and demand levels have declined, particularly for concrete formwork panels.

The top five tropical plywood consuming countries accounted for 89 percent of total ITTO consumption in 2023.

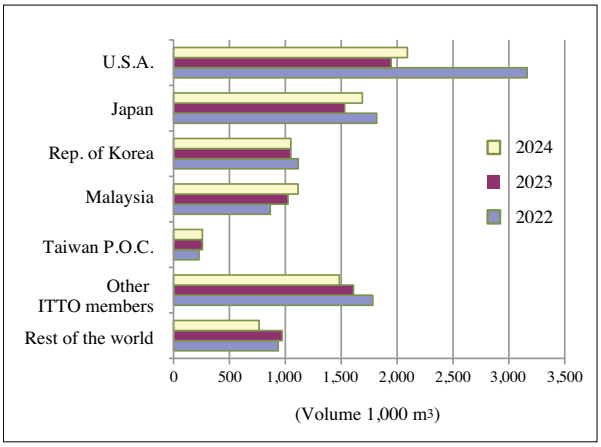
Imports

Figure 2.17 shows the major trade flows for tropical plywood in 2023.

The global trade in tropical plywood recovered strongly from the impacts of the pandemic, surging 18 percent year-on-year in 2021 to 9,7 million m³, mostly attributed to significant growth in US imports in response to strong economic growth and housing activity. World imports moderated in 2022 and contracted significantly (by 15 percent) in 2023 to 8.4 million m³, remaining at a similar level in 2024.

Figure 2.18 shows the major ITTO plywood importers for 2022-2024, ranked by import volume in 2023.

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.

The **United States** is the largest importer of tropical plywood. Growth in US imports accelerated from 2020 to 2022, reaching

[43] Nikkei Asia 2021: *Japan tapers imports of logs from tropical trees to near zero*. January 2, 2021. Available at: https://asia.nikkei.com/Business/Markets/Commodities/Japan-tapers-imports-of-logs-from-tropical-trees-to-near-zero

3.2 million m³ in 2022, 64 percent more than the volume imported in 2020. The significant growth in imports over this period reflects continued growth in the residential housing and construction sector, although housing starts had started to slow in 2022 amid supply-chain issues, growing labour shortages, and regulatory constraints on homebuilding, including stricter requirements for the energy efficiency of new homes and energy-efficient retrofits of existing homes. Tropical plywood import volumes plunged in 2023, down 38 percent to 1.9 million m³. Imports had been negatively impacted by a contraction in the US housing market which had been weighed down by higher mortgage rates and prices for construction materials. Affordability pressures continued to impact housing demand in 2024 although imports increased slightly to 2.1 million m³. In 2025, growing economic uncertainty stemming from tariff concerns and elevated building material costs is expected to dampen the outlook for US imports of wood products, including tropical plywood.

The United States accounted for 23 per cent of world tropical plywood imports in 2023, with the major suppliers being Indonesia (31 per cent), Viet Nam (27 percent), Ecuador (7 percent), Cambodia (7 percent) Malaysia (4 per cent), and Brazil (4 percent). In 2023, Indonesia had overtaken Viet Nam as the major U.S. supplier despite a 37 per cent decline in volume. China had previously been a major supplier to the United States, but trade had been impacted by the imposition of anti-dumping and countervailing duties and the relocation of some Chinese companies to Viet Nam and other producer countries. The significant increase in U.S. imports of hardwood plywood from Viet Nam between 2018 and 2022 led to U.S. industry concerns of unfair trade that threatened the economic viability of the US hardwood plywood industry. In response, in August 2023 the U.S. Department of Commerce ruled that imports of hardwood plywood products completed in Vietnam, but mainly produced in China, violated federal antidumping laws and were subject to the duties on Chinese hardwood plywood[44]. U.S. imports from Viet Nam dropped by nearly 50 per cent in 2023, although they rebounded in 2024 (by 43 percent) to 0.742 million m³. The uncertainty regarding US tariff rates and their implementation is expected to weigh on tropical plywood imports in 2025, as well as impacting the relative competitiveness of tropical plywood exporters to the United States.

Japan's tropical plywood imports accounted for about 18 percent of world imports by volume in 2023, totalling 1.5 million m³, the lowest level in ITTO's 33-year records. In 2023 the major suppliers by volume were Indonesia (44 per cent), Malaysia (35 per cent), and Viet Nam (19 per cent). Imports are expected to rebound in 2024 to 1.7 million m³, although this is still relatively low by historical standards. Japan's tropical plywood demand, which had already stagnated before the COVID pandemic, has continued to be impacted by considerable substitution by domestically produced softwood plywood. The share of domestic wood used in Japan's total wood demand for plywood (including imported plywood) rose from 4 percent in 2004 to 53 percent in 2023. This trend has been in response to the relatively high prices and reduced availability of Southsea plywood, and the risk of exchange rate fluctuations which affects imported plywood.

Exchange rates have had a major effect on Japan's 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. In 2023 tropical plywood demand had been impacted by weakening of the Japanese economy and a weak yen which had driven up the cost of imports and eroded Japanese consumers' purchasing power and consumer sentiment. The Japanese housing sector also weakened and had seen a 5 per cent decline in housing starts in 2023 after increasing in 2021 and 2022, with housing starts continuing to decline in 2024.

The Rep. of Korea imported 1.0 million m³ of tropical plywood in 2023, 6 percent less than 2022, with the bulk of imports from Viet Nam (52 percent) and Indonesia (37 percent). The Rep. of Korea has continued to impose anti-dumping duties on some tropical plywood imports from Viet Nam, Malaysia and China, citing damage to the domestic plywood industries.

While **Malaysia** is an important plywood exporter it is also ITTO's fourth largest importer, with total imports amounting to just over one million m³ in 2023, with 98 percent by volume sourced from Indonesia and Viet Nam. The other significant importers of tropical plywood in 2023, in descending order by volume, were Taiwan P.O.C., United Kingdom, India, Germany, the Philippines and Mexico. **United Kingdom** imports totalled 0.164 million m³ in 2023, with Malaysia and Indonesia the major suppliers. However, there are major differences in the reported export volumes to the UK from a number of supplying countries, particularly Thailand, Indonesia, China and Brazil. **India**'s imports may be impacted by new standards requirements for imports of plywood which were introduced by the Bureau of Indian Standards in February 2024. They are expected to impact tropical plywood imports, and micro, small and medium-sized enterprises (MSMEs) are reportedly having difficulties in meeting the costs of testing for the new standards[45].

In the "rest of the world" category, Singapore was the largest non-ITTO tropical plywood importer, absorbing 0.179 million m³ in 2023 while Middle Eastern countries – mainly Saudi Arabia, United Arab Emirates, Yemen, Iraq, and Jordan – were also important to the tropical hardwood trade, with the region importing 0.509 million m³ in 2023, mainly from Malaysia and Indonesia.

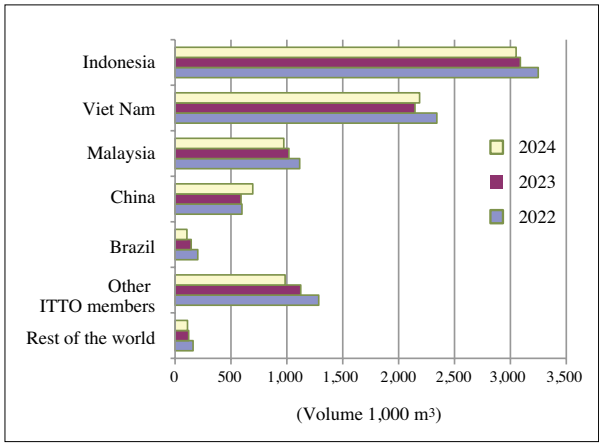
Exports

Figure 2.19 shows the major ITTO tropical plywood exporters in 2022-2024.

[44] Federal Register 2023. United States Department of Commerce. International Trade Administration. *Certain Hardwood Plywood Products From the People's Republic of China: Final Scope Determination and Affirmative Final Determination of Circumvention of the Antidumping and Countervailing Duty Orders*. A Notice by the International Trade Administration on 07/20/2023. Available at: https://www.federalregister.gov/documents/2023/07/20/2023-15431/certain-hardwood-plywood-products-from-the-peoples-republic-of-china-final-scope-determination-and

[45] ITTO TTM Report: 28:3, 1-15 February 2024.

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.

Tropical plywood exports from ITTO producer countries increased year-on-year between 2019 and 2021, reaching 7.8 million m^3 in 2021, but declining year-on-year from 2021 to 2024. Exports contracted to 7.1 million m^3 in 2023 and 6.9 million m^3 in 2024, valued at USD 3 525 million and USD 3 602 million respectively. ITTO producer countries accounted for 86 percent of world tropical plywood exports in 2023. ITTO producer countries in the Asia-Pacific region accounted for nearly 80 percent of world tropical plywood exports. Indonesia, Malaysia, Viet Nam, and China accounted for 84 per cent of ITTO tropical plywood exports in 2023 and ITTO members accounted for 99 per cent of world exports (Figure 2.19).

Indonesia was the world's largest exporter of tropical plywood in 2023 and 2024, shipping 3.1 million m^3 in both years. These export volumes are, however, relatively insignificant compared with the highs of around 10 million m^3 (or 85 percent of total ITTO producer exports) in the early 1990s. Indonesia's exports were mainly to Japan (18 percent), the United States (18 percent), Rep. of Korea (13 percent), and Malaysia (9 percent), with the remainder to Taiwan P.O.C., United Kingdom, India and many EU destinations.

Viet Nam's exports of tropical plywood grew considerably from 2016 to 2022, with the exception of 2020, when growth had moderated. During that period, Viet Nam had benefitted from US trade measures imposed on some plywood imports from China and government measures to support the industry. It also reflects the growth in the US construction sector and US demand for alternative tropical plywood supply sources. Exports reached 2.3 million m^3 in 2022, before declining (by 8 percent) to 2.1 million m^3 in 2023 and remaining at about that level in 2024. In 2023, the Rep. of Korea was Viet Nam's major export market, absorbing 25 percent of exports by volume, followed by the United States (24 percent), Malaysia (19 percent), Japan (14 percent), and India (6 percent).

Viet Nam's plywood products have been subject to anti-dumping and anti-subsidy duties in major markets in recent years. In 2020, the Republic of Korea imposed anti-dumping duties of 0.18 to 10.65 percent on plywood imported from Viet Nam for a period of five years, claiming damage to Korean producers. In July 2022, the U.S. Ministry of Trade announced a preliminary decision in the investigation of the origin of hardwood plywood products from Viet Nam, stating that if plywood products imported from Viet Nam into the United States have cores using materials imported from China they will be subject to anti-dumping and anti-subsidy duties as applied to plywood from China. However, plywood from Vietnam with cores using materials manufactured in Viet Nam or in other countries will not be subject to anti-dumping and anti-subsidy duties.

Malaysia's tropical plywood exports have continued to contract in recent years, and totalled 1.02 million m^3 in 2023, dropping to 0.97 million m^3 in 2024. Malaysia's exports continue to be affected by chronic log supply shortages, mainly due to policies to achieve sustainable forest management, in addition to rising raw material and manufacturing costs and weak demand in Japan, the major market. Japan was the major market destination for Malaysia's tropical plywood exports in 2023 (51 percent) with significant volumes also shipped to the United States (7 percent), Rep. of Korea (7 percent), and Taiwan P.O.C. (7 percent). Middle East markets are also important – Saudi Arabia, Jordan, Kuwait, and Iraq - in addition to the United Kingdom.

China was the only significant ITTO consumer country exporter, accounting for 57 percent of ITTO consumer country exports in 2023 (totalling 1.0 million m^3), although exports declined year-on-year (by 15 percent) from 2021 to 2023. China's main export markets in 2023 were the Philippines, the Netherlands, the United Kingdom, Mexico and the Rep. of Korea, 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 anti-dumping duties in several countries, including the EU, the Rep. of Korea, Morocco, Turkey, and the United States. A recent investigation was initiated in October 2024 by the European Commission although the volume of tropical plywood imported by the EU-27 from China is relatively small. The EU Deforestation Regulation is also expected to create challenges for Chinese (and other tropical) manufacturers and exporters of tropical plywood to EU destinations.

Exports of tropical plywood from the **Latin America/Caribbean** region declined year-on-year between 2022 and 2024 and amounted to 0.260 million m^3 in 2024, 20 percent less than the export volume in 2022. Brazil accounted for 47 per cent of the region's exports in 2023, Ecuador 45 percent, and Guatemala and Mexico for most of the remainder. The United States was the major destination, absorbing 64 percent of Brazil's exports and almost all of Ecuador's exports in 2021.

Africa's tropical plywood exports remain relatively insignificant on a global scale, accounting for less than 3 percent of ITTO producer country exports in 2023 and totalled 0.230 million m^3. Exports were expected to drop to 0.166 million m^3 in 2024. Gabon, Ghana, and Côte d'Ivoire were the largest exporters in the region in 2023, with the bulk of exports destined for US and EU markets. There were significant discrepancies in the reported volumes traded in 2023 between Gabon and the Netherlands (see Appendix 2, Table 2-4).

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 2024 for most ITTO producer and consumer countries. This chapter is based on trade value data for 2017-2024 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 average for almost two thirds of trade values); builders' woodwork (joinery and carpentry); other SPWPs (packing, wooden boxes; 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 two-thirds of which was wooden furniture and parts - totalled about USD 122.4 billion in 2023 and USD 119.6 billion in 2024, accounting for 90 percent of global imports of SPWPs in both years. ITTO consumer countries imported the bulk of the shipments in 2023, accounting for about 95 percent of ITTO imports. Most of the trade was between consumer countries, which also accounted for most (79 percent) of the export value. The bulk of import demand has been in the advanced economies – predominantly the United States, EU-27 countries, the United Kingdom, 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. The value of ITTO imports of SPWPs had soared between 2020 and 2022, reaching a peak of USD 145.4 billion in 2022 in response to pent-up demand in major consumer markets, before declining by 16 percent in 2023. The United States, EU-27 countries (Germany, France, and the Netherlands), the United Kingdom, Japan and Australia were the main country importers. United States' imports amounted to USD 34.1 billion in 2023, 25 percent less than the previous year. US imports accounted for 28 percent of ITTO consumer imports and 25 percent of world imports. EU-27 countries imported SPWPs valued at USD 49.8 billion in 2023, 9 percent less than the previous year. Germany was the largest EU consumer with USD 11.4 billion of imports, down 11 percent on the previous year. France imported about USD 8.7 billion in 2023, down 11 percent on the 2020 level. The United Kingdom's imports were also down significantly in value (by 14 percent) and totalled USD 7.3 billion in 2023. Japan's imports in 2023 amounted to USD 4.9 billion, down 22 percent on the previous year.

ITTO producer countries imported SPWPs valued at USD 7.3 billion in 2023 and USD 6.5 billion in 2024, accounting for about 6 percent and 5 percent respectively of ITTO total imports in 2023 and 2024. In descending order, Mexico, Malaysia, India, Thailand, and the Philippines, were the major tropical importers of SPWPs.

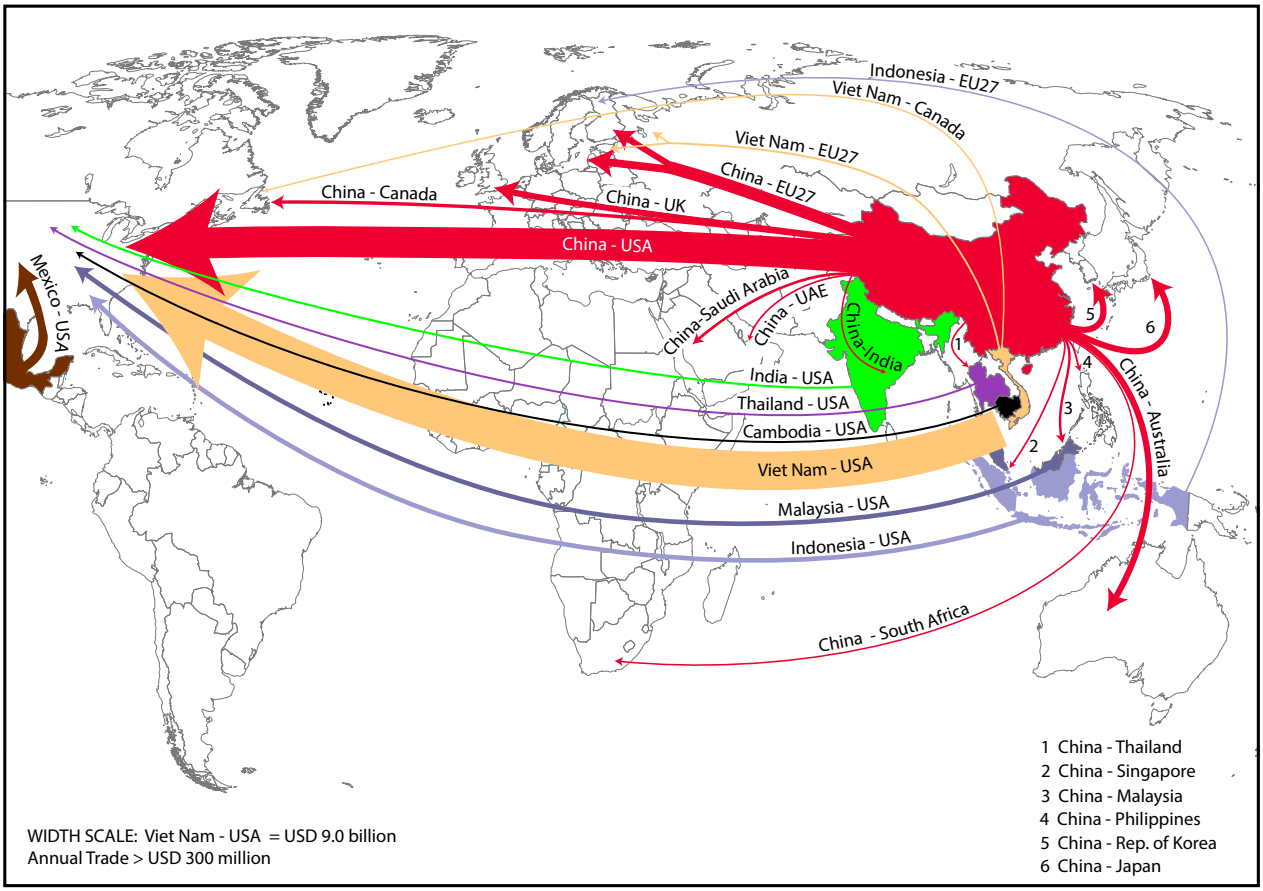
Imports of SPWPs in the rest of the world (non-ITTO countries) declined by 10 percent in 2023 to USD 14.0 billion and continued to decline (by 11 percent) in 2024 to USD 12.5 billion. The major non-ITTO importers of SPWPs in 2024 were United Arab Emirates (USD 1.3 billion), Saudi Arabia (USD 1.2 billion), and Singapore (USD 1.0 billion).

Major exporters of SPWPs

Total ITTO exports of SPWPs increased year-on-year by value from 2019 to 2022, reaching a peak of USD 153.0 billion in 2022, before declining to USD 133.7 billion in 2023 and 128.8 billion in 2024, down 13 percent and 4 percent, respectively. ITTO consumers exported USD 105.4 billion in 2023 and accounted for 79 percent of the ITTO total. China has been the world's largest SPWP exporter since 2013, with exports totalling USD 35.8 billion in 2023, 9 percent less than the previous year, and accounting for 27 percent of ITTO exports. The EU's aggregate SPWP exports totalled USD 58.3 billion in 2023 and USD 53.1 billion in 2024. Poland, Italy, and Germany were the major exporters in the EU-27 and supplied 20 percent, 16 percent, and 16 percent respectively of EU-27 exports by value in 2023.

ITTO producers accounted for 23 percent of ITTO's SPWP exports in 2024. Producer exports increased year-on-year from 2017 to 2022, reaching a peak of 37.9 billion before contracting (by 26 percent) to USD 28.2 billion in 2023 and increasing slightly in 2024 to USD 29.4 billion. Asia-Pacific was still the dominant ITTO producer region, accounting for about 82 percent of ITTO producers' SPWP exports in 2024, followed by Latin America (17 percent). African SPWP exports continued to remain at very low levels (less than 1 percent). Viet Nam accounted for 49 percent of ITTO producers' exports in 2024, and its SPWP exports totalled

Figure 3.1: Major Trade Flows: Wooden Furniture from China and ITTO Producer Countries, 2023 ($ billion)



Source: COMTRADE
Note: Major trade flows include annual trade greater than $300 million.

USD 14.5 billion in 2024. Indonesia and Malaysia's exports amounted to USD 2.9 billion and USD 2.8 billion respectively in 2024 and the other major ITTO producer exporters of SPWPs in 2024 were Mexico, Brazil, India, the Philippines, and Thailand.

Wooden Furniture and Parts

Wooden furniture and parts are the major SPWP item traded globally and constitute about two-thirds of the value of SPWPs traded among ITTO producer and consumer countries. Imports and exports of wooden furniture and parts from 2017-2024 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 2023 are shown in Figure 3.1.

Exports of Wooden Furniture and Parts

World trade of wooden furniture grew very strongly in 2021 after stagnating due to the effects of the pandemic in 2020 and continued to grow year-on-year, reaching a peak of USD 104.2 billion in 2022, up 39 percent on the export value in 2020. However, the pace of growth began to slow due to uncertainties caused by the war in Ukraine, supply chain and logistical constraints, strong inflationary pressures impacting manufacturing costs and consumer demand, and devaluation of major currencies in relation to the US dollar.

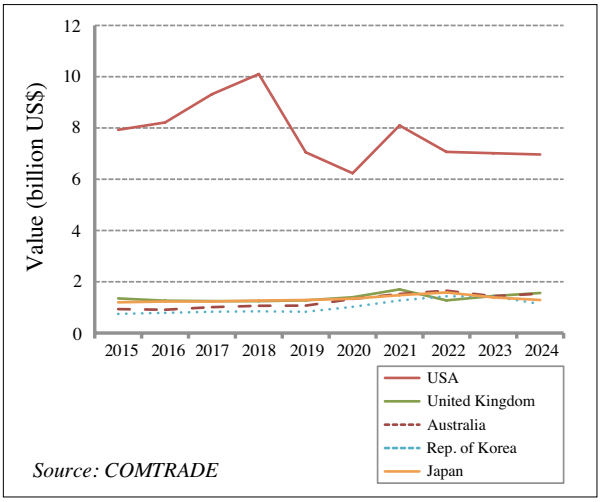
In 2023 ITTO members' exports of wooden furniture and parts were down 11 percent by value to USD 93.0 billion with exports continuing to contract in 2024 to USD 90.9 billion, down marginally (by 2 percent) on the previous year. Most of the trade was between consumer countries. In 2024, China accounted for 27 percent of ITTO exports, Viet Nam 16 percent, and EU-27 countries 40 percent. Overall, ITTO countries accounted for 94 percent of world exports of wooden furniture and parts in 2024.

Nearly half of the world's wooden furniture exports by value were from the ITTO Asia-Pacific region in 2024. **China** is the world's largest producer of wooden furniture, accounting for over 40 percent of world production, and it continues to dominate global exports of wooden furniture and parts, valued at nearly double that of the second largest exporter Viet Nam. China's exports peaked in 2022 at USD 25.6 billion before declining to USD 24.1 billion in 2023 with the slowdown in China's economy and real estate sector impacting Chinese production (and consumption), and global supply chains and trade. Exports moderated in 2024 at USD 24.0 billion, despite global trade disruptions, with China's furniture production benefitting from continual improvements in technical performance, manufacturing efficiency, quality management, and from increasing investment in advertising and marketing[46]. Wooden furniture, particularly wooden bedroom furniture, which is China's largest wood product export item,

[46] ITTO Tropical Timber Market Report 16-31 January 2025.

accounted for 69 percent of China's SPWP exports by value in 2024.

Figure 3.2: China exports of wooden furniture, by major importing country, 2015-2024



The United States has been China's dominant market and exports to the United States had recovered strongly in 2021 from the impacts of COVID, a reported rise in China's domestic consumption of furniture in response to an increase in real estate development and household incomes in 2020, and from retaliatory tariffs on Chinese furniture imports (among other products) imposed by the United States. The duties resulted in a continuing trend of relocation of some manufacturers, particularly foreign-owned enterprises operating in China, to Viet Nam, Malaysia and other producer countries.

In 2024, the United States accounted for 29 percent of the value of China's exports of wooden furniture and parts[47], followed by the United Kingdom (7 percent), Australia (6 percent), the Republic of Korea (5 percent), and Japan (5 percent). China's export destinations have been widespread and 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 as exporters have sought to diversify markets. In the medium term the outlook for China's wooden furniture exports to the United States and EU-27 countries remains uncertain amid concerns about achieving the EUDR's traceability requirements for composite products such as wooden furniture (although China has been assessed by the EU as "low risk"), and the impact of US tariffs on US consumption and the competitiveness of Chinese wooden furniture exports to the United States.

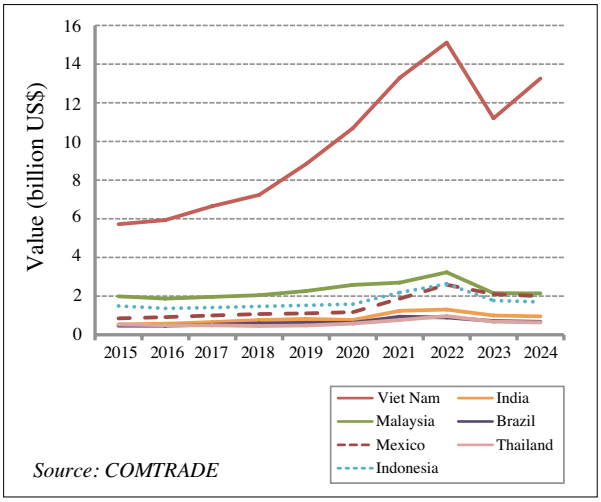
EU-27 exports of wooden furniture and parts escalated year-on-year from 2020 to 2022, reaching a peak of USD 38.8 billion in 2022, surpassing pre-COVID levels. The trend was reversed in the following year with exports dropping 4 percent to USD 37.3 billion in 2023 and by 8 percent to USD 34.2 billion in 2024. 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. Most of EU-27 wooden furniture exports in 2024 (about two-thirds by value) were to EU destinations while exports of wooden furniture to countries outside the EU were predominantly to the United States (USD 2.1 billion), the United Kingdom (USD 2.1 billion), Switzerland (USD 1.4 billion) and Norway (USD 869 million).

EU domestic manufacturers have been dominant in the European market, 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. Over the 2023 and 2024 period, EU furniture manufacturers were impacted by the marked slowdown in construction activity and the erosion of consumer purchasing power which had negatively impacted furniture consumption. Production costs have risen amid high energy, capital and labour costs and the value of EU-27 furniture production fell by approximately 3 to 4 percent in 2024, following an 8 percent decline the previous year[48]. The export competitiveness of EU-27 wooden furniture had been impaired, resulting in waning exports in 2023 and 2024.

Italy is the largest producer and exporter of tropical wood furniture in the EU-27 and is the world's fourth largest exporter of wooden furniture valued at USD 6.3 billion in 2024, although exports had declined 19 percent in value compared with the previous year.

ITTO producer countries exported wooden furniture and parts valued at USD 22.1 billion in 2024, 26 percent of total ITTO exports. Most of the increase in value of SPWP exports from ITTO producer countries during the period 2017 to 2022 can be attributed to the rapid growth in **Viet Nam**'s exports of wooden furniture to the United States (Figure 3.3).

Figure 3.3: Major Tropical Exporters of Wooden Furniture and Parts, 2015-2024



Viet Nam is the largest producer country exporter and ITTO's second largest exporter of wooden furniture and parts. Although

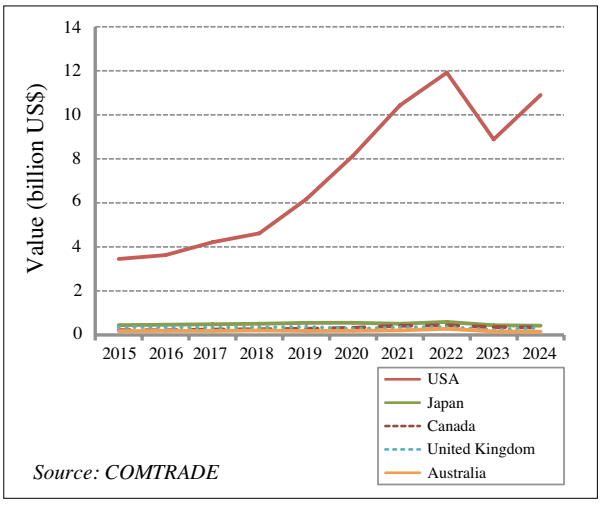
[47] There is a significant trade discrepancy between trade reported by China and the United States. China reported USD 7.0 billion of wooden furniture exports to the United States in 2023 and 2024, while the United States reported USD 4.1 billion of imports from China in both years.

[48] ITTO Tropical Timber Market Report 16-31 January 2025.

domestic consumption has been increasing in response to rapid urbanisation and income levels, the bulk (about 90 percent) of production is exported. The rapid growth in Viet Nam's wooden furniture exports peaked in 2022 at USD 15.1 billion. In 2023, however, Viet Nam's wooden furniture exports had contracted year-on-year to USD 11.2 billion, 26 percent less than the previous year. Exports rebounded in 2024 to USD 13.3 billion with the United States accounting for 82 per cent of the value, followed by Japan (3 per cent), Canada (3 per cent), United Kingdom (2 percent) and Australia (1 percent). In 2023 and 2024, consumer demand in the United States and EU-27 had been constrained by limited economic growth, high inflation and high credit interest rates. Viet Nam's production of wooden furniture had been impacted by supply chain disruptions and high sea freight rates which had pushed up the prices of raw material inputs, increasing production costs while demand in export markets had declined.

Growth in Viet Nam's exports to the US market had been assisted by the anti-dumping measures imposed by the United States on imports from China of some wooden furniture items since 2005, which had resulted in the relocation of many foreign-owned furniture enterprises to Viet Nam. However, with the escalation of imports from Viet Nam, the US Department of Commerce investigated the possible circumvention by Vietnamese suppliers of anti-dumping and anti-subsidy taxes on wooden kitchen and bathroom cabinets imported from Viet Nam that used Chinese-made components covered under the U.S. tariff regime. In July 2024 the United States concluded its investigation, confirming that some exports with Chinese components are subject to existing duties. The broader investigation was cancelled, allowing Vietnamese exporters to use a self-certification mechanism to avoid these duties. In 2025, Viet Nam's export-oriented wood processing industry has been preparing for the volatile tariff pressures from the United States, with the wood furniture industry being urged to reduce dependency on exports by growing the domestic market, expanding alternative markets by utilising free trade agreements, improving industry competitiveness through industry restructuring and upgrading, and ensuring a transparent and sustainable supply chain[49].

Figure 3.4: Viet Nam exports of wooden furniture by major importing country, 2015-2024.



Source: COMTRADE

[49] ITTO Tropical Timber Market Report, 16-28 February 2025.

Malaysia and Indonesia were also important ITTO producer country exporters of wooden furniture and parts, with exports totalling USD 2.1 billion and USD 1.7 billion respectively in 2024. Both countries export a significant proportion of their wooden furniture production (82 percent and 74 percent respectively). Malaysia's exports increased year-on-year from a low in 2016 to reach a peak in 2022 of USD 3.2 billion, before declining (by 33 percent) in 2023 to USD 2.2 billion and remaining at about that level in 2024.

Most of **Malaysia's** furniture production is wooden furniture, and 80 percent is produced from rubberwood and exported to a diverse number of markets including the United States, Japan, Singapore, Australia, the United Kingdom, Middle East and, to a lesser extent, EU markets. Although the lack of skilled workers in the industry has been an ongoing concern, the industry has a well-developed infrastructure for furniture manufacturing and utilises lower-cost plantation raw material, making Malaysian exporters cost competitive relative to other suppliers. Exporters have been challenged by rising input costs, including raw material and freight, declining demand in key export markets, and increased labour costs.

Indonesia's exports have followed a similar pattern to Malaysia, rising in value to 2022, dropping significantly in 2023, and moderating in 2024 when exports amounted to USD 1.7 billion. Indonesia's wooden furniture industry in 2025 has been challenged by a decline in domestic demand due to declining purchasing power, in addition to rising labour costs in a labour-intensive sector dominated by SMEs. The export competitiveness of the Indonesian furniture and craft industry has been affected by the high prices of raw materials, with SMEs processing lower quality raw material, reducing productivity[50].

In the Latin America/Caribbean producer region, **Mexico's** wood furniture exports have declined since 2022, to USD 2.1 billion in 2023 (down 19 percent year-on-year) and USD 2.0 billion in 2024. The United States was the dominant market, absorbing 96 percent of Mexico's exports. Brazil's furniture exports peaked in 2021 at USD 933 million, before declining year-on-year to USD 670 million in 2024, with the United States also being the dominant market (33 percent) although exports were more diversified than Mexico with a significant number of other important markets, including the United Kingdom, Chile, France, Paraguay and Mexico.

In the medium term, wooden furniture exports from a number of tropical producer countries, particularly Cambodia, Mexico and Viet Nam, face a high level of vulnerability to external shocks, based on dependency risks, with the United States being the major market destination[51].

Imports of wooden furniture and parts

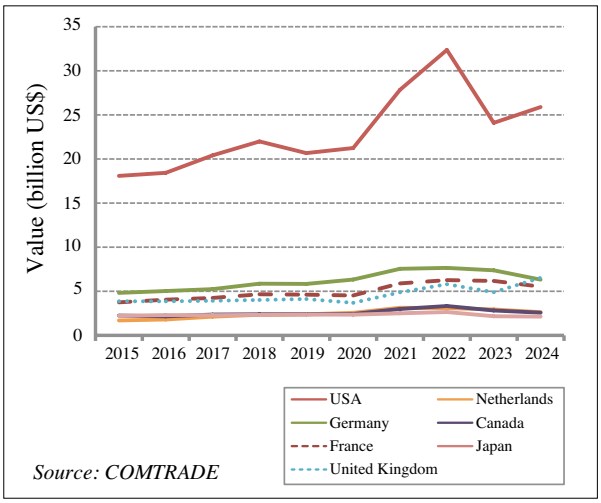
Figure 3.5 shows the major importers of wooden furniture and parts from 2015-2024. ITTO consumer members imported USD 74.6 billion in 2024, accounting for most (95 percent) of ITTO total imports. The major import markets for tropical

[50] ITTO Tropical Timber Market Report 1-15 January 2025.

[51] Pelizzari S. 2025. *Mapping Furniture Trade Vulnerability*. World Furniture Magazine No. 6, June 2025.

hardwood furniture are the developed economies – notably the United States, EU-27 countries, the United Kingdom, Canada, Japan, and Australia - with the United States accounting for 33 percent of ITTO imports of wooden furniture in 2024 by value.

Figure 3.5: Major Importers of Wooden Furniture and Parts, 2015-2024



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. World consumption and imports of wooden furniture had rebounded strongly in 2021 and 2022 from the impacts of the COVID pandemic, with world imports reaching a peak of USD 104 billion in 2022, although import growth had slowed, weighed down by global economic uncertainties, supply chain constraints, and inflationary pressures impacting demand. In 2023, world imports had retreated to USD 93.0 billion, with furniture consumption weakening in response to high inflation and soaring furniture prices. Imports continued to decline in value in 2024, to USD 90.9 billion.

Markets in the **United States** have driven overall growth in the value of ITTO imports of SPWPs, particularly of wooden furniture and parts, since 2019. Growth in US demand was driven by growth in housing starts, lower unemployment and growing consumer confidence during that period. Imports grew significantly in 2021 amid surging economic growth and housing starts, and considerable growth in consumer confidence. Imports continued to increase strongly in value in 2022, by 11 percent to USD 32.4 billion, with the US economy remaining strong given the global pandemic, severe supply chain issues, the Russia-Ukraine war's impact on global energy markets, and high global inflation. Although the U.S economy had strengthened in 2023, imports declined sharply, by 26 percent to USD 24.1 billion, with consumer demand weakened by the lingering effects of inflation and tightening monetary policy. U.S. housing starts (single and multi-unit dwellings) continued to fall since 2021, and in 2023 they declined by 9 per cent on the previous year to 1.42 million units[52]. According to the Joint Center for Housing Studies of Harvard University[53], there have been numerous barriers to U.S. housing construction including high interest rates and rising inflation, the cost and availability of labour, the price of building materials, the cost and availability of land, and difficulties obtaining zoning or permit approvals. Existing home sales had also declined in 2023 in response to low housing stock, with housing affordability an issue amid high mortgage rates.

In 2024, imports increased slightly to USD 25.9 billion, although overall furniture demand remained subdued.

A significant proportion of U.S. imports of wooden furniture was from ITTO producer countries – mainly Viet Nam, Mexico, Malaysia, Indonesia, India, Thailand, Brazil, and Cambodia among others - in addition to China, which was overtaken as the largest supplier by Viet Nam in 2019. In 2024, US imports from Viet Nam and China comprised 42 per cent and 27 percent respectively of US imports of wooden furniture by value.

EU-27 aggregate imports of wooden furniture increased year-on-year between 2020 and 2022, reaching a high of USD 38.8 billion in 2022, up 38 percent on the 2020 value. In 2023, imports declined by 4 percent to USD 37.3 billion, and continued to decline in 2024 (by 8 percent) to USD 34.2 billion. Imports of wooden furniture from outside the EU-27 only represent a small proportion of EU furniture supply and a significant proportion of EU imports are from intra-regional suppliers, with Eastern European suppliers (particularly Poland), playing an increasing role in EU production and trade. Economic growth in the EU-27 had stagnated from the end of 2022, constrained by rising fuel prices, and rising interest rates, in addition to disruptions to global shipping. This had resulted in a decline in household purchasing power and consumer spending, and reductions in import demand. In 2023, new housing demand had declined significantly, with issues such as high interest rates, inflation and a rise in construction costs continuing to weigh on building construction in the EU-27.

Imports from extra-regional suppliers are mainly from China and tropical supplying countries – Viet Nam, Indonesia, Malaysia, India and Brazil (Figure 3.6 shows EU-27 and United Kingdom imports). EU-27 and UK Imports of wooden furniture from China increased significantly in 2024 (by 27 percent year-on-year), rebounding from the prolonged impacts of COVID, and the slowdown in China's economy and real estate sector which had impacted Chinese wood furniture production and global supply chains. Although EU-27 consumption remained low in 2024, the competitiveness of China's wooden furniture exports to the EU-27 had benefitted from improvements in technology, manufacturing efficiency, quality management and investments in marketing. EU importers were also reportedly building stock before enforcement of the EUDR which was expected to begin in December 2024 but has since been delayed until 30 December 2025[54]. The impact of the EUDR on imports of composite

[52] U.S. Census Bureau 2024. New Residential Construction. Available at: https://www.census.gov/construction/nrc/pdf/quarterly_starts_completions.pdf

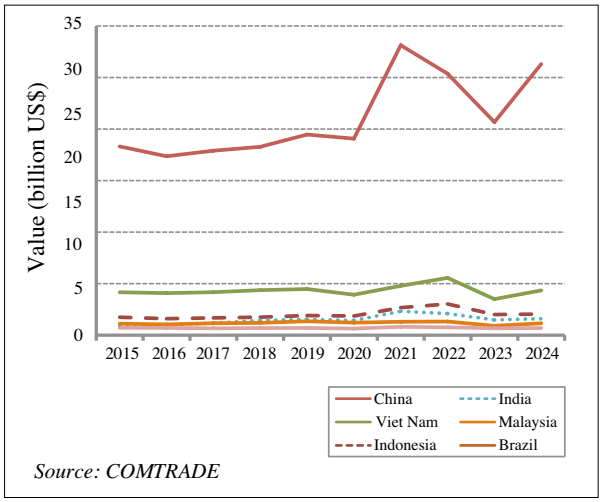
[53] Joint Center for Housing Studies of Harvard University 2024. *The state of the Nation's Housing 2024*. Available at: https://www.jchs.harvard.edu/sites/default/files/reports/files/Harvard_JCHS_The_State_of_the_Nations_Housing_2024.pdf

[54] ITTO Tropical Timber Market Report 16-31 January 2025.

products such as wooden furniture (and other SPWPs) is likely to be significant given the challenges of the traceability requirements of the regulation which will also present challenges to micro, small and medium-sized enterprises (MSMEs) in tropical exporting countries. While the EUDR will likely result in increases in operational costs for enterprises, there will be a competitive advantage in EU markets for those that are able to comply.

EU-27 and UK imports from the largest tropical supplying countries – Viet Nam, Indonesia, India, Malaysia and Brazil – had also increased in 2024, although not as rapidly as that of China (Figure 3.6).

Figure 3.6: EU-27+UK imports of Wooden Furniture and Parts from China and major tropical suppliers, 2015-2024



Source: COMTRADE

EU-27 imports of wooden furniture in 2024 have predominantly been to Germany (22 percent), France (19 percent), the Netherlands (9 percent), Belgium (5 percent), Austria (5 percent), Denmark (5 percent), and Italy (4 percent). The EU Deforestation Regulation is expected to impact the competitiveness of tropical exporters to EU destinations as it applies to all wooden furniture including items such as wood seating which is not formally covered in the EU Timber Regulation.

Japan's wooden furniture imports declined 18 percent in 2023 to USD 2.2 billion and declined marginally to USD 2.1 billion in 2024. Imports by **ITTO producer countries** remained small compared with major ITTO consumer countries, accounting for only 5 percent of imports by ITTO members in 2024. Major ITTO producer importers in 2024 were Mexico, Malaysia, Thailand, the Philippines, India, Indonesia and Viet Nam, with imports for all countries except Mexico declining year-on-year.

Imports of wooden furniture and parts by **non-ITTO member countries** accounted for 10 percent of world imports and amounted to USD 8.8 billion in 2024, 8 percent down on the import value in 2023. The major non-ITTO importers in 2024 were United Arab Emirates, Saudi Arabia, Singapore, Iraq and Israel.

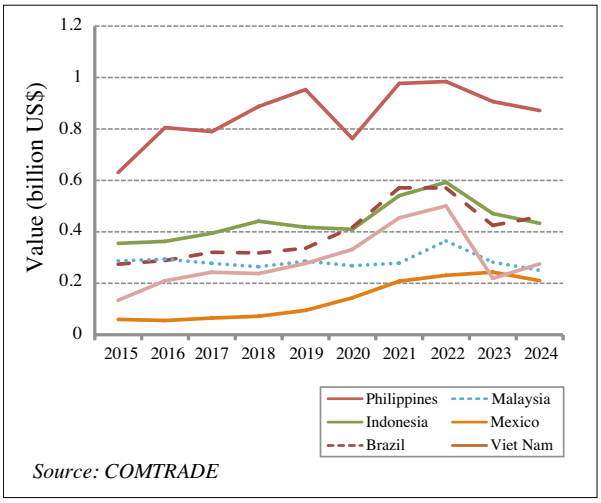
Builders' Woodwork and Joinery

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 declined 17 percent by value in 2023 to USD 17.4 billion, and continued to contract in 2024 to USD 16.2 billion. Most of the exports by ITTO member countries (83 percent) are from ITTO consumer countries and a significant proportion of the trade is non-tropical. Canada, China, Poland, Germany, and Austria were the leading exporters in 2024, supplying 48 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.

Figure 3.7: Major Tropical Exporters of Builders' Woodwork and Joinery, 2015-2024



Source: COMTRADE

China's exports of builders' woodwork and joinery declined year-on-year from a peak in 2022 of USD 2.3 billion, contracting to USD 1.6 billion in both 2023 and 2024. Exports in 2024 were predominantly to the United Kingdom (19 percent), the United States (13 percent), Japan (8 percent), Australia (8 percent), Germany (7 percent), Hong Kong S.A.R. (6 percent), Canada (4 percent), Italy (3 percent) and Belgium (3 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.

In 2024, exports of builders' woodwork and joinery from **ITTO producer countries** were valued at USD 2.8 billion, slightly less than in 2023 when exports had declined by 20 percent compared with 2022, the peak year. The bulk of exports (72 percent) were from Asia-Pacific producer countries and most of the remainder from the Latin America/Caribbean region (Figure 3.7). **The Philippines** supplies nearly 32 percent

of producer country exports and its exports have fluctuated over the last decade, reaching a high of USD 984 million in 2022 before declining to USD 907 million in 2023 and USD 872 million in 2024. 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. **Brazil, Indonesia, Viet Nam, Malaysia and Mexico** were also important tropical exporters in 2023 and 2024, with exports in 2024 valued at USD 459 million, USD 433 million, USD 275 million, USD 251 million and USD 211 million respectively. In contrast to the Philippines, Brazil and Indonesia export significant quantities to the United States and EU destinations and export trends reflect demand levels in those markets.

Imports of builders' woodwork and joinery

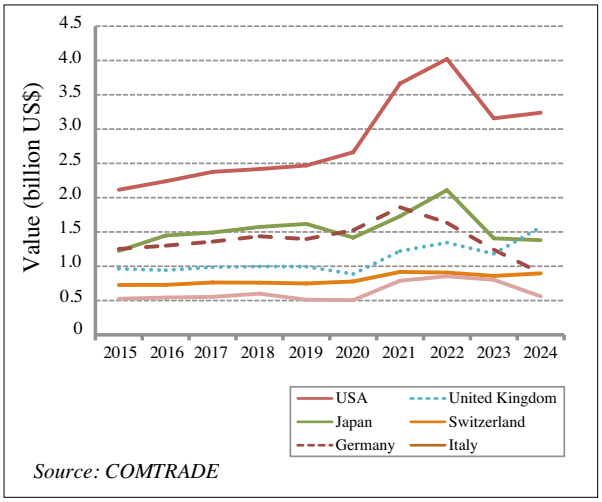
Total ITTO imports of builders' woodwork and joinery in 2024 were valued at $14.8 billion, down slightly on the 2023 level, with ITTO consumer countries accounting for almost all (95 percent) of the imports.

Figure 3.8 shows the major importers of builders' woodwork and joinery from 2015 to 2024. The **United States** is the world's largest country importer, absorbing products valued at USD 3.2 billion in both 2023 and 2024 although imports had declined 21 percent from a peak in 2022 of USD 4.0 billion. Imports have followed trends in US residential housing starts and home renovations, which had sustained growth over the decade to 2022 but declined in 2023 with high mortgage rates and housing affordability issues dampening demand for housing, with flow-on effects for consumption of builders' woodwork and joinery.

US imports of builders' carpentry had dropped significantly in 2023, with imports from China, Indonesia, Malaysia, Brazil and Thailand all declining year-on-year, while imports in 2024 had rebounded for all the major tropical suppliers but had not reached the peak import levels in 2022. Assembled flooring panels had also followed a similar trend in 2023, with imports from China, Viet Nam, Indonesia, and Malaysia all declining year-on-year although imports continued to decline in 2024 for Indonesia and Brazil (down 10 percent and 29 percent respectively), while imports from Viet Nam and Thailand were up 44 percent and 92 percent respectively[55].

The United Kingdom was ITTO's second largest importer of builders' woodwork and joinery in 2024, with imports surging 33 percent year-on-year to USD 1.6 billion in 2024. The **EU-27's** aggregate imports in 2024 were USD 5.8 billion, down 11 percent on the previous year, reflecting the continuing decline in construction activity, high interest rates and lack of consumer confidence. The largest country importers in the EU-27 in 2024 were Germany (USD 902 million), France (USD 731 million) Italy (USD 561 million), and the Netherlands (USD 421 million). EU-27 imports of wooden windows and doors from outside the EU region were relatively low compared with consumption. Wooden flooring consumption in the EU-27 has been estimated by industry sources to have fallen 5 percent in 2024,

Figure 3.8: Major Importers of Builders' Woodwork and Joinery, 2015-2024



Source: COMTRADE

with consumer preferences switching to lower cost alternative flooring products[56]. The imposition by the EU of provisional anti-dumping duties (of nearly 50 percent) on multi-layered flooring originating from China from January 2025 is expected to impact imports from China in 2025.

Imports of builders' woodwork and joinery by **ITTO producer member countries** amounted to $314 million in 2024, although this was only a small proportion (2 percent) of the ITTO total. Malaysia, Mexico, India, Thailand and the Philippines 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

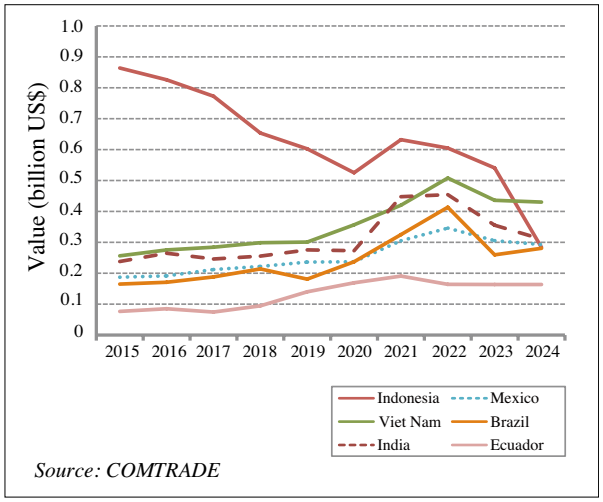
Total ITTO exports of "other SPWPs" reached a peak in 2022 of USD 23.5 billion before declining by 14 percent to USD 20.3 billion in 2023 and by a further 5 percent to USD 19.2 billion in 2024. The bulk of the trade was between ITTO consumer countries which accounted for 88 percent of world imports and 84 percent of world exports in 2024. **China** remained the largest exporter of "other SPWPs" which were valued at USD 7.0 billion and accounted for 36 percent of ITTO exports in 2024. Exports reached a peak in 2022 of USD 8.2 billion before dropping by 15 percent between 2022 and 2024. **EU-27 countries** supplied 41 percent of ITTO exports, valued at USD 7.9 billion, which was a reduction from export values in 2022 and 2023 of USD 10.0 billion and USD 8.6 billion, respectively. As with trends from the previous two years the most important 2024 EU-27 exporters were Poland (USD 1 236 million), Germany (USD 923 million), France (USD 787 million) and the Netherlands (USD 626 million).

[55] USDA Foreign Agricultural Service's Global Agricultural Trade System. Available at: https://apps.fas.usda.gov/gats/default.aspx

[56] ITTO Tropical Timber Market Report 1-15 February 2025.

The largest ITTO producer exporter of "other SPWPs" in 2024 was **Viet Nam** (Figure 3.9), which accounted for 19.5 percent of ITTO producer exports. Viet Nam's exports have plummeted from a high of USD 507 million in 2022, declining year-on-year to USD 430 million in 2024. India (USD 310 million), Mexico (USD 293 million), Indonesia (USD 283 million), Brazil (USD 281 million), **Ecuador** (USD 164 million) and Malaysia (USD 162 million) were the other major tropical exporters in 2024. Aggregate exports by ITTO producers (USD 2.2 billion) were only 11 percent of world exports of "other SPWPs" in 2024.

Figure 3.9: Major Tropical Exporters of Other SPWPs, 2015-2024



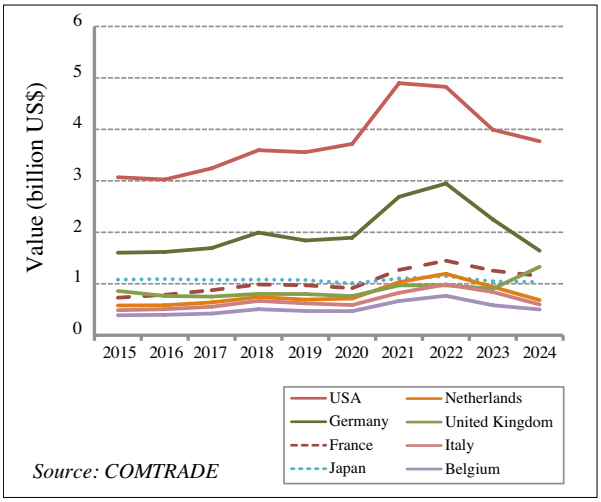
Imports of other SPWPs

In 2024, world imports of "other SPWPs" were valued at USD 19.0 billion, down by 9 percent compared to the previous year. Imports by the **United States** and **Germany**, the two largest markets, totalled USD 3.8 billion and USD 1.6 billion respectively in 2024 and accounted for 21 percent and 9 percent of ITTO imports. US imports peaked in 2021 at USD 4.9 billion before declining year on year to 2024, when imports were 23 percent less than the value in 2021. Germany's imports peaked in 2022 at USD 2.9 billion before declining year on year to 2024, when imports were 44 percent less than the value in 2022. The U.K., Poland, France and Japan, were also important markets, and imports were each more than USD 1.0 billion in 2024 (Figure 3.10).

The EU-27 continued to be the most important region for "other SPWPs" imports, with aggregate imports of USD 8.0 billion in 2024, down 15 percent on the previous year and down 29 percent compared to 2022. The EU-27 imports of SPWPs accounted for 45 percent of aggregate ITTO imports.

ITTO producer country imports of "other SPWPs" were valued at USD $1.1 billion in 2024, 14 percent less than the value in 2023 and only representing about 6 percent of world total imports. Mexico, Viet Nam and India were the largest ITTO producer importers with imports of "other SPWPs" valued at USD 430 million, USD 310 million, and USD 293 million, respectively.

Figure 3.10: Major Importers of Other SPWPs, 2015-2024



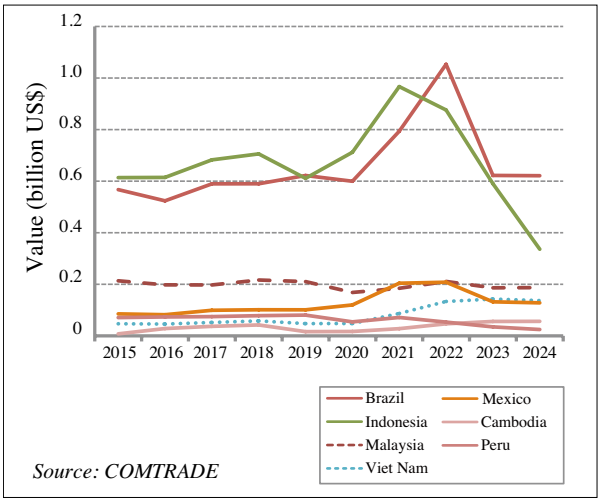
Mouldings

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, and dowels, etc.

Exports of mouldings

Aggregate ITTO exports of mouldings totalled USD 4.3 billion in 2024, slightly less than 2023 and down from a peak of USD 6.7 billion in 2022. ITTO consumer countries were less significant in the mouldings trade than the other items of SPWPs, accounting for 55 percent of world mouldings exports in 2024.

Figure 3.11: Major Tropical Exporters of Mouldings, 2015-2024



Mouldings exports by ITTO producers were valued at USD 1.6 billion in 2024, reducing year-on-year since 2022 (Figure 3.11). The share of ITTO producers in world exports was 33 percent, which was significantly greater than for other SPWP items. At a regional level, both the Latin America/ Caribbean and Asia-Pacific regions were the largest exporters in 2024, each accounting for 49 percent of ITTO producer country exports of mouldings, followed by Africa (2 percent). However, the Asia-Pacific region yielded a year-on-year decline in exports of 24 percent for 2024 compared to a

decline of only 3 percent for the Latin America/Caribbean region.

Brazil was the largest producer country exporter with exports amounting to 79 percent of the Latin America/Caribbean region valued at USD 621 million. The next largest producer country exporter was Indonesia which exported 43 percent of the Asia-Pacific region valued at USD 336 million. Other important tropical exporters were Malaysia, Viet Nam, Mexico, and Cambodia.

China remained the largest consumer country exporter in 2024 with moulding exports totaling USD 409 million, 9 percent less than 2023 and 43 percent less than 2022. China remained the largest consumer country exporter within its region with 83 percent of the Asia-Pacific mouldings export trade.

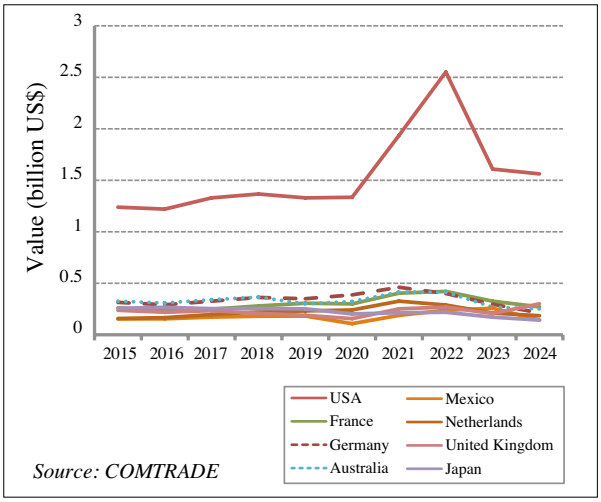
Imports of mouldings

Mouldings imports by ITTO member countries were valued at USD 4.8 billion in 2024, 8 percent less than the previous year. Most of the imports (94 percent) were from ITTO consumer countries. The major importers in 2024 were the United States, the United Kingdom, France, Australia, Germany, the Netherlands, Mexico, and Japan (Figure 3.12). Although listed as a major importer in 2022, China's imports had dropped by 52 percent to USD 99 million in 2024 compared to 2022.

The **United States** continues to dominate ITTO imports of wooden mouldings by a large margin, with US import trade valued at USD 1.6 billion in 2024 and accounting for 33 percent of ITTO imports. US imports peaked in 2020 at USD 2.6 billion before dropping to USD 1.6 billion in 2023 and 2024. Imports have followed trends in residential and non-residential construction, and growth in home remodeling and renovation spending, which is a significant market for SPWPs including mouldings. Imports from tropical supplying countries are mainly from Brazil, China, and Malaysia.

The United Kingdom was ITTO's second largest importer with imports amounting to USD 301 million in 2024, followed by France (USD 271 million), Australia (USD 251 million). Germany (USD 212 million) and the Netherlands (USD 185 million).

Figure 3.12: Major Importers of Mouldings, 2015-2024



Source: COMTRADE

Imports of wooden mouldings by ITTO producers were only 6 percent of the ITTO total, with the only major importer being Mexico, which imported 48 percent of ITTO producers' imports in 2024.

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.

Exports of Bamboo and Cane Furniture and Parts

Exports of bamboo and cane furniture and parts totalled USD 4.7 billion in 2024, with 82 percent of world exports originating from ITTO consumer countries. Exports from ITTO members had decreased year-on-year from a peak of USD 5.4 billion in 2022 to reach USD 4.7 billion in 2024. China continues to dominate the trade and accounted for 56 percent of ITTO exports in 2024. Italy, Viet Nam, the United States, Poland, and Indonesia were also significant in the bamboo and cane furniture trade, with their total exports together accounting for 26 percent of the world's total.

From a regional perspective, the Asia-Pacific region (ITTO producers and consumers) accounted for the bulk (73 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.

Imports of Bamboo and Cane Furniture and Parts

World imports of bamboo and cane furniture and parts amounted to USD 4.3 billion in 2024, with 66 percent of world imports accounted for by ITTO consumer countries. Imports by the United States, the dominant country importer, have remained consistent at around USD 1.3 billion over the last eight years with a peak of USD 1.8 billion occurring in 2022, before a contraction to USD 1.3 billion in 2024. Aggregate imports by EU-27 countries were valued at USD 715 million in 2024, with imports declining by 32 percent on the 2023 level.

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Note: production and trade data to 2024 are available for download on *www.itto.int*.

SOURCES

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

SUPERSCRIPTS

C	COMTRADE database.
CB	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 – 1.43m^3/ton; non-coniferous tropical logs – 1.37m^3/ton; non-coniferous non-tropical logs – 1.25m^3/ton; coniferous sawnwood –1.82m^3/ton; non-coniferous sawnwood – 1.43m^3/ton; veneer – 1.33m^3/ton; plywood – 1.54m^3/ton.
--	Data not available or impossible to calculate (i.e. divide by zero).
F	FAOSTAT superscript. Data from the FAO online statistical database (https://www.fao.org/faostat/en/#data/FO)
E	UNECE Superscript. Data from the UNECE online database (https://unece.org/forests/data-forest-products-production-and-trade)
TCF	UNECE Timber Committee Forecasts.
ITCF	ITTO Secretariat estimates based on TCF.

APPENDIX 1

Production, Trade and Consumption of Timber, 2020-2024

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N.B. Domestic Consumption = Production + Imports - Exports.
Unit values may differ for equivalent volumes/values due to rounding.
Export values/prices are FOB; import values are CIF, unless otherwise stated.

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

Country	Product	Species	Production 2020	2021	2022	2023	2024	Imports 2020	2021	2022	2023	2024
Asia-Pacific	**Logs**	**All**	**255 070**	**257 017**	**258 460**	**254 509**	**252 499**	**65 745**	**69 273**	**48 846**	**42 326**	**40 196**
		C	**100 901**	**104 782**	**102 698**	**98 993**	**97 882**	**52 384**	**55 236**	**35 984**	**32 068**	**29 952**
		NC	**154 170**	**152 235**	**155 762**	**155 516**	**154 618**	**13 361**	**14 037**	**12 862**	**10 258**	**10 243**
	Sawn	**All**	**96 070**	**99 538**	**76 594**	**74 727**	**74 727**	**42 930**	**38 464**	**36 019**	**34 859**	**34 411**
		C	**51 734**	**54 082**	**43 695**	**41 994**	**41 994**	**33 261**	**28 319**	**26 021**	**24 516**	**23 783**
		NC	**44 336**	**45 456**	**32 899**	**32 734**	**32 734**	**9 669**	**10 145**	**9 998**	**10 343**	**10 627**
	Ven	**All**	**3 319**	**3 425**	**3 443**	**3 269**	**3 269**	**2 141**	**4 064**	**3 062**	**2 732**	**2 624**
		C	**1 337**	**1 440**	**1 453**	**1 279**	**1 279**	**432**	**581**	**444**	**256**	**312**
		NC	**1 982**	**1 985**	**1 990**	**1 990**	**1 990**	**1 709**	**3 483**	**2 617**	**2 476**	**2 312**
	Ply	**All**	**63 027**	**60 784**	**62 332**	**61 236**	**61 236**	**5 294**	**6 207**	**6 035**	**5 202**	**5 338**
		C	**22 693**	**20 492**	**21 981**	**20 983**	**20 983**	**708**	**936**	**1 226**	**952**	**946**
		NC	**40 334**	**40 292**	**40 351**	**40 253**	**40 253**	**4 586**	**5 271**	**4 808**	**4 250**	**4 392**
Australia	Logs	All	29 481	27 097	25 983	24 959	22 950 I	6 I	6 C	4 C	2 C	1 C
		C	17 592	16 766	14 924	14 111	13 000 I	5 CBI	4 C	4 C	2 C	0 CR
		NC	11 889	10 331	11 059	10 848	9 950 I	1	2 C	1 C	0 CR	1 C
	Sawn	All	4 377	4 377	4 350	4 257	4 257 X	526 I	714 C	1 048 C	557 C	558 C
		C	3 751	3 751	3 739	3 803	3 803 X	476 CI	666 C	989 C	511 C	516 C
		NC	625	625	611	454	454 X	50	48 C	59 C	46 C	42 C
	Ven	All	111 I	112 I	115 I	115 X	115 X	8	7	10 I	7 I	7 I
		C	1 X	2 I	5 I	5 X	5 X	0 R	0 R	0 CR	0 CR	2 C
		NC	110 I	110 X	110 X	110 X	110 X	8	7	10	7	6 CI
	Ply	All	176 I	176 X	176 X	176 X	176 X	442	794 I	776 I	642	588 I
		C	160 I	160 X	160 X	160 X	160 X	220	277	426	301	255 C
		NC	16 I	16 X	16 X	16 X	16 X	223	517 C	350 C	341	333
China	Logs	All	167 863 F	167 347 F	171 444 F	171 444 F	171 444 X	59 707	63 578	43 690 *	38 030 *	36 096 *
		C	29 458 F	29 458 F	30 159 F	30 159 F	30 159 X	46 812	49 876	31 160 *	28 100 *	26 116 *
		NC	138 405 F	137 889 F	141 285 F	141 285 F	141 285 X	12 895	13 702	12 530 *	9 930 *	9 980 *
	Sawn	All	77 468 F	79 558 F	57 031 F	57 031 F	57 031 X	33 860 *	29 023 I	26 660 *	27 780 *	26 740 *
		C	34 515 F	35 446 F	25 413 F	25 413 F	25 413 X	24 820 *	19 600	17 330 *	17 990 *	16 630 *
		NC	42 953 F	44 112 F	31 618 F	31 618 F	31 618 X	9 040 *	9 423 *	9 330 *	9 790 *	10 110 *
	Ven	All	2 700 I	2 700 X	2 700 X	2 700 X	2 700 X	1 572 I	3 442 I	2 600 I	2 440 I	2 328 I
		C	900 I	900 X	900 X	900 X	900 X	128 CI	253 CI	280 CI	174 CI	214 CI
		NC	1 800 I	1 800 X	1 800 X	1 800 X	1 800 X	1 444 CI	3 189 CI	2 321 CI	2 266 CI	2 114 CI
	Ply	All	59 150 I	56 725 I	58 359 I	57 847 I	57 847 X	171 I	157 I	196	272	272 X
		C	19 150 I	16 725 I	18 359 I	17 847 I	17 847 X	14 CI	7 CI	36	12	12 X
		NC	40 000 X	40 000 X	40 000 X	40 000 X	40 000 X	157 CI	150 CI	160	260	260 X
(Hong Kong S.A.R.)	Logs	All	10 X	10 X	10 X	10 X	10 X	1 C	5 C	4 C	4 I	2 I
		C	0 X	0 X	0 X	0 X	0 X	1 C	3 C	2 C	1 C	1 C
		NC	10 X	10 X	10 X	10 X	10 X	0 CR	2 C	2 C	3 CI	1 CI
	Sawn	All	3 X	3 X	3 X	3 X	3 X	90 I	127 I	116 I	91 I	39 I
		C	0 X	0 X	0 X	0 X	0 X	79 C	103 C	87 CI	79 CI	37 CI
		NC	3 X	3 X	3 X	3 X	3 X	11 CBI	24 CBI	29 CBI	12 CI	3 CI
	Ven	All	3 I	6 I	11 I	11 X	11 X	5 I	1 I	1 I	0 RI	0 RI
		C	1 X	1 X	1 X	1 X	1 X	5 CBI	1 CBI	1 CBI	0 CBRI	0 CBRI
		NC	2 I	5 I	10 I	10 X	10 X	0 CRI	0 CRI	0 CRI	0 CRI	0 CRI
	Ply	All	0 X	0 X	0 X	0 X	0 X	187 I	216 I	179 I	154 I	209 I
		C	0 X	0 X	0 X	0 X	0 X	25 CBI	51 CBI	56 CBI	31 CBI	86 CBI
		NC	0 X	0 X	0 X	0 X	0 X	162 CBI	165 CBI	123 CBI	123 CBI	123 X
(Macao S.A.R.)	Logs	All	2 I	2 X	2 X	2 X	2 X	0 C	0 C	0 CB	0 CB	0 CB
		C	1 I	1 X	1 X	1 X	1 X	0 C	0 C	0 CB	0 CB	0 CB
		NC	1 I	1 X	1 X	1 X	1 X	0 C	0 C	0 CB	0 CB	0 CB
	Sawn	All	0 X	0 X	0 X	0 X	0 X	4 CB	4 I	5 I	1 I	1 I
		C	0 X	0 X	0 X	0 X	0 X	3 CB	3 CBI	2 CBI	1 CI	0 CRI
		NC	0 X	0 X	0 X	0 X	0 X	1 CB	2 CBI	3 CBI	1 CI	0 CRI
	Ven	All	0 RI	0 RX	0 RX	0 RX	0 RX	0 RI	0 RI	0 RI	0 RI	0 C
		C	0 RI	0 RX	0 RX	0 RX	0 RX	0 CB	0 CB	0 CB	0 CRI	0 C
		NC	0 X	0 X	0 X	0 X	0 X	0 CBRI	0 CRI	0 CBRI	0 CBRI	0 C
	Ply	All	0 X	0 X	0 X	0 X	0 X	18 I	17 I	13 I	11 I	9 I
		C	0 X	0 X	0 X	0 X	0 X	0 CR	0 CBR	4 CI	4 CI	3 CI
		NC	0 X	0 X	0 X	0 X	0 X	17 CBI	17 CBI	9 CBI	7 CBI	7 CI
(Taiwan Province of China)	Logs	All	1 460 F	1 460 X	1 460 X	1 460 X	1 460 X	481 I	418 I	375 I	467 I	440 I
		C	1 095 F	1 095 X	1 095 X	1 095 X	1 095 X	293 CBI	281 CBI	246 CI	316 CI	345 CI
		NC	365 F	365 X	365 X	365 X	365 X	188 CI	137 CI	129 CI	151 CI	95 CI
	Sawn	All	38 X	38 X	38 X	38 X	38 X	1 214 I	1 383 I	1 251 I	1 141 I	1 141 X
		C	33 X	33 X	33 X	33 X	33 X	1 031 CI	1 161 CI	1 036 CI	964 CI	964 X
		NC	5 X	5 X	5 X	5 X	5 X	183 CI	222 CI	214 CI	177 CI	177 X
	Ven	All	30 X	30 X	30 X	30 X	30 X	214 I	209 I	208 I	165 I	165 X
		C	10 X	10 X	10 X	10 X	10 X	40 CI	24 C	42 C	32 C	32 X
		NC	20 X	20 X	20 X	20 X	20 X	174 CI	185 CI	166 CI	133 CI	133 X
	Ply	All	164 X	164 X	164 X	164 X	164 X	606 I	639 I	567 I	585 I	585 X
		C	14 X	14 X	14 X	14 X	14 X	202 CBI	296 CBI	230 CI	289 CI	289 X
		NC	150 X	150 X	150 X	150 X	150 X	404 CI	343 CI	337 CI	296 CI	296 X
Japan	Logs	All	19 882	21 847	22 082	20 643	20 643	2 301	2 639	2 501	2 016	1 850 I
		C	18 037	20 088	20 386	18 922	18 922	2 175	2 586	2 433	1 946	1 786 C
		NC	1 845	1 759	1 696	1 721	1 721	126	53	67	70	64 CI
	Sawn	All	8 203	9 091	8 600	7 962	7 962	4 940	4 837	4 903	3 340	3 983 I
		C	7 522	8 457	8 018	7 367	7 367	4 792	4 689	4 736	3 195	3 860 CI
		NC	681	634	582	595	595	148	149	166	145	123 CI
	Ven	All	60 X	60 X	60 X	60 X	60 X	193	256	79	23	21 I
		C	10 X	10 X	10 X	10 X	10 X	166	226	54	4	5 CI
		NC	50 X	50 X	50 X	50 X	50 X	28	30	25	19	16 CI
	Ply	All	2 999	3 172	3 059	2 532	2 532	2 227	2 648	2 745	2 072	2 209 I
		C	2 896	3 087	2 919	2 481	2 481	98	120	206	107	93 CI
		NC	103	85	140	51	51	2 129	2 528	2 539	1 965	2 116 CI

Exports					Domestic Consumption							
2020	2021	2022	2023	2024	2020	2021	2022	2023	2024	Species	Product	Country
27 754	**26 262**	**23 118**	**23 927**	**21 143**	**293 062**	**300 028**	**284 187**	**272 908**	**271 552**	**All**	**Logs**	
26 981	**25 848**	**22 583**	**23 579**	**21 030**	**126 304**	**134 171**	**116 099**	**107 483**	**106 804**	**C**		
774	**414**	**535**	**349**	**113**	**166 757**	**165 857**	**168 089**	**165 425**	**164 747**	**NC**		
2 355	**2 224**	**1 988**	**1 991**	**2 066**	**136 646**	**135 778**	**110 625**	**107 596**	**107 073**	**All**	**Sawn**	
2 198	**2 002**	**1 746**	**1 754**	**1 871**	**82 798**	**80 399**	**67 970**	**64 756**	**63 907**	**C**		
158	**222**	**242**	**237**	**195**	**53 848**	**55 379**	**42 655**	**42 840**	**43 166**	**NC**		**Asia-Pacific**
537	**676**	**561**	**521**	**551**	**4 923**	**6 814**	**5 943**	**5 480**	**5 342**	**All**	**Ven**	
100	**114**	**119**	**84**	**85**	**1 668**	**1 908**	**1 779**	**1 452**	**1 506**	**C**		
436	**562**	**443**	**437**	**466**	**3 255**	**4 906**	**4 165**	**4 029**	**3 836**	**NC**		
8 269	**11 273**	**10 888**	**10 229**	**9 897**	**60 052**	**55 717**	**57 479**	**56 209**	**56 677**	**All**	**Ply**	
913	**1 361**	**1 418**	**1 270**	**1 384**	**22 488**	**20 067**	**21 790**	**20 665**	**20 545**	**C**		
7 356	**9 912**	**9 470**	**8 960**	**8 513**	**37 564**	**35 650**	**35 689**	**35 544**	**36 132**	**NC**		
6 242 I	2 131 I	1 490 I	1 098 I	742 I	23 245	24 972	24 498	23 863	22 209	All	Logs	Australia
5 546 CBI	1 794 CBI	1 113 CBI	816 CBI	692 CBI	12 051	14 976	13 815	13 297	12 308	C		
697 C	337 C	377	282	50	11 194	9 996	10 683	10 566	9 901	NC		
243 I	175 I	145 I	333 I	390 I	4 660	4 916	5 253	4 481	4 425	All	Sawn	
201	128	102 C	213 C	313 C	4 026	4 289	4 627	4 101	4 006	C		
42 C	47 C	44	120	77	633	627	627	380	419	NC		
5 I	3 I	2 I	1 I	2 I	114	116	122	121	120	All	Ven	
0 CBI	2 CI	2 CI	1 CI	2 CI	0	0	3	4	5	C		
4 CI	1 CI	0 CBI	0 CBI	1 CI	114	116	119	117	115	NC		
23 I	13 I	21 I	11 I	27 I	595	957	931	807	737	All	Ply	
6 CBI	7 CBI	16 CBI	8 CBI	20 CBI	373	430	570	453	396	C		
16 CBI	7 CBI	5 CBI	3 CBI	7 CBI	222	526	361	354	342	NC		
36 I	15 I	99 I	40 I	40 X	227 533	230 909	215 035	209 434	207 500	All	Logs	China
8 CBI	5 CBI	33 F	33 F	33 X	76 262	79 330	61 286	58 226	56 242	C		
29 CI	11 C	65 CI	7 CI	7 X	151 271	151 580	153 749	151 208	151 258	NC		
191 I	289	252	163 I	163 X	111 137	108 292	83 439	84 647	83 607	All	Sawn	
93	128	69	59 CI	59 X	59 242	54 918	42 674	43 344	41 984	C		
98 CI	161	183	104 CI	104 X	51 895	53 374	40 765	41 303	41 623	NC		
433 I	559 I	442 I	435 I	462 I	3 839	5 583	4 858	4 704	4 566	All	Ven	
7 CI	6 CI	7 CI	8 CI	9 CI	1 021	1 147	1 172	1 065	1 105	C		
425 CI	553 CI	435 CI	427 CI	453 CI	2 819	4 436	3 686	3 639	3 461	NC		
8 052 I	11 054	10 680	10 055	9 726 I	51 268	45 828	47 876	48 064	48 393	All	Ply	
790	1 202	1 233	1 109	1 233 I	18 374	15 529	17 162	16 750	16 626	C		
7 262 CI	9 852	9 446	8 946	8 493 I	32 895	30 298	30 714	31 314	31 767	NC		
4 I	1 I	3 I	4 I	1 C	7	14	10	10	11	All	Logs	(Hong Kong S.A.R.)
1 CBI	0 CBRI	1 CB	0 CBRI	1 C	0	3	1	0	0	C		
4 CBI	1 C	3 C	4 C	1 C	7	11	10	10	11	NC		
5 C	4 C	4 I	3 I	0 RI	88	125	115	91	42	All	Sawn	
4 C	3 C	1 CI	0 CR	0 CR	75	100	85	79	36	C		
1 C	2 C	3 C	2 CI	0 CBRI	13	25	29	13	6	NC		
2 I	1 I	0 RI	0 RI	0 RI	7	6	11	11	11	All	Ven	
0 CBI	1 CBI	0 CBRI	0 C	0 CBRI	6	1	1	1	1	C		
2 CBI	0 CBI	0 CBI	0 CBI	0 CBI	1	5	10	10	10	NC		
4 I	2 I	2 I	1 I	0 RI	183	213	177	154	209	All	Ply	
1 CI	0 CBI	0 CBI	0 CBI	0 CBI	24	51	56	31	86	C		
3 CI	2 CI	2 CI	1 CI	0 CBI	159	163	121	123	123	NC		
0 CB	0 CB	0 CB	0 CB	0 CB	2	2	2	2	2	All	Logs	(Macao S.A.R.)
0 CB	0 CB	0 CB	0 CB	0 CB	1	1	1	1	1	C		
0 CB	0 CB	0 CB	0 CB	0 CB	1	1	1	1	1	NC		
0 CB	0 CB	0 CB	0 X	0 CBR	4	4	5	1	0	All	Sawn	
0 CB	0 CB	0 CB	0 X	0 CB	3	3	2	1	0	C		
0 CB	0 CB	0 CB	0 X	0 CBR	1	2	3	1	-0	NC		
0 CB	0 CB	0 CB	0 X	0 CB	0	0	0	0	0	All	Ven	
0 CB	0 CB	0 CB	0 X	0 CB	0	0	0	0	0	C		
0 CB	0 CB	0 CB	0 X	0 CB	0	0	0	0	0	NC		
0 RI	0 RI	0 CBR	0 RI	0 CB	18	17	13	11	9	All	Ply	
0 CB	0 CB	0 CBR	0 C	0 CB	0	0	4	4	3	C		
0 CBRI	0 CBI	0 CB	0 CBI	0 CB	17	17	9	7	7	NC		
4 I	7 C	3 C	8 I	9 I	1 937	1 871	1 832	1 919	1 891	All	Logs	(Taiwan Province of China)
0 CBRI	1 C	0 CR	0 CBRI	0 CBI	1 388	1 375	1 341	1 411	1 440	C		
4 C	6 C	3 C	8 CI	9 CI	549	496	491	507	451	NC		
14 I	9 I	9 I	6 I	7 I	1 238	1 412	1 280	1 172	1 172	All	Sawn	
5 CBI	3 CBI	2 CBI	2 CBI	3 CBI	1 059	1 190	1 068	995	994	C		
9 CI	6 CI	7 CI	4 CI	4 CI	179	221	212	177	178	NC		
6 I	8 I	7 I	8 I	11 I	238	232	231	187	184	All	Ven	
2 CBI	1 CBI	1 CBI	1 CBI	0 CBRI	48	34	51	42	42	C		
5 CI	7 CI	6 CI	8 CI	11 CI	189	198	180	145	142	NC		
16 I	16 I	12 I	7 I	9 I	754	787	719	742	741	All	Ply	
1 CBI	1 CBI	1 CI	4 CBI	2 CBI	215	310	244	300	302	C		
15 CI	15 CI	12 CI	4 CI	7 CI	539	478	475	442	439	NC		
1 384	1 459	1 325 I	1 595 I	1 819 C	20 799	23 028	23 258	21 063	20 674	All	Logs	Japan
1 378	1 455	1 321 CI	1 592 C	1 816 C	18 834	21 219	21 498	19 276	18 892	C		
6	3	3 CI	3 CI	3 C	1 965	1 809	1 760	1 788	1 781	NC		
173	208	173 I	136 I	153 I	12 970	13 721	13 330	11 166	11 792	All	Sawn	
170	205	169 CI	133 CI	146 CI	12 144	12 941	12 585	10 429	11 082	C		
3	3	4	4 CI	7 CI	826	780	745	736	711	NC		
0 R	0 R	0 RI	0 RI	1 I	253	316	139	83	81	All	Ven	
0 R	0 R	0 CBI	0 CBI	0 CBI	176	236	64	14	15	C		
0 R	0 R	0 CBI	0 CBI	1 CI	77	79	75	69	65	NC		
109 I	145 I	134 I	117 I	113 I	5 118	5 675	5 669	4 487	4 627	All	Ply	
98	136	132	115 CI	112 CI	2 896	3 071	2 993	2 473	2 462	C		
11 CI	9 CI	3 CI	3 CI	2 CI	2 222	2 604	2 676	2 014	2 165	NC		

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

Country	Product	Species	Production 2020	2021	2022	2023	2024	Imports 2020	2021	2022	2023	2024
Korea, Rep. of	Logs	All	3 665	3 662	3 210	3 495	3 495	3 244 I	2 623 I	2 256 I	1 804 I	1 804 X
		C	2 309	2 081	2 163	2 508	2 508	3 097 CI	2 486	2 138	1 704	1 704 X
		NC	1 356	1 581	1 047	987	987	147 CI	137 CI	118 CI	100 CI	100 X
	Sawn	All	1 900	1 954	1 973	1 713	1 713	2 239 I	2 256 I	1 947 I	1 896 I	1 896 X
		C	1 837	1 883	1 899	1 660	1 660	2 030 CI	2 041 CI	1 787 CI	1 754 CI	1 754 X
		NC	63	71	74	53	53	209 CI	215 CI	160 CI	142 CI	142 X
	Ven	All	59	85	93	11	11	144 I	142 I	159 I	95 I	99 I
		C	59	85	93	11	11	93 CI	73 CI	66 CI	45 CI	57 CI
		NC	0	0	0	0	0	51 CI	69 CI	92 CI	50 CI	42 CI
	Ply	All	233	241	268	211	211	1 532 I	1 585 I	1 401 I	1 332 I	1 332 X
		C	198	205	228	180	180	81 CI	93 CI	152 CI	132 CI	132 X
		NC	35	36	40	31	31	1 451 CI	1 492 CI	1 249 CI	1 200 CI	1 200 X
New Zealand	Logs	All	32 708 F	35 593 F	34 269 F	32 496 I	32 496 X	5 I	4 I	16 C	4 C	2 I
		C	32 408 F	35 293 F	33 969 F	32 196 F	32 196 X	2 C	1 CI	1 C	0 CR	0 CRI
		NC	300 F	300 F	300 F	300 X	300 X	3 CI	3 C	15 C	4 C	2 CR
	Sawn	All	4 082 I	4 518 F	4 599 F	3 724 I	3 724 X	59	119 I	90 I	53 I	53 X
		C	4 076	4 512 F	4 593 F	3 718 F	3 718 X	31	57 CI	53 CRI	23 CI	23 X
		NC	6 F	6 F	6 F	6 X	6 X	28	62 CI	36 CI	30 CI	30 X
	Ven	All	356 I	432 I	434 I	342 I	342 X	4 I	6 I	5 I	2 I	3 I
		C	356 I	432 I	434 I	342 I	342 X	0 CRRI	3 CRI	2 CRI	1 CRI	2 CRI
		NC	0 RI	0	0 X	0 X	0 X	3 CRI	3 CRI	3 CRI	1 CRI	1 CRI
	Ply	All	305 I	306 I	306 X	306 X	306 X	110 I	150 I	158 I	134 I	134 X
		C	275	301	301 X	301 X	301 X	68	92	116 CI	75 CI	75 X
		NC	30 I	5 I	5 X	5 X	5 X	43 CI	58 CI	42 CRI	58 CRI	58 X
EU 27	**Logs**	**All**	**376 668**	**388 798**	**380 882**	**354 801**	**355 931**	**56 957**	**57 972**	**53 496**	**45 709**	**45 916**
		C	**301 413**	**311 315**	**303 757**	**280 509**	**281 179**	**38 852**	**39 161**	**36 301**	**30 765**	**31 070**
		NC	**75 255**	**77 483**	**77 125**	**74 292**	**74 751**	**18 105**	**18 811**	**17 195**	**14 943**	**14 846**
	Sawn	**All**	**107 723**	**112 210**	**108 263**	**100 655**	**100 975**	**38 083**	**40 290**	**35 154**	**30 086**	**26 079**
		C	**99 220**	**103 252**	**99 832**	**92 867**	**92 827**	**33 570**	**35 019**	**29 834**	**25 746**	**22 517**
		NC	**8 503**	**8 959**	**8 431**	**7 788**	**8 148**	**4 513**	**5 271**	**5 320**	**4 341**	**3 562**
	Ven	**All**	**1 422**	**1 550**	**1 512**	**1 512**	**1 567**	**1 234**	**1 636**	**1 615**	**1 491**	**1 304**
		C	**457**	**509**	**453**	**453**	**452**	**158**	**188**	**192**	**130**	**162**
		NC	**966**	**1 041**	**1 058**	**1 059**	**1 115**	**1 076**	**1 448**	**1 424**	**1 361**	**1 142**
	Ply	**All**	**4 771**	**5 222**	**5 038**	**5 084**	**5 302**	**6 397**	**7 646**	**6 673**	**5 488**	**5 260**
		C	**2 393**	**2 571**	**2 444**	**2 456**	**2 690**	**2 156**	**2 355**	**2 435**	**2 151**	**2 128**
		NC	**2 378**	**2 651**	**2 594**	**2 628**	**2 613**	**4 241**	**5 291**	**4 238**	**3 337**	**3 132**
Austria	Logs	All	11 462	13 521	13 934	13 347	13 347 X	12 298	10 903	8 823	8 685	9 149 I
		C	10 587	12 671	12 957	12 390	12 390 X	11 455	10 018	8 021	7 759	8 048 CI
		NC	876	850	977	957	957 X	843	885	802	926	1 102 CI
	Sawn	All	10 475	10 764	10 369	9 372	9 372 X	2 153 I	2 088	2 002	1 494	1 543 I
		C	10 305	10 582	10 127	9 125	9 125 X	1 988 CI	1 911	1 786	1 366	1 421 CI
		NC	170	182	243	247	247 X	165	177	217	128	122 CI
	Ven	All	8 I	8 X	8 X	8 X	8 X	55	70	76 I	48	46 I
		C	6 I	6 X	6 X	6 X	6 X	15	21	17 CRI	9	11 CRI
		NC	2 I	2 X	2 X	2 X	2 X	40	49	59	39	36 CI
	Ply	All	243 I	244 I	244 I	244 I	244 X	298 I	327 I	184	169	141 I
		C	240 I	240 X	240 X	240 X	240 X	117 X	117 X	74	90	66 CI
		NC	3	4	4	4	4 X	181 CI	210 CI	110	79	75 CI
Belgium	Logs	All	4 004 I	4 004 I	4 004 I	4 004 X	4 004 X	5 387	6 235 I	6 069 I	4 999 I	5 453 I
		C	3 000 I	3 000 X	3 000 X	3 000 X	3 000 X	2 896	3 456 CI	3 225 CI	2 840 CI	3 547 CI
		NC	1 004 F	1 004 F	1 004 F	1 004 X	1 004 X	2 491	2 778 CI	2 844	2 159	1 905 CI
	Sawn	All	1 388 I	1 130 I	1 028 I	1 022 I	1 022 X	3 697 I	3 575 I	2 656 I	2 081 I	2 201 I
		C	1 288	1 040	928	922	922 X	3 012 F	2 720 CI	1 963 CI	1 493 CI	1 613 CRI
		NC	100 F	90 F	100 F	100 F	100 X	685 CRI	855 CRI	692 CI	588 CI	588 X
	Ven	All	21 I	20 I	20 I	20 X	20 I	40 I	76 I	49 I	22 I	22 X
		C	1 I	0 R	0 R	0 X	0 X	2 CI	5 CI	1 CI	1 CI	1 X
		NC	20 I	20 X	20 X	20 X	20 I	38 CI	71 CI	49 CI	21 CRI	21 X
	Ply	All	55 I	50 I	70 I	70 X	70 X	659 I	986 I	797 I	553 I	514 I
		C	5 I	0 R	0 R	0 RX	0 RX	193 CRI	263 CRI	298 CRI	224 CRI	249 CI
		NC	50 I	50 X	70 I	70 X	70 X	466 CRI	723 CRI	499 CRI	329 CRI	265 CRI
Bulgaria	Logs	All	3 072	3 172	3 316	2 695	2 695 X	14	36 I	62	46	31 I
		C	2 193	2 228	2 221	1 800	1 800 X	7	27 C	29	24	24 X
		NC	878	944	1 095	895	895 X	7	9	33	23	8 C
	Sawn	All	681	681 X	651	651 X	651 X	50	47	84	106	70 I
		C	602	602 X	579	579 X	579 X	23	25	40	76	50 CI
		NC	79	79 X	72	72 X	72 X	27	22	44	30	20 CI
	Ven	All	40 I	40 X	37 I	37 X	37 X	19	24	27	45	21 I
		C	23 I	23 X	23 X	23 X	23 X	0 R	0 R	0 R	0 R	0 CRI
		NC	18	18 X	14	14 X	14 X	19	24	27	45	21 CRI
	Ply	All	80 X	80 X	80 X	80 X	80 X	61	66	84 I	82 I	53 I
		C	65 X	65 X	65 X	65 X	65 X	1	4	8 CI	7 CRI	11 CRI
		NC	15 X	15 X	15 X	15 X	15 X	60	62	75	75 CRI	42 CRI
Croatia	Logs	All	3 027	2 856	2 739	2 621	3 236 I	121	153	282	296	248 C
		C	819	741	614	636	636 X	70	64	153	151	100 C
		NC	2 208	2 115	2 125	1 985	2 600 I	51	89	129	145	148 C
	Sawn	All	1 318	1 298	1 163	984	1 348 I	455	442	448	718	556 I
		C	251	257	140	148	148 X	366	352	309	469	414 C
		NC	1 067	1 042	1 024	836	1 200 I	88	91	139	249	141 CRI
	Ven	All	33	35	37	35	35 X	11	20 C	22	17	47 C
		C	0	0	0	0	0 X	4	7 C	9	4	4 C
		NC	33	35	37	35	35 X	7	13 C	13	13	43 C
	Ply	All	2	2	1	0 R	0 RX	44 I	44 I	53 I	33 I	61 C
		C	1	1	0 R	0	0 X	9	9	26	11	24 C
		NC	1	1	1	0 R	0 RX	35 C	35 C	27 C	22 C	37 C

Exports					Domestic Consumption							
2020	2021	2022	2023	2024	2020	2021	2022	2023	2024	Species	Product	Country
0 RI	1 I	0 RI	0 RI	0 RI	6 908	6 284	5 466	5 299	5 299	All	Logs	Korea, Rep. of
0 R	1 C1	0 CRI	0 CRI	0 R	5 406	4 566	4 301	4 212	4 212	C		
0 CRI	0 R	0 R	0 R	0 CRI	1 503	1 718	1 165	1 087	1 087	NC		
10 I	5 I	8 I	5 I	8 I	4 129	4 206	3 912	3 604	3 600	All	Sawn	
7 CRI	3	6 CRI	4 CRI	7 CRI	3 860	3 921	3 680	3 410	3 407	C		
4 CRI	2 C1	2 C1	1 CRI	1 CRI	269	285	232	194	193	NC		
0 RI	1	1 I	1 I	1 I	203	226	251	105	109	All	Ven	
0 CRI	0 R	0 CRI	0 CRI	0 CRI	152	158	159	56	68	C		
0 R	1	1	1	1	51	68	92	49	41	NC		
1	1	4 I	3 I	1 I	1 765	1 826	1 665	1 540	1 541	All	Ply	
0 R	0 R	2 C1	2 C1	0 CRI	279	298	378	310	311	C		
1	1	2 C1	1 CRI	1 C1	1 486	1 528	1 287	1 230	1 230	NC		
20 083 I	22 649	20 199	21 181	18 531 I	12 630	12 948	14 086	11 318	13 967	All	Logs	New Zealand
20 048	22 593	20 115	21 137	18 487 CRI	12 361	12 701	13 855	11 059	13 709	C		
35 C	56	84	44	44 X	269	247	231	259	258	NC		
1 720	1 535	1 398 I	1 344 I	1 344 X	2 421	3 102	3 291	2 434	2 434	All	Sawn	
1 719	1 532	1 397	1 343	1 343 X	2 388	3 037	3 249	2 398	2 398	C		
1	3	0 CR	1 C1	1 X	33	66	42	36	36	NC		
91 I	104	108 I	75 I	74 I	269	334	331	269	271	All	Ven	
91	104	108 C	74 C	74 X	265	331	328	270	270	C		
0 CRI	0	0 CRI	1 CRI	0 CRI	4	3	3	-1	1	NC		
65 I	41 I	35 I	35 I	20 I	351	415	429	404	419	All	Ply	
17 C1	15 C	33 C1	32 C1	17 CRI	326	378	384	344	360	C		
48 C1	27 C1	1 C1	3 C1	4 CRI	24	36	46	60	59	NC		
59 077	**55 895**	**52 903**	**44 729**	**42 483**	**374 549**	**390 875**	**381 475**	**355 781**	**359 364**	**All**	**Logs**	
47 186	**42 829**	**38 907**	**31 775**	**28 487**	**293 078**	**307 647**	**301 151**	**279 499**	**283 762**	**C**		
11 890	**13 067**	**13 996**	**12 954**	**13 996**	**81 470**	**83 227**	**80 324**	**76 281**	**75 602**	**NC**		
59 553	**60 983**	**59 796**	**55 197**	**50 222**	**86 254**	**91 517**	**83 621**	**75 545**	**76 832**	**All**	**Sawn**	
54 498	**54 943**	**53 981**	**50 451**	**45 058**	**78 292**	**83 328**	**75 685**	**68 162**	**70 286**	**C**		
5 055	**6 040**	**5 815**	**4 746**	**5 164**	**7 962**	**8 190**	**7 936**	**7 383**	**6 546**	**NC**		**EU 27**
825	**1 074**	**1 052**	**998**	**862**	**1 831**	**2 112**	**2 075**	**2 005**	**2 008**	**All**	**Ven**	
137	**163**	**155**	**108**	**102**	**478**	**535**	**490**	**474**	**511**	**C**		
688	**911**	**897**	**890**	**760**	**1 353**	**1 577**	**1 585**	**1 531**	**1 497**	**NC**		
4 235	**4 794**	**4 730**	**4 474**	**4 172**	**6 933**	**8 074**	**6 981**	**6 098**	**6 390**	**All**	**Ply**	
1 847	**2 029**	**2 100**	**1 919**	**1 817**	**2 702**	**2 896**	**2 780**	**2 688**	**3 001**	**C**		
2 389	**2 764**	**2 631**	**2 555**	**2 355**	**4 230**	**5 178**	**4 201**	**3 410**	**3 390**	**NC**		
751 I	1 094	1 268	589	504 I	23 009	23 330	21 489	21 442	21 992	All	Logs	Austria
640 C1	954	1 112	475	337 C1	21 401	21 734	19 866	19 673	20 100	C		
111	140	155	114	167 C1	1 607	1 596	1 624	1 769	1 892	NC		
6 112 I	6 141 I	5 908 I	5 510 I	5 982 I	6 515	6 711	6 464	5 356	4 933	All	Sawn	
5 963 C1	5 951 C1	5 747	5 383	5 843 C1	6 329	6 542	6 165	5 109	4 703	C		
149 C1	189 C1	161 C1	127 C1	139 C1	186	170	299	248	230	NC		
17	18	17	14	12 I	46	61	67	42	42	All	Ven	
3	3	3	3	2 C1	18	25	20	12	14	C		
14	15	14	11	10 C1	28	36	47	30	28	NC		
309 I	315 I	297	302	255 I	232	256	131	111	130	All	Ply	
281 X	281 X	265	272	221 C1	76	76	49	58	85	C		
28 E	34 E	32	30	34 C1	156	180	82	53	45	NC		
2 434 I	2 531 I	2 055 I	1 517 I	1 738 I	6 958	7 708	8 017	7 486	7 719	All	Logs	Belgium
1 611 C1	1 855	1 237 C1	923 C1	922 C1	4 285	4 602	4 988	4 917	5 625	C		
822 C1	676 C1	819 C1	594 C1	816 C1	2 673	3 106	3 029	2 570	2 093	NC		
1 885 I	1 812 I	1 260 I	1 097 I	1 097 X	3 200	2 893	2 424	2 006	2 126	All	Sawn	
1 566	1 501 C1	963 C1	787 C1	787 X	2 734	2 259	1 927	1 628	1 748	C		
319 C1	311 C1	296 C1	310 C1	310 X	466	634	496	378	378	NC		
17 I	17 I	17 I	22 I	31 I	44	79	52	19	11	All	Ven	
1 C1	1 C1	1 C1	0 CRI	1 C1	2	4	0	0	-0	C		
16 C1	16 C1	17 C1	22 CRI	30 CRI	42	75	52	19	11	NC		
372 I	521 I	467 I	360 I	400 I	342	515	400	263	184	All	Ply	
174	167	126 C1	104 C1	144 C1	25	96	172	120	104	C		
199 C1	354 C1	341 C1	256 C1	256 X	317	419	228	143	79	NC		
83 C	62 C	22 I	12 C	4 C	3 002	3 147	3 357	2 729	2 722	All	Logs	Bulgaria
59 C	41 C	10 C	6 C	3 C	2 141	2 214	2 241	1 818	1 820	C		
24 C	21 C	12 C1	7 C	1 C	861	932	1 116	911	902	NC		
158 I	164 I	85 I	129 I	39 I	573	563	649	628	682	All	Sawn	
122	135 C	71 C1	110 C1	32 C	503	492	548	546	598	C		
36 C1	29 C1	14	19	7 C1	70	71	101	82	84	NC		
14 I	16 I	7 I	21 I	3 I	45	48	57	61	55	All	Ven	
1 CRI	4 CRI	0 CR	0 CRI	0 CR	21	19	23	23	23	C		
13 CRI	12 CRI	7 C1	21 C1	3 C1	24	29	34	38	33	NC		
42 I	47 I	41 I	33 I	15 I	98	99	123	129	118	All	Ply	
2 CRI	3 CR	6 C1	1 C1	1 CRI	64	66	67	70	75	C		
40 C1	44 C1	35 C1	32 C1	13 C1	34	33	56	58	43	NC		
344 I	363 I	318 I	270 C	457 C	2 804	2 645	2 703	2 647	3 026	All	Logs	Croatia
161 CRI	72 CRI	79 C1	48 C	54 C	727	733	688	740	682	C		
182 C1	291 C	239 C	222 C	404 C	2 077	1 913	2 014	1 908	2 344	NC		
1 219 I	1 350 I	1 325 I	1 058 I	1 640 I	553	390	286	644	264	All	Sawn	
350 C1	266 C	282 C	294 C	428 C1	267	343	167	323	135	C		
869	1 085 C1	1 043 C1	764	1 212 C1	286	48	120	320	129	NC		
21 I	39 I	34 I	40 I	46 I	23	16	25	11	36	All	Ven	
0 CRI	3 CRI	2 CRI	1 CRI	2 CRI	4	4	7	2	3	C		
21	36 C	32 C	39 C	44 C	19	12	18	9	33	NC		
5 C	10 C	10 C	14 C	9 C	41	36	45	20	52	All	Ply	
0 CR	0 CR	1 C	2 C	1 C	11	10	25	9	23	C		
5 C	10 C	9 C	12 C	8 C	31	26	20	11	29	NC		

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

Country	Product	Species	Production 2020	2021	2022	2023	2024	Imports 2020	2021	2022	2023	2024
Cyprus	Logs	All	2 I	3	3	2	2 X	5	1 I	4 I	6 I	9 I
		C	2 I	3	2	2	2 X	5	0 CBRI	4 CBI	4 CBI	8 CI
		NC	0 R	0 R	0 R	0 R	0 RX	0 R	1 C	0 CR	2 CBI	2 X
	Sawn	All	1 I	2	2	1	1 X	45 I	50 I	58 I	47 I	53 I
		C	1 I	2	1	1	1 X	38 C	44 CI	47 CBI	38 CBI	47 CBI
		NC	0 R	0 R	0 R	0 R	0 RX	7	6	11	9	6 CI
	Ven	All	0 R	0 R	0 R	0 R	0 RX	1 I	1 I	1 I	1 I	0 RI
		C	0 R	0 R	0 R	0 R	0 RX	0 CBRI	0 CBRI	0 CBRI	0 CBRI	0 CBRI
		NC	0 R	0 R	0 R	0 R	0 RX	1	1 CBI	1	1	0 CBI
	Ply	All	0 R	0 R	0 R	0 R	0 RX	17	19 C	20 C	54 C	17 I
		C	0	0	0	0	0 X	2	1 C	4 C	7 C	3 CI
		NC	0 R	0 R	0 R	0 R	0 RX	15	18 C	17 C	47 C	14 CI
Czech Republic	Logs	All	30 704 I	25 146	20 705	15 519	15 519 X	1 088 I	1 200 I	1 593 I	1 596 I	1 895 I
		C	30 000 I	24 251	19 440	14 256	14 256 X	920 CI	1 029 CI	1 403 C	1 439	1 708 CBI
		NC	704	895	1 265	1 263	1 263 X	168 CI	171 CI	191 CI	157 CI	187 CI
	Sawn	All	4 548	5 160	4 942	4 421	4 421 X	674 I	704 I	971 I	699 I	775 I
		C	4 415	5 015	4 720	4 201	4 201 X	556 CI	587 CBI	583	448	626 CBI
		NC	133	145	222	220	220 X	118 CI	117 CI	388 CI	251 CI	149 CBI
	Ven	All	27	30	28	27	27 X	58	42	58	13	26 I
		C	13	15	15	14	14 X	12	5	14	2	1 CBI
		NC	14	15	13	13	13 X	46	36	44	11	25 CI
	Ply	All	240	260	240	228	228 X	87 I	222 I	248 I	184 I	170 I
		C	169	180	164	157	157 X	18 C	30	53 CI	59 CI	62 CI
		NC	71	80	76	71	71 X	69	192 CI	195	125	109 CI
Denmark	Logs	All	1 625 I	1 525 I	1 525 I	1 525 X	1 525 X	532 C	585 I	594 I	651 C	776 I
		C	1 400 I	1 300 I	1 300 X	1 300 X	1 300 X	282 C	396 CI	322 CBI	320 C	379 C
		NC	225 F	225 F	225 F	225 X	225 X	250 C	189 CBI	272 CI	331 C	397 CI
	Sawn	All	317 I	317 X	387 I	387 I	387 X	2 691 I	2 576 I	2 162 I	2 032 I	1 525 I
		C	250 I	250 X	320 F	320 F	320 X	2 587 C	2 383 CI	2 010 C	1 942 CI	1 467 CI
		NC	67 F	67 X	67 X	67 X	67 X	104 CBI	193 CBI	152 CBI	90 CBI	58 CBI
	Ven	All	80 X	80 X	80 X	95 I	95 X	10 I	18 I	18 I	16 I	15 I
		C	80 X	80 X	80 X	80 X	80 X	5 CI	12 CI	10 CI	10 X	10 X
		NC	0 X	0 X	0 X	15 I	15 X	6 CBI	5 CBI	8 CBI	5 CBI	5 CBI
	Ply	All	0 X	0 X	0 X	0 X	0 X	289 I	235 I	283 I	135 I	157 I
		C	0 X	0 X	0 X	0 X	0 X	214 C	151 C	230 C	94 CBI	131 CBI
		NC	0 X	0 X	0 X	0 X	0 X	75 CBI	85 CBI	53 CBI	41 CBI	26 CBI
Estonia	Logs	All	6 898	6 195	6 856	6 416	5 600 I	517	868	857	598	503 C
		C	4 705	3 849	4 261	3 987	3 600 I	303	681	658	414	273 C
		NC	2 193	2 346	2 595	2 429	2 000	215	187	199	185	230 C
	Sawn	All	1 750	1 850	1 700	1 550	1 500	1 509	1 876	1 355	953	867 I
		C	1 600	1 690	1 600	1 470	1 400	1 364	1 699	1 209	884	789 C
		NC	150	160	100	80	100	146	177	147	69	78 CI
	Ven	All	109 I	95 I	139	135	120	65	85	88 I	93 I	70 C
		C	5 I	5 X	0 R	0	0	1	1	0 CR	1 C	2 C
		NC	104	90	138	135	120	64	85	87	92	68 C
	Ply	All	168	193	199	205	200	93	118	151	59	57 C
		C	0	0	0	0	0	12	19	28	21	21 C
		NC	168	193	199	205	200	81	98	123	38	36 C
Finland	Logs	All	51 191	57 803	56 251	53 659	53 659 X	6 274	6 298	2 882	2 519	2 396 C
		C	42 910	48 629	47 416	45 478	45 478 X	1 534	1 468	1 298	1 267	1 266 C
		NC	8 281	9 174	8 835	8 182	8 182 X	4 740	4 830	1 584	1 252	1 129 C
	Sawn	All	10 916	11 966	11 273	10 513 I	10 513 X	600	577	336 I	52 I	45 I
		C	10 880	11 900	11 200	10 440	10 440 X	570	547	305 CI	25 CI	27 CI
		NC	36	66	73	73 X	73 X	31	30	31	27	18 CI
	Ven	All	160 I	230 I	249 I	239 I	259 I	7	9	12	9 I	4 I
		C	50 I	110 E	119 E	119 X	119 X	0 R	0 R	0 R	0 CR	1 CI
		NC	110 I	120 I	130 I	120 I	140 I	7	9	11	9	3 CI
	Ply	All	990	1 130	1 124 I	1 124 X	1 124 X	128	121	87	54	52 I
		C	707	791	791 X	791 X	791 X	30	19	30	18	21 CI
		NC	283	339	333 E	333 X	333 X	98	102	58	36	31 CI
France	Logs	All	24 316	26 189	25 648 F	25 270 F	25 270 X	943	1 168 I	1 177	1 063	845 C
		C	16 361	18 271	17 300 F	17 070 F	17 070 X	719	977 C	979	874	655 C
		NC	7 955	7 918	8 348 F	8 200 F	8 200 X	225	191	198	190	191 C
	Sawn	All	8 134	8 581	8 614 F	7 900 F	7 900 X	2 715	3 137	2 627	2 445	2 485 I
		C	6 798	7 268	7 168 F	6 600 F	6 600 X	2 438	2 846	2 339	2 169	2 269 C
		NC	1 336	1 313	1 446 F	1 300 F	1 300 X	277	291	288	277	216 CI
	Ven	All	207 I	207 I	207 I	207 I	207 X	110 I	196 I	305 I	286 I	223 I
		C	52 I	52 X	52 X	52 X	52 X	17	15	16	17	22 C
		NC	155	155	155	155	155 X	93 CI	181 CI	289 CI	269 CI	201 CI
	Ply	All	234	270	253	234	234 X	444	546	476	462	462 X
		C	94	120	113	102	102 X	104	206	129	112	112 X
		NC	140	150	140	132	132 X	340	340	347	350	350 X
Germany	Logs	All	58 436	59 379	58 363	49 793	49 793	6 081	6 233 I	5 617	4 497	3 051 I
		C	54 913	55 495	54 066	45 700	45 700	5 703	5 876	5 219	4 156	2 885 CI
		NC	3 523	3 884	4 298	4 093	4 093	378	357 CI	398	340	166 CI
	Sawn	All	26 219	26 438	25 342	23 789	23 789 X	5 451	6 001 I	4 262	3 086	2 392 I
		C	25 217	25 335	24 314	22 889	22 889 X	5 042	5 499 CI	3 839	2 815	2 121 CI
		NC	1 002	1 103	1 028	900	900 X	409	502	423	270	270 X
	Ven	All	100	116	110	112	140 I	106	111	100	77	46 I
		C	12	14	14	18	13 I	26	27	21	11	7 CI
		NC	88	102	96	94	127	79	84	79	66	39 CI
	Ply	All	100	103	85	73	52 I	1 437	1 464	1 334	1 089	795 I
		C	47	44	28	22	22 X	532	529	502	447	350 CI
		NC	53	59	57	50	30	905	935	832	642	445 CI

Exports					Domestic Consumption							
2020	2021	2022	2023	2024	2020	2021	2022	2023	2024	Species	Product	Country
0 RI	0 CB	0 RI	0 RI	0 RI	7	4	7	8	11	All	Logs	Cyprus
0 CBRI	0 CB	0 CBRI	0 CBRI	0 RX	7	3	6	6	9	C		
0 CBRI	0 CB	0 CBRI	0 CBRI	0 CBI	0	1	1	2	2	NC		
2 I	3 I	3 I	2 I	3 I	44	49	57	46	51	All	Sawn	
0 R	0 R	2 CBI	2 CBI	3 CBI	39	46	46	38	45	C		
2 CBI	3 CBI	1 CBI	0 CBRI	0 CBRI	5	3	11	9	6	NC		
0 RI	0 RI	0 RI	0 RI	0 RI	1	1	1	1	0	All	Ven	
0 CB	0 CB	0 CBRI	0 CBRI	0 CBRI	0	0	0	0	0	C		
0 CBRI	0 CBRI	0 CBRI	0 CBRI	0 CBRI	1	1	1	1	0	NC		
8 I	9 I	3 I	0 RI	0 RI	9	10	17	53	17	All	Ply	
1 CBI	1 CBI	1 CBI	0 CBRI	0 RX	1	-0	3	7	3	C		
6 CBI	8 CBI	2 CBI	0 CBRI	0 CBRI	8	10	14	46	14	NC		
17 522 I	14 052 I	10 596 I	6 152 I	4 970 I	14 270	12 295	11 703	10 963	12 444	All	Logs	Czech Republic
17 261 CI	13 674 CI	10 146 CI	5 731 CI	4 413 CI	13 659	11 606	10 696	9 964	11 551	C		
261 CI	377 CI	450 CI	421 CI	557 CI	611	689	1 006	999	893	NC		
2 160 I	2 404 I	2 372	1 784 I	1 937 I	3 062	3 459	3 541	3 336	3 259	All	Sawn	
2 122 CI	2 359 CI	2 338	1 774 CI	1 896 CI	2 849	3 244	2 965	2 875	2 931	C		
38 CI	46 CI	34	10	41 CBI	213	216	576	461	329	NC		
24 I	29 I	58	21 I	24 I	60	43	28	19	28	All	Ven	
3 CI	5 CI	5	7 CI	4 CI	21	16	24	9	11	C		
21 CI	24 CI	53	14	20 CI	40	27	4	10	18	NC		
177	177 X	277	299	312 I	150	305	211	113	86	All	Ply	
116	116 X	134	150	163 CI	71	95	83	66	56	C		
61	61 X	143	149	149 X	79	211	128	47	31	NC		
519 C	502 C	524 C	561 C	439 I	1 638	1 608	1 595	1 615	1 862	All	Logs	Denmark
409 C	351 C	360 C	365 C	231 CBI	1 273	1 346	1 261	1 255	1 449	C		
110 C	151 C	163 C	196 C	208 CI	365	263	334	360	414	NC		
136 I	150 I	136 I	107 I	112 I	2 871	2 742	2 413	2 312	1 800	All	Sawn	
102 CBI	122 CBI	122 CBI	88 CBI	84 CBI	2 734	2 511	2 208	2 174	1 703	C		
34 CBI	28 CBI	14 CBI	19 CBI	28 CBI	137	232	205	138	97	NC		
2 I	3 I	6 I	19 I	8 I	88	95	92	91	102	All	Ven	
1 CI	0 CBI	1 CBI	1 CBI	0 CBRI	83	92	89	89	90	C		
1 CBI	2 CBI	5 CBI	18 CBI	8 CBI	4	3	3	2	12	NC		
38 I	44 I	31 I	22 I	27 I	251	192	252	113	130	All	Ply	
9 CBI	11 CBI	24 CBI	18 CBI	26 CBI	205	140	206	77	106	C		
29 CBI	33 CBI	7 CBI	4 CBI	2 CBI	46	52	46	37	24	NC		
1 584 I	1 734 I	1 652	1 973	1 783 C	5 832	5 328	6 061	5 042	4 320	All	Logs	Estonia
725 CI	752 CI	575	899	934 C	4 283	3 778	4 344	3 502	2 939	C		
858 C	983 CI	1 077	1 073	849 C	1 549	1 550	1 717	1 540	1 381	NC		
1 106	1 103 I	955	758	645 I	2 154	2 623	2 100	1 745	1 722	All	Sawn	
991	1 006 C	866	690	593 C	1 973	2 383	1 943	1 665	1 596	C		
115	97 CI	90	69	52 CI	181	240	157	80	127	NC		
57	92	82	77 I	70 C	116	88	144	151	120	All	Ven	
0 R	0 R	0 R	0 CR	0 CR	5	5	0	1	2	C		
57	92	82	76	70 C	111	83	144	150	118	NC		
176	206	205	209 I	180 C	85	104	144	55	77	All	Ply	
11	14	10	7 C	5 C	1	6	18	14	16	C		
165	192	195	202	175 C	84	99	127	41	61	NC		
1 258 I	1 160 I	1 677	1 506	1 145 I	56 207	62 941	57 456	54 673	54 910	All	Logs	Finland
1 157 CBI	1 056 CB	1 323	1 215	1 005 CI	43 287	49 041	47 391	45 529	45 738	C		
101 CI	105 C	355	290	140 CI	12 919	13 900	10 065	9 144	9 172	NC		
8 218	8 736	8 580	8 385	6 791 I	3 298	3 807	3 029	2 180	3 767	All	Sawn	
8 198	8 715	8 558	8 366	6 774 CI	3 252	3 731	2 947	2 100	3 693	C		
20	20	22	19	17 CI	47	76	82	80	74	NC		
126 I	171 I	175	146	139 I	41	68	85	102	124	All	Ven	
28 CBI	55 CI	51	25	23 CI	22	55	69	95	97	C		
98 CBI	116 CI	125	122	116 CI	19	13	16	7	27	NC		
828	955	900	724	629 I	289	296	311	454	547	All	Ply	
573	673	658	523	456 CI	164	137	163	287	355	C		
256	282	242	201	173 CI	126	159	149	168	192	NC		
3 578	4 124	4 191	3 667	3 667 X	21 681	23 232	22 634	22 666	22 448	All	Logs	France
1 433	1 617	1 570	1 417	1 417 X	15 647	17 631	16 708	16 527	16 308	C		
2 145	2 507	2 621	2 251	2 251 X	6 035	5 601	5 925	6 139	6 140	NC		
1 518	1 665	1 570	1 514	1 514 X	9 331	10 053	9 670	8 831	8 870	All	Sawn	
1 048	1 055	893	913	913 X	8 188	9 059	8 614	7 856	7 956	C		
470	610	677	601	601 X	1 143	995	1 056	975	914	NC		
68	71	64	55	55 I	249	331	448	437	375	All	Ven	
0 R	1	0 R	0 R	0 CR	69	66	68	68	74	C		
68	71	64	55	55 X	180	265	380	369	301	NC		
218 I	199 I	168 I	187 I	169 I	460	618	561	509	527	All	Ply	
80	82	65	62	62 X	118	244	177	152	152	C		
138 CBI	117 CBI	103 CBI	125 CI	107 CI	342	374	384	357	375	NC		
13 051	11 988 I	10 328	8 596	5 558 I	51 466	53 623	53 652	45 693	47 287	All	Logs	Germany
12 024	10 933 CI	9 450	7 684	4 771 CI	48 593	50 437	49 834	42 173	43 814	C		
1 027	1 055 CI	878	913	787 CI	2 873	3 186	3 818	3 521	3 472	NC		
10 379	11 320 I	11 531	10 232	8 241 I	21 291	21 119	18 072	16 643	17 940	All	Sawn	
9 677	10 508	10 817	9 729	7 807 CI	20 583	20 327	17 336	15 975	17 203	C		
702	812 CI	714	502	434 CI	709	793	736	668	737	NC		
58	62	52	45	31 I	147	165	158	144	155	All	Ven	
0 R	1	1	1	1 CI	38	40	34	27	20	C		
58	61	51	44	31 CI	110	125	124	117	135	NC		
373	387	340	303	231 I	1 164	1 180	1 078	859	617	All	Ply	
156	168	155	139	106 CI	423	406	375	330	266	C		
217	220	185	164	124 CI	741	774	704	529	351	NC		

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

Country	Product	Species	Production 2020	2021	2022	2023	2024	Imports 2020	2021	2022	2023	2024
Greece	Logs	All	412 F	412 X	412 X	412 X	412 X	50 I	62 I	38 I	28 I	12 I
		C	189 F	189 X	189 X	189 X	189 X	45 CBI	46 CBI	29 CBI	24 CBI	4 CBI
		NC	223 F	223 X	223 X	223 X	223 X	5 C	16 C	9 CI	4 CBI	8 CBI
	Sawn	All	66 F	66 F	66 X	66 X	66 X	300 I	311 I	346 I	321 I	244 I
		C	52 F	52 F	52 X	52 X	52 X	252 CBI	268 CBI	307 CBI	267 CBI	210 CBI
		NC	14 F	14 F	14 X	14 X	14 X	48 CBI	43 CBI	39 CBI	54 CBI	34 CBI
	Ven	All	1 I	1 X	1 X	1 X	1 X	28 I	41 I	51 I	30 I	30 I
		C	1 I	1 X	1 X	1 X	1 X	2 CBI	0 CBRI	0 CBRI	0 CBRI	0 CBRI
		NC	0 X	0 X	0 X	0 X	0 X	26 CI	41 CBI	51 CI	30 CBI	30 X
	Ply	All	30 X	30 X	30 X	40 I	40 X	61 I	63 I	55 I	80 I	63 I
		C	0 X	0 X	0 X	0 X	0 X	7 CBI	5 CBI	8 CBI	12 CBI	16 CBI
		NC	30 X	30 X	30 X	40 I	40 X	54 CBI	58 CBI	47 CBI	68 CBI	47 CBI
Hungary	Logs	All	2 457	3 125	2 457 F	2 457 F	2 457 X	260 I	258 I	290 I	212 I	271 I
		C	858	870	858 F	858 F	858 X	166 C	148 C	149 C	109 C	170 CBI
		NC	1 598	2 255	1 598 F	1 598 F	1 598 X	93 CI	111 CI	141 CI	103 CBI	101 CBI
	Sawn	All	400	443	400 F	400 F	400 X	854 I	871 I	777 I	935 I	925 I
		C	120	141	120 F	120 F	120 X	797 CI	817 CI	717 CI	890 CBI	859 CBI
		NC	280	302	280 F	280 F	280 X	57 CBI	54 CBI	60 CBI	45 CBI	66 CBI
	Ven	All	47 X	36 I	12 I	12 X	12 X	24 I	28 I	34 I	34 I	18 I
		C	3 X	3 X	3 X	3 X	3 X	3 CBI	4 CBI	4 CBI	2 CBI	3 CBI
		NC	44 X	33	10	10 X	10 X	21 CI	25 CI	30 CI	32 CBI	16 CBI
	Ply	All	49 I	57 I	60 I	60 X	60 X	73 I	91 I	103 I	68 I	62 I
		C	0 X	0 X	0 X	0 X	0 X	10 CI	13 CI	32 CBI	33 CBI	29 CBI
		NC	49	57	60	60 X	60 X	63 CBI	78 CI	72 CI	35 CBI	33 CBI
Ireland	Logs	All	3 627 F	3 627 I	3 627 I	3 627 I	3 627 X	258	307 I	189 I	226	233 I
		C	3 616 F	3 616 X	3 616 X	3 616 X	3 616 X	253	294	177	219	219 X
		NC	11 F	11 F	11 F	11 F	11 X	5	13 C	12 CI	7	14 CI
	Sawn	All	1 014 F	1 014 I	1 014 I	1 014 I	1 014 X	421	414	362	319	319 X
		C	1 012 F	1 012 X	1 012 X	1 012 X	1 012 X	395	388	328	284	284 X
		NC	2 F	2 F	2 F	2 F	2 X	27	26	34	35	35 X
	Ven	All	0 E	0 E	0 E	0 X	0 X	4	5	12	16 I	16 X
		C	0 E	0 E	0 E	0 X	0 X	2	3	4	9 C	9 X
		NC	0 E	0 E	0 E	0 X	0 X	2	3	7	8	8 X
	Ply	All	1 I	1 X	1 X	1 X	1 X	146 I	74 I	94 I	86 I	59 I
		C	1 I	1 X	1 X	1 X	1 X	51 C	28 CI	32 CBI	25 CBI	15 CBI
		NC	0 I	0 X	0 X	0 X	0 X	96 CBI	46	62 CBI	61 CBI	44 CI
Italy	Logs	All	5 002	5 002 X	5 002 X	5 002 X	5 002 X	2 276 I	2 712 I	2 799 I	1 615 C	1 393 I
		C	4 125	4 125 X	4 125 X	4 125 X	4 125 X	739	781 CI	757 CI	454 C	433 CBI
		NC	877	877 X	877 X	877 X	877 X	1 537 CI	1 930 CI	2 042 CI	1 161 C	960 C
	Sawn	All	900	900 X	900 X	900 X	900 X	4 871 I	5 243 I	5 634 I	4 687 I	3 316 I
		C	400	400 X	400 X	400 X	400 X	4 343 C	4 583 C	4 731 CI	4 088 C	2 950 C
		NC	500	500 X	500 X	500 X	500 X	529 CI	660 CI	903 CI	598 CI	366 CI
	Ven	All	107	107 X	107 X	107 X	107 X	168 I	215 I	171 I	247 C	149 C
		C	10	10 X	10 X	10 X	10 X	7 CI	5 CI	4 CI	5 C	3 C
		NC	97	97 X	97 X	97 X	97 X	162 CI	210 CI	168 CI	243 C	146 C
	Ply	All	317 I	317 X	548 I	548 I	548 X	468 I	565 C	622	649 C	478 C
		C	57 X	57 X	288	288	288 X	196	226 C	313	412 C	282 C
		NC	260 I	260 X	260 X	260 X	260 X	272 C	339 C	310	236 C	196 C
Latvia	Logs	All	12 727	13 003	13 417	13 500	13 500 X	1 699	1 754	1 852	1 114	1 013 I
		C	8 407	8 661	8 037	7 650	7 650 X	1 203	1 562	1 521	1 021	898 C
		NC	4 320	4 342	5 380	5 850	5 850 X	496	192	331	93	114 CI
	Sawn	All	3 899	4 438	3 822	3 822	3 822 X	1 153	1 545	1 018 I	579 I	464 I
		C	3 311	3 641	3 102	3 102	3 102 X	1 108	1 467	957 CBI	547 CBI	432 CBI
		NC	588	797	720	720	720 X	45	78	61 CBI	32 CBI	31 CBI
	Ven	All	45 I	45 I	40	40	40 X	148 I	170 I	140	146 I	146 I
		C	5 I	5 I	2	2	2 X	0 R	0 CBI	0 R	1	0 CBI
		NC	40	40	38	38	38 X	148 CI	170 CI	140	145 CI	146 CI
	Ply	All	298	310	331	331	331 X	102 I	98 I	94	48	34 I
		C	12	5	6	6	6 X	9	8	10	9	6 CI
		NC	287	305	325	325	325 X	93 CI	90 CI	84	40	28 CI
Lithuania	Logs	All	4 372	4 729	5 547	5 194	5 194 X	261	276 I	281	335	304 C
		C	2 899	3 115	3 826	3 671	3 671 X	145	168	182	207	116 C
		NC	1 473	1 614	1 721	1 523	1 523 X	115	108 C	99	128	188 C
	Sawn	All	1 038	1 293	1 649	1 554	1 554 X	1 348 I	1 470 I	1 058	560	429 I
		C	706	894	1 326	1 293	1 293 X	1 181	1 263	837	443	354 C
		NC	332	399	323	261	261 X	166 CI	207 CI	221	117	75 CI
	Ven	All	80	84	83	83 I	83 X	34	47	33	29	23 I
		C	0	0	0	0	0 X	9	11	7	5	6 C
		NC	80	84	83	83 I	83 X	25	35	25	25	17 CBI
	Ply	All	45	51	50	56	76 I	83	104	112 I	70 I	56 C
		C	0	0	0	0	20 I	5	7	9 C	8 C	6 C
		NC	45	51	50	56	56 X	77	98	103	62	50 C
Luxembourg	Logs	All	291	236	193	229	229 X	848 I	975 I	1 085 I	915 I	758 C
		C	209	174	131	177	177 X	645 CI	744 CI	850 C	657 C	564 C
		NC	82	61	61	52	52 X	203 CBI	231 CBI	235	258	195 C
	Sawn	All	78 E	78 X	78 X	78 X	78 X	127 I	142 I	135 I	289 I	121 I
		C	39 E	39 X	39 X	39 X	39 X	57 CI	59 CI	70 CI	138 CI	80 CI
		NC	39 E	39 X	39 X	39 X	39 X	70 CI	84 CI	64	151	41 CI
	Ven	All	2 X	2 X	2 X	2 X	2 X	0 RI	0 RI	1 I	1 I	1 I
		C	1 X	1 X	1 X	1 X	1 X	0 CBRI	0 R	0 R	0 R	0 CBRI
		NC	1 X	1 X	1 X	1 X	1 X	0 CBRI	0 CBRI	0 CBRI	0 CBRI	1 CBI
	Ply	All	2 X	2 X	2 X	2 X	2 X	22 I	23 I	33 I	29 I	29 I
		C	0 X	0 X	0 X	0 X	0 X	4 C	3 CI	5 CBI	4 CBI	4 CBI
		NC	2 X	2 X	2 X	2 X	2 X	18 CBI	20 CBI	28 CBI	25 CBI	25 X

Exports					Domestic Consumption							
2020	2021	2022	2023	2024	2020	2021	2022	2023	2024	Species	Product	Country
17 I	23 I	16 I	33 I	33 X	445	452	434	407	391	All	Logs	Greece
11 CBI	11 C	13 CBI	28 CBI	28 X	223	224	205	185	165	C		
6 CBI	12 CBI	3 CBI	5 CBI	5 X	222	228	229	222	225	NC		
19 I	18 I	13 I	13 I	8 I	347	359	399	374	302	All	Sawn	
14 CB	9 CB	7 CBI	5 CBI	4 CBI	290	311	352	313	258	C		
5 CBI	9 CBI	6 CBI	8 CBI	4 CBI	57	48	47	61	44	NC		
3 I	3 I	2 I	3 I	4 I	25	39	50	28	27	All	Ven	
1 CBI	0 CBRI	0 CBRI	1 CBI	2 CBI	2	1	1	0	-1	C		
3 CBI	2 CBI	2 CBI	2 CBI	2 X	24	38	49	28	28	NC		
22 I	22 I	22 I	37 I	30 I	69	70	63	83	73	All	Ply	
1 CBI	0 CBRI	4 CBI	3 CBI	1 CBI	6	5	5	9	14	C		
21 CI	21 CBI	18 CBI	34 CBI	29 CBI	63	66	58	74	58	NC		
728	838 C	759 I	811 I	1 129 I	1 989	2 545	1 989	1 858	1 599	All	Logs	Hungary
190	225 C	216 C	334 CBI	408 CBI	834	792	792	634	621	C		
538	612 C	542	477 CBI	721 CBI	1 154	1 753	1 197	1 225	978	NC		
342 I	268 I	262 I	220 I	249 I	912	1 046	915	1 115	1 077	All	Sawn	
59 CBI	69 CBI	56 CBI	40 CBI	40 X	858	889	781	971	939	C		
283 CI	199 CI	206 CI	181 CI	209 CI	54	157	134	144	137	NC		
30 I	25 I	28 I	21 I	16 I	41	40	18	26	14	All	Ven	
0 CBI	0 CBRI	0 CBRI	1 CBI	0 CBRI	5	6	6	4	5	C		
30 CBI	24 CBI	28 CBI	20 CBI	16 CBI	35	33	12	22	9	NC		
35 I	59 I	62 I	49 I	43 I	88	89	102	80	80	All	Ply	
2 C	3 CI	6 CI	4 CBI	7 CBI	7	10	25	29	22	C		
32 CBI	56 CI	55 CI	44 CBI	35 CBI	80	79	76	51	58	NC		
378 I	443 I	466 I	524 I	812 I	3 507	3 491	3 349	3 329	3 048	All	Logs	Ireland
375	432	451	510 CBI	798 CBI	3 494	3 478	3 341	3 325	3 037	C		
3 C	11 CBI	15 CBI	14 CBI	14 X	13	13	8	4	11	NC		
689 I	663	690	589	563 I	746	766	686	744	770	All	Sawn	
685	662	690	585	559 CI	721	738	650	712	738	C		
4 CI	0 R	1	5	5 X	25	28	36	32	32	NC		
3 I	1 I	0 RI	0 RI	3 I	1	5	11	16	13	All	Ven	
1 CBI	0 CBI	0 CBI	0 CR	0 CBI	1	3	4	9	9	C		
2 CBI	1 CBI	0 CBRI	0 CBRI	3 CBI	0	2	7	7	4	NC		
1 I	0 R	1	0 RI	1 I	146	75	94	86	60	All	Ply	
1 CBI	0 R	1	0 CBI	0 CBI	51	29	32	26	16	C		
0 R	0 R	0 R	0 R	1 CI	95	46	62	60	43	NC		
439	217 I	353 I	279 C	359 C	6 839	7 497	7 448	6 338	6 036	All	Logs	Italy
340	183 CI	283 CI	244 C	349 C	4 523	4 723	4 599	4 334	4 209	C		
99	34 CI	71 CI	34 C	11 C	2 316	2 774	2 849	2 004	1 827	NC		
548 I	612 I	414 I	482 I	368 I	5 224	5 531	6 120	5 104	3 848	All	Sawn	
361 C	402 C	232 CI	330 C	234 C	4 382	4 581	4 899	4 158	3 116	C		
186	210 CI	182 CI	152 CI	134 CI	842	950	1 221	946	732	NC		
29 I	38 I	30 I	35 C	24 I	247	285	249	320	232	All	Ven	
1	1	1 CI	2 C	1 C	17	14	13	13	13	C		
28 CI	37 CI	29 CI	33 C	23 CI	231	270	235	307	219	NC		
255 C	285 C	258 I	326 C	271 C	530	597	913	871	755	All	Ply	
17 C	19 C	99 CI	122 C	95 C	236	265	501	578	476	C		
238 C	266 C	158 CI	204 C	176 C	294	333	411	293	280	NC		
2 930	3 065	3 684	3 282	4 231 I	11 495	11 692	11 585	11 332	10 281	All	Logs	Latvia
920	1 072	998	1 042	1 683 CI	8 690	9 151	8 560	7 628	6 865	C		
2 011	1 993	2 686	2 240	2 548 C	2 805	2 541	3 025	3 704	3 416	NC		
3 499	3 792	3 676	2 809	2 907 I	1 554	2 191	1 164	1 592	1 378	All	Sawn	
3 037	3 152	2 907	2 421	2 528 CI	1 382	1 956	1 152	1 227	1 006	C		
462	640	769	388	380 CI	172	235	12	365	372	NC		
25 I	41 I	75	94	63 I	168	174	106	92	123	All	Ven	
3 CBI	1	1	1	1 CI	2	4	1	2	2	C		
22 CI	40 CI	73	93	62 CI	166	170	105	90	121	NC		
357	340	333	322	282 I	43	68	92	57	83	All	Ply	
12	12	15	6	1 CI	9	1	2	8	11	C		
346	328	319	316	281 CI	34	66	90	49	72	NC		
1 774	1 518 I	1 432 I	1 393 I	1 208 C	2 859	3 488	4 396	4 136	4 290	All	Logs	Lithuania
1 224	1 122	855 C	888 C	890 C	1 820	2 161	3 153	2 990	2 897	C		
549	396 C	577	505	318 C	1 039	1 327	1 243	1 146	1 393	NC		
1 212	1 244	1 177	977	795 I	1 173	1 519	1 530	1 137	1 187	All	Sawn	
997	940	886	735	620 C	890	1 217	1 277	1 001	1 027	C		
215	304	290	242	175 CI	283	302	254	136	161	NC		
83	88	99 I	100 I	59 C	32	43	17	12	47	All	Ven	
0 R	0 R	1 C	1 C	0 CR	9	11	7	4	6	C		
83	88	98	100	59 C	22	31	10	8	41	NC		
10	14	24	22	25 C	117	142	138	104	107	All	Ply	
3	2	2	4	16 C	2	5	7	4	11	C		
7	12	23	19	9 C	115	137	130	100	97	NC		
364 I	344 I	582 I	359 C	264 C	775	867	696	784	723	All	Logs	Luxembourg
296 C	281 C	530 C	265 C	239 C	558	638	451	569	502	C		
68 CB	63 CBI	51 CI	94 C	25 C	217	229	245	215	221	NC		
34 I	30 I	29 I	37 I	27 I	170	191	183	331	172	All	Sawn	
26 C	26 CI	25 C	27 C	24 C	70	71	84	150	95	C		
9 CBI	4 CBI	4 CI	10 CI	3 CI	100	119	99	181	77	NC		
2 I	0 RI	0 RI	0 RI	0 RI	-0	2	3	2	3	All	Ven	
1 CB	0 CBRI	0 CBRI	0 CBRI	0 CBRI	-0	1	1	1	1	C		
1 CBI	0 CBRI	0 CBRI	0 CBRI	0 CBRI	0	1	1	1	2	NC		
3 I	5 I	4 I	3 I	1 I	21	21	31	29	30	All	Ply	
0 CBR	0 CBRI	3 CBI	2 CBI	0 CBRI	3	3	1	2	4	C		
3 CI	4 CBI	0 R	1 CI	1 CI	17	18	30	26	26	NC		

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

Country	Product	Species	Production 2020	2021	2022	2023	2024	Imports 2020	2021	2022	2023	2024
Malta	Logs	All	0 x	0 x	0	0	0 x	6 i	7 i	4 i	0 RI	0 RI
		C	0	0 x	0	0	0 x	6 CRI	1 CRI	1 CRI	0 R	0 CRI
		NC	0	0 x	0	0	0 x	0 CRRI	6 CRI	4 CRI	0 CRRI	0 CRI
	Sawn	All	0	0 x	0	0	0 x	18 i	19 i	18 i	13 i	16 i
		C	0	0 x	0	0	0 x	12 CRI	12 CRI	12 CRI	7 C	8 CRI
		NC	0	0 x	0	0	0 x	5 CRI	6 CRI	5 CRI	6 CRI	8 CRI
	Ven	All	0	0 x	0	0	0 x	0 RI	0 RI	0 RI	0 RI	0 RI
		C	0	0 x	0	0	0 x	0 CRI	0 CRI	0 CR	0 CR	0 CRI
		NC	0	0 x	0	0	0 x	0 CRRI	0 CRRI	0 CRI	0 CRRI	0 CRI
	Ply	All	0	0 x	0	0	0 x	10 i	9 i	10 i	10 i	6 i
		C	0	0 x	0	0	0 x	3	0 CRRI	2 CRI	3 CRI	2 CI
		NC	0	0 x	0	0	0 x	7 CRI	9 CRI	8 CRI	7 CRI	4 CI
Netherlands	Logs	All	662	648	615	592	591	311	289	456 i	506 i	420 i
		C	446	452	449	427	422	192	202	231	185	150
		NC	216	196	166	164	169	119	87	225 CI	321 CI	270 CI
	Sawn	All	143	148	149	134	145	3 707 i	4 227 i	3 722 i	4 516 i	3 276 i
		C	95	110	115	103	113	3 132	3 408	3 093 CI	3 899 CI	2 813 CI
		NC	48	38	34	30	32	575 CI	820 CI	629 CRI	617 CRI	463 CRI
	Ven	All	0	0	0	0	0 x	54 i	101 i	74 i	60 i	96 i
		C	0	0	0	0	0 x	27 CI	26 CI	37 CI	24 CI	27 CI
		NC	0	0	0	0	0 x	27 i	75 CRI	37 CRI	36 CRI	69 CRI
	Ply	All	0	0	0	0	0 x	721 i	1 059 i	677 i	654 i	906 i
		C	0	0	0	0	0 x	303	326	282	302 CRI	403 CRI
		NC	0	0	0	0	0 x	418 CI	733 CI	395 CRI	352 CRI	504 CRI
Poland	Logs	All	35 859	38 587	38 735	35 808	35 650	2 953	2 745 i	3 583	1 736	2 070
		C	28 609	31 131	31 941	29 839	29 700	2 434	2 231 CI	2 760	1 242	1 520
		NC	7 250	7 456	6 794	5 969	5 950	519	513 CI	822	495	550
	Sawn	All	4 667	5 069	4 815	4 206	4 200	1 642 i	1 628 i	1 486	834	950
		C	4 181	4 583	4 328	3 829	3 850	1 373 CI	1 316 CI	1 219	682	750
		NC	486	486	487	377	350	269 CI	312	267	152	200
	Ven	All	39	46	45	36	35	74	121 i	94 i	89 i	90 i
		C	18	18	16	14	13	4	8 CI	6 CI	4 CI	3 CI
		NC	21	28	29	22	22	70	112	88	85	87
	Ply	All	483	543	539	486	510	415	604	468	326	330
		C	224	261	263	236	250	46	85	65	40	50
		NC	259	282	276	250	260	370	519	403	286	280
Portugal	Logs	All	11 032	11 902	11 877	11 221	11 221	2 538	2 633 i	3 131	3 422	4 184 i
		C	2 717	3 117	3 008	2 578	2 578	456	280 C	365	544	642 CI
		NC	8 315	8 785	8 869	8 643	8 643	2 082	2 354	2 766	2 878	3 542 CI
	Sawn	All	992	1 152	1 139	945	945	263 i	204 i	215 i	272 i	239 i
		C	844	967	957	765	765	134	123	130	186	113 CI
		NC	148	185	182	180	180	129 CI	81 CI	85 CI	85 CI	126 CI
	Ven	All	25	56 i	40 i	55 i	60 i	18 i	32 C	26 i	55 i	52 i
		C	20	21	20	20	25 i	1	2 C	2	3	4 CI
		NC	5	35 i	20 i	35 i	35 x	16 CI	30 C	25 CI	52 CRI	48 CRI
	Ply	All	91	126	110	110	110	103 i	124 i	95	98 i	135 i
		C	25	31	27	30	30	5 CRI	20 C	28	34	48 CI
		NC	66	95	83	80	80	98 CI	104 CRI	67	64 CI	86 CI
Romania	Logs	All	12 867 i	12 076 i	10 190	9 926	9 926 x	1 729 i	2 111 i	1 378 i	583 i	624 i
		C	7 300 i	6 500 i	4 910	4 783	4 783 x	1 683 CI	2 058 CI	1 317 CI	524 CI	564 CI
		NC	5 567	5 576	5 279	5 143	5 143 x	46 CI	53 CI	61 CI	59 CI	59 CI
	Sawn	All	5 453	5 373	3 493	3 144 i	3 144 x	420 i	325 i	348 i	241 i	325 i
		C	4 580	4 409	2 949	2 600 i	2 600 x	367	253	277 CI	184 CI	267 CI
		NC	872	964	544	544 x	544 x	53 CI	71 CI	71 CI	57 CI	58 CI
	Ven	All	119	127	109	109 x	109 x	28	32	36 i	24 i	25 i
		C	42	43	2	2 x	2 x	4	5	5 CI	4 CI	4 CI
		NC	77	84	107	107 x	107 x	23	28	31 CI	20 CI	21 CI
	Ply	All	239	270	228	228 x	228 x	141 i	144 i	122 i	110 i	106 i
		C	104	116	89	89 x	89 x	29	30	41 CI	45 CI	49 CI
		NC	134	154	139	139 x	139 x	112 CI	115 CI	81 CI	65 CI	57 CI
Slovakia	Logs	All	6 924	7 170	6 827	6 571 F	7 595 i	1 789 C	2 229 i	2 292 C	1 380 i	1 256 C
		C	3 776	3 678	3 325	3 476 F	4 500 i	1 422 C	1 698 C	1 541 C	564 C	381 C
		NC	3 148	3 492	3 502	3 095 F	3 095 x	367 C	531 CI	751 C	817 CRI	874 C
	Sawn	All	1 522	1 652	1 815	1 500 i	1 500 x	517	410 i	503 i	400 i	474 i
		C	1 182	1 302	1 430	1 115 F	1 115 x	352	358 CI	448 CI	316 CI	379 CI
		NC	340	350	385	385 x	385 x	165	52	55	84 CI	95 CI
	Ven	All	21	29	29 i	27	44 i	20 i	22 i	27 i	34 i	17 i
		C	5	4	4	4	4 x	3 C	3 C	4 C	4 CI	5 CI
		NC	16	25	25 i	23	40 i	17	19	23	30 CRI	12 CRI
	Ply	All	417	417	153	203 i	403 i	67	88 i	56 i	63 i	124 i
		C	413	413	141	200 i	400 i	19	16	15 CI	14 CRI	21 CRI
		NC	4	4	12	3	3 x	48	73 C	41 C	49 CI	103 CI
Slovenia	Logs	All	2 817	2 990 i	3 007	2 934	3 400 i	714 i	701 i	624 i	499 C	396 C
		C	1 984	1 790	2 045	2 022	2 200 i	593 C	540 C	506 CI	393 C	253 C
		NC	833	1 200 i	963	912	1 200 i	121	161	118	106 C	143 C
	Sawn	All	1 002	1 044	1 175	1 093	1 093 x	772 i	661	609	649 i	776 i
		C	877	904	1 030	934	934 x	657	563	525	562 C	700 C
		NC	125	140	145	159	159 x	115 CI	99	83	88	76 CI
	Ven	All	19	33 i	28	26	26 x	12	14	15 i	16 i	13 C
		C	3	3	3	3	3 x	0 R	0 R	0 CRRI	1	1 C
		NC	16	30 i	25	23	23 x	12	14	14 CI	15 CI	12 C
	Ply	All	95	102	94	95	95 x	45	57	49 i	75 C	81 i
		C	95	102	94	95	95 x	9	12	9 CI	6 C	7 C
		NC	0	0	0	0	0 x	36	45	40 CI	68 C	74 CI

Exports					Domestic Consumption							
2020	2021	2022	2023	2024	2020	2021	2022	2023	2024	Species	Product	Country
0 RI	0 RI	0 RI	0 RI	0 RI	6	7	4	0	0	All	Logs	Malta
0 CBRI	0 CBRI	0 CBRI	0 CBRI	0 CBRI	6	1	1	0	0	C		
0 CBRI	0 CBRI	0 CBRI	0 CBRI	0 CBRI	0	6	4	0	0	NC		
0 RI	4 I	1 I	0 RI	1 I	18	15	16	13	15	All	Sawn	
0 CBRI	3 CBI	1 CBI	0 CBRI	0 CBRI	12	9	11	7	8	C		
0 CBRI	1 CBI	0 CBRI	0 CBRI	1 CBI	5	6	5	6	7	NC		
0 RI	0 RI	0 RI	0 RI	0 RI	0	0	0	0	0	All	Ven	
0	0 CBRI	0 CBRI	0 CBRI	0 CBRI	0	0	0	0	0	C		
0 CBR	0 CBRI	0 CBRI	0 CBRI	0 CBRI	0	0	0	0	0	NC		
0 RI	0 RI	0 RI	0 RI	0 RI	10	9	10	10	6	All	Ply	
0 CBRI	0 CBRI	0 C	0 CBRI	0 CBRI	3	0	2	3	2	C		
0 CBRI	0 CBRI	0 CBRI	0 CBRI	0 CBI	7	9	8	7	4	NC		
448	417	404	367	360 I	525	520	667	730	651	All	Logs	Netherlands
280	266	286	243	235 I	358	387	395	369	337	C		
168	150	119	125	125 I	167	133	272	361	314	NC		
680	554	651	751	751 X	3 171	3 822	3 219	3 899	2 670	All	Sawn	
596	481	586	660	660 X	2 631	3 036	2 622	3 342	2 266	C		
83	72	65	91	91 X	540	785	597	556	404	NC		
12 I	32 I	3	5	5 X	42	69	72	55	91	All	Ven	
1 CI	2 CI	1	2	2 X	27	24	36	22	25	C		
11	30 CBI	2	3	3 X	16	45	35	34	66	NC		
89	95	95	91	91 X	632	964	583	563	816	All	Ply	
18	21	15	13	13 X	285	305	268	289	390	C		
71	74	80	78	78 X	346	659	315	275	426	NC		
4 373	4 871	5 057	4 474 I	4 572 I	34 439	36 461	37 260	33 071	33 148	All	Logs	Poland
3 811	3 978	4 322	4 024 CBI	4 152 CBI	27 232	29 383	30 379	27 057	27 068	C		
562	892	735	450	420	7 207	7 077	6 881	6 014	6 080	NC		
1 178	1 277	991	806	750	5 131	5 420	5 309	4 235	4 400	All	Sawn	
958	965	732	589	550	4 597	4 934	4 815	3 922	4 050	C		
221	312	259	217	200	534	486	495	312	350	NC		
15	20	16	14	13	98	147	123	111	112	All	Ven	
2	1	1	1	1	20	25	22	17	15	C		
13	19	15	13	12	78	122	101	94	97	NC		
309	357	357	337	330	590	790	650	475	510	All	Ply	
159	168	151	121	110	110	177	178	155	190	C		
150	188	206	216	220	479	613	473	321	320	NC		
262	297	281 I	258 I	359 I	13 309	14 239	14 726	14 386	15 046	All	Logs	Portugal
54	63	55	51	67 CI	3 120	3 334	3 319	3 071	3 153	C		
208	233	227 C	207 C	292 C	10 188	10 905	11 408	11 315	11 893	NC		
256	446	336	342 I	425 I	999	910	1 018	875	759	All	Sawn	
235	301	242	266	349 C	743	789	846	685	529	C		
21	145	95	76 CBI	76 X	257	121	172	189	230	NC		
32 I	77 I	52 I	73 I	78 I	10	11	15	37	34	All	Ven	
20	21	21 C	19 C	26 C	1	2	1	5	3	C		
12 CI	56 C	31 CI	54 CI	52 I	9	9	14	33	31	NC		
19 I	31 I	48	46 I	46 I	175	218	157	162	199	All	Ply	
3 C	18 C	37	39	39	26	32	19	25	39	C		
16	13	11	7 CBI	7 X	148	186	138	137	159	NC		
119 I	34	87 I	58 I	44 I	14 478	14 152	11 481	10 451	10 506	All	Logs	Romania
21 C	9	20 CI	21 CI	17 CI	8 962	8 550	6 207	5 287	5 331	C		
98	26	67 CI	37 CI	27 CI	5 516	5 602	5 273	5 164	5 176	NC		
1 931	2 106	1 734 I	1 330 I	1 714 I	3 942	3 592	2 107	2 056	1 756	All	Sawn	
1 429	1 572	1 250 CI	923 CI	1 257 CI	3 518	3 090	1 976	1 861	1 610	C		
502	534	484 CI	407 CI	457 CI	424	501	131	194	146	NC		
59	67	65 I	51 I	46 I	87	92	80	82	88	All	Ven	
9	8	7 CI	3 CI	5 C	37	39	0	3	1	C		
50	59	59 CI	48 CI	42 CI	51	53	79	79	86	NC		
109 I	130 I	134 I	120 I	121 I	270	284	217	218	214	All	Ply	
0 CBI	2 CI	16 CI	4 CI	3 CI	133	144	114	130	136	C		
109	128	117 CI	116 CI	118 CI	137	140	103	88	78	NC		
1 748 C	1 640 C	1 498 I	1 932 I	2 639 I	6 965	7 759	7 621	6 020	6 211	All	Logs	Slovakia
1 399 C	1 160 C	1 024 CI	1 114 CI	1 821 C	3 799	4 216	3 842	2 926	3 060	C		
350 C	480 C	474 CI	818 C	818 X	3 165	3 543	3 779	3 094	3 151	NC		
1 066 I	1 292 I	1 240 I	1 165 I	1 482 I	974	770	1 078	735	493	All	Sawn	
950 CI	1 115 CI	1 068 CI	786 CI	1 061 CI	585	545	811	646	433	C		
116	177	173 CI	379 CI	420 CI	389	225	267	89	60	NC		
17	35 I	40 I	40 I	40 I	24	17	16	20	21	All	Ven	
0 R	1 CI	0 CR	0 CR	0 CBI	7	6	8	7	9	C		
17	34 CI	40 CI	40 X	40 X	17	10	8	13	12	NC		
120	140	155 I	225 I	232 I	364	365	54	41	294	All	Ply	
88	97	133 CI	204 CI	204 X	344	331	23	10	216	C		
32	43	23 CI	21 CI	28 CI	20	34	31	31	78	NC		
1 372	1 451 I	1 191	1 183	1 537 C	2 159	2 240	2 440	2 250	2 259	All	Logs	Slovenia
834	539	571	654	640 C	1 743	1 791	1 979	1 761	1 813	C		
538	912 CI	620	529	897 C	416	449	461	489	446	NC		
932	972	969	949	746 I	842	733	815	794	1 123	All	Sawn	
830	852	848	856	653 C	704	615	707	639	981	C		
102	120	121	92	93 CI	138	118	108	154	142	NC		
22	39 I	32	29	25 C	10	8	11	13	14	All	Ven	
1	2	2	2	1 C	2	2	1	2	2	C		
20	37 CI	30	27	23 C	8	7	10	11	11	NC		
78	80	71	71	75 I	61	79	72	99	102	All	Ply	
73	73	66	67	71 CI	31	40	37	35	32	C		
5	7	4	4	4 X	31	38	35	64	70	NC		

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

Country	Product	Species	Production 2020	2021	2022	2023	2024	Imports 2020	2021	2022	2023	2024
Spain	Logs	All	13 881	14 100	15 032	16 276	16 276 x	764	892	1 026	876	876 x
		C	6 836	7 326	9 069	10 029	10 029 x	318	412	514	369	369 x
		NC	7 045	6 774	5 963	6 247	6 247 x	447	480	512	507	507 x
	Sawn	All	2 300	2 214	3 308	3 308	3 308 x	984	1 182	1 341	1 120	1 142 i
		C	1 813	1 818	3 006	3 006	3 006 x	829	1 013	1 166	916	937 CBI
		NC	487	396	302	302	302 x	155	169	175	204	204 x
	Ven	All	69	62	40	40	40 x	128	140	127	74	74 x
		C	49	41	27	27	27 x	9	19	18	11	11 x
		NC	20	21	13	13	13 x	119	121	108	63	63 x
	Ply	All	508	578	481	481	481 x	150	191	132	122	122 x
		C	49	59	49	49	49 x	88	107	59	48	48 x
		NC	458	520	432	432	432 x	62	84	73	74	74 x
Sweden	Logs	All	69 000	71 400	70 600	66 200	66 200 x	7 240	6 343	6 509	7 303	7 750 i
		C	62 550	66 134	65 650	61 450	61 450 x	4 658	4 004	4 091	5 007	5 892 CI
		NC	6 450	5 266	4 950	4 750	4 750 x	2 582	2 339	2 417	2 296	1 858 CI
	Sawn	All	18 500	19 140	18 970	17 900	17 900 x	647	564	623 i	638	552 i
		C	18 400	19 040	18 870	17 800	17 800 x	599	514	587	611	536 CI
		NC	100	100	100	100	100 x	49	50	37 CI	27	17 CI
	Ven	All	64 i	60	60	60	60 x	13	17	18	11	32 i
		C	60 i	55	55	55	55 x	5	9	9	4	27 CI
		NC	4 x	5	5	5	5 x	7	8	9	7	6 CI
	Ply	All	85 x	85 x	115 i	185 i	185 x	235	203	232	126	188 i
		C	85 x	85 x	85	85	85 x	142	121	143	65	91 CI
		NC	0 x	0 x	30 i	100 i	100 x	93	82	90	60	97 C
Europe Non-EU	**Logs**	**All**	**21 230**	**23 342**	**22 266**	**21 470**	**23 325**	**1 359**	**1 128**	**1 401**	**1 279**	**1 362**
		C	**20 355**	**22 476**	**21 441**	**20 528**	**22 328**	**1 204**	**1 010**	**1 292**	**1 209**	**1 303**
		NC	**874**	**866**	**825**	**943**	**997**	**155**	**118**	**109**	**70**	**59**
	Sawn	**All**	**7 278**	**7 772**	**7 651**	**6 994**	**6 994**	**9 410**	**9 773**	**7 633**	**7 491**	**7 333**
		C	**7 141**	**7 646**	**7 506**	**6 849**	**6 849**	**8 788**	**9 139**	**6 908**	**6 900**	**6 740**
		NC	**137**	**126**	**145**	**145**	**145**	**622**	**635**	**725**	**591**	**593**
	Ven	**All**	**0**	**0**	**1**	**1**	**1**	**36**	**21**	**23**	**61**	**14**
		C	**0**	**0**	**1**	**1**	**1**	**3**	**2**	**3**	**4**	**2**
		NC	**0**	**0**	**0**	**0**	**0**	**33**	**19**	**19**	**56**	**12**
	Ply	**All**	**7**	**7**	**7**	**7**	**7**	**1 733**	**1 932**	**1 705**	**1 537**	**1 479**
		C	**0**	**0**	**0**	**0**	**0**	**702**	**710**	**588**	**539**	**524**
		NC	**7**	**7**	**7**	**7**	**7**	**1 030**	**1 222**	**1 117**	**997**	**955**
Albania	Logs	All	160 i	210 i	191 i	245 i	245 x	27 i	28 i	21 i	21 i	21 i
		C	80 i	140 i	76	130 i	130 x	6 C	11 CBI	13 CBI	11 CBI	13 CBI
		NC	80 i	70 i	115 i	115 x	115 x	21 CBI	17 CBI	8 CBI	10 CBI	9 CBI
	Sawn	All	79	104	87	109	109 x	88 i	150 i	127 i	149 i	137 i
		C	34	67	32	58	58 x	74 CB	132 CBI	103 CBI	126 CBI	119 CBI
		NC	45	36	56	52	52 x	14 CBI	18 CBI	25 CBI	23 CBI	18 CBI
	Ven	All	0	0	1	1 i	1 x	0 RI	0 RI	1 i	5 i	1 i
		C	0	0	1	1 x	1 x	0 CBRI	0 CBRI	0 CBRI	0 CBRI	0 CBR
		NC	0	0	0	0	0 x	0 CRI	0 CRI	1 CBI	4 CBI	1 CBI
	Ply	All	0	0	0	0	0 x	13 i	3 i	9 i	9 i	19 i
		C	0	0	0	0	0 x	0 CBRI	0 CBRI	2 CBI	3 CBI	2 CBI
		NC	0	0	0	0	0 x	13 CBI	3 CI	7 CBI	6 CI	16 CBI
Norway	Logs	All	10 242	11 452	11 517	10 995	12 850 i	337 i	349 i	384 C	228 i	393 i
		C	9 935	11 153	11 304	10 699	12 500 i	336	349	374 C	223 C	393 CI
		NC	306	299	213	295	350 i	0 CR	0 CR	11 C	5 CBI	0 CBI
	Sawn	All	2 683	2 809	2 705	2 490	2 490 x	1 043	1 108	865	791	703 i
		C	2 683	2 809	2 705	2 490	2 490 x	1 022	1 081	835	762	658 CI
		NC	0	0	0	0	0 x	22	27	30	30	44 CBI
	Ven	All	0 x	0 x	0 x	0 x	0 x	5	6	11	45	4 i
		C	0 x	0 x	0 x	0 x	0 x	0 R	0 R	2	2	1 CBI
		NC	0 x	0 x	0 x	0 x	0 x	5	6	10	43	3 CI
	Ply	All	0 x	0 x	0 x	0 x	0 x	159 i	190 i	178 C	152 i	94 i
		C	0 x	0 x	0 x	0 x	0 x	70	83	69 C	40 CBI	32 CI
		NC	0 x	0 x	0 x	0 x	0 x	89 CI	107 C	109 C	112 C	63 CI
Switzerland	Logs	All	2 807	2 964	2 964	3 006	3 006 x	110	111 i	196 i	161 i	100 i
		C	2 432	2 575	2 575	2 576	2 576 x	58	78 CI	157 CI	137 CI	82 CI
		NC	375	389	389	430	430 x	52	33 CI	40 CI	23 CI	19 CI
	Sawn	All	1 168	1 248	1 248	1 251	1 251 x	352	357 i	347 i	340 i	283 i
		C	1 114	1 196	1 196	1 194	1 194 x	306	303 CI	288 CI	286 CI	237 CI
		NC	55	52	52	56	56 x	46	54 CI	59 CI	54 CI	46 CI
	Ven	All	0 R	0 R	0 R	0 R	0 RX	5	4	4 i	4 i	3 i
		C	0	0	0	0 R	0 RX	1	1	1 CI	1 CI	1 CBI
		NC	0 R	0 R	0 R	0 R	0 RX	4	3	3 CI	2 CI	2 CI
	Ply	All	7	7	7	7	7 x	198	198	204 i	209 i	198 i
		C	0 R	0 R	0 R	0 R	0 RX	170	170	168 CI	176 CI	168 CI
		NC	7	7	7	7	7 x	28	28	36 CI	33 CI	30 CI
U.K.	Logs	All	8 021	8 716	7 594	7 224	7 224 x	885	639	799	869 i	847 i
		C	7 909	8 608	7 486	7 122	7 122 x	804	572	748	838 CI	816 CI
		NC	113	108	108	102	102 x	81	67	50	31	31 x
	Sawn	All	3 348	3 611	3 611	3 145	3 145 x	7 926 i	8 159	6 294	6 210	6 210 x
		C	3 311	3 574	3 574	3 108	3 108 x	7 386 CI	7 623	5 682	5 726	5 726 x
		NC	37	37	37	37	37 x	541	536	612	484	484 x
	Ven	All	0	0	0	0	0 x	26 i	10 i	7	7	7 i
		C	0	0	0	0	0 x	2 CI	1 CBI	1	1	1 CBI
		NC	0	0	0	0	0 x	24 CI	10	6	6	6 x
	Ply	All	0	0	0	0	0 x	1 362	1 541	1 315	1 167	1 167 x
		C	0	0	0	0	0 x	462	457	350	321	321 x
		NC	0	0	0	0	0 x	900	1 084	965	846	846 x

Exports					Domestic Consumption							
2020	2021	2022	2023	2024	2020	2021	2022	2023	2024	Species	Product	Country
1 930	1 813 C	2 265	3 524	3 262 I	12 715	13 180	13 793	13 628	13 890	All	Logs	Spain
904	909 C	1 285	2 253	1 743 C	6 249	6 830	8 298	8 145	8 654	C		
1 025	904 C	980	1 271	1 518 CI	6 466	6 349	5 495	5 483	5 236	NC		
262	259	196	183	171 I	3 022	3 137	4 454	4 245	4 279	All	Sawn	
206	215	143	142	115 CI	2 436	2 616	4 029	3 780	3 828	C		
55	44	53	42	56 CI	587	520	425	465	451	NC		
38	46	45	38	38 X	158	156	122	76	76	All	Ven	
8	6	5	3	3 X	50	54	40	34	34	C		
31	40	40	35	35 X	108	102	81	42	42	NC		
249	327	301	199	219 I	408	443	312	404	384	All	Ply	
42	71	85	32	51 CI	96	95	23	65	46	C		
208	256	217	167	167 X	312	348	289	339	339	NC		
1 071	1 318	2 196	1 407	1 408 I	75 169	76 425	74 913	72 095	72 542	All	Logs	Sweden
1 047	1 275	2 137	1 342	1 329 CRI	66 161	68 863	67 605	65 115	66 013	C		
24	43	59	65	79 CI	9 007	7 562	7 308	6 980	6 529	NC		
14 013	12 599	13 690	13 968	11 264 I	5 135	7 105	5 903	4 570	7 188	All	Sawn	
13 976	12 560	13 649	13 952	11 244 CI	5 023	6 994	5 807	4 459	7 092	C		
37	39	41	16	20 CI	111	111	96	111	97	NC		
51	47	51	34	28 I	25	30	27	37	64	All	Ven	
51	47	51	33	28 C	14	18	13	26	54	C		
0 R	0 R	0 R	0 R	0 RX	11	13	14	11	10	NC		
30	40 I	127	173	179 I	289	248	221	137	194	All	Ply	
25	28 CI	22	19	20 CI	202	178	206	131	156	C		
6	12	105	154	159 CI	87	70	15	6	38	NC		
4 288	**4 624**	**4 987**	**4 748**	**6 606**	**18 301**	**19 846**	**18 680**	**18 001**	**18 082**	**All**	**Logs**	
3 921	**4 265**	**4 658**	**4 333**	**6 213**	**17 638**	**19 222**	**18 075**	**17 404**	**17 419**	**C**		
367	**359**	**329**	**415**	**393**	**663**	**624**	**605**	**597**	**663**	**NC**		
1 321	**1 210**	**1 250**	**1 323**	**1 212**	**15 367**	**16 335**	**14 035**	**13 162**	**13 116**	**All**	**Sawn**	
1 264	**1 137**	**1 203**	**1 259**	**1 175**	**14 665**	**15 648**	**13 211**	**12 491**	**12 415**	**C**		
57	**73**	**47**	**64**	**37**	**702**	**688**	**823**	**671**	**701**	**NC**		**Europe Non-EU**
3	**1**	**2**	**4**	**2**	**34**	**20**	**22**	**58**	**14**	**All**	**Ven**	
1	**0**	**0**	**2**	**0**	**2**	**2**	**4**	**4**	**3**	**C**		
1	**1**	**2**	**2**	**2**	**32**	**18**	**18**	**55**	**10**	**NC**		
119	**96**	**97**	**79**	**75**	**1 621**	**1 843**	**1 615**	**1 465**	**1 410**	**All**	**Ply**	
27	**15**	**15**	**14**	**16**	**676**	**695**	**574**	**526**	**508**	**C**		
92	**81**	**82**	**65**	**60**	**944**	**1 148**	**1 041**	**939**	**902**	**NC**		
0 CB	0 X	0 X	0 RI	0 CB	187	238	212	266	266	All	Logs	Albania
0 CB	0 X	0 X	0 C	0 CB	86	151	89	141	143	C		
0 CB	0 X	0 X	0 CRI	0 CB	101	87	123	125	124	NC		
7 CB	13 I	12 I	25 I	4 I	160	241	202	233	243	All	Sawn	
2 CB	10 CRI	9 CRI	1 CRI	1 CB	106	190	125	183	176	C		
5 CB	3 CB	3 CRI	24 CRI	3 CRI	54	51	77	51	67	NC		
0 CB	0 RI	0 RI	0 RI	0 CBR	0	0	2	6	2	All	Ven	
0 CB	0 X	0 CBRI	0 CB	0 CB	0	0	1	1	1	C		
0 CB	0 CBRI	0 CBRI	0 CBRI	0 CBR	0	0	1	4	1	NC		
0 CBR	0 CBR	0 CB	0 RI	0 RI	13	3	9	9	19	All	Ply	
0 CB	0 CB	0 CB	0 CBRI	0 CB	0	0	2	3	2	C		
0 CBR	0 CBR	0 CB	0 CBRI	0 CBRI	13	2	7	6	16	NC		
3 560	3 873	4 269	3 975	6 038 I	7 019	7 928	7 632	7 248	7 205	All	Logs	Norway
3 352	3 673	4 145	3 824	5 784 CI	6 919	7 829	7 532	7 098	7 109	C		
207	200	124	151	255 CI	99	99	100	150	96	NC		
860	703	870	929	847 I	2 866	3 214	2 699	2 351	2 345	All	Sawn	
854	696	865	924	845 CI	2 851	3 194	2 674	2 327	2 302	C		
7	7	5	5	1 CI	15	20	25	24	43	NC		
0 RI	0 RI	0 RI	2 I	0 RI	5	6	11	43	4	All	Ven	
0 CBRI	0 CRI	0 R	2	0 CRI	0	0	2	0	1	C		
0 CRI	0 CRI	0 CRI	0 CBRI	0 CRI	5	6	10	43	3	NC		
30 I	37 I	27 I	28 I	24 I	129	153	150	124	71	All	Ply	
4 CBI	5 CBI	3 CBI	3 CBI	5 CBI	66	77	66	37	27	C		
26 C	32 C	25 C	25 C	19 CBI	63	75	84	87	43	NC		
582 I	581 I	575 I	564 I	358 I	2 336	2 494	2 585	2 603	2 748	All	Logs	Switzerland
432	427 CI	383 CI	307 CI	227 CI	2 058	2 227	2 349	2 407	2 431	C		
150 CI	155 CI	193 CI	257 CI	132 CI	278	267	236	197	317	NC		
223	217 I	184 I	179 I	172 I	1 297	1 388	1 411	1 412	1 362	All	Sawn	
201	194 CI	162 CI	163 CI	159 CI	1 219	1 304	1 322	1 317	1 273	C		
22	23 CI	22 CI	16 CI	13 CI	78	84	89	94	89	NC		
1	1 I	1 I	1 I	0 RI	4	4	3	3	3	All	Ven	
0 R	0 CRI	0 CRI	0 CRI	0 CRI	1	1	1	1	1	C		
1	1 CI	1	1	0 CRI	4	3	3	2	2	NC		
4	4 I	4 I	2 I	3 I	202	201	206	214	203	All	Ply	
1	0 CRI	1 CI	1 CI	1 CI	170	171	167	175	168	C		
3	4 CI	3 CI	1 CI	2 CI	32	30	40	39	35	NC		
146	169	143	209	209 X	8 760	9 186	8 250	7 884	7 862	All	Logs	U.K.
137	165	130	202	202 X	8 575	9 015	8 104	7 758	7 736	C		
9	4	13	7	7 X	185	171	145	126	126	NC		
231	277	183	189	189 X	11 043	11 493	9 722	9 166	9 166	All	Sawn	
208	237	166	170	170 X	10 488	10 960	9 090	8 664	8 664	C		
23	39	17	19	19 X	555	534	632	502	502	NC		
2	0 R	1	1	1 X	24	10	6	6	6	All	Ven	
1	0 R	0	0	0 X	1	1	1	1	1	C		
1	0 R	1	1	1 X	23	9	5	5	5	NC		
85 I	55	66	49	49 X	1 277	1 486	1 249	1 118	1 118	All	Ply	
22 C	10	11	10	10 X	440	447	339	311	311	C		
63	45	55	39	39 X	837	1 040	910	807	807	NC		

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

Country	Product	Species	Production 2020	2021	2022	2023	2024	Imports 2020	2021	2022	2023	2024
North America	Logs	All	510 243	526 231	506 467	470 133	470 133	4 704	4 015	3 972	4 517	4 123
		C	408 583	422 310	395 496	373 178	373 178	3 227	2 524	2 483	3 226	2 871
		NC	101 659	103 921	110 971	96 954	96 954	1 477	1 491	1 489	1 291	1 252
	Sawn	All	119 528	137 427	133 071	126 315	126 315	37 859	39 997	38 919	36 285	35 235
		C	101 843	119 259	114 560	111 067	111 067	36 467	38 477	37 265	34 859	33 887
		NC	17 685	18 168	18 511	15 248	15 248	1 392	1 520	1 654	1 427	1 348
	Ven	All	3 054	3 054	3 104	3 104	3 104	313	469	487	356	372
		C	2 523	2 523	2 523	2 523	2 523	201	339	370	248	281
		NC	531	531	581	581	581	112	131	117	108	91
	Ply	All	11 250	11 403	10 710	10 386	10 386	6 356	7 740	7 516	5 939	6 473
		C	10 921	10 948	10 416	10 067	10 067	2 330	2 625	2 847	2 268	2 662
		NC	328	455	294	319	319	4 026	5 115	4 668	3 671	3 811
Canada	Logs	All	141 068 F	143 811	129 477	129 477	129 477 X	3 385 I	2 918 I	2 788 I	3 085 I	2 640 I
		C	115 560 F	116 459	104 859	104 859	104 859 X	2 332 CI	1 715 CI	1 640 CI	2 062 CI	1 662 CI
		NC	25 508 F	27 353	24 618	24 618	24 618 X	1 053 F	1 203	1 148	1 023	978 CI
	Sawn	All	40 394 F	56 722	51 395	48 413	48 413 X	1 631 I	1 833 I	1 745 I	1 713 I	1 494 I
		C	39 397 F	55 842	50 521	47 538	47 538 X	869 CI	1 029	890	913	784 CI
		NC	997 F	880	874	876	876 X	762 CI	803 CI	855 CI	801 CI	710 CI
	Ven	All	770 I	770 X	820 I	820 X	820 X	60 I	71 I	73 I	84 I	53 I
		C	720 I	720 X	720 X	720 X	720 X	13 CI	19 CI	23	37	17 CBI
		NC	50 I	50 X	100 I	100 X	100 X	47 CI	53 CI	50 CI	47 CI	36 CI
	Ply	All	1 750 I	1 698	1 604	1 604	1 604 X	1 155 I	1 406 I	1 235	1 143	1 456 I
		C	1 600 I	1 477	1 396	1 396	1 396 X	253 CI	345 CI	499	459	651 CI
		NC	150 I	221	208	208	208 X	902 CI	1 061 CI	736	684	806 CI
U.S.A.	Logs	All	369 175	382 420	376 990 I	340 656 I	340 656 X	1 319	1 097 I	1 184 I	1 432 I	1 483 I
		C	293 023	305 851	290 638	268 320	268 320 X	895	809 CI	843 CI	1 165 CI	1 209 CI
		NC	76 151	76 569	86 353 F	72 336 F	72 336 X	424	288	341	268	274 CI
	Sawn	All	79 134	80 705	81 676	77 901	77 901 X	36 228 I	38 164	37 174	34 572	33 741 C
		C	62 446	63 417	64 039	63 529	63 529 X	35 598 C	37 447	36 375	33 946	33 102 C
		NC	16 688	17 288	17 637	14 372	14 372 X	630	717	799	626	639 C
	Ven	All	2 284 I	2 284 E	2 284 E	2 284 X	2 284 X	254 I	398 I	414 I	272 I	319 I
		C	1 803 E	1 803 E	1 803 E	1 803 X	1 803 X	189 CBI	320 CBI	347 CBI	210 CBI	264 CBI
		NC	481	481 E	481 E	481 X	481 X	65	78 CI	67	61	55 CI
	Ply	All	9 500	9 705	9 106	8 782	8 782 X	5 201 I	6 334 I	6 281 I	4 796 I	5 017 I
		C	9 321	9 471	9 020	8 671	8 671 X	2 077	2 280	2 349	1 809	2 011 C
		NC	178	234	86	111	111 X	3 123 CI	4 054 CI	3 932 CI	2 987 CI	3 006 CI
Consumers Total	Logs	All	1 163 211	1 195 387	1 168 075	1 100 913	1 101 888	128 766	132 389	107 716	93 831	91 597
		C	831 252	860 883	823 392	773 208	774 568	95 667	97 932	76 060	67 269	65 196
		NC	331 959	334 504	344 683	327 705	327 320	33 098	34 457	31 655	26 562	26 401
	Sawn	All	330 599	356 947	325 579	308 692	309 011	128 283	128 525	117 725	108 721	103 058
		C	259 939	284 238	265 594	252 777	252 737	112 087	110 954	100 028	92 020	86 927
		NC	70 661	72 709	59 985	55 915	56 274	16 196	17 571	17 697	16 701	16 131
	Ven	All	7 795	8 030	8 060	7 887	7 941	3 724	6 191	5 187	4 640	4 313
		C	4 317	4 473	4 431	4 256	4 255	795	1 110	1 009	638	756
		NC	3 479	3 557	3 629	3 630	3 686	2 929	5 081	4 177	4 002	3 557
	Ply	All	79 054	77 416	78 086	76 713	76 931	19 779	23 524	21 929	18 166	18 549
		C	36 008	34 011	34 842	33 506	33 740	5 897	6 625	7 097	5 910	6 259
		NC	43 046	43 404	43 245	43 207	43 191	13 883	16 899	14 832	12 256	12 291
ITTO Total	Logs	All	1 587 000	1 614 934	1 597 450	1 538 622	1 541 568	134 724	139 974	115 318	100 432	98 851
		C	896 263	930 756	884 792	833 524	836 988	97 165	101 148	79 310	70 020	68 293
		NC	690 737	684 178	712 658	705 099	704 580	37 559	38 826	36 008	30 412	30 558
	Sawn	All	396 797	424 391	394 468	377 178	377 253	137 561	138 724	127 389	117 831	112 465
		C	274 812	299 944	281 565	268 706	268 580	117 249	117 171	105 924	97 138	92 795
		NC	121 985	124 447	112 904	108 472	108 674	20 312	21 553	21 464	20 692	19 669
	Ven	All	14 321	15 874	16 239	15 877	15 766	4 710	7 467	6 423	6 075	5 581
		C	5 365	5 485	5 621	5 462	5 481	991	1 353	1 229	793	879
		NC	8 955	10 390	10 618	10 414	10 285	3 719	6 114	5 194	5 281	4 702
	Ply	All	104 411	103 707	105 285	103 041	104 138	24 283	29 364	26 772	22 994	23 462
		C	40 152	38 248	38 885	37 568	38 304	7 031	7 789	8 647	7 269	7 523
		NC	64 259	65 459	66 401	65 472	65 834	17 252	21 575	18 125	15 725	15 939
Rest of the world	Logs	All	409 859	426 233	390 656	385 544	385 271	2 667	3 210	2 923	2 143	2 020
		C	259 246	270 379	241 959	235 183	234 153	1 749	2 093	1 581	1 168	1 087
		NC	150 613	155 855	148 698	150 361	151 118	918	1 117	1 343	975	933
	Sawn	All	85 770	86 668	82 010	79 874	79 380	23 830	23 787	21 346	20 936	18 714
		C	69 278	67 575	64 153	62 477	62 083	20 765	20 208	17 947	18 237	15 993
		NC	16 492	19 093	17 857	17 397	17 297	3 065	3 579	3 399	2 698	2 721
	Ven	All	2 035	2 530	2 866	3 319	3 478	329	402	456	498	444
		C	616	637	633	738	753	72	86	60	50	38
		NC	1 419	1 893	2 233	2 581	2 725	256	317	396	448	406
	Ply	All	7 045	8 261	8 004	8 148	8 349	5 482	6 725	5 382	5 824	5 572
		C	2 324	2 917	3 070	3 051	3 053	974	1 051	1 388	1 178	1 068
		NC	4 720	5 344	4 934	5 096	5 296	4 509	5 674	3 994	4 645	4 505
World	Logs	All	1 996 859	2 041 167	1 988 106	1 924 166	1 926 839	137 391	143 184	118 241	102 575	100 871
		C	1 155 509	1 201 135	1 126 750	1 068 707	1 071 141	98 914	103 241	80 890	71 188	69 380
		NC	841 350	840 032	861 356	855 460	855 698	38 477	39 943	37 351	31 386	31 491
	Sawn	All	482 567	511 058	476 479	457 052	456 634	161 391	162 511	148 734	138 766	131 178
		C	344 090	367 519	345 718	331 183	330 663	138 013	137 379	123 872	115 376	108 788
		NC	138 477	143 540	130 761	125 869	125 971	23 378	25 132	24 863	23 391	22 391
	Ven	All	16 356	18 404	19 104	19 196	19 245	5 038	7 869	6 879	6 573	6 024
		C	5 981	6 122	6 254	6 200	6 234	1 063	1 439	1 289	844	917
		NC	10 375	12 283	12 850	12 995	13 011	3 976	6 430	5 590	5 729	5 108
	Ply	All	111 456	111 968	113 290	111 188	112 487	29 766	36 089	32 154	28 818	29 034
		C	42 476	41 165	41 955	40 620	41 357	8 005	8 840	10 035	8 448	8 591
		NC	68 979	70 803	71 335	70 569	71 130	21 760	27 249	22 119	20 370	20 443

Exports					Domestic Consumption							
2020	2021	2022	2023	2024	2020	2021	2022	2023	2024	Species	Product	Country
13 348	**13 635**	**11 286**	**9 861**	**10 447**	**501 598**	**516 612**	**499 153**	**464 789**	**463 808**	**All**	**Logs**	
11 156	**11 179**	**8 773**	**7 828**	**8 154**	**400 653**	**413 655**	**389 207**	**368 577**	**367 895**	**C**		
2 192	**2 455**	**2 513**	**2 034**	**2 293**	**100 945**	**102 957**	**109 946**	**96 212**	**95 913**	**NC**		
32 925	**34 424**	**31 631**	**29 558**	**29 642**	**124 462**	**142 999**	**140 359**	**133 042**	**131 908**	**All**	**Sawn**	
28 921	**30 259**	**27 405**	**25 918**	**25 859**	**109 390**	**127 476**	**124 420**	**120 007**	**119 095**	**C**		
4 004	**4 165**	**4 226**	**3 640**	**3 783**	**15 072**	**15 523**	**15 939**	**13 035**	**12 813**	**NC**		**North America**
430	**819**	**884**	**788**	**788**	**2 937**	**2 704**	**2 707**	**2 672**	**2 688**	**All**	**Ven**	
228	**578**	**558**	**506**	**506**	**2 497**	**2 284**	**2 335**	**2 265**	**2 298**	**C**		
202	**241**	**325**	**282**	**282**	**440**	**420**	**372**	**407**	**390**	**NC**		
1 064	**1 386**	**1 421**	**1 184**	**1 147**	**16 541**	**17 757**	**16 804**	**15 141**	**15 712**	**All**	**Ply**	
614	**826**	**938**	**732**	**781**	**12 638**	**12 747**	**12 325**	**11 603**	**11 947**	**C**		
451	**560**	**483**	**452**	**366**	**3 903**	**5 010**	**4 479**	**3 538**	**3 765**	**NC**		
5 994 [I]	4 220 [I]	3 752 [I]	3 449 [I]	3 353 [I]	138 459	142 509	128 514	129 112	128 763	All	Logs	Canada
5 548 [F]	3 899 [F]	3 385 [F]	3 148 [F]	3 060 [CI]	112 344	114 275	103 114	103 772	103 461	C		
446 [C]	321 [CI]	367	301	293 [CI]	26 115	28 235	25 400	25 340	25 303	NC		
26 693 [I]	27 170 [I]	24 644 [I]	23 105 [I]	23 083 [I]	15 332	31 385	28 496	27 022	26 824	All	Sawn	
26 200 [F]	26 700 [F]	24 200 [F]	22 700 [F]	22 700 [X]	14 067	30 171	27 212	25 750	25 622	C		
493 [CI]	470	444	405	383 [CI]	1 266	1 213	1 285	1 271	1 202	NC		
215 [I]	539 [I]	590	536	536 [X]	615	303	303	369	338	All	Ven	
175 [CI]	497	476	440	440 [X]	558	241	267	317	297	C		
40 [CBI]	42 [CI]	114	96	96 [X]	57	61	36	51	40	NC		
536 [I]	627 [I]	653	600	546 [I]	2 369	2 477	2 186	2 147	2 515	All	Ply	
252 [C]	285 [C]	390	328	305 [C]	1 601	1 537	1 505	1 527	1 741	C		
284 [CI]	342 [CI]	263	272	240 [CI]	768	940	681	620	773	NC		
7 355	9 415	7 535	6 412	7 094 [I]	363 139	374 102	370 639	335 676	335 045	All	Logs	U.S.A.
5 609	7 280	5 388	4 680	5 094 [CI]	288 309	299 380	286 093	264 805	264 435	C		
1 746	2 135	2 147	1 732	2 000 [CI]	74 830	74 722	84 547	70 872	70 610	NC		
6 232	7 254	6 987	6 453	6 558 [C]	109 130	111 615	111 862	106 021	105 084	All	Sawn	
2 721	3 559	3 205	3 218	3 159 [C]	95 323	97 305	97 208	94 256	93 473	C		
3 511	3 695	3 782	3 234	3 400 [C]	13 806	14 310	14 654	11 764	11 611	NC		
215	281	294	252	252 [X]	2 322	2 401	2 404	2 303	2 350	All	Ven	
53	81	82	66	66 [X]	1 939	2 042	2 068	1 948	2 001	C		
163	200	212	186	186 [X]	383	359	336	356	350	NC		
528	759	768	584	601 [C]	14 172	15 280	14 618	12 994	13 197	All	Ply	
362	541	548	404	476 [C]	11 037	11 210	10 821	10 076	10 206	C		
167	218	220	181	125 [C]	3 135	4 070	3 798	2 918	2 992	NC		
104 466	**100 416**	**92 295**	**83 265**	**80 679**	**1 187 510**	**1 227 360**	**1 183 496**	**1 111 479**	**1 112 806**	**All**	**Logs**	
89 244	**84 120**	**74 921**	**67 514**	**63 883**	**837 674**	**874 695**	**824 532**	**772 963**	**775 881**	**C**		
15 222	**16 295**	**17 374**	**15 751**	**16 796**	**349 835**	**352 665**	**358 964**	**338 516**	**336 925**	**NC**		
96 154	**98 842**	**94 664**	**88 068**	**83 141**	**362 728**	**386 630**	**348 639**	**329 345**	**328 928**	**All**	**Sawn**	
86 881	**88 341**	**84 335**	**79 382**	**73 962**	**285 144**	**306 851**	**281 287**	**265 416**	**265 702**	**C**		
9 273	**10 501**	**10 329**	**8 687**	**9 178**	**77 584**	**79 779**	**67 353**	**63 929**	**63 226**	**NC**		**Consumers Total**
1 794	**2 571**	**2 499**	**2 311**	**2 203**	**9 725**	**11 650**	**10 748**	**10 216**	**10 051**	**All**	**Ven**	
466	**855**	**832**	**700**	**693**	**4 645**	**4 728**	**4 608**	**4 195**	**4 318**	**C**		
1 328	**1 716**	**1 667**	**1 611**	**1 510**	**5 080**	**6 922**	**6 140**	**6 021**	**5 733**	**NC**		
13 688	**17 549**	**17 137**	**15 966**	**15 291**	**85 146**	**83 391**	**82 879**	**78 912**	**80 190**	**All**	**Ply**	
3 400	**4 231**	**4 470**	**3 934**	**3 997**	**38 505**	**36 405**	**37 468**	**35 482**	**36 001**	**C**		
10 288	**13 317**	**12 667**	**12 032**	**11 294**	**46 641**	**46 986**	**45 410**	**43 431**	**44 188**	**NC**		
113 963	**110 472**	**102 855**	**91 950**	**88 538**	**1 607 761**	**1 644 436**	**1 609 913**	**1 547 104**	**1 551 881**	**All**	**Logs**	
89 676	**84 946**	**75 169**	**67 670**	**64 008**	**903 751**	**946 958**	**888 932**	**835 874**	**841 272**	**C**		
24 287	**25 527**	**27 686**	**24 280**	**24 530**	**704 009**	**697 477**	**720 981**	**711 230**	**710 608**	**NC**		
108 480	**113 176**	**109 226**	**102 616**	**97 255**	**425 878**	**449 939**	**412 631**	**392 392**	**392 463**	**All**	**Sawn**	
89 321	**92 105**	**87 415**	**82 257**	**77 107**	**302 740**	**325 010**	**300 074**	**283 587**	**284 268**	**C**		
19 159	**21 071**	**21 811**	**20 359**	**20 148**	**123 138**	**124 929**	**112 557**	**108 805**	**108 195**	**NC**		**ITTO Total**
3 893	**5 789**	**5 469**	**5 044**	**4 704**	**15 137**	**17 553**	**17 192**	**16 908**	**16 643**	**All**	**Ven**	
665	**1 030**	**993**	**770**	**759**	**5 691**	**5 808**	**5 856**	**5 486**	**5 601**	**C**		
3 228	**4 759**	**4 476**	**4 273**	**3 945**	**9 447**	**11 745**	**11 336**	**11 422**	**11 042**	**NC**		
23 566	**28 113**	**27 889**	**25 858**	**25 030**	**105 129**	**104 958**	**104 168**	**100 177**	**102 570**	**All**	**Ply**	
6 200	**6 972**	**7 532**	**6 743**	**6 834**	**40 983**	**39 065**	**39 999**	**38 095**	**38 993**	**C**		
17 365	**21 141**	**20 357**	**19 116**	**18 195**	**64 146**	**65 893**	**64 169**	**62 082**	**63 577**	**NC**		
22 472	**22 573**	**10 209**	**7 342**	**7 081**	**390 055**	**406 871**	**383 371**	**380 345**	**380 210**	**All**	**Logs**	
10 427	**10 479**	**3 556**	**2 691**	**2 471**	**250 568**	**261 993**	**239 983**	**233 660**	**232 770**	**C**		
12 045	**12 093**	**6 653**	**4 651**	**4 610**	**139 486**	**144 878**	**143 387**	**146 685**	**147 440**	**NC**		
46 268	**45 147**	**36 841**	**28 816**	**25 300**	**63 331**	**65 308**	**66 515**	**71 995**	**72 794**	**All**	**Sawn**	
42 596	**40 721**	**32 414**	**25 554**	**22 459**	**47 447**	**47 061**	**49 687**	**55 161**	**55 617**	**C**		
3 673	**4 425**	**4 428**	**3 262**	**2 840**	**15 885**	**18 247**	**16 828**	**16 834**	**17 178**	**NC**		**Rest of the world**
1 033	**1 253**	**1 429**	**1 658**	**1 537**	**1 331**	**1 680**	**1 892**	**2 159**	**2 385**	**All**	**Ven**	
408	**468**	**382**	**256**	**285**	**281**	**255**	**311**	**532**	**506**	**C**		
625	**785**	**1 048**	**1 402**	**1 252**	**1 051**	**1 425**	**1 581**	**1 627**	**1 879**	**NC**		
5 047	**5 459**	**4 733**	**3 467**	**2 941**	**7 480**	**9 527**	**8 653**	**10 504**	**10 981**	**All**	**Ply**	
1 336	**1 504**	**1 799**	**1 304**	**1 237**	**1 962**	**2 464**	**2 659**	**2 926**	**2 884**	**C**		
3 711	**3 955**	**2 934**	**2 163**	**1 704**	**5 518**	**7 063**	**5 994**	**7 578**	**8 097**	**NC**		
136 435	**133 045**	**113 064**	**99 292**	**95 619**	**1 997 815**	**2 051 307**	**1 993 283**	**1 927 449**	**1 932 091**	**All**	**Logs**	
100 103	**95 425**	**78 725**	**70 361**	**66 479**	**1 154 320**	**1 208 951**	**1 128 915**	**1 069 535**	**1 074 043**	**C**		
36 332	**37 620**	**34 338**	**28 931**	**29 141**	**843 495**	**842 355**	**864 368**	**857 915**	**858 049**	**NC**		
154 748	**158 323**	**146 067**	**131 431**	**122 555**	**489 209**	**515 247**	**479 146**	**464 387**	**465 257**	**All**	**Sawn**	
131 917	**132 827**	**119 829**	**107 811**	**99 566**	**350 187**	**372 071**	**349 760**	**338 748**	**339 884**	**C**		
22 831	**25 496**	**26 239**	**23 621**	**22 989**	**139 023**	**143 175**	**129 385**	**125 639**	**125 373**	**NC**		**World**
4 926	**7 041**	**6 899**	**6 701**	**6 241**	**16 469**	**19 233**	**19 084**	**19 067**	**19 028**	**All**	**Ven**	
1 073	**1 498**	**1 375**	**1 026**	**1 044**	**5 971**	**6 063**	**6 167**	**6 018**	**6 107**	**C**		
3 853	**5 543**	**5 523**	**5 675**	**5 197**	**10 497**	**13 170**	**12 917**	**13 050**	**12 921**	**NC**		
28 612	**33 572**	**32 622**	**29 326**	**27 970**	**112 609**	**114 485**	**112 821**	**110 681**	**113 551**	**All**	**Ply**	
7 536	**8 476**	**9 332**	**8 047**	**8 071**	**42 945**	**41 529**	**42 658**	**41 021**	**41 877**	**C**		
21 076	**25 096**	**23 291**	**21 279**	**19 899**	**69 664**	**72 956**	**70 163**	**69 660**	**71 674**	**NC**		

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

Country	Product	Production 2020	2021	2022	2023	2024	Imports 2020	2021	2022	2023	2024
Asia-Pacific	**Logs**	**14 149**	**14 059**	**14 059**	**14 059**	**14 059**	**9 684**	**8 267**	**7 449**	**6 498**	**6 123**
	Sawn	**15 125**	**15 117**	**15 112**	**15 087**	**15 087**	**6 994**	**6 447**	**6 791**	**7 534**	**7 803**
	Ven	**644**	**647**	**652**	**652**	**652**	**1 427**	**3 175**	**2 282**	**2 172**	**1 968**
	Ply	**27 596**	**27 597**	**27 601**	**27 592**	**27 592**	**3 297**	**3 462**	**3 330**	**2 972**	**3 090**
Australia	Logs	100 I	10 I	10 X	10 X	10 X	1	2 C	0 CR	0 CR	0 CR
	Sawn	0	0	0	0	0 X	21	27 C	39 C	22 C	19 C
	Ven	2 I	2 X	2 X	2 X	2 X	2 CBI	2 CBI	2 CI	1 CBI	0 CBI
	Ply	0 I	0 X	0 X	0 X	0 X	88 CI	111 C	83 C	70 C	46 C
China	Logs	14 035 I	14 035 X	14 035 X	14 035 X	14 035 X	9 303 CI	8 010 CI	7 204 I	6 239 I	5 911 I
	Sawn	15 031 X	15 031 X	15 031 X	15 031 X	15 031 X	6 590 *	5 985 *	6 345 *	7 173 I	7 460 *
	Ven	600 I	600 X	600 X	600 X	600 X	1 289 CI	3 025 CI	2 106 CI	2 060 CI	1 864 CI
	Ply	27 361 X	27 361 X	27 361 X	27 361 X	27 361 X	46 CI	40 CI	24	23	23 X
(Hong Kong S.A.R.)	Logs	10 X	10 X	10 X	10 X	10 X	0 CR	0 CR	1 C	0 CBI	0 CBI
	Sawn	3 X	3 X	3 X	3 X	3 X	4 CBI	12 CBI	19 CBI	12 CI	2 CI
	Ven	2 I	5 I	10 X	10 X	10 X	0 CBI	0 CBI	0 CBI	0 CBI	0 CBI
	Ply	0 X	0 X	0 X	0 X	0 X	46 CBI	43 CBI	45 CBI	29 CBI	14 CBI
(Macao S.A.R.)	Logs	1 I	1 X	1 X	1 X	1 X	0 C	0 C	0 CB	0 CB	0 CB
	Sawn	0 X	0 X	0 X	0 X	0 X	1 CB	2 CBI	3 CBI	0 CBI	0 CBI
	Ven	0 X	0 X	0 X	0 X	0 X	0 CBRI	0 CB	0 CB	0 CB	0 C
	Ply	0 X	0 X	0 X	0 X	0 X	11 CBI	10 CBI	9 CBI	6 CBI	6 CI
(Taiwan Province of China)	Logs	3 X	3 X	3 X	3 X	3 X	178 C	126 CI	116 CI	137 CI	88 CI
	Sawn	0 X	0 X	0 X	0 X	0 X	146 CI	186 CI	180 CI	152 CI	152 X
	Ven	20 X	20 X	20 X	20 X	20 X	86 CI	77 CI	82 CI	57 CI	57 X
	Ply	150 X	150 X	150 X	150 X	150 X	327 CI	239 CI	228 CI	258 CI	258 X
Japan	Logs	0	0	0	0	0 X	87 CI	28 CI	33	38 CI	41 CI
	Sawn	33	17	18	15	15	69 CI	69 CI	81 CI	66 CI	61 CI
	Ven	20 X	20 X	20 X	20 X	20 X	13 CI	15 CI	16 CI	10 CI	9 CI
	Ply	50 I	50 X	50 X	50 X	50 X	1 556	1 740	1 818	1 532 CI	1 689 CI
Korea, Rep. of	Logs	0	0	0	0	0	114 CI	101 CI	94 CI	84 CI	84 X
	Sawn	58	66	60	38	38	147 CI	149 CI	106 CI	92 CI	92 X
	Ven	0	0	0	0	0	37 CI	55 CI	77 CI	43 CI	38 CI
	Ply	35	36	40	31	31	1 216 CI	1 268 CI	1 116 CI	1 050 CI	1 050 X
New Zealand	Logs	0	0 X	0 X	0 X	0 X	0 CR	0 CR	0 CR	0 CR	0 CBR
	Sawn	0	0 X	0 X	0 X	0 X	16 CI	18 CI	19 CI	17 CI	17 X
	Ven	0 RI	0	0 X	0 X	0 X	1 CBI	1 CBI	0 CBRI	0 CBRI	1 CBI
	Ply	0 X	0 X	0 X	0 X	0 X	8 CI	12 CI	8 CI	5 CBI	5 X
EU 27	**Logs**	**57**	**60**	**28**	**28**	**28**	**351**	**972**	**1 353**	**1 027**	**1 080**
	Sawn	**52**	**57**	**65**	**59**	**69**	**1 056**	**1 013**	**930**	**876**	**760**
	Ven	**28**	**39**	**40**	**38**	**48**	**248**	**344**	**370**	**265**	**257**
	Ply	**321**	**363**	**310**	**319**	**336**	**551**	**628**	**801**	**649**	**561**
Austria	Logs	0	0	0	0	0 X	0 R	0 CRI	0 R	0 R	0 CRI
	Sawn	0	0	0	0	0 X	5	5	4	4	3 CI
	Ven	0	0	0 X	0 X	0 X	1	1	1	2	1 CI
	Ply	0	0	0	0	0 X	8 CI	14 CI	25	13	8 CI
Belgium	Logs	0 I	0 X	0 X	0 X	0 X	29 CB	55 CBI	7 CI	13 CI	4 CI
	Sawn	6	0 R	6	6 X	6 X	382 CBI	404 CBI	295 CI	275 CI	275 X
	Ven	6 I	0 R	0 R	0 X	0 X	5 CI	5 CI	10 CI	8 CI	7 CI
	Ply	40 I	40 X	40 X	40 X	40 X	68 CBI	88 CBI	115 CBI	93 CBI	74 CBI
Bulgaria	Logs	0	0	0	0 X	0 X	0 R	0 C	0 CR	0 CBRI	0 CBRI
	Sawn	0	0 X	0 X	0 X	0 X	1	1	1	1	0 CRI
	Ven	0	0 X	0 X	0 X	0 X	0 R	0 R	0 R	0 R	0 CRI
	Ply	5 X	5 X	5 X	5 X	5 X	1	2	1 CI	1 CI	1 CI
Croatia	Logs	0 I	0	0	0	0 X	0 R	0 R	0 R	0 CBRI	0 CBRI
	Sawn	0	0	0	0 R	0 RX	1	1	1 C	1 CBI	2 CBI
	Ven	0	0	0	0	0 X	0 R	0 CR	0 R	0 R	0 CR
	Ply	0	0	0	0	0 X	1 C	1 C	6 C	3 C	4 C
Cyprus	Logs	0	0	0	0	0 X	0 R	0 CR	0 CR	0 CR	0 CBRI
	Sawn	0	0	0	0	0 X	2	2	3	3	2 CI
	Ven	0 R	0 R	0 R	0 R	0 RX	0 R	0 CBRI	0 R	0 R	0 CBRI
	Ply	0 R	0 R	0 R	0 R	0 RX	1	1 C	6 C	7 C	3 CI
Czech Republic	Logs	0	0	0	0	0 X	0 CRI	0 CRI	1 C	0 CBI	0 CBRI
	Sawn	0	0	0	0	0 X	13 CI	9 CI	22 CI	13 CI	6 CI
	Ven	2	2	2	2	2 X	1	1	1	0 R	0 CRI
	Ply	2	2	2	2	2 X	4 C	11 CI	20	11 CI	10 CI
Denmark	Logs	0 I	0 X	0 X	0 X	0 X	3 C	4 CB	1 CI	1 CI	1 C
	Sawn	0 I	0 X	0 X	0 X	0 X	19 CBI	15 CBI	17 CBI	10 CBI	7 CBI
	Ven	0 X	0 X	0 X	0 X	0 X	1 CBI	2 CBI	2 CBI	1 CBI	0 CBRI
	Ply	0 X	0 X	0 X	0 X	0 X	5 CBI	3 CBI	8 CBI	5 CBI	4 CBI
Estonia	Logs	0	0	0	0	0	0 R	0 R	0 R	0 R	0 CR
	Sawn	0	0	0	0	0	5	5	5	4	3 C
	Ven	0	0	0	0	0	0 R	0 R	0 R	0 R	0 CR
	Ply	0	0	0	0	0	1	1	2	1	2 C
Finland	Logs	0	0	0	0	0 X	0 R	0 CR	0 R	0 R	0 CBRI
	Sawn	0	0	0	0	0 X	4	5	8	6	5 CI
	Ven	0 E	0	0	0	0 X	1	3	3	2	0 CRI
	Ply	0	0	0	0	0 X	1	1	1	1	1 CI

Exports 2020	2021	2022	2023	2024	Domestic Consumption 2020	2021	2022	2023	2024	Product	Country
124	**14**	**73**	**16**	**17**	**23 709**	**22 312**	**21 435**	**20 541**	**20 165**	**Logs**	**Asia-Pacific**
12	**22**	**15**	**13**	**9**	**22 107**	**21 542**	**21 888**	**22 608**	**22 881**	**Sawn**	
15	**20**	**12**	**17**	**20**	**2 056**	**3 802**	**2 922**	**2 806**	**2 599**	**Ven**	
557	**706**	**609**	**598**	**698**	**30 336**	**30 353**	**30 322**	**29 967**	**29 984**	**Ply**	
90 CBI	1 C	4	3	5	10	11	6	7	5	Logs	Australia
3 CBI	3 C	2	1	1	18	24	37	21	18	Sawn	
0 CRI	0 CRI	0 CRI	0 CRI	0 CRI	4	4	4	3	2	Ven	
0 CBRI	1 CBI	0 CBRI	1 CBI	0 CBRI	88	111	83	69	46	Ply	
28 CI	11 C	65 CI	7 CI	7 X	23 310	22 034	21 174	20 267	19 939	Logs	China
5 CI	13 CI	7 CI	6 CI	6 X	21 616	21 003	21 369	22 198	22 485	Sawn	
13 CI	19 CI	11 CI	15 CI	18 CI	1 876	3 606	2 695	2 646	2 446	Ven	
541 CI	691	598	590	695 CBI	26 866	26 710	26 786	26 794	26 689	Ply	
4 CBI	1 C	3 C	4 C	1 C	7	9	9	7	10	Logs	(Hong Kong S.A.R.)
1 C	2 C	3 C	2 CI	0 CBRI	6	13	20	12	5	Sawn	
2 CBI	0 CRI	0 CRI	0 CRI	0 CRI	1	5	10	10	10	Ven	
3 CI	2 CI	2 CI	1 CI	0 CRI	43	40	43	28	13	Ply	
0 CB	0 CB	0 CB	0 CB	0 CB	1	1	1	1	1	Logs	(Macao S.A.R.)
0 CB	0 CB	0 CB	0 X	0 CBR	1	2	3	0	-0	Sawn	
0 CB	0 CB	0 CB	0 X	0 CB	0	0	0	0	0	Ven	
0 CBRI	0 CRI	0 CB	0 CBRI	0 CB	11	10	9	6	6	Ply	
1 C	1 C	0 CR	2 CBI	4 CI	180	128	119	138	87	Logs	(Taiwan Province of China)
2 CI	2 CI	3 C	3 CI	2 CBI	144	184	177	150	151	Sawn	
1 CI	1 CI	0 CRI	2 CI	2 X	105	97	102	74	74	Ven	
9 C	8 CI	6 CI	3 CI	1 CBI	468	380	372	405	407	Ply	
0 CBR	0 CBRI	0 CBR	0 CR	0 CBRI	87	28	33	38	40	Logs	Japan
0 R	0 R	0 R	0 CRI	0 CRI	102	86	98	80	76	Sawn	
0 R	0 R	0 CRI	0 CRI	0 CRI	33	35	36	30	29	Ven	
4 C	3 C	2 CI	2 CI	1 CI	1 602	1 786	1 866	1 579	1 738	Ply	
0 C	0 C	0 R	0 R	0 R	114	101	94	84	84	Logs	Korea, Rep. of
0 R	0 CRI	0 CRI	0 CBRI	0 CBRI	205	215	166	130	130	Sawn	
0 R	0 CBRI	0 CBRI	0 CBRI	0 CBRI	36	55	77	43	38	Ven	
0 R	0 R	1 CI	1 CBI	0 CBRI	1 251	1 304	1 155	1 080	1 080	Ply	
0 CB	0 CB	0	0	0 X	0	0	0	0	0	Logs	New Zealand
0 R	2 CI	0 CR	0 CR	0 RX	16	16	19	16	16	Sawn	
0	0	0 CRI	0 CBRI	0 RX	1	1	0	0	1	Ven	
0 CR	0 CRI	0 CRI	0 CR	0 CBRI	8	12	8	5	5	Ply	
51	**54**	**28**	**25**	**14**	**357**	**978**	**1 353**	**1 030**	**1 094**	**Logs**	**EU 27**
267	**290**	**242**	**242**	**226**	**842**	**781**	**753**	**693**	**602**	**Sawn**	
37	**53**	**34**	**39**	**25**	**238**	**329**	**376**	**264**	**280**	**Ven**	
372	**379**	**391**	**350**	**316**	**499**	**612**	**720**	**618**	**581**	**Ply**	
0 CRI	0 C	0 R	0 R	0 CRI	0	0	0	0	0	Logs	Austria
1 CI	1 CI	1 CI	1 CI	1 CI	4	4	3	3	2	Sawn	
0 CRI	0 CRI	0 RX	0 CRI	0 CRI	1	1	1	1	1	Ven	
0 R	0 CRI	2	1	1 CI	8	14	23	12	7	Ply	
29 CB	36 CBI	8 CBI	5 CI	4 CI	1	19	-1	8	-1	Logs	Belgium
146 CBI	149 CI	130 CI	120 CI	120 X	242	255	171	161	161	Sawn	
3 CI	4 CI	3 CI	3 CI	4 CBI	8	2	7	5	3	Ven	
48 C	59 CI	68 CI	45 CI	47 CBI	60	69	87	88	67	Ply	
0 C	0 C	0 C	0 C	0 CRI	0	0	0	0	-0	Logs	Bulgaria
0 CRI	0 CR	0 CR	0 CRI	0 CR	1	1	1	1	0	Sawn	
0 CBRI	0 CBRI	0 CBRI	0 CR	0 CBRI	-0	-0	-0	0	-0	Ven	
4 C	1 C	1 C	1 CI	2 C	3	5	4	5	4	Ply	
0 C	0 C	0 CBRI	0 CBRI	0 CBRI	0	0	0	0	-0	Logs	Croatia
0 R	0 CR	0 CR	0 CR	0 CR	1	1	1	1	1	Sawn	
0 I	0 CRI	0 CR	0 CRI	1 C	0	0	-0	-0	-1	Ven	
0 CR	0 CR	1 C	0 CR	0 CR	1	1	6	3	4	Ply	
0 CBRI	0 CB	0 CBRI	0 CBRI	0 CBRI	0	0	0	0	0	Logs	Cyprus
1 CBI	0 CBRI	0 CBRI	0 CBRI	0 CBRI	1	2	3	3	2	Sawn	
0 CBRI	0 CBRI	0 CBRI	0 CBRI	0 CBRI	0	0	0	0	0	Ven	
0 CBRI	0 CBRI	0 CBRI	0 CBRI	0 CBRI	1	1	6	7	3	Ply	
0 X	0 CRI	0 CR	0	0 CBRI	0	0	1	0	0	Logs	Czech Republic
2 CI	2 CI	1 CI	1 CI	1 X	10	6	21	12	5	Sawn	
0 CRI	1 CI	0 CRI	0 CRI	0 CRI	3	2	3	2	2	Ven	
5	8 C	9 CI	8 CI	8 X	1	5	13	5	4	Ply	
1 CBI	1 CBI	1 CI	1 CBI	1 CBI	2	2	0	0	0	Logs	Denmark
2 CBI	2 CBI	5 CBI	3 CBI	2 CBI	17	13	12	7	5	Sawn	
1 CI	1 CBI	0 CBRI	0 CBRI	0 CBRI	0	1	1	1	0	Ven	
2 CBI	3 CBI	5 CBI	2 CBI	0 CBRI	3	1	3	3	3	Ply	
0	0	0	0	0	0	0	0	0	0	Logs	Estonia
2	3 C	3	1	2 C	2	3	2	3	1	Sawn	
0 R	0 R	0 CR	0 CR	0 CR	0	0	0	0	0	Ven	
0 R	1	1	1	1	0	0	1	-1	1	Ply	
0 C	0 CR	0 CR	0	0 CRI	0	-0	-0	0	0	Logs	Finland
3	4	4	4	3 CI	1	1	4	2	1	Sawn	
0 CRI	0 CRI	0 R	0 R	0 CRI	1	3	3	2	0	Ven	
0 R	0 R	0 R	0 R	0 CRI	1	1	1	1	1	Ply	

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

Country	Product	Production					Imports				
		2020	2021	2022	2023	2024	2020	2021	2022	2023	2024
France	Logs	57	60	28	28 x	28 x	48 c	46	44	40	37 c
	Sawn	11	25	26	26 x	26 x	129	135	139	133	94 c
	Ven	2 i	2 x	2 x	2 x	2 x	79	117 ci	148 ci	86 ci	113 ci
	Ply	105	105	106	98	98 x	91	100	117	88	88 x
Germany	Logs	0	0	0	0	0	10	12 ci	19 ci	13 ci	2 ci
	Sawn	1	2	4	2	11	67 ci	69 ci	81	56	36 ci
	Ven	1	2	3	1	11 i	8	10	8	7	3 ci
	Ply	0 R	0 R	0 R	0 R	16 i	132	130	156	133	85 ci
Greece	Logs	0 x	0 x	0 x	0 x	0 x	3 c	5 c	5 ci	2 cbi	3 c
	Sawn	3 x	3 x	3 x	3 x	3 x	12 cbi	10 cbi	9 cbi	25 cbi	6 cbi
	Ven	0 x	0 x	0 x	0 x	0 x	17 ci	27 cbi	29 c	18 cbi	18 x
	Ply	21 x	21 x	21 x	40 i	40 x	4 cbi	6 cbi	15 cbi	7 cbi	3 cbi
Hungary	Logs	0	0	0 x	0 x	0 x	0 cbri	0 cbri	0 cbri	0 cbri	0 cbri
	Sawn	0 x	0 x	0 x	0 x	0 x	1 cbi	1 cbi	2 cbi	1 cbi	1 cbi
	Ven	1 x	1 x	1 x	1 x	1 x	4 ci	3 ci	3 ci	0 cbri	0 cbri
	Ply	1 i	1 x	1 x	1 x	1 x	11 ci	10 c	12 ci	8 cbi	7 cbi
Ireland	Logs	0 x	0 x	0 x	0 x	0 x	2 c	3 c	3 ci	2 x	2 ci
	Sawn	0 E	0 x	0 x	0 x	0 x	20 cbi	11 ci	8 cbi	30 ci	30 x
	Ven	0 E	0 E	0 E	0 x	0 x	0 R	1	5	6	6 x
	Ply	0 i	0 x	0 x	0 x	0 x	21	11	7 cbi	6 cbi	5 cbi
Italy	Logs	0 i	0 x	0 x	0 x	0 x	37 ci	22 ci	114 ci	87 c	3 c
	Sawn	5	5 x	5 x	5 x	5 x	106 ci	116 ci	124 ci	130 ci	79 ci
	Ven	10 i	10 i	10 i	10 x	10 x	65 ci	100 ci	78	78	59 c
	Ply	20 x	30 i	30 x	30 x	30 x	43 c	51 ci	76 ci	77 c	63 c
Latvia	Logs	0	0	0	0	0 x	0 R	0 cbri	0 R	0 cbri	0 cr
	Sawn	0	0	0	0	0 x	0 cri	0 cr	0 cri	0 cri	0 cri
	Ven	0	0	0	0	0 x	0 cr	0 cr	0 cri	0 cri	0 cri
	Ply	0	0	0	0	0 x	0 cri	0 cr	1	5 cbi	2 cbi
Lithuania	Logs	0	0	0 x	0 x	0 x	0 R	0 cr	0 R	0 R	0 cr
	Sawn	0	0	0	0	0 x	1	1	1	1	1 c
	Ven	0	0	0	0	0 x	0 R	0 R	0 R	0 R	0 cr
	Ply	0	0	0	0	0 x	1	1	6	7	8 c
Luxembourg	Logs	0	0	0	0	0 x	0 cbri	1 cbi	0 R	0 R	1 x
	Sawn	0 E	0 x	0 x	0 x	0 x	1 cbi	2 cbi	6 cbi	3 cbi	3 cbi
	Ven	0 E	0 x	0 x	0 x	0 x	0 cbri	0 cbri	0 cbri	0 cbri	0 cbri
	Ply	0 E	0 x	0 x	0 x	0 x	6 cbi	6 cbi	8 cbi	5 cbi	3 cbi
Malta	Logs	0	0 x	0	0	0 x	0 cbri	0 cbri	0 cbri	0 R	0 rx
	Sawn	0	0 x	0	0	0 x	1 cbi	1 cbi	1 cbi	1 cbi	0 cbri
	Ven	0	0 x	0	0	0 x	0 cbri	0 cbri	0 cbri	0 cbri	0 cri
	Ply	0	0 x	0	0	0 x	3 ci	1 cbi	2 cbi	3 cbi	2 ci
Netherlands	Logs	0	0	0	0	0	14	15	15 ci	15 ci	16 ci
	Sawn	6	8	7	6	7	164	113 ci	83 cbi	58 cbi	46 cbi
	Ven	0	0	0	0	0	13	11	5 cbi	5 cbi	1 cbi
	Ply	0	0	0	0	0 x	109	149	156 cbi	110 cbi	106 cbi
Poland	Logs	0	0	0	0	0	2	1	2	2	2
	Sawn	3	0	0 R	0 R	1	40 ci	17	12	13	14
	Ven	0 R	1	1	1	1	0 R	0 R	0 R	0 R	1
	Ply	2	2	0 R	0 R	1	3	6	5	5	5
Portugal	Logs	0	0	0	0	0	193	799 ci	1 133	845	1 003 ci
	Sawn	15	12	12	8	8	30 ci	36 c	34 ci	32 ci	69 ci
	Ven	0	15 i	15 i	15 i	15 x	11 c	5 c	12 cbi	5 cbi	7 cbi
	Ply	66	95	83	80	80	9	4 c	14	8 ci	14 ci
Romania	Logs	0	0	0	0	0 x	0 cri	0 cri	0 cri	0 cri	0 cri
	Sawn	0	0	0	0	0 x	2	3	2 ci	2 ci	3 ci
	Ven	0	0	0 x	0 x	0 x	13 ci	16 ci	18 ci	11 ci	7 ci
	Ply	12 x	12 x	2	2 x	2 x	1 ci	1 ci	5 ci	6 ci	3 ci
Slovakia	Logs	0	0	0	0 R	0 rx	0 R	0 R	0 R	0 cbri	0 cbri
	Sawn	0	0	0	0 R	0 rx	0 R	0 R	0 R	0 cbri	1 cbi
	Ven	0	0	0	0 x	0 x	4	5	5	7 ci	6 ci
	Ply	0	0	0	1	1 x	1	2	5 c	7 ci	11 c
Slovenia	Logs	0	0	0	0	0 x	1	1	1	1	1 c
	Sawn	0	0	0	0	0 x	2 c	3	2	1	1 c
	Ven	1	1	1	1	1 x	0 R	0 R	0 R	0 cr	1 c
	Ply	0	0	0	0	0 x	16	20	17	24 c	27 ci
Spain	Logs	0 x	0 x	0 x	0 x	0 x	7	7	6	6	6 x
	Sawn	2	2	2	2 x	2 x	46	47	69	73	73 x
	Ven	4	5	5	5 x	5 x	22	36	38	25	25 x
	Ply	46	49	20	20	20 x	3	2	7	9	9 x
Sweden	Logs	0	0	0	0	0 x	0 R	0 R	0 R	0 R	0 cr
	Sawn	0 E	0 x	0	0	0 x	1	1	1	1	1 ci
	Ven	0 x	0 x	0	0	0 x	1	1	1	1	0 cri
	Ply	0 x	0 x	0	0	0 x	9 ci	5	9	6	11 c

Exports					Domestic Consumption						
2020	2021	2022	2023	2024	2020	2021	2022	2023	2024	Product	Country
3	2	3	4	0 CR	102	105	69	64	64	Logs	France
3	5	3	3	4 C	137	155	161	157	116	Sawn	
0 CRI	0 CRI	0 CRI	0 CRI	0 RX	80	119	150	88	115	Ven	
101 C	63	100 CI	80 CI	82 CI	95	142	123	106	104	Ply	
5	5	4	5	1 CI	5	7	15	8	1	Logs	Germany
31	37	35	30	20 CI	37	34	50	28	26	Sawn	
2	2	2	2	1 CI	8	9	9	7	13	Ven	
37	38	61	44	23 CI	95	92	96	89	78	Ply	
0 CBR	0 CBRI	0 CBRI	0 CBRI	0 CR	3	4	5	2	3	Logs	Greece
1 CBI	1 CBI	2 CBI	3 CBI	2 CBI	14	13	10	25	7	Sawn	
2 CBI	1 CBI	0 CBRI	0 CBRI	0 CBRI	15	26	29	18	18	Ven	
12 CBI	16 CBI	17 CBI	32 CBI	27 CBI	13	11	19	15	15	Ply	
0	0 CBRI	0 CBRI	0 CBRI	0 CBRI	0	0	0	0	0	Logs	Hungary
0 CRI	0 R	0 CRI	0 CRI	0 CRI	1	0	2	1	1	Sawn	
3 CI	3 CI	3 CI	0 CBRI	0 CBRI	3	1	1	1	1	Ven	
9 CI	11 C	7 CI	6 CBI	5 CBI	3	0	5	3	3	Ply	
0 CBR	0 CRI	0 CBRI	0 CBRI	0 CBRI	2	3	3	2	2	Logs	Ireland
0 R	0 R	0 R	1	1 X	20	11	8	29	29	Sawn	
0 CBRI	0 CBRI	0 CBRI	0 CBRI	0 CBRI	-0	1	5	6	6	Ven	
0 R	0 R	0 R	0 R	0 CRI	21	11	7	6	5	Ply	
3	2	5 CI	3 CBI	3 CBI	34	20	109	84	0	Logs	Italy
12 CI	12 CI	14 CI	13 C	11 C	99	109	116	122	72	Sawn	
14 CBI	9 CI	8 CI	9 C	6 CI	61	101	80	79	64	Ven	
52 C	55 C	37 CI	56 C	48 C	11	26	69	51	45	Ply	
0 C	0 CR	0 CBRI	0 CBRI	0 CBRI	0	-0	-0	0	-0	Logs	Latvia
0 CR	0 CR	0 CR	0	0 CRI	0	0	0	0	0	Sawn	
0	0	0	0 C	0 C	0	0	0	0	0	Ven	
0 R	0 R	1	1	0 CRI	0	0	0	4	2	Ply	
0	0	0 CBRI	0 CBRI	0 CBRI	0	0	0	-0	-0	Logs	Lithuania
1	0 R	0 R	0 R	0 CR	0	1	1	1	1	Sawn	
0 R	0 CR	0 CR	0 CR	0 CR	0	0	0	0	0	Ven	
0 R	0 R	0 R	0 R	1 C	1	1	5	7	7	Ply	
0 C	0 C	0 CR	0 CR	0 CR	0	1	0	0	1	Logs	Luxembourg
1 CBI	0 CBRI	0 CR	0 CRI	0 CR	1	1	6	3	3	Sawn	
0 C	0 CBRI	0 CBRI	0 CR	0 CBRI	0	-0	0	0	0	Ven	
1 CB	1 CB	0 R	1 C	0 CR	5	5	8	5	3	Ply	
0 CBRI	0 CBRI	0 CBRI	0 CBRI	0 CBRI	0	0	0	0	0	Logs	Malta
0 CBRI	0 CBRI	0 CBRI	0 CBRI	0 CBRI	1	1	1	1	0	Sawn	
0	0 CBRI	0 CB	0 CBRI	0 CBRI	0	0	0	0	0	Ven	
0 CBRI	0 CBRI	0 CBRI	0 CBRI	0 CRI	3	1	2	3	2	Ply	
4 CBI	2 CBI	2 CBI	2	2 CBI	9	13	13	13	14	Logs	Netherlands
41 CI	47 CI	18	32	32 X	129	74	72	32	21	Sawn	
2 CBI	7 CBI	0 R	1	1 X	11	4	5	5	1	Ven	
46 CI	63 CI	49	44	44 X	63	86	107	66	62	Ply	
0 CRI	0 CRI	0 R	0 R	0 CRI	1	1	2	2	2	Logs	Poland
3	4	2	2	2	39	13	10	11	13	Sawn	
0 R	0 R	0 R	0 R	0 CR	0	1	1	1	2	Ven	
1	1	2	1	1	4	7	4	4	5	Ply	
5	5 C	3	4	2 C	188	793	1 130	841	1 001	Logs	Portugal
10	17 CI	12 CI	21 CBI	16 CI	35	31	34	19	61	Sawn	
2 CI	15 C	6 CI	13 CI	2 CI	9	5	21	8	20	Ven	
4	2	4 CI	1 CI	1 X	71	97	93	87	93	Ply	
0 R	0 CR	0 CBRI	0 CBRI	0 CBRI	0	0	0	-0	0	Logs	Romania
0 R	0 R	0 CRI	0 CRI	0 CR	2	3	2	2	3	Sawn	
0 R	0 R	1 CI	0 CRI	0 CRI	13	15	17	10	6	Ven	
6 CBI	10 CBI	1 CI	0 CRI	0 CRI	7	3	5	8	4	Ply	
0 R	0 CR	0 CR	0 CR	0 CBRI	-0	0	0	0	0	Logs	Slovakia
0 C	0 CR	0 CBRI	0 CRI	0 C	0	0	-0	0	1	Sawn	
1	2	0 CRI	0 CRI	0 CBRI	3	2	4	7	6	Ven	
0 R	0 R	0 CR	0 CRI	0 CR	1	2	5	7	12	Ply	
0 R	0 R	0 R	0 R	0 RX	1	1	1	1	1	Logs	Slovenia
0 R	0 R	0 R	0 R	0 CR	2	2	2	0	1	Sawn	
1	1 CI	1	1	0 CR	1	1	1	1	1	Ven	
0 R	0 R	1 CI	1 C	1 C	16	20	16	24	27	Ply	
0 R	0 R	1	0 R	0 CRI	7	7	5	6	6	Logs	Spain
4	5	10	7	7 X	44	44	61	68	68	Sawn	
5	6	8	8	8 X	20	34	35	22	22	Ven	
43	45	25	23	23 X	5	6	2	7	7	Ply	
0 CR	0 CR	0 R	0 CRI	0 CRI	0	0	0	0	0	Logs	Sweden
0 R	0 CRI	1	0 R	1 CI	1	1	0	0	0	Sawn	
0 R	0 R	0 R	0 R	0 CRI	1	1	1	1	0	Ven	
1	2	0 R	1	0 CRI	8	3	8	5	11	Ply	

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

Country	Product	Production 2020	2021	2022	2023	2024	Imports 2020	2021	2022	2023	2024
Europe Non-EU	**Logs**	**0**	**0**	**0**	**0**	**0**	**5**	**2**	**2**	**7**	**5**
	Sawn	**0**	**0**	**0**	**0**	**0**	**81**	**115**	**103**	**97**	**94**
	Ven	**0**	**0**	**0**	**0**	**0**	**2**	**1**	**1**	**2**	**2**
	Ply	**0**	**0**	**0**	**0**	**0**	**225**	**231**	**184**	**177**	**117**
Albania	Logs	0 I	0 X	0 X	0 X	0 X	0 CBRI	0 CBR	0 CB	0 CBRI	0 RX
	Sawn	0 I	0 X	0 X	0 X	0 X	1 CBI	1 CBI	1 CBI	1 CBI	1 CB
	Ven	0	0	0	0	0 X	0 CBRI	0 CBRI	0 CBRI	0 CBR	0 CBR
	Ply	0	0	0	0	0 X	0 CBR	0 CBR	1 CBI	1 CBI	0 CBRI
Norway	Logs	0	0	0	0	0 X	0 CR	0 CR	0 CR	2	0 CRI
	Sawn	0	0	0	0	0 X	2	2	4	6	6 CBI
	Ven	0 X	0 X	0 X	0 X	0 X	0 CR	0 CR	0 R	0 R	0 CRI
	Ply	0 X	0 X	0 X	0 X	0 X	9	5 C	11 C	9 C	2 CI
Switzerland	Logs	0	0	0	0	0 X	0 R	0 CRI	0 CRI	0 CRI	0 CRI
	Sawn	0 X	0 X	0 X	0	0 X	7	5 CI	5 CI	5 CI	4 CI
	Ven	0	0	0	0	0 X	0 R	0 R	0 CRI	0 CRI	0 CRI
	Ply	0	0	0	0	0 X	3	2	5 CI	4 CI	3 CI
U.K.	Logs	0	0	0	0	0 X	5 CB	1	2	5	5 X
	Sawn	0	0	0	0	0 X	71	107 CI	94	84	84 X
	Ven	0	0	0	0	0 X	2	0 R	1	1	2 CBI
	Ply	0	0	0	0	0 X	214	223	167	164	111 CBI
North America	**Logs**	**0**	**0**	**0**	**0**	**0**	**23**	**15**	**26**	**7**	**5**
	Sawn	**0**	**0**	**0**	**0**	**0**	**235**	**304**	**411**	**271**	**249**
	Ven	**0**	**2**	**2**	**2**	**2**	**20**	**26**	**20**	**17**	**15**
	Ply	**0**	**0**	**0**	**0**	**0**	**2 003**	**2 707**	**3 282**	**2 035**	**2 223**
Canada	Logs	0 I	0	0	0	0 X	1 CBI	1 CI	0 CRI	0 R	0 CRI
	Sawn	0 I	0	0	0	0 X	30 CI	20 CI	37 CI	27 CI	31 CI
	Ven	0 I	0 X	0 X	0 X	0 X	4 CI	6 CI	5	3	4 CI
	Ply	0 I	0	0	0	0 X	75 CI	108 CI	118 CI	88 CI	131 CI
U.S.A.	Logs	0	0	0	0	0 X	22 C	14 C	25	7	5 C
	Sawn	0	0	0 X	0 X	0 X	205 C	284 C	374	244	219 C
	Ven	0	2 I	2 X	2 X	2 X	15 CI	20 CI	16 CI	14 CI	11 CI
	Ply	0	0	0	0 X	0 X	1 929 CI	2 599 CI	3 164	1 947	2 092 CI
Consumers Total	**Logs**	**14 206**	**14 119**	**14 087**	**14 087**	**14 087**	**10 063**	**9 255**	**8 830**	**7 540**	**7 214**
	Sawn	**15 177**	**15 174**	**15 177**	**15 146**	**15 156**	**8 367**	**7 880**	**8 236**	**8 778**	**8 906**
	Ven	**672**	**688**	**694**	**692**	**702**	**1 697**	**3 546**	**2 674**	**2 455**	**2 242**
	Ply	**27 917**	**27 960**	**27 911**	**27 911**	**27 928**	**6 077**	**7 028**	**7 597**	**5 833**	**5 992**
ITTO Total	**Logs**	**291 737**	**278 029**	**279 255**	**282 903**	**282 769**	**13 174**	**12 290**	**11 760**	**10 131**	**10 084**
	Sawn	**66 105**	**66 912**	**68 093**	**67 700**	**67 554**	**10 254**	**9 599**	**9 830**	**10 706**	**10 642**
	Ven	**6 106**	**7 507**	**7 657**	**7 451**	**7 276**	**2 045**	**4 098**	**3 314**	**3 267**	**3 015**
	Ply	**49 096**	**49 967**	**51 019**	**50 043**	**50 437**	**7 157**	**8 509**	**8 974**	**7 420**	**7 687**
Rest of the world	**Logs**	**42 975**	**44 298**	**45 908**	**45 375**	**45 477**	**254**	**281**	**279**	**164**	**124**
	Sawn	**4 788**	**5 469**	**5 704**	**5 238**	**5 238**	**1 327**	**1 618**	**1 529**	**1 217**	**1 125**
	Ven	**304**	**399**	**600**	**948**	**968**	**83**	**105**	**154**	**122**	**85**
	Ply	**513**	**681**	**656**	**651**	**651**	**1 012**	**1 153**	**936**	**972**	**765**
World	**Logs**	**334 712**	**322 327**	**325 163**	**328 278**	**328 246**	**13 428**	**12 571**	**12 039**	**10 296**	**10 208**
	Sawn	**70 893**	**72 381**	**73 797**	**72 939**	**72 792**	**11 581**	**11 218**	**11 359**	**11 923**	**11 768**
	Ven	**6 409**	**7 906**	**8 258**	**8 399**	**8 244**	**2 128**	**4 203**	**3 468**	**3 389**	**3 100**
	Ply	**49 610**	**50 648**	**51 675**	**50 694**	**51 088**	**8 169**	**9 662**	**9 910**	**8 392**	**8 452**

Exports					Domestic Consumption						
2020	2021	2022	2023	2024	2020	2021	2022	2023	2024	Product	Country
2	**2**	**1**	**0**	**0**	**4**	**-0**	**1**	**7**	**5**	**Logs**	
5	**5**	**4**	**4**	**4**	**76**	**110**	**99**	**93**	**91**	**Sawn**	**Europe Non-EU**
0	**0**	**0**	**0**	**0**	**2**	**1**	**1**	**1**	**2**	**Ven**	
49	**32**	**38**	**30**	**30**	**176**	**199**	**145**	**147**	**87**	**Ply**	
0 CB	0 X	0 X	0 CB	0 CB	0	0	0	0	0	Logs	Albania
0 CBR	0 CBR	0 CBR	0 CBR	0 CBRI	1	1	1	1	1	Sawn	
0 CB	0 CBRI	0 CB	0 CBR	0 CB	0	0	0	0	0	Ven	
0 CB	0 CBRI	0 CB	0 CBRI	0 CBRI	0	0	1	1	0	Ply	
0 CBR	0 C	0 CR	0 CR	0 CRI	0	0	0	2	-0	Logs	Norway
0 R	2 C	2	1	1 CI	2	1	2	5	5	Sawn	
0 CBR	0 CRI	0 CBRI	0 CBR	0 CRI	0	0	0	0	-0	Ven	
1 CBI	1 CBI	1 CBI	0 CBRI	0 CBRI	8	5	10	8	2	Ply	
0 CBRI	0 CRI	0 CR	0 CRI	0 CR	0	0	-0	0	-0	Logs	Switzerland
0 R	0 CRI	0 CRI	0 CRI	0 CRI	7	5	5	5	4	Sawn	
0 R	0 CRI	0 CRI	0 CRI	0 CRI	0	0	0	0	0	Ven	
0 CR	0 CRI	0 CR	0 CRI	0 CRI	3	2	5	4	3	Ply	
2 CBI	2 CBI	0 CBRI	0 CBRI	0 CBRI	3	-0	2	5	5	Logs	U.K.
5	3	2	3	3 X	67	104	92	81	81	Sawn	
0 R	0 R	0	0 CRI	0 X	2	0	1	1	2	Ven	
48	31	37	30	30 X	165	192	130	134	81	Ply	
9	**8**	**4**	**4**	**2**	**14**	**7**	**21**	**3**	**3**	**Logs**	
53	**50**	**52**	**65**	**54**	**183**	**254**	**359**	**206**	**195**	**Sawn**	**North America**
9	**9**	**9**	**6**	**6**	**11**	**19**	**14**	**12**	**11**	**Ven**	
30	**37**	**64**	**50**	**51**	**1 973**	**2 671**	**3 218**	**1 985**	**2 173**	**Ply**	
0 CBR	2	1	1	1 X	0	-1	-0	-0	-0	Logs	Canada
6 CI	11	14	12	9 C	24	10	24	15	21	Sawn	
0 CBRI	0 CRI	1 CI	1 CI	1 CI	4	6	4	2	3	Ven	
7 C	16 C	21	12	15 CI	68	92	97	77	116	Ply	
9 C	6 C	4	3	1 CBI	14	8	22	4	3	Logs	U.S.A.
46	39	39	54	45 C	159	244	336	191	174	Sawn	
9	9	8	5	5 X	7	13	10	10	8	Ven	
23	21	43	38	35 C	1 906	2 578	3 121	1 908	2 057	Ply	
185	**78**	**106**	**45**	**33**	**24 084**	**23 296**	**22 811**	**21 581**	**21 267**	**Logs**	
336	**367**	**314**	**324**	**294**	**23 208**	**22 687**	**23 099**	**23 600**	**23 769**	**Sawn**	**Consumers Total**
62	**83**	**55**	**62**	**52**	**2 307**	**4 151**	**3 313**	**3 084**	**2 892**	**Ven**	
1 009	**1 153**	**1 102**	**1 028**	**1 095**	**32 985**	**33 835**	**34 406**	**32 716**	**32 825**	**Ply**	
9 250	**9 307**	**10 417**	**8 575**	**7 767**	**295 661**	**281 012**	**280 598**	**284 460**	**285 086**	**Logs**	
10 221	**10 936**	**11 796**	**11 949**	**11 264**	**66 138**	**65 576**	**66 128**	**66 457**	**66 932**	**Sawn**	**ITTO Total**
1 961	**3 126**	**2 864**	**2 725**	**2 487**	**6 189**	**8 479**	**8 108**	**7 994**	**7 804**	**Ven**	
8 070	**8 977**	**8 792**	**8 112**	**7 996**	**48 183**	**49 499**	**51 200**	**49 352**	**50 128**	**Ply**	
2 639	**2 815**	**2 769**	**2 157**	**2 266**	**40 590**	**41 763**	**43 417**	**43 382**	**43 335**	**Logs**	
556	**769**	**899**	**833**	**836**	**5 560**	**6 319**	**6 334**	**5 622**	**5 527**	**Sawn**	**Rest of the world**
81	**168**	**420**	**744**	**549**	**306**	**335**	**335**	**326**	**504**	**Ven**	
188	**292**	**161**	**122**	**111**	**1 337**	**1 543**	**1 432**	**1 501**	**1 305**	**Ply**	
11 889	**12 122**	**13 186**	**10 732**	**10 033**	**336 251**	**322 776**	**324 015**	**327 842**	**328 421**	**Logs**	
10 777	**11 705**	**12 695**	**12 782**	**12 100**	**71 697**	**71 894**	**72 461**	**72 080**	**72 459**	**Sawn**	**World**
2 042	**3 294**	**3 283**	**3 468**	**3 036**	**6 495**	**8 814**	**8 443**	**8 320**	**8 308**	**Ven**	
8 258	**9 269**	**8 953**	**8 233**	**8 108**	**49 521**	**51 042**	**52 632**	**50 853**	**51 433**	**Ply**	

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

Country	Product	Species	Production 2020	Production 2021	Production 2022	Production 2023	Production 2024	Imports 2020	Imports 2021	Imports 2022	Imports 2023	Imports 2024
Africa	**Logs**	**All**	**24 366**	**24 492**	**24 927**	**24 202**	**24 092**	**112**	**111**	**241**	**183**	**193**
		C	**407**	**418**	**454**	**488**	**478**	**82**	**53**	**106**	**91**	**103**
		NC	**23 958**	**24 073**	**24 473**	**23 714**	**23 614**	**30**	**58**	**135**	**93**	**90**
	Sawn	**All**	**5 525**	**5 288**	**5 646**	**5 477**	**5 472**	**132**	**182**	**181**	**186**	**211**
		C	**110**	**111**	**113**	**118**	**113**	**110**	**142**	**157**	**162**	**209**
		NC	**5 414**	**5 177**	**5 533**	**5 359**	**5 359**	**22**	**40**	**24**	**24**	**2**
	Ven	**All**	**1 032**	**1 311**	**1 477**	**1 429**	**1 429**	**3**	**3**	**5**	**3**	**2**
		C	**24**	**30**	**30**	**31**	**31**	**1**	**1**	**1**	**1**	**0**
		NC	**1 008**	**1 281**	**1 447**	**1 398**	**1 398**	**3**	**2**	**4**	**3**	**2**
	Ply	**All**	**467**	**509**	**579**	**606**	**566**	**124**	**193**	**140**	**195**	**160**
		C	**29**	**29**	**35**	**45**	**45**	**14**	**20**	**27**	**50**	**29**
		NC	**438**	**481**	**544**	**561**	**521**	**109**	**173**	**114**	**145**	**132**
Angola	Logs	All	1 151 I	1 152 I	1 152 X	1 152 X	1 152 X	1 I	0 RI	0 RI	0 RI	0 RI
		C	1 RI	2 I	2 X	2 X	2 X	1 CB	0 CBR	0 CBRI	0 CBRI	0 CBRI
		NC	1 150 I	1 150 X	1 150 X	1 150 X	1 150 X	0 CRI	0 CRI	0 CRI	0 CBRI	0 CBRI
	Sawn	All	60 I	46 I	46 X	61 I	61 X	1 I	1 I	2 I	3 I	0 RI
		C	0 RI	1 I	1 X	1 X	1 X	1 CB	1 CB	1 CRI	3 CRI	0 CBR
		NC	60 I	45 I	45 X	60 I	60 X	0 CRI	0 CRI	0 CRI	0 CRI	0 CRI
	Ven	All	3 I	3 X	3 X	3 X	3 X	0 RI	0 RI	0 RI	0 RI	0 RI
		C	0 I	0 X	0 X	0 X	0 X	0 CBRI	0 CRI	0 CRI	0 CRI	0 CRI
		NC	3 I	3 X	3 X	3 X	3 X	0 CRI	0 CRI	0 CRI	0 CRI	0 CRI
	Ply	All	10 I	10 X	10 X	10 X	10 X	4 I	10 I	12 I	15 I	9 I
		C	0 I	0 X	0 X	0 X	0 X	2 CI	5 CI	8 CI	10 CI	8 CI
		NC	10 I	10 X	10 X	10 X	10 X	3 CI	5 CI	4 CI	5 CI	1 CI
Benin	Logs	All	428 I	428 X	428 X	428 X	428 X	2 I	1 I	0 RI	0 RI	0 RX
		C	8 X	8 X	8 X	8 X	8 X	1 CBI	0 CBR	0 CBRI	0 CBR	0 RX
		NC	420 I	420 X	420 X	420 X	420 X	1 CBI	0 CBRI	0 CBR	0 CRI	0 RX
	Sawn	All	154 I	154 I	154 X	154 X	154 X	0 RI	0 RI	0 RI	0 RI	0 CBR
		C	4 I	4 I	4 X	4 X	4 X	0 CB	0 CRI	0 CRI	0 CBRI	0 CBR
		NC	150 I	150 X	150 X	150 X	150 X	0 CBRI	0 CRI	0 CRI	0 CBRI	0 CBR
	Ven	All	1 I	1 X	1 X	1 X	1 X	0 RI	0 RI	0 RI	0 RI	0 RI
		C	0 I	0 X	0 X	0 X	0 X	0 CRI	0 CRI	0 CRI	0 CRI	0 RX
		NC	1 I	1 X	1 X	1 X	1 X	0 CRI	0 CRI	0 CRI	0 CRI	0 CBRI
	Ply	All	2 I	2 X	2 X	2 X	2 X	9 I	10 I	10 I	13 I	13 X
		C	0 I	0 X	0 X	0 X	0 X	1 C	1 CI	1 CI	2 CI	2 X
		NC	2 I	2 X	2 X	2 X	2 X	8 CI	9 CI	9 CI	10 CI	10 X
Cameroon	Logs	All	5 460 I	5 460 X	5 460 X	5 470 I	5 470 X	9 I	3 I	0 RI	0 RI	0 CB
		C	60 I	60 X	60 X	70 I	70 X	8 CBI	1 CB	0 CBRI	0 CBR	0 CB
		NC	5 400 I	5 400 X	5 400 X	5 400 X	5 400 X	1 CB	1 CI	0 CBRI	0 RX	0 CB
	Sawn	All	1 222 I	1 222 X	1 372 I	1 372 X	1 372 X	0 RI	0 RI	0 RI	1 I	0 CBR
		C	22 X	22 X	22 X	22 X	22 X	0 CBRI	0 CBRI	0 CBRI	1 CBI	0 CBR
		NC	1 200 I	1 200 X	1 350 I	1 350 X	1 350 X	0 CRI	0 CRI	0 CBRI	1 CBI	0 CBR
	Ven	All	71 I	71 X	91 I	91 X	91 X	0 CBR	0 RI	0 CB	0 RI	0 RI
		C	1 X	1 X	1 X	1 X	1 X	0 CB	0 CBRI	0 CB	0 CBRI	0 CB
		NC	70 I	70 X	90 I	90 X	90 X	0 CBR	0 CRI	0 CB	0 CBRI	0 CBRI
	Ply	All	18 I	18 X	18 X	28 I	28 X	1 I	1 I	3 I	2 I	0 RI
		C	5 I	5 X	5 X	15 I	15 X	0 CBRI	0 CBRI	1 CBI	0 CBRI	0 CBRI
		NC	13 I	13 X	13 X	13 X	13 X	1 CI	1 CI	2 CBI	2 CBI	0 CBRI
Central Afr. Rep.	Logs	All	606 I	606 I	643 I	705 I	705 X	0 RI	0 CB	0 CBR	0 RI	0 CB
		C	4 X	4 X	4 X	4 X	4 X	0 CB	0 CB	0 CBR	0 CRI	0 CB
		NC	602	602 *	639	701	701 X	0 CBRI	0 CB	0 CB	0 X	0 CB
	Sawn	All	41 I	41 X	41 X	61 I	61 X	0 CBR	0 RI	0 CB	0 CBR	0 CB
		C	1 X	1 X	1 X	1 X	1 X	0 CBR	0 CB	0 CB	0 CB	0 CB
		NC	40 I	40 X	40 X	60 I	60 X	0 CB	0 CRI	0 CB	0 CBR	0 CB
	Ven	All	1 I	1 X	1 X	1 X	1 X	0 RI	0 RI	0 RI	0 RI	0 CB
		C	0 I	0 X	0 X	0 X	0 X	0 CB	0 CB	0 CRI	0 CB	0 CB
		NC	1 X	1 X	1 X	1 X	1 X	0 CRI	0 CRI	0 CRI	0 CBRI	0 CB
	Ply	All	2 I	2 X	2 X	2 X	2 X	1 I	1 I	1 I	3 I	0 RI
		C	1 X	1 X	1 X	1 X	1 X	0 CBRI	0 CBRI	0 CBRI	0 CBR	0 CB
		NC	1 I	1 X	1 X	1 X	1 X	1 CI	1 CI	1 CI	3 CI	0 CBRI
Congo, Dem. Rep.	Logs	All	3 604 I	3 604 X	3 604 X	3 604 X	3 604 X	2 I	3 CB	3 I	3 I	1 I
		C	4 I	4 X	4 X	4 X	4 X	0 CBRI	1 CB	1 CBI	1 CBI	1 X
		NC	3 600 X	3 600 X	3 600 X	3 600 X	3 600 X	2 CBI	2 CB	2 CBI	2 CBI	0 CBRI
	Sawn	All	151 I	401 I	401 X	401 X	401 X	1 I	10 I	12 I	7 I	2 I
		C	1 I	1 X	1 X	1 X	1 X	1 CBI	0 CBR	2 CB	3 CBI	2 CBI
		NC	150 X	400 I	400 X	400 X	400 X	1 CBI	9 CBI	10 CBI	4 CBI	0 CBRI
	Ven	All	5 I	5 X	5 X	5 X	5 X	1 I	1 I	1 I	1 I	0 RI
		C	0 I	0 X	0 X	0 X	0 X	0 CBRI	1 CBI	0 CBRI	0 CBRI	0 CB
		NC	5 I	5 X	5 X	5 X	5 X	1 CI	1 CI	1 CI	1 CI	0 CBRI
	Ply	All	1 X	1 X	1 X	1 X	1 X	7 I	7 I	7 I	9 I	9 X
		C	1 X	1 X	1 X	1 X	1 X	3 CI	3 CI	3 CI	5 CI	5 X
		NC	1 X	1 X	1 X	1 X	1 X	4 CI	4 CI	4 CI	4 CI	4 X
Congo, Rep.	Logs	All	1 576 I	1 576 I	1 576 X	1 713 I	1 613 I	0 RI	0 RI	0 RI	1 CB	1 I
		C	13 X	13 I	13 X	13 X	13 X	0 CB	0 CBRI	0 CBRI	0 CB	0 CBR
		NC	1 563	1 563 X	1 563 X	1 700 I	1 600 I	0 CBRI	0 CRI	0 CRI	1 CB	1 X
	Sawn	All	322 I	353 I	403 I	403 X	403 X	0 RI	0 RI	1 I	2 I	0 CBR
		C	3 X	3 X	3 X	3 X	3 X	0 CRI	0 CRI	0 CBRI	0 CBRI	0 CBR
		NC	319	350 I	400 I	400 X	400 X	0 CRI	0 CRI	1 CBI	2 CBI	0 CBR
	Ven	All	28 I	28 X	29 I	29 X	29 X	0 RI	0 RI	1 I	0 RI	0 RX
		C	1 X	1 X	1 X	1 X	1 X	0 CRI	0 CBRI	0 CBRI	0 CBRI	0 RX
		NC	27	27 X	28 I	28 X	28 X	0 CRI	0 CBRI	1 CBI	0 CBRI	0 RX
	Ply	All	7 I	7 X	8 I	8 X	8 X	1 I	1 I	1 I	3 I	3 X
		C	0 X	0 X	0 X	0 X	0 X	0 CBRI	0 CBRI	0 CBRI	0 CBRI	0 RX
		NC	7	7 X	8 I	8 X	8 X	0 CBRI	1 CI	1 CBI	2 CBI	2 X

Exports					Domestic Consumption							
2020	2021	2022	2023	2024	2020	2021	2022	2023	2024	Species	Product	Country
2 990	**2 697**	**3 041**	**2 572**	**2 194**	**21 488**	**21 906**	**22 126**	**21 813**	**22 091**	**All**	**Logs**	
41	**24**	**26**	**15**	**12**	**448**	**448**	**534**	**563**	**569**	**C**		
2 948	**2 673**	**3 015**	**2 557**	**2 182**	**21 040**	**21 458**	**21 592**	**21 250**	**21 522**	**NC**		
2 630	**2 829**	**3 708**	**3 225**	**2 878**	**3 027**	**2 641**	**2 118**	**2 438**	**2 805**	**All**	**Sawn**	
33	**55**	**42**	**65**	**31**	**187**	**198**	**228**	**214**	**291**	**C**		
2 596	**2 775**	**3 666**	**3 160**	**2 847**	**2 840**	**2 443**	**1 890**	**2 224**	**2 514**	**NC**		**Africa**
415	**652**	**784**	**715**	**682**	**620**	**663**	**699**	**717**	**749**	**All**	**Ven**	
4	**12**	**12**	**6**	**9**	**20**	**20**	**20**	**26**	**22**	**C**		
411	**641**	**772**	**709**	**673**	**599**	**643**	**679**	**692**	**727**	**NC**		
94	**142**	**219**	**244**	**183**	**497**	**560**	**501**	**556**	**544**	**All**	**Ply**	
4	**1**	**8**	**14**	**17**	**39**	**47**	**54**	**80**	**57**	**C**		
89	**141**	**211**	**230**	**166**	**459**	**513**	**447**	**476**	**487**	**NC**		
14 I	30 I	36 I	46 I	46 X	1 139	1 123	1 116	1 106	1 106	All	Logs	Angola
0 CBR	0 CB	0 CBR	0 CBR	0 RX	2	2	2	2	2	C		
14 CBI	30 CBI	36 CBI	46 CBI	46 X	1 136	1 120	1 114	1 104	1 104	NC		
55 I	37 I	37 I	43 I	43 I	6	10	10	21	18	All	Sawn	
0 CBRI	1 CB	0 CBR	0 CBR	0 CBR	1	1	2	4	1	C		
55 CBI	37 CBI	37 CBI	43 I	43 X	5	9	8	17	17	NC		
0 RI	0 RI	0 RI	0 RI	0 RI	3	3	3	3	3	All	Ven	
0 C	0 CB	0 CB	0 CRI	0 CB	0	0	0	0	0	C		
0 CRI	0 CRI	0 CRI	0 CRI	0 CRI	3	3	3	3	3	NC		
0 RI	0 RI	0 RI	0 RI	0 RI	14	20	22	25	19	All	Ply	
0 CRI	0 CRI	0 CRI	0 CRI	0 CRI	2	5	8	10	8	C		
0 CBRI	0 CBRI	0 CRI	0 CRI	0 CRI	12	15	14	15	11	NC		
32 I	27 I	20 I	47 I	20 CB	398	402	409	381	408	All	Logs	Benin
0 CRI	0 X	1 CI	0 CRI	0 CB	9	8	8	8	8	C		
31 CBI	27 CBI	19 CBI	47 CBI	20 CB	389	393	401	374	400	NC		
56 I	73 I	79 I	87 I	48 I	98	81	75	67	106	All	Sawn	
3 C	1 C	0 CBR	0 CB	0 CB	1	3	4	4	4	C		
54 CB	72 CBI	79 CBI	87 CBI	48 CBI	96	79	71	63	102	NC		
0 RI	0 CB	0 CB	0 RI	0 CB	1	1	1	1	1	All	Ven	
0 CB	0 CB	0 CB	0 CB	0 CB	0	0	0	0	0	C		
0 CBRI	0 CB	0 CB	0 CBRI	0 CB	1	1	1	1	1	NC		
0 CB	0 RI	0 CB	0 RI	0 CB	10	12	12	14	14	All	Ply	
0 CB	0 CB	0 CB	0 CRI	0 CB	1	1	1	2	2	C		
0 CB	0 CBRI	0 CB	0 C	0 CB	10	11	11	12	12	NC		
926 I	781 I	813 I	718 I	596 I	4 544	4 682	4 647	4 752	4 874	All	Logs	Cameroon
0 CBR	0 CBRI	0 CBR	0 CBRI	0 CB	68	61	60	70	70	C		
925 CBI	780 CBI	813 CBI	718 CBI	596 CBI	4 476	4 621	4 587	4 682	4 804	NC		
834 I	905 I	1 219 I	964 I	804 I	388	317	153	409	568	All	Sawn	
1 CBI	4 CB	4 CBI	6 CBI	2 CBI	21	18	18	16	20	C		
833 CBI	901 CBI	1 215 CBI	958 CBI	802 CBI	367	299	135	393	548	NC		
55 I	57 I	86 I	84 I	63 I	16	14	5	7	28	All	Ven	
0 CBRI	0 CBRI	0 CBRI	0 CBRI	0 CBRI	1	1	1	1	1	C		
55 CBI	57 CBI	86 CBI	84 CBI	62 CBI	15	13	4	6	28	NC		
7 I	8 I	10 I	24 I	24 X	12	12	11	6	4	All	Ply	
0 CBRI	0 CBRI	2 CBI	12 CBI	12 X	5	5	5	3	3	C		
7 CBI	7 CBI	8 CBI	12 CBI	12 X	7	7	6	3	1	NC		
191 I	119 I	107 I	209 I	230 I	415	487	536	497	475	All	Logs	Central Afr. Rep.
0 CB	0 CBR	0 C	0 CB	0 X	4	4	4	4	4	C		
191 CBI	119 CBI	107 CBI	209 I	230 CBI	411	483	532	492	471	NC		
16 I	14 I	18 I	42 I	42 I	25	27	23	19	19	All	Sawn	
0 CB	0 CBRI	0 CBR	0 CBRI	0 CBRI	1	1	1	1	1	C		
16 CBI	14 CBI	18 CBI	42 CBI	42 X	24	26	22	18	18	NC		
0 RI	0 CB	0 RI	0 RI	0 RI	1	1	1	1	1	All	Ven	
0 CB	0 CB	0 CB	0 CB	0 CB	0	0	0	0	0	C		
0 CBRI	0 CB	0 CBRI	0 CBRI	0 CBRI	1	1	1	1	1	NC		
0 CBR	0 CB	0 CBR	0 CB	0 CB	3	2	2	5	2	All	Ply	
0 CB	0 CB	0 CB	0 CB	0 CB	1	1	1	1	1	C		
0 CBR	0 CB	0 CBR	0 CB	0 CB	2	2	1	4	1	NC		
173 I	215 I	306 I	236 I	221 I	3 433	3 392	3 302	3 371	3 384	All	Logs	Congo, Dem. Rep.
0 CB	0 CB	0 CB	0 CB	0 CB	4	5	5	5	5	C		
173 CBI	215 CBI	306 CBI	236 *	221 CBI	3 429	3 387	3 297	3 366	3 379	NC		
97 I	362 I	346 I	382 I	382 X	56	49	67	26	21	All	Sawn	
0 CB	0 CB	0 C	0 CBRI	0 RX	2	1	3	4	3	C		
97 CBI	362 CBI	346 CBI	382 CBI	382 X	54	47	65	22	18	NC		
2 I	1 I	3 I	2 I	0 RI	4	5	3	4	5	All	Ven	
0 CB	0 CB	0 CB	0 CB	0 CBRI	0	1	0	0	-0	C		
2 CBI	1 CBI	3 CBI	2 CBI	0 CBRI	4	5	3	4	5	NC		
0 RI	0 RI	0 RI	0 CB	0 CB	9	8	8	10	10	All	Ply	
0 CBRI	0 CBRI	0 CB	0 CB	0 CB	4	4	4	6	6	C		
0 CBRI	0 CBRI	0 CBRI	0 CB	0 CB	5	5	4	4	4	NC		
677 I	652 I	716 I	789 I	654 I	899	925	861	925	960	All	Logs	Congo, Rep .
1 CB	0 CBR	1 CB	0 CBR	0 CBR	12	13	13	13	13	C		
676 CBI	651 CBI	715 CBI	789 P	654 CBI	887	912	848	912	947	NC		
243 I	281 I	309 I	312 I	283 I	79	72	95	92	120	All	Sawn	
0 CBR	0 CBRI	0 CBRI	1 CBI	0 CBR	3	3	3	2	3	C		
243	281	309 CBI	311 CBI	283 CBI	76	69	92	91	117	NC		
11 I	19 I	21 I	19 I	25 I	17	9	9	10	4	All	Ven	
0 CBRI	0 C	0 CB	0 CB	0 CBRI	1	1	1	1	1	C		
11 CI	19 CBI	21 CBI	19 CBI	25 CBI	16	8	8	9	3	NC		
0 RI	0 RI	0 RI	0 RI	0 CB	8	8	9	11	11	All	Ply	
0 CB	0 C	0 CB	0 CB	0 CB	0	0	0	0	0	C		
0 CBRI	0 CBRI	0 CBRI	0 CBRI	0 CB	7	8	9	10	10	NC		

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

Country	Product	Species	Production 2020	2021	2022	2023	2024	Imports 2020	2021	2022	2023	2024
Côte d'Ivoire	Logs	All	2 670 I	2 770 I	2 120 I	2 220 I	2 220 X	0 RI	0 CBR	0 RI	0 RI	0 RX
		C	20 X	20 X	20 X	20 X	20 X	0 CRI	0 CB	0 CBR	0 CBRI	0 RX
		NC	2 650 I	2 750 I	2 100 I	2 200 I	2 200 X	0 CB	0 CBR	0 CRI	0 CRI	0 RX
	Sawn	All	853 I	805 I	438 I	456 I	456 X	0 RI	1 I	0 RI	0 RI	0 RI
		C	3 I	3 X	3 X	3 X	3 X	0 CBR	0 CBRI	0 CRI	0 CBRI	0 CBR
		NC	850 I	802	435	453	453 X	0 CRI	0 CRI	0 CRI	0 CRI	0 CBRI
	Ven	All	294 I	379 I	415 I	406 I	406 X	1 I	1 I	1 I	1 I	0 RI
		C	2 X	2 X	2 X	2 X	2 X	0 CBRI	0 CBRI	0 CBRI	0 CBRI	0 RX
		NC	292	377	413	404	404 X	1 CBI	1 CBI	1 CBI	1 CBI	0 CBRI
	Ply	All	192 I	201 I	193 I	211 I	211 X	5 I	9 I	7 I	11 I	10 I
		C	3 I	3 X	3 X	3 X	3 X	0 CBRI	1 CBI	1 CBI	1 CBI	0 CBRI
		NC	189	198	191	208	208 X	5 CI	8 CI	6 CBI	10 CBI	10 X
Gabon	Logs	All	3 094 I	3 771 I	4 060 I	3 770 I	3 760 I	0 CB	0 CBR	0 CBR	0 CBR	0 CB
		C	30 I	40 I	60 I	70 I	60 I	0 CB	0 CBR	0 CBR	0 CBR	0 CB
		NC	3 064	3 731	4 000 I	3 700 I	3 700 X	0 CB	0 CB	0 CB	0 CBR	0 CB
	Sawn	All	903 I	803 I	1 205 I	1 040 I	1 035 I	1 I	0 RI	0 RI	0 RI	0 RX
		C	3 I	3 X	5 I	10 I	5 I	0 CBRI	0 CBRI	0 CBRI	0 CBRI	0 RX
		NC	900 I	800 I	1 200 I	1 030 I	1 030 X	1 C	0 CBR	0 CBRI	0 CBR	0 RX
	Ven	All	366 I	560 I	660 I	610 I	610 X	0 RI	0 RI	0 RI	0 RI	0 CB
		C	4 I	10 I	10 X	10 X	10 X	0 CRI	0 CRI	0 CB	0 CB	0 CB
		NC	362	550 I	650 I	600 I	600 X	0 CBRI	0 CBRI	0 CBRI	0 CBRI	0 CB
	Ply	All	50 I	74 I	150 I	150 I	110 I	0 RI	0 CBR	0 RI	0 RI	0 RI
		C	4 I	4 X	10 I	10 I	10 X	0 CBRI	0 CBR	0 CBRI	0 CB	0 CBR
		NC	46	70 I	140 I	140 X	100 I	0 CBRI	0 CBR	0 CBRI	0 CBRI	0 CBRI
Ghana	Logs	All	2 241 I	2 009 I	2 387 I	2 139 I	2 139 X	31 I	14 I	12 I	6 I	19 I
		C	50 X	50 X	60 I	70 I	70 X	30 CBI	14 CBI	8 CBI	2 CBI	15 CBI
		NC	2 191	1 959	2 327	2 069	2 069 X	1 CBI	0 CBRI	4 CB	4 X	4 X
	Sawn	All	678 I	525 I	525 X	525 X	525 X	8 I	2 I	2 I	2 I	1 CB
		C	10 X	10 X	10 X	10 X	10 X	8 CB	2 CBI	1 CBI	2 C	0 CBR
		NC	668	515 I	515 X	515 X	515 X	0 CBRI	0 CBRI	1 CBI	0 CBR	0 CBR
	Ven	All	222 I	222 X	222 X	223 I	223 X	1 I	0 RI	0 RI	0 RI	0 RI
		C	2 X	2 X	2 X	3 I	3 X	0 CRI	0 CRI	0 CBRI	0 CBRI	0 CB
		NC	220 I	220 X	220 X	220 X	220 X	0 CRI	0 CRI	0 CRI	0 CRI	0 CBRI
	Ply	All	128 I	137 I	137 X	137 X	137 X	37 I	83 I	41 I	52 I	47 I
		C	13 I	13 X	13 X	13 X	13 X	0 CBRI	0 CBRI	0 CBRI	1 CBI	1 CBI
		NC	115	124	124 X	124 X	124 X	36 CBI	83 CBI	40 CBI	51 CBI	46 CBI
Liberia	Logs	All	451 X	451 X	401 I	451 I	451 X	4 I	8 I	2 I	4 I	4 I
		C	1 X	1 X	1 X	1 X	1 X	1 CBI	5 CBI	1 C	4 C	4 CBI
		NC	450 X	450 X	400 I	450 I	450 X	3 CB	3 CB	1 CBI	0 CBRI	0 RX
	Sawn	All	133 I	133 X	133 X	133 X	133 X	0 RI	3 I	0 RI	1 I	0 RI
		C	0 RI	0 RX	0 RX	0 RX	0 RX	0 CBR	0 CBRI	0 CBRI	0 CBRI	0 CB
		NC	132 X	132 X	132 X	132 X	132 X	0 CBRI	3 CBI	0 CBRI	1 CBI	0 CBRI
	Ven	All	0 X	0 X	0 X	10 I	10 X	0 RI	0 RI	0 RI	0 RI	0 RX
		C	0 X	0 X	0 X	0 X	0 X	0 CB	0 CBRI	0 CBRI	0 CRI	0 RX
		NC	0 X	0 X	0 X	10 I	10 X	0 CBRI	0 CBRI	0 CBRI	0 CRI	0 RX
	Ply	All	0 X	0 X	0 X	0 X	0 X	7 I	9 I	6 I	8 I	2 I
		C	0 X	0 X	0 X	0 X	0 X	0 CBRI	0 CBRI	0 CBRI	0 CBRI	0 CBRI
		NC	0 X	0 X	0 X	0 X	0 X	7 CBI	9 CBI	6 CBI	8 CBI	1 CBI
Madagascar	Logs	All	352 X	352 X	352 X	352 X	352 X	2 CB	1 CB	3 C	9 C	9 X
		C	201 X	201 X	201 X	201 X	201 X	0 CBR	1 CB	1 C	7 C	7 X
		NC	152 X	152 X	152 X	152 X	152 X	2 CB	1 CB	2 C	2 C	2 X
	Sawn	All	76 X	76 X	76 X	76 X	76 X	1 I	0 RI	1 I	0 CBR	0 RI
		C	51 X	51 X	51 X	51 X	51 X	0 CBR	0 CBR	0 CBRI	0 CBR	0 CBR
		NC	25 X	25 X	25 X	25 X	25 X	0 CR	0 CBRI	0 CBRI	0 CBR	0 CBRI
	Ven	All	38 X	38 X	38 X	38 X	38 X	0 RI	0 RI	0 RI	0 RI	0 RX
		C	13 X	13 X	13 X	13 X	13 X	0 CRI	0 CRI	0 CRI	0 CRI	0 RX
		NC	25 X	25 X	25 X	25 X	25 X	0 CRI	0 CRI	0 CRI	0 CRI	0 RX
	Ply	All	5 X	5 X	5 X	5 X	5 X	8 I	6 I	6 I	5 I	6 I
		C	3 X	3 X	3 X	3 X	3 X	0 CBRI	0 CBRI	0 CBRI	0 CBRI	0 CBRI
		NC	3 X	3 X	3 X	3 X	3 X	8 CBI	6 CBI	6 CBI	5 CBI	6 CBI
Mali	Logs	All	871 I	451 I	651 I	401 I	401 X	0 RI	0 RI	0 CB	0 CB	0 CB
		C	1 X	1 X	1 X	1 X	1 X	0 CBRI	0 CB	0 CB	0 CB	0 CB
		NC	870 I	450 I	650 I	400 I	400 X	0 CB	0 CBRI	0 CB	0 CB	0 CB
	Sawn	All	302	100	140	84	84 I	16 I	20 I	5 I	5 X	0 RI
		C	0	0	0	0	0 X	0 CBRI	0 CBRI	0 CBRI	0 RX	0 CB
		NC	302	100	140	84	84	16 CBI	20 CBI	5 CBI	5 X	0 CBRI
	Ven	All	0	0	0	0	0	0 CB	0 RI	1 I	0 RI	0 CB
		C	0	0	0	0	0	0 CB	0 CBR	0 CB	0 CBRI	0 CB
		NC	0	0	0	0	0	0 CB	0 CBRI	1	0 CBRI	0 CB
	Ply	All	50 I	50 I	50 I	50 I	50 X	18 I	17 I	9 I	15 I	15 X
		C	0	0	0	0	0 X	0 CBRI	0 CBRI	0 CBRI	0 CBRI	0 RX
		NC	50 I	50 X	50 X	50 X	50 X	18 CBI	17 CBI	8 CBI	15 CBI	15 X
Mozambique	Logs	All	1 610 I	1 610 X	1 710 I	1 410 I	1 410 X	60 I	72 I	219 I	158 I	158 X
		C	10 X	10 X	10 X	10 X	10 X	41 CBI	28 CBI	94 CI	76 CI	76 X
		NC	1 600 I	1 600 X	1 700 I	1 400 I	1 400 X	19 CBI	45 CBI	125 CI	82 CI	82 X
	Sawn	All	562 I	562 X	562 X	562 X	562 X	104 I	145 I	158 I	164 I	206 I
		C	12 X	12 X	12 X	12 X	12 X	100 CBI	138 CBI	152 CBI	152 CBI	206 CBI
		NC	550 I	550 X	550 X	550 X	550 X	4 CBI	7 CBI	6 CBI	12 CI	1 CBI
	Ven	All	2 X	2 X	11 I	11 X	11 X	0 RI	0 RI	0 RI	0 RI	1 I
		C	1 X	1 X	1 X	1 X	1 X	0 CBRI	0 CBRI	0 CBRI	0 CR	0 CBRI
		NC	1 X	1 X	10 I	10 X	10 X	0 CBRI	0 CBRI	0 CBRI	0 CBRI	1 CBI
	Ply	All	1 X	1 X	1 X	1 X	1 X	14 I	17 I	17 I	34 I	24 I
		C	0 X	0 X	0 X	0 X	0 X	4 CBI	3 CBI	5 CBI	22 CBI	6 CBI
		NC	1 X	1 X	1 X	1 X	1 X	10 CBI	13 CBI	12 CBI	12 CBI	18 CBI

Exports					Domestic Consumption							
2020	2021	2022	2023	2024	2020	2021	2022	2023	2024	Species	Product	Country
5 I	5 I	5 I	5 X	5 X	2 665	2 765	2 115	2 215	2 215	All	Logs	Côte d'Ivoire
0 CBR	1 CB	0 CBR	0 RX	0 RX	20	19	20	20	20	C		
5 CBI	4 I	5 CBI	5 X	5 X	2 645	2 746	2 095	2 195	2 195	NC		
103 I	103 I	133 I	110 I	63 I	751	703	305	346	393	All	Sawn	
1 CBI	1 CBI	1 CBI	1 CBI	1 CBI	3	2	2	2	3	C		
102 CBI	102 CBI	132 CI	108 CI	63 CBI	748	700	303	345	391	NC		
50 I	60 I	56 I	63 I	45 I	245	320	360	343	361	All	Ven	
0 CBRI	0 CBRI	0 CBRI	0 CBRI	0 CBRI	2	2	2	2	2	C		
49 CBI	60 CBI	55 CI	63 CBI	45 CBI	244	318	358	342	359	NC		
33 I	50 I	33 I	42 I	41 I	164	160	167	180	180	All	Ply	
0 CBI	0 CBRI	0 CBRI	1 CI	0 CBRI	3	3	4	3	3	C		
33 CBI	50 CBI	33 CBI	41 CBI	41 X	161	157	163	177	177	NC		
10 I	13 CB	17 I	7 I	7 X	3 084	3 758	4 043	3 763	3 753	All	Logs	Gabon
0 CBRI	0 CB	0 CB	0 CBR	0 RX	30	40	60	70	60	C		
10 CB	13 CB	17 CBI	7 CBI	7 X	3 054	3 718	3 983	3 693	3 693	NC		
873 I	740 I	1 120 I	902 I	940 I	31	64	85	138	95	All	Sawn	
2 CBI	2 CBI	5 CBI	8 CBI	4 CBI	1	2	0	2	1	C		
871 CBI	738 CBI	1 116 C	894 C	936 I	30	62	84	136	94	NC		
281 I	497 I	595 I	526 I	528 I	85	63	65	84	82	All	Ven	
4 CBI	7 CBI	9 CBI	6 CBI	8 CBI	0	3	1	4	2	C		
277 CI	490 CI	586 C	520 C	520 X	85	60	64	80	80	NC		
26 I	53 I	130 I	125 I	83 I	24	21	20	25	28	All	Ply	
0 CB	1 CBI	6 CBI	1 CBI	1 CBI	4	3	4	9	9	C		
26 C	52 CBI	124 CBI	124 X	82 CBI	20	18	16	16	18	NC		
250 I	261 I	296 I	214 I	157 I	2 021	1 763	2 103	1 931	2 001	All	Logs	Ghana
17 CI	5 C	7 C	5 C	5 X	62	59	61	67	80	C		
233 CBI	256 CBI	289 CBI	209 CBI	152 CBI	1 959	1 703	2 042	1 864	1 921	NC		
239 I	196 I	238 I	214 I	152 I	447	331	289	313	374	All	Sawn	
1 CBI	1 CBI	3 CBI	4 CBI	4 CBI	16	11	7	8	6	C		
238 CBI	195	235	210 CBI	148	430	320	281	305	368	NC		
12 I	14 I	17 I	12 I	12 X	211	208	206	212	212	All	Ven	
0 CBRI	1 CBI	1 CBI	0 CBRI	0 RX	2	1	1	3	3	C		
11 CI	14 CBI	16 CBI	11 CBI	11 X	209	207	205	209	209	NC		
26 I	31 I	42 I	49 I	31 I	138	189	136	140	153	All	Ply	
4 CBI	0 CBRI	0 CBRI	0 C	3 CBI	9	13	13	14	10	C		
22	30	42	49 CI	27 CBI	129	176	123	126	143	NC		
103 I	87 I	26 I	79 I	45 I	352	372	377	376	410	All	Logs	Liberia
0 CBRI	0 CB	0 CBRI	1 C	1 X	1	6	2	4	4	C		
103 CBI	87 CBI	26 CBI	78 CBI	44 CBI	350	366	375	372	406	NC		
12 I	3 I	1 I	3 I	1 I	121	132	131	131	132	All	Sawn	
0 CBR	0 CBRI	0 CB	0 C	0 X	0	0	0	1	0	C		
12 CBI	3 CBI	1 CBI	3 CBI	1 CBI	120	132	131	130	131	NC		
0 CB	0 CB	0 CB	4 I	1 I	0	0	0	6	9	All	Ven	
0 CB	0 CB	0 CB	0 CB	0 X	0	0	0	0	0	C		
0 CB	0 CB	0 CB	4 CBI	1 CBI	0	0	0	6	9	NC		
0 CB	0 CB	0 CBR	0 CB	0 CB	7	9	6	8	2	All	Ply	
0 CB	0 CB	0 CBR	0 CB	0 CB	0	0	0	0	0	C		
0 CB	0 CB	0 CB	0 CB	0 CB	7	9	6	8	1	NC		
14 I	13 I	10 I	0 RI	2 I	340	341	345	361	359	All	Logs	Madagascar
12 CBI	12 CBI	10 CBI	0 CBR	0 CBR	189	189	191	208	208	C		
2 CBI	0 CBRI	0 CB	0 CB	2 CBI	151	152	154	153	151	NC		
29 I	48 I	31 CB	45 I	20 I	47	28	45	31	56	All	Sawn	
25 C	44 C	28 CB	44 CB	19 CB	27	6	23	7	32	C		
5 CBI	4 CB	3 CB	2 CBI	1 CBI	21	22	22	24	24	NC		
6 I	3 I	2 I	0 RI	0 RI	33	35	37	38	38	All	Ven	
0 CBRI	3 CBI	2 CBI	0 CBR	0 CBR	13	10	12	13	13	C		
5 CBI	0 CBRI	0 CBRI	0 CBRI	0 CBRI	20	25	25	25	25	NC		
0 RI	0 CBR	0 CB	0 RI	0 RI	14	12	12	10	11	All	Ply	
0 CB	0 CB	0 CB	0 CBI	0 CBRI	3	3	3	3	3	C		
0 CBRI	0 CBR	0 CB	0 CBI	0 CB	11	9	9	7	9	NC		
118 I	40 I	83 I	10 I	10 X	753	410	568	391	391	All	Logs	Mali
0 CB	0 CBRI	0 X	0 X	0 X	1	0	1	1	1	C		
118 CBI	40 CBI	83 CBI	10 CBI	10 X	752	410	567	390	390	NC		
4 CB	0 CB	0 R	0 RI	0 CB	314	120	145	88	84	All	Sawn	
0 CB	0 CB	0 R	0 C	0 CB	0	0	0	0	0	C		
4 CB	0 CB	0 R	0 R	0 CB	314	120	145	88	84	NC		
0 CB	0 RI	1 I	1 I	0 CB	0	0	-0	-1	0	All	Ven	
0 CB	0 CB	0 CB	0 CB	0 CB	0	0	0	0	0	C		
0 CB	0 CBRI	1 CBI	1 CBI	0 CB	0	-0	-0	-1	0	NC		
0 CB	0 RI	0 CB	0 RI	0 CB	68	67	59	65	65	All	Ply	
0 CB	0 CB	0 CB	0 CBR	0 CB	0	0	0	0	0	C		
0 CB	0 CBRI	0 CB	0 CBRI	0 CB	68	67	58	65	65	NC		
444 I	423 I	598 I	202 I	194 I	1 225	1 260	1 331	1 366	1 374	All	Logs	Mozambique
8 CI	3 CBI	1 CBI	2 CBI	0 CBRI	43	35	103	84	86	C		
436 CBI	420 CBI	597 CBI	200 CBI	194 CBI	1 182	1 225	1 228	1 282	1 288	NC		
66 I	64 I	94 I	63 I	44 I	600	643	626	663	724	All	Sawn	
1 CB	0 CBR	0 CB	0 CBRI	0 RX	111	150	164	164	218	C		
65 CBI	64 CBI	94 CBI	63 CBI	44 CBI	489	493	462	499	507	NC		
0 RI	0 RI	4 I	4 I	8 I	2	2	7	7	5	All	Ven	
0 CB	0 CB	0 CBR	0 CB	0 CB	1	1	1	1	1	C		
0 CBRI	0 CBRI	4 CBI	4 CBI	8 CBI	1	1	6	6	4	NC		
0 RI	0 RI	0 RI	0 CB	0 CB	15	18	18	35	25	All	Ply	
0 CB	0 CB	0 CB	0 CB	0 CB	4	3	5	22	6	C		
0 CBRI	0 CBRI	0 CBRI	0 CB	0 CB	11	14	13	13	19	NC		

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

Country	Product	Species	Production 2020	2021	2022	2023	2024	Imports 2020	2021	2022	2023	2024
Togo	Logs	All	251 x	251 x	383 i	387 i	387 x	2 i	8 i	1 i	2 i	1 i
		C	5 x	5 x	11 i	15 i	15 x	0 CRI	3 CI	0 CBR	0 CBR	0 RX
		NC	246 x	246 x	372 F	372 x	372 x	1 CRI	5 CRI	0 CRI	2 CI	1 CI
	Sawn	All	67 x	67 x	150 i	150 x	150 x	0 RI	0 RI	1 i	0 RI	0 RI
		C	0 x	0 x	0 x	0 x	0 x	0 CBR	0 CBRI	0 CBRI	0 CRI	0 CRI
		NC	67 x	67 x	150 F	150 x	150 x	0 CBRI	0 CBRI	0 CBRI	0 CRI	0 CBR
	Ven	All	1 x	1 x	1 x	1 x	1 x	0 RI	0 RI	1 i	0 RI	0 RX
		C	0 x	0 x	0 x	0 x	0 x	0 CB	0 CB	1 CBI	0 CBRI	0 RX
		NC	1 x	1 x	1 x	1 x	1 x	0 CBRI	0 CBRI	0 CBRI	0 CBRI	0 RX
	Ply	All	1 x	1 x	1 x	1 x	1 x	11 i	21 i	21 i	26 i	24 i
		C	0 x	0 x	0 x	0 x	0 x	4 CI	5 CI	6 CI	8 CI	6 CI
		NC	1 x	1 x	1 x	1 x	1 x	7 CBI	16 CBI	15 CBI	18 CBI	18 x
Asia-Pacific	**Logs**	**All**	**218 679**	**204 295**	**205 230**	**209 555**	**209 687**	**5 717**	**7 351**	**7 219**	**6 301**	**6 878**
		C	**3 488**	**3 495**	**3 505**	**3 515**	**3 525**	**1 334**	**3 071**	**3 046**	**2 579**	**2 872**
		NC	**215 191**	**200 801**	**201 725**	**206 040**	**206 162**	**4 383**	**4 280**	**4 173**	**3 722**	**4 006**
	Sawn	**All**	**40 787**	**41 047**	**41 862**	**41 777**	**41 631**	**6 882**	**6 597**	**6 058**	**5 943**	**5 921**
		C	**345**	**349**	**356**	**364**	**369**	**3 318**	**3 300**	**2 984**	**2 511**	**2 883**
		NC	**40 442**	**40 698**	**41 506**	**41 413**	**41 262**	**3 564**	**3 297**	**3 074**	**3 432**	**3 038**
	Ven	**All**	**4 114**	**5 218**	**5 212**	**5 043**	**4 878**	**932**	**1 210**	**1 164**	**1 350**	**1 203**
		C	**76**	**76**	**76**	**91**	**111**	**173**	**211**	**186**	**125**	**104**
		NC	**4 038**	**5 142**	**5 136**	**4 952**	**4 767**	**759**	**999**	**978**	**1 224**	**1 099**
	Ply	**All**	**20 996**	**21 606**	**22 661**	**21 816**	**22 240**	**3 331**	**4 151**	**3 317**	**3 334**	**3 430**
		C	**959**	**979**	**979**	**989**	**989**	**567**	**461**	**728**	**637**	**597**
		NC	**20 037**	**20 627**	**21 682**	**20 827**	**21 251**	**2 764**	**3 690**	**2 590**	**2 697**	**2 833**
Cambodia	Logs	All	813 i	820 i	1 430 i	1 440 i	1 450 x	51 i	78 i	40 i	20 i	12 i
		C	13 F	20 i	30 i	40 i	50 x	1 CB	2 C	2 C	6 C	6 X
		NC	800 i	800 x	1 400 i	1 400 x	1 400 x	50 CBI	76 CBI	38 CBI	13 CB	6 CBI
	Sawn	All	100 i	104 i	111 i	119 i	124 i	40 i	49 i	42 i	49 i	78 i
		C	0 i	4 i	11 i	19 i	24 i	32 CBI	41 CBI	36 CBI	42 CBI	71 CBI
		NC	100 i	100 x	100 x	100 x	100 x	8 CBI	8 CBI	6 CBI	7 CBI	7 X
	Ven	All	21 i	21 x	21 x	21 x	21 x	146 i	200 i	111 i	132 i	132 X
		C	1 i	1 x	1 x	1 x	1 x	33 CI	20 CI	5 CI	6 CI	6 X
		NC	20 i	20 x	20 x	20 x	20 x	114 CI	181 CI	106 CI	126 CI	126 X
	Ply	All	202 i	202 x	452 i	452 x	452 x	86 i	99 i	52 i	40 i	40 X
		C	2 i	2 x	2 x	2 x	2 x	10 CBI	3 CBI	6 CBI	3 CBI	3 X
		NC	200 i	200 x	450 i	450 x	450 x	76 CBI	96 CBI	46 CBI	38 CBI	38 X
Fiji	Logs	All	674 x	674 x	674 x	674 x	674 x	0 RI	0 CR	1 i	0 RI	0 RI
		C	434 x	434 x	434 x	434 x	434 x	0 CBR	0 CR	0 CBRI	0 CBR	0 RX
		NC	240 x	240 x	240 x	240 x	240 x	0 CR	0 CR	1 C	0 CR	0 CR
	Sawn	All	130 x	130 x	130 x	130 x	130 x	3 i	2 i	1 i	1 CB	3 CB
		C	65 x	65 x	65 x	65 x	65 x	3 C	2 C	1 CI	1 CB	0 CBR
		NC	65 x	65 x	65 x	65 x	65 x	0 CBRI	0 CBRI	0 CBR	0 CBR	3 CB
	Ven	All	9 x	9 x	9 x	9 x	9 x	0 RI	0 RI	0 RI	2 i	1 i
		C	1 x	1 x	1 x	1 x	1 x	0 CRI	0 CRI	0 CRI	0 CRI	0 CRI
		NC	8 x	8 x	8 x	8 x	8 x	0 CBRI	0 CBRI	0 CBRI	2 CI	1 CI
	Ply	All	11 x	11 x	11 x	11 x	11 x	5 i	3 i	9 i	10 i	24 i
		C	3 x	3 x	3 x	3 x	3 x	0 CRI	0 CRI	0 CBRI	2 CBI	16 CI
		NC	8 x	8 x	8 x	8 x	8 x	4 CBI	3 CBI	9 CBI	8 CBI	8 X
India	Logs	All	48 154 x	48 154 x	48 154 x	48 154 x	48 154 x	3 015 i	4 815 C	4 783 i	4 416 i	4 876 i
		C	181 x	181 x	181 x	181 x	181 x	1 087 CI	2 605 C	2 638 CI	2 361 CI	2 593 CI
		NC	47 973 x	47 973 x	47 973 x	47 973 x	47 973 x	1 928 C	2 210 C	2 145 C	2 055 C	2 283 C
	Sawn	All	23 975 x	23 975 x	23 975 x	23 975 x	23 975 x	1 588 i	1 591 i	1 798 i	1 660 i	1 653 i
		C	190 x	190 x	190 x	190 x	190 x	923 CBI	592 CI	765 C	611 CI	768 CBI
		NC	23 785 x	23 785 x	23 785 x	23 785 x	23 785 x	665 CI	999 CI	1 033 CI	1 049 CI	885 C
	Ven	All	291 i	291 x	291 x	291 x	291 x	280 i	500 i	475 i	659 i	673 i
		C	21 i	21 x	21 x	21 x	21 x	24 CI	38 CI	23 CI	26 CI	40 CI
		NC	270 x	270 x	270 x	270 x	270 x	256 CI	462 CI	452 CI	633 CI	633 X
	Ply	All	10 840 i	10 960 i	11 960 i	11 960 x	11 960 x	267 i	405 i	276 i	369 i	369 X
		C	40 x	60 i	60 x	60 x	60 x	37 CBI	52 CBI	129 CI	179 CI	179 X
		NC	10 800 i	10 900 i	11 900 i	11 900 x	11 900 x	231 CI	353 CI	147 CI	190 CI	190 X
Indonesia	Logs	All	87 464 i	70 174 i	69 099 i	75 014 i	75 014 x	534 i	30 i	55 i	69 i	170 i
		C	800 x	800 x	800 x	800 x	800 x	3 CBI	6 CBI	1 CBI	1 CBI	1 CBI
		NC	86 664 F	69 374 F	68 299 F	74 214 F	74 214 x	531 CI	24 CI	55 CI	68 CBI	169 CBI
	Sawn	All	2 717 i	2 622	2 299	2 197	2 197 x	292 i	282 i	293 i	229 i	162 i
		C	0 x	0	0	0	0 x	188 CBI	155 CBI	169 CBI	151 CBI	96 CBI
		NC	2 717	2 622	2 299	2 197	2 197 x	104 CI	127 CI	124 CI	78 CI	66 CI
	Ven	All	1 416 i	1 644 i	1 549 i	1 321 i	1 321 x	28 i	40 i	38 i	33 i	31 i
		C	25 x	25 x	25 x	25 x	25 x	1 CI	2 CI	2 CI	1 CI	1 CI
		NC	1 391	1 619	1 524	1 296	1 296 x	27 CI	38 CI	36 CI	32 CI	30 CI
	Ply	All	4 206 i	4 838 i	4 503 i	3 894 i	3 894 x	53 i	63 i	70 i	48 i	29 i
		C	300 x	300 x	300 x	300 x	300 x	25 CI	26 CI	34 CI	26 CI	12 CI
		NC	3 906	4 538	4 203	3 594	3 594 x	28 CI	37 CI	36 CI	21 CI	17 CI
Malaysia	Logs	All	13 050 i	11 250 i	13 050 i	12 050 i	12 050 x	340 i	423 C	316 C	216 i	53 C
		C	50 x	50 x	50 x	50 x	50 x	8 CBI	13 C	1 C	2 CI	0 CR
		NC	13 000 i	11 200 i	13 000 i	12 000 i	12 000 x	331 C	410 C	316 C	214 CI	53 C
	Sawn	All	2 274	1 935	2 787	2 146	1 695 i	382 C	441 i	429 C	445 i	457 C
		C	0	0	0	0	0 x	238 C	267 C	265 C	225 CI	323 C
		NC	2 274	1 935	2 787	2 146	1 695	144 C	174	164 C	220 CI	135 C
	Ven	All	310	259	347	391	206 i	188 C	181 C	244 C	264 C	120 C
		C	0	0	0	0	0 x	56 C	89 C	76 C	35 C	24 C
		NC	310	259	347	391	206	133 C	92 C	167 C	229 C	96 C
	Ply	All	1 676	1 321	1 461 i	1 214	1 139 i	947 C	1 178 C	1 245 C	1 320 C	1 372 C
		C	0	0	0 x	0	0 x	306 C	229 C	307 C	209 C	177 C
		NC	1 676	1 321	1 461	1 214	1 139	641 C	949 C	938 C	1 111 C	1 195 C

Exports					Domestic Consumption							
2020	2021	2022	2023	2024	2020	2021	2022	2023	2024	Species	Product	Country
33 I	33 I	9 I	9 I	7 I	219	226	374	379	381	All	Logs	Togo
2 CI	2 CI	7 CI	6 CI	6 CI	3	6	4	9	9	C		
31 CB	31 CB	2 CI	3 CI	1 CB	216	220	370	370	372	NC		
2 I	2 I	82 I	57 I	55 CB	66	66	68	93	95	All	Sawn	
0 CB	0 CBRI	0 CBR	0 CB	0 CB	0	0	0	0	0	C		
2 CBI	2 CBI	82 CBI	57 CBI	55 CB	66	66	68	93	95	NC		
0 CB	0 RI	0 CB	0 RI	0 CB	1	1	2	1	1	All	Ven	
0 CB	0 CB	0 CB	0 CB	0 CB	0	0	1	0	0	C		
0 CB	0 CBRI	0 CB	0 CBRI	0 CB	1	1	1	1	1	NC		
1 I	1 I	4 I	4 I	4 X	11	21	18	23	21	All	Ply	
0 CBRI	0 CBRI	0 CBRI	0 CBRI	0 RX	4	5	5	8	6	C		
1 CBI	1 CBI	4 CBI	4 CBI	4 X	8	16	13	15	15	NC		
4 099	**3 139**	**3 784**	**3 273**	**3 273**	**220 297**	**208 507**	**208 664**	**212 583**	**213 292**	**All**	**Logs**	
9	**9**	**29**	**4**	**1**	**4 812**	**6 556**	**6 522**	**6 090**	**6 396**	**C**		
4 090	**3 130**	**3 755**	**3 269**	**3 271**	**215 485**	**201 951**	**202 143**	**206 493**	**206 897**	**NC**		
6 412	**6 585**	**6 506**	**7 727**	**7 554**	**41 257**	**41 059**	**41 414**	**39 993**	**39 998**	**All**	**Sawn**	
48	**77**	**85**	**116**	**156**	**3 615**	**3 572**	**3 255**	**2 759**	**3 096**	**C**		
6 364	**6 508**	**6 421**	**7 611**	**7 399**	**37 642**	**37 487**	**38 159**	**37 234**	**36 902**	**NC**		**Asia-Pacific**
1 456	**2 369**	**1 954**	**1 885**	**1 646**	**3 591**	**4 059**	**4 422**	**4 508**	**4 436**	**All**	**Ven**	
48	**53**	**29**	**27**	**37**	**201**	**234**	**234**	**189**	**178**	**C**		
1 407	**2 317**	**1 925**	**1 858**	**1 608**	**3 390**	**3 825**	**4 188**	**4 318**	**4 258**	**NC**		
6 920	**7 704**	**7 835**	**7 115**	**6 944**	**17 407**	**18 053**	**18 143**	**18 035**	**18 727**	**All**	**Ply**	
328	**394**	**731**	**569**	**468**	**1 198**	**1 046**	**975**	**1 058**	**1 118**	**C**		
6 592	**7 310**	**7 104**	**6 546**	**6 475**	**16 209**	**17 007**	**17 168**	**16 977**	**17 609**	**NC**		
14 I	37 I	62 I	43 I	43 X	850	861	1 408	1 417	1 419	All	Logs	Cambodia
0 X	0 C	0 CB	0 CB	0 X	14	22	32	46	56	C		
14 CBI	37 CBI	62 CBI	43 CBI	43 X	836	838	1 376	1 371	1 363	NC		
21 I	24 I	26 I	44 I	49 I	118	129	128	124	153	All	Sawn	
0 X	4 CB	11 CB	19 CB	24 CB	32	42	36	42	71	C		
21 CBI	20 CBI	15 CBI	25 CBI	25 X	87	88	92	82	82	NC		
12 I	13 I	5 I	5 X	2 I	155	208	127	148	151	All	Ven	
1 CBI	0 CBRI	0 RX	0 RX	0 RX	33	20	6	6	6	C		
12 CBI	13 CI	5 CI	5 X	2 CBI	122	188	121	142	144	NC		
125 I	178 I	169 I	137 I	147 I	163	123	335	355	346	All	Ply	
1 CBI	2 CBI	6 CBI	1 CB	3 CB	11	3	2	4	2	C		
124 CBI	176 CBI	163 CBI	136 C	144 CBI	152	120	333	351	344	NC		
1 I	1 I	1 I	0 RI	0 RI	673	672	673	674	673	All	Logs	Fiji
0 CR	0 CR	0 CR	0 CR	0 CB	433	434	433	434	434	C		
1 CBI	1 CBI	1 CBI	0 CBRI	0 CR	239	239	240	240	240	NC		
20 I	37 I	33 I	21 I	17 I	112	95	98	110	116	All	Sawn	
0 CBRI	4 CB	0 CBRI	0 CBRI	1 CB	67	63	66	66	64	C		
20 CBI	33 CBI	33 CBI	20 CBI	16 CI	45	32	32	45	51	NC		
0 RI	0 RI	0 RI	0 RI	0 RI	9	9	9	11	10	All	Ven	
0 CRI	0 C	0 C	0 CRI	0 CRI	1	1	1	1	1	C		
0 CRI	0 CBRI	0 CRI	0 CRI	0 CRI	8	8	8	10	9	NC		
0 RI	0 RI	0 RI	2 I	0 RI	15	14	20	19	34	All	Ply	
0 CRI	0 CR	0 CB	2 CI	0 CRI	3	3	3	3	19	C		
0 CBRI	0 CBRI	0 CRI	0 CRI	0 CRI	12	11	17	15	15	NC		
10 I	7 I	23 I	7 I	4 I	51 159	52 962	52 914	52 563	53 026	All	Logs	India
5 CBI	3 CBI	20 CBI	1 CI	0 CBI	1 263	2 783	2 799	2 541	2 774	C		
5 CBI	4 CI	4 CBI	7 CI	3 CI	49 896	50 179	50 114	50 021	50 252	NC		
5 I	15 I	10 I	5 I	5 I	25 558	25 551	25 763	25 630	25 623	All	Sawn	
1 CBI	3 CBI	2 CI	1 CI	1 CI	1 112	779	953	800	956	C		
4 CI	12 CI	8 CI	4 CI	4 CI	24 446	24 772	24 810	24 830	24 667	NC		
34 I	60 I	52 I	44 I	33 I	537	730	714	906	931	All	Ven	
22 CI	31 CI	13 CI	4 CI	3 CBI	23	27	31	43	58	C		
12 CI	29 CI	39 CI	40 CI	30 CI	514	703	683	863	873	NC		
85 I	157 I	271 I	188 I	125 I	11 022	11 207	11 965	12 141	12 204	All	Ply	
11 CBI	24 CBI	123 CBI	94 CI	66 CI	65	87	66	145	173	C		
74 CI	133 CI	148 CI	94 CI	59 CI	10 957	11 120	11 899	11 996	12 031	NC		
20 I	21 I	15 I	10 I	15 I	87 978	70 182	69 139	75 073	75 170	All	Logs	Indonesia
0 CBR	0 CBRI	0 CBRI	0 CBRI	0 CBRI	803	805	800	800	801	C		
20 CBI	21 CBI	15 CBI	9 CBI	15 CBI	87 176	69 377	68 339	74 273	74 369	NC		
354 I	399 I	354 I	348 I	381 I	2 655	2 505	2 238	2 078	1 978	All	Sawn	
21 CBI	30 CBI	19 CBI	31 CBI	64 CBI	167	125	149	120	32	C		
333 CBI	369 CBI	335 CBI	317 CBI	317 X	2 488	2 380	2 088	1 958	1 946	NC		
114 I	157 I	142 I	171 I	134 I	1 331	1 526	1 445	1 183	1 218	All	Ven	
19 CBI	13 CBI	8 CBI	5 CBI	5 X	7	14	19	21	21	C		
95 CI	144 CI	134 CBI	166 CI	129 CI	1 324	1 512	1 426	1 162	1 198	NC		
3 129 I	3 458 I	3 487 I	3 245 I	3 157 I	1 129	1 442	1 086	697	766	All	Ply	
97 CBI	107 CBI	238 CI	156 CBI	106 X	227	219	97	170	206	C		
3 032 CBI	3 351 CBI	3 249 CBI	3 089 CBI	3 051 CBI	902	1 223	990	526	560	NC		
917 I	579 I	551 I	647 I	683 I	12 473	11 094	12 816	11 619	11 421	All	Logs	Malaysia
1 CBI	3 CBI	5 CBI	2 CBI	0 CR	57	60	46	50	50	C		
916 CBI	575 C	546 C	645 C	683 CBI	12 415	11 035	12 770	11 569	11 371	NC		
1 336 C	1 246 C	1 177 C	1 279 I	910 C	1 319	1 130	2 039	1 312	1 243	All	Sawn	
11 C	11 C	26 C	26 C	15 C	228	256	239	199	307	C		
1 325 C	1 235 C	1 151 C	1 253 CI	894 C	1 092	874	1 800	1 113	936	NC		
60 C	63 C	52 C	40 C	52 C	438	377	539	616	275	All	Ven	
0 CR	1 C	1 C	1 C	1 C	55	89	75	34	23	C		
60 C	63 C	51 C	38 C	51 C	383	289	464	582	252	NC		
1 594 I	1 485 C	1 239 I	1 072 I	1 009 C	1 028	1 014	1 467	1 462	1 502	All	Ply	
62 CBI	105 C	124 CI	54 CI	37 C	244	124	183	155	140	C		
1 532	1 380 C	1 115 C	1 018 CI	973 C	784	890	1 283	1 307	1 361	NC		

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

Country	Product	Species	Production 2020	2021	2022	2023	2024	Imports 2020	2021	2022	2023	2024
Myanmar	Logs	All	4 160 I	4 360 I	4 360 X	4 360 X	4 360 X	0 CB	1 I	0 RI	0 RI	0 RX
		C	360 X	360 X	360 X	360 X	360 X	0 CB	0 CB	0 CBRI	0 RX	0 RX
		NC	3 800 I	4 000 I	4 000 X	4 000 X	4 000 X	0 CB	1 CBI	0 CB	0 CRI	0 X
	Sawn	All	1 670 I	1 670 X	1 670 X	1 670 X	1 670 X	12 I	3 I	4 I	5 I	1 I
		C	70 I	70 X	70 X	70 X	70 X	11 CBI	3 CBI	4 CBI	5 CBI	1 CBI
		NC	1 600 I	1 600 X	1 600 X	1 600 X	1 600 X	1 CBI	0 CB	0 CBRI	0 CBR	0 RX
	Ven	All	220 X	310 I	310 X	310 X	310 X	6 I	3 I	3 I	4 I	2 I
		C	10 X	10 X	10 X	10 X	10 X	3 CI	1 CI	1 CI	0 CR	0 RX
		NC	210 X	300 I	300 X	300 X	300 X	3 CBI	2 CBI	3 CBI	4 CBI	2 CBI
	Ply	All	116 X	160 I	160 X	160 X	160 X	58 I	30 I	39 I	52 I	33 I
		C	30 X	30 X	30 X	30 X	30 X	12 CBI	6 CBI	10 CBI	12 CBI	12 X
		NC	86 X	130 I	130 X	130 X	130 X	46 CBI	24 CBI	29 CBI	40 CBI	20 CBI
Papua New Guinea	Logs	All	4 300 I	3 800 I	4 400 I	3 800 I	3 800 I	0 CBR	0 RI	0 CBR	0 CBR	0 CB
		C	100 X	100 X	100 X	100 X	100 X	0 CBR	0 CB	0 CBR	0 CB	0 CB
		NC	4 200 I	3 700 I	4 300 I	3 700 I	3 700 I	0 CB	0 CBR	0 CBR	0 CBR	0 CB
	Sawn	All	340 I	340 X	340 X	340 X	340 X	0 RI	0 CBR	1 CB	2 I	0 RI
		C	20 X	20 X	20 X	20 X	20 X	0 CBRI	0 CBR	1 CB	0 CBRI	0 CBR
		NC	320 I	320 X	320 X	320 X	320 X	0 CBR	0 CBR	0 CBR	2 CB	0 CBRI
	Ven	All	76 I	76 X	76 X	76 X	76 X	0 RI	0 RI	0 RI	0 RI	0 RI
		C	1 X	1 X	1 X	1 X	1 X	0 CRI	0 CRI	0 CBRI	0 CBRI	0 CBRI
		NC	75 I	75 X	75 X	75 X	75 X	0 CRI	0 CRI	0 CBRI	0 CBRI	0 CBRI
	Ply	All	64 X	64 X	64 X	64 X	64 X	6 I	6 I	3 I	3 I	1 I
		C	14 X	14 X	14 X	14 X	14 X	0 CRI	0 CRI	1 CBI	1 CBI	0 CBRI
		NC	50 X	50 X	50 X	50 X	50 X	6 CBI	5 CBI	1 CBI	2 CBI	0 CBRI
Philippines	Logs	All	3 928 I	3 928 X	3 928 X	3 928 X	4 050 I	58 I	28 I	28 I	17 I	18 I
		C	50 I	50 X	50 X	50 X	50 X	53 CBI	12 CBI	21 CBI	11 CBI	13 CBI
		NC	3 878 X	3 878 X	3 878 X	3 878 X	4 000 I	5	16 CI	7	7	5 CBI
	Sawn	All	284 I	500 I	550 I	800 I	800 I	736 I	1 296 I	1 002 I	951 I	605 I
		C	0 X	0 X	0 X	0 X	0 X	443 CBI	806 CBI	543 CBI	556 CBI	483 CBI
		NC	284 I	500 I	550 I	800 I	800 I	293 CI	490	460	395 C	122 C
	Ven	All	170 I	293 I	293 X	293 X	293 X	122 I	84 I	111 I	80 I	60 I
		C	2 I	2 I	2 X	2 X	2 X	51 CBI	54 CBI	71 CBI	51 CBI	27 CI
		NC	168	291	291 X	291 X	291 X	71 CBI	30 C	40	29	34 CI
	Ply	All	140 I	281 I	281 X	281 X	281 X	887 I	1 246 I	869 I	793 I	786 I
		C	20 X	20 X	20 X	20 X	20 X	108 CI	82 CBI	131 CBI	114 CBI	107 CBI
		NC	120	261	261 X	261 X	261 X	778 CBI	1 165 CBI	737 CBI	679 CBI	679 X
Thailand	Logs	All	14 600 I	14 600 I	14 600 I	14 600 I	14 600 X	18 I	24 I	20 I	27 I	24 I
		C	0 X	0 X	0 X	0 X	0 X	8 C	14 C	12	24 CBI	16 CB
		NC	14 600 F	14 600 F	14 600 F	14 600 F	14 600 X	10 CBI	10 CBI	8 CBI	3 CI	8 CI
	Sawn	All	4 000 I	4 300 I	4 500 I	5 300 I	5 600 I	960 I	630 I	557 I	371 I	456 I
		C	0 X	0 X	0 X	0 X	0 X	300 CBI	287 CBI	298 CBI	242 CBI	351 CI
		NC	4 000 I	4 300 I	4 500 I	5 300 I	5 600 I	660 CI	343 CI	259 CBI	129 CBI	105 CBI
	Ven	All	185 X	300 I	300 X	300 X	300 X	17 I	14 I	14 I	15 I	24 I
		C	0 X	0 X	0 X	0 X	0 X	2 CBI	1 CBI	3 CBI	1 CBI	1 CBI
		NC	185 X	300 I	300 X	300 X	300 X	15 CI	12 CI	11 CI	14 CBI	22 CI
	Ply	All	120 X	120 X	120 X	130 I	130 X	417 I	524 I	404 I	343 I	343 X
		C	0 X	0 X	0 X	10 I	10 X	40 CBI	34 CBI	42 CBI	24 CBI	24 X
		NC	120 X	120 X	120 X	120 X	120 X	377 CBI	490 CBI	362 CBI	319 CBI	319 X
Viet Nam	Logs	All	41 535 I	46 535 I	45 535 I	45 535 I	45 535 X	1 701 I	1 952 I	1 975 I	1 536 I	1 724 I
		C	1 500 X	1 500 X	1 500 X	1 500 X	1 500 X	174 CBI	419 CBI	371 CBI	175 CBI	243 CBI
		NC	40 035 F	45 035 F	44 035 F	44 035 F	44 035 X	1 527 CI	1 533 CI	1 604 CI	1 361 *	1 481 *
	Sawn	All	5 297 I	5 471 I	5 500 I	5 100 I	5 100 X	2 871 I	2 303 I	1 931 I	2 230 *	2 506 *
		C	0 I	0 X	0 X	0 X	0 X	1 181 CBI	1 148 CBI	903	678 *	790 *
		NC	5 297	5 471	5 500	5 100	5 100 X	1 690 *	1 155 CI	1 028 CI	1 552 *	1 716 *
	Ven	All	1 415 I	2 015 I	2 015 X	2 030 I	2 050 I	145 I	188 I	167 I	160 I	160 X
		C	15 I	15 X	15 X	30 I	50 I	5 CBI	7 CBI	5 CBI	5 CBI	5 X
		NC	1 400 I	2 000 I	2 000 X	2 000 X	2 000 X	140 CBI	182 CBI	162 CBI	155 CBI	155 X
	Ply	All	3 622 I	3 650 I	3 650 X	3 650 X	4 150 I	606 I	597 I	351 I	356 I	434 I
		C	550 X	550 X	550 X	550 X	550 X	28 CI	28 CI	67 CI	67 X	67 X
		NC	3 072	3 100 I	3 100 X	3 100 X	3 600 I	578 CBI	568 CBI	284 CBI	289 CBI	367 *
Latin America/ Caribbean	**Logs**	**All**	**180 745**	**190 759**	**199 219**	**203 952**	**205 901**	**130**	**124**	**143**	**116**	**183**
		C	**61 116**	**65 960**	**57 441**	**56 312**	**58 417**	**82**	**92**	**97**	**81**	**121**
		NC	**119 629**	**124 799**	**141 778**	**147 640**	**147 483**	**48**	**32**	**45**	**35**	**62**
	Sawn	**All**	**19 886**	**21 108**	**21 382**	**21 232**	**21 139**	**2 264**	**3 420**	**3 424**	**2 980**	**3 275**
		C	**14 418**	**15 246**	**15 502**	**15 447**	**15 361**	**1 734**	**2 776**	**2 755**	**2 445**	**2 776**
		NC	**5 468**	**5 863**	**5 880**	**5 785**	**5 778**	**530**	**645**	**669**	**535**	**499**
	Ven	**All**	**1 380**	**1 315**	**1 490**	**1 518**	**1 518**	**50**	**63**	**67**	**82**	**62**
		C	**948**	**906**	**1 084**	**1 084**	**1 084**	**22**	**31**	**33**	**30**	**18**
		NC	**431**	**410**	**406**	**434**	**434**	**28**	**31**	**34**	**53**	**44**
	Ply	**All**	**3 894**	**4 176**	**3 959**	**3 906**	**4 400**	**1 049**	**1 495**	**1 385**	**1 300**	**1 322**
		C	**3 157**	**3 230**	**3 029**	**3 029**	**3 531**	**554**	**683**	**795**	**672**	**639**
		NC	**737**	**947**	**930**	**877**	**870**	**495**	**812**	**590**	**628**	**683**
Brazil	Logs	All	154 720 E	163 556 E	170 719 I	175 333 I	177 466 I	39 I	16 I	31 I	28 I	48 I
		C	44 869 F	48 793 F	38 912	37 755	39 888	0 CBR	3 CB	0 CBRI	0 CB	0 X
		NC	109 851 F	114 763 F	131 807 F	137 578 F	137 578 X	39 C	13 C	31 CI	28 C	48 C
	Sawn	All	11 100 I	11 200 I	10 943 I	10 943 I	10 943 X	107 I	59 C	44 I	51 I	60 I
		C	8 100 F	8 200 F	7 943 F	7 943 F	7 943 X	6 C	13 C	10 CI	19 C	22 C
		NC	3 000 X	3 000 X	3 000 X	3 000 X	3 000 X	101 CI	46 C	34 CBI	32 CBI	38 CI
	Ven	All	550 I	550 X	550 X	550 X	550 X	3 I	5 I	9 I	22 I	22 X
		C	250 I	250 X	250 X	250 X	250 X	0 CBI	1 CBI	1 CBI	2 CBI	2 X
		NC	300 I	300 X	300 X	300 X	300 X	3 CI	5 CI	8 CI	20 CI	20 X
	Ply	All	3 064 I	3 260 I	3 060 I	3 000 I	3 500 I	4 I	3 I	13 I	12 I	24 I
		C	2 800 I	2 900 I	2 700 I	2 700 X	3 200 I	0 CBR	0 CBI	2 CBI	4 CBI	7 CBI
		NC	264 I	360 I	360 X	300 I	300 X	4 CBI	3 CI	11 CBI	8 CBI	17 CBI

Exports					Domestic Consumption							
2020	2021	2022	2023	2024	2020	2021	2022	2023	2024	Species	Product	Country
4 I	23 I	9 I	5 I	5 X	4 156	4 338	4 351	4 355	4 355	All	Logs	Myanmar
0 CR	0 C	0 CBR	0 CB	0 X	360	360	360	360	360	C		
4 CBI	23 CBI	9 CBI	5 CBI	5 X	3 796	3 978	3 991	3 995	3 995	NC		
186 I	176 I	141 I	299 I	243 I	1 496	1 497	1 534	1 376	1 428	All	Sawn	
0 CBRI	0 CBR	0 CBRI	0 CBRI	0 RX	81	73	74	75	71	C		
186 CBI	176 CBI	140 C	299 CBI	243 CBI	1 415	1 424	1 460	1 301	1 357	NC		
103 I	202 I	227 I	136 I	206 I	123	111	86	179	106	All	Ven	
5 CBI	4 CBI	4 CBI	1 CBI	1 X	8	6	7	9	9	C		
98 CBI	197 CBI	223 CBI	135 CBI	205 CBI	115	105	79	169	97	NC		
5 I	6 I	7 I	10 I	10 I	168	184	191	202	182	All	Ply	
1 CBI	1 CB	6 CBI	6 X	9 CBI	41	35	34	37	34	C		
4 CBI	5 CBI	2 CBI	4 CB	2 CB	128	149	157	166	149	NC		
3 065 I	2 431 I	3 089 I	2 536 I	2 501 I	1 235	1 369	1 311	1 264	1 299	All	Logs	Papua New Guinea
1 CB	2 CB	2 CB	0 CBRI	0 CBRI	99	98	98	100	100	C		
3 064 I	2 429 CBI	3 087 CBI	2 536 I	2 501 CBI	1 136	1 271	1 213	1 164	1 199	NC		
44 CB	138 I	33 I	39 I	39 X	296	202	307	302	301	All	Sawn	
0 CBR	0 CBR	1 CB	3 CBI	3 X	20	20	20	17	17	C		
44 CB	138 CBI	33 CBI	36 CBI	36 X	276	182	288	285	284	NC		
17 I	5 I	6 I	11 I	6 I	59	71	70	65	70	All	Ven	
0 CBRI	0 C	0 X	0 CB	0 X	1	1	1	1	1	C		
17 CBI	5 CBI	6 CBI	11 CBI	6 CBI	58	70	69	64	69	NC		
7 I	8 I	10 I	11 CB	15 I	63	62	57	56	50	All	Ply	
5 CB	6 CB	9 CBI	11 CB	15 CBI	9	8	6	4	-1	C		
2 CBI	1 CBI	1 CBI	0 CB	0 CB	54	54	50	52	50	NC		
0 RI	0 RI	0 RI	0 RX	0 CB	3 986	3 956	3 956	3 945	4 068	All	Logs	Philippines
0 CB	0 C	0 CB	0 X	0 CB	103	62	71	61	63	C		
0 CBRI	0 CBRI	0 CBRI	0 RX	0 CB	3 883	3 894	3 884	3 884	4 005	NC		
258 I	480 CB	489 I	785 I	641 I	762	1 316	1 063	966	765	All	Sawn	
1 CB	2 CB	4 CB	5 CB	5 X	442	803	539	552	478	C		
257	477 CB	485 CBI	781 CBI	636 CBI	320	513	524	415	286	NC		
0 RI	2 I	1 I	1 I	1 I	292	376	403	373	352	All	Ven	
0 CBI	0 CBI	0 CBRI	0 CBRI	0 CBRI	53	56	73	53	29	C		
0 CBRI	2 CBI	1 CBI	1 CBI	1 CBI	239	320	330	319	324	NC		
8 I	11 I	1 I	2 I	3 I	1 019	1 516	1 148	1 071	1 064	All	Ply	
3	5	1	2	2	125	97	150	131	124	C		
5 CBI	6 CBI	0 CBRI	0 CBRI	0 CBRI	894	1 419	998	940	939	NC		
16 I	20 I	23 I	17 I	14 I	14 602	14 604	14 597	14 610	14 610	All	Logs	Thailand
0 R	0 CBR	1 CBI	0 CBRI	0 RX	8	14	11	24	16	C		
16 CBI	19 F	22 CBI	17 CBI	14 CI	14 594	14 591	14 586	14 586	14 594	NC		
3 958 I	3 859 I	4 063 I	4 663 I	4 980 I	1 001	1 071	994	1 008	1 076	All	Sawn	
2 CB	6 CBI	4 CBI	15 CBI	15 X	298	281	294	227	336	C		
3 957 CBI	3 853 *	4 059 CBI	4 648 CBI	4 965 CBI	703	790	700	781	740	NC		
134 I	251 I	162 I	179 I	247 I	68	62	152	136	76	All	Ven	
1 CBI	0 CBRI	1 CBI	0 CBRI	0 CBI	1	1	2	1	1	C		
134 CBI	251 CBI	161 CBI	179 CI	247 CBI	67	62	150	135	75	NC		
146 I	108 I	99 I	90 I	79 I	391	535	426	383	394	All	Ply	
7 CBI	4 CBI	15 CBI	32 CBI	20 CBI	33	29	28	2	15	C		
139 CBI	104 CBI	84 CBI	58 CBI	59 CBI	358	506	398	381	380	NC		
52 I	20 I	10 I	8 I	8 I	43 184	48 468	47 500	47 063	47 252	All	Logs	Viet Nam
2 CB	1 CBI	1 CBI	1 CBI	1 CBI	1 671	1 918	1 870	1 674	1 742	C		
50 CBI	19 CBI	10 CBI	7 CBI	7 X	41 512	46 549	45 630	45 389	45 509	NC		
229 I	211 I	179 I	245 I	290 I	7 939	7 563	7 251	7 086	7 316	All	Sawn	
12 CBI	18 CBI	18 CBI	17 CBI	28 CBI	1 169	1 130	885	661	762	C		
217 CBI	193 CBI	161 CBI	228 CBI	262 CBI	6 770	6 433	6 366	6 425	6 554	NC		
980 I	1 616 I	1 305 I	1 299 I	964 I	580	587	877	891	1 246	All	Ven	
0 CBI	3 CI	1 CI	15 CBI	27 CBI	20	19	19	20	29	C		
980 CBI	1 613 CBI	1 304 CBI	1 284 CBI	938 CBI	560	569	858	871	1 217	NC		
1 820 I	2 292 I	2 553 I	2 357 I	2 398 I	2 408	1 955	1 449	1 649	2 186	All	Ply	
139 CI	139 CI	211 CI	211 X	211 X	439	440	406	406	406	C		
1 681 CBI	2 153 CBI	2 342 CBI	2 146 CBI	2 188 CBI	1 969	1 515	1 042	1 243	1 779	NC		
2 408	**4 221**	**3 735**	**2 839**	**2 392**	**178 466**	**186 662**	**195 627**	**201 229**	**203 691**	**All**	**Logs**	
382	**792**	**194**	**136**	**111**	**60 817**	**65 260**	**57 344**	**56 258**	**58 427**	**C**		
2 027	**3 429**	**3 541**	**2 703**	**2 281**	**117 649**	**121 402**	**138 283**	**144 971**	**145 265**	**NC**		
3 284	**4 920**	**4 348**	**3 595**	**3 683**	**18 866**	**19 609**	**20 458**	**20 617**	**20 731**	**All**	**Sawn**	
2 359	**3 632**	**2 953**	**2 694**	**2 959**	**13 794**	**14 389**	**15 304**	**15 198**	**15 178**	**C**		
926	**1 288**	**1 394**	**902**	**724**	**5 072**	**5 219**	**5 155**	**5 418**	**5 553**	**NC**		**Latin America/ Caribbean**
228	**196**	**233**	**133**	**173**	**1 202**	**1 182**	**1 325**	**1 467**	**1 407**	**All**	**Ven**	
146	**110**	**121**	**37**	**19**	**824**	**827**	**995**	**1 076**	**1 083**	**C**		
81	**86**	**112**	**96**	**154**	**378**	**355**	**329**	**391**	**324**	**NC**		
2 864	**2 718**	**2 699**	**2 533**	**2 612**	**2 078**	**2 954**	**2 646**	**2 673**	**3 110**	**All**	**Ply**	
2 469	**2 345**	**2 323**	**2 226**	**2 352**	**1 242**	**1 568**	**1 502**	**1 475**	**1 817**	**C**		
396	**372**	**376**	**307**	**260**	**837**	**1 387**	**1 144**	**1 198**	**1 293**	**NC**		
1 274 I	2 765 I	2 347 I	1 526 I	1 350 I	153 485	160 807	168 403	173 835	176 164	All	Logs	Brazil
317 C	705 C	117 C	53 C	42 C	44 552	48 091	38 795	37 702	39 846	C		
957 CI	2 060 CI	2 231 CI	1 473 CI	1 308 CI	108 933	112 716	129 608	136 133	136 318	NC		
2 794 I	4 320 I	3 687 I	3 096 I	3 207 I	8 413	6 940	7 300	7 898	7 796	All	Sawn	
2 219 F	3 433 CI	2 727 CI	2 542 CI	2 793 CI	5 887	4 780	5 226	5 420	5 172	C		
575 CBI	887 CBI	960 CBI	554 CBI	414 CI	2 526	2 159	2 074	2 478	2 624	NC		
224 I	196 I	232 I	132 I	172 I	329	360	326	440	400	All	Ven	
146 C	110 CI	121 C	37 C	19 C	104	140	130	214	233	C		
78 CI	85 CI	111 CI	94 CI	154 CI	225	219	197	226	166	NC		
2 690 I	2 505 I	2 508 I	2 354 I	2 442 I	379	758	565	658	1 082	All	Ply	
2 457 C	2 333 CI	2 305	2 210	2 336 CBI	343	567	397	494	871	C		
233 CBI	172 CI	203 CBI	144 CBI	106 CBI	36	190	168	164	211	NC		

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

Country	Product	Species	Production 2020	2021	2022	2023	2024	Imports 2020	2021	2022	2023	2024
Colombia	Logs	All	2 545	1 868	1 460	1 545	1 460	0 CBR	4 I	6 I	2 I	6 I
		C	856	628	491	520	491	0 CBR	4 CBI	4 CBI	1 C	0 CBRI
		NC	1 689	1 240	969	1 025	969	0 CBR	0 CBRI	2 CBI	1 CBI	5 CB
	Sawn	All	337	247	194	205	194	30 I	46 I	41 I	28 I	32 I
		C	81	59	46	49	46	29 CBI	44 CBI	40 CBI	27 C	30 C
		NC	256	188	147	156	147	1 CBI	1 CBI	1 CBI	1 CBI	1 CBI
	Ven	All	1	1	1	1	1	1 I	1 I	1 C	1 I	1 C
		C	0	0	0	0	0	0 CBI	0 CBI	1 C	0 CR	0 CR
		NC	1	1	1	1	1	1 CBI	1 CI	1 C	1 CBI	0 CR
	Ply	All	40 I	163	127	134	127	33 I	36 I	67 I	47 I	32 I
		C	0	0	0	0	0	18 CBI	15 CBI	53 CBI	35 CBI	18 CBI
		NC	40 X	163	127	134	127	14 CBI	21 CBI	14 CBI	13 CBI	14 C
Costa Rica	Logs	All	1 050 I	1 050 I	950 I	851 I	851 I	4 I	7 I	6 I	4 I	3 I
		C	100 I	100 X	100 X	100 X	100 X	3 CBI	5 CBI	4 CBI	3 CI	2 CBI
		NC	950 I	950 I	850 I	751	751	1 C	2	2	1	1
	Sawn	All	455 I	426 I	378 I	269 I	269 I	146 I	143 I	166 I	106 I	173 I
		C	0 X	0 X	0 X	0 X	0 X	145 CBI	141 CB	165 CBI	103 CI	170 CB
		NC	455	426	378	269	269	1 CI	2 CI	1 CI	2 CI	3 CBI
	Ven	All	0	0	0	0	0	0 RI	0 RI	0 RI	0 RI	0 RX
		C	0	0	0	0	0	0 CBR	0 CBR	0 CBR	0 CRI	0 RX
		NC	0	0	0	0	0	0 CBRI	0 CBRI	0 CRI	0 CRI	0 RX
	Ply	All	0	0	0	0	0	17 I	23 I	10 I	16 I	10 I
		C	0	0	0	0	0	4 CI	3 CI	4 CI	8 CI	2 CBI
		NC	0	0	0	0	0	14 CBI	20 CBI	6 CBI	8 CBI	8 CBI
Ecuador	Logs	All	3 129 I	3 200 I	3 200 X	3 000 I	3 000 I	0 CBR	0 RI	0 RI	0 RI	0 CB
		C	1 000 X	1 000 X	1 000 X	1 000 X	1 000 X	0 CBR	0 CBR	0 C	0 X	0 CB
		NC	2 129	2 200 I	2 200 X	2 000 I	2 000 I	0 CBR	0 CBI	0 CBR	0 CBR	0 CB
	Sawn	All	306 X	411 I	417 I	284 I	284 X	32 I	47 I	32 I	12 I	16 I
		C	54 X	54 X	54 X	54 X	54 X	16 CB	11 CBI	10 CB	2 CB	6 CBI
		NC	252 X	357 I	363 I	230	230 X	16 C	36 C	22 CBI	10 CBI	10 X
	Ven	All	243 X	243 X	243 X	243 X	243 X	1 I	1 I	1 I	5 I	1 I
		C	198 X	198 X	198 X	198 X	198 X	0 CR	0 CR	0 CBRI	0 CBR	0 CBR
		NC	45 X	45 X	45 X	45 X	45 X	1 CI	1 CI	1 CI	5 CBI	1 CBI
	Ply	All	487 X	487 X	487 X	487 X	487 X	1 I	2 I	1 I	1 I	1 I
		C	149 X	149 X	149 X	149 X	149 X	0 CBRI	1 CI	0 CBRI	0 CRI	0 CBRI
		NC	338 X	338 X	338 X	338 X	338 X	1 CBI	0 CBRI	0 CRI	1 CBI	0 CBRI
Guatemala	Logs	All	1 086	1 231	1 231 X	1 231 X	1 231 X	0 RI	2 I	1 I	0 RI	2 I
		C	685	831	831 X	831 X	831 X	0 CRI	1 CI	1 CI	0 CRI	1 CI
		NC	400	400	400 X	400 X	400 X	0 CRI	0 CBI	0 CRI	0 CBR	1 CBI
	Sawn	All	369	448	404	375 I	375 X	135 I	142 I	118 I	119 I	115 I
		C	319	372	336	305	305 X	131 CB	136 CBI	112 CB	115 CI	111 CI
		NC	50	76	68	70 I	70 X	4 CI	5 CI	6 CI	4 CI	4 CI
	Ven	All	8 I	9	6 I	33 I	33 X	1 I	1 I	1 I	1 I	1 I
		C	0 R	0 R	0 RX	0 RX	0 RX	1 CBI	1 CB	1 CBI	1 CBI	1 CI
		NC	8 I	9	6	33	33 X	0 CBRI	0 CBI	0 CRI	0 CRI	0 CRI
	Ply	All	22 I	13	31 I	30 I	30 X	36 I	57 I	43 I	53 I	42 I
		C	2	1	1 I	0 R	0 RX	13 CI	21 CI	20 CI	22 CI	15 CI
		NC	20 I	12	30 I	30 X	30 X	22 CBI	36 CBI	23 CBI	31 CBI	27 CBI
Guyana	Logs	All	390 I	340 I	410 I	310 I	310 X	0 CBR	1 I	0 RI	0 RI	0 RI
		C	10 X	10 X	10 X	10 X	10 X	0 CBR	0 CBI	0 CRI	0 CBRI	0 CRI
		NC	380 I	330 I	400 I	300 I	300 X	0 CBR	1 CB	0 C	0 CBRI	0 CBRI
	Sawn	All	66 I	71 I	101 I	51 I	51 X	3 I	2 I	2 I	2 I	2 I
		C	1 X	1 X	1 X	1 X	1 X	3 CI	2 CI	2 CI	2 CI	2 CB
		NC	65 I	70 I	100 I	50 I	50 X	0 CBR	0 CBI	0 CBR	0 CBRI	0 CBRI
	Ven	All	17 I	17 X	17 X	17 X	17 X	0 RI	0 RI	0 RI	0 RI	0 RI
		C	1 I	1 X	1 X	1 X	1 X	0 CRI	0 CBI	0 CBR	0 CB	0 CRI
		NC	16 X	16 X	16 X	16 X	16 X	0 CBRI	0 CBI	0 CRI	0 CBRI	0 CRI
	Ply	All	15 X	15 X	15 X	15 X	15 X	5 I	4 CB	4 I	6 I	7 I
		C	0 X	0 X	0 X	0 X	0 X	3 CB	1 CB	2 CBI	2 CBI	4 CBI
		NC	15 X	15 X	15 X	15 X	15 X	2 CBI	3 CB	2 CBI	4 CBI	4 X
Honduras	Logs	All	940 I	940 X	940 X	1 010 I	1 010 X	2 I	1 I	0 RI	1 I	3 I
		C	840 F	840 X	840 X	840 X	840 X	1 CBI	0 CBRI	0 CBRI	0 CBRI	2 CBI
		NC	100 I	100 X	100 X	170 I	170 X	1 CBI	1 CB	0 CBRI	1 CBI	1 CBI
	Sawn	All	189	349	271	244	160	10 I	16 I	21 I	25 I	35 I
		C	186	342	271	244	160	5 CBI	5 CBI	7 CBI	17 CBI	29 CBI
		NC	3	7	0	0	0	5 CBI	11 CBI	14 CBI	8 CBI	6 CBI
	Ven	All	44 X	44 X	44 X	44 X	44 X	2 I	3 I	5 I	2 I	3 I
		C	43 X	43 X	43 X	43 X	43 X	0 CBRI	0 CBRI	0 CBRI	0 CRI	0 CB
		NC	1 X	1 X	1 X	1 X	1 X	2 CBI	3 CBI	5 CBI	2 CBI	3 CBI
	Ply	All	49 X	23 I	23 X	23 X	23 X	9 I	16 I	7 I	11 I	11 X
		C	36 X	10	10 X	10 X	10 X	3 CI	4 CI	1 CBI	2 CBI	2 X
		NC	13 X	13 X	13 X	13 X	13 X	6 CBI	13 CBI	6 CBI	9 CBI	9 X
Mexico	Logs	All	12 557 I	13 700 I	15 200 I	15 200 X	15 200 X	45 I	62 I	60 I	56 I	62 I
		C	11 000 I	12 000 I	13 500 I	13 500 X	13 500 X	42 CBI	48 CBI	51 CBI	54 CBI	59 CBI
		NC	1 557 X	1 700 I	1 700 X	1 700 X	1 700 X	3 CBI	13 CBI	9 CBI	3 CBI	3 CBI
	Sawn	All	5 616 X	6 200 I	6 822	6 822 X	6 822 X	1 617 I	2 744 I	2 804 I	2 483 I	2 683 I
		C	4 999 X	5 539	6 177	6 177 X	6 177 X	1 222 CBI	2 205 CBI	2 220 CBI	2 007 CBI	2 251 CBI
		NC	617 X	661 I	645	645 X	645 X	395 CBI	539 CBI	584 CBI	476 CBI	433 CBI
	Ven	All	489 I	428	606 I	606 X	606 X	41 I	46 I	50 I	49 I	34 I
		C	443 X	400	578	578 X	578 X	19 CBI	27 CBI	31 CBI	27 CBI	15 CBI
		NC	46 I	28	28 I	28 X	28 X	21 CI	19 CBI	19 CBI	22 CBI	19 CBI
	Ply	All	207 I	207 X	207 X	207 X	207 X	770 I	1 118 I	1 083 I	955 I	997 I
		C	168 I	168 X	168 X	168 X	168 X	461 CBI	575 CBI	662 CBI	540 CBI	532 CBI
		NC	39 X	39 X	39 X	39 X	39 X	310 CBI	543 CBI	421 CBI	415 CBI	465 CI

Exports					Domestic Consumption							
2020	2021	2022	2023	2024	2020	2021	2022	2023	2024	Species	Product	Country
87	141 I	84 I	133 I	138 I	2 458	1 731	1 383	1 414	1 328	All	Logs	Colombia
33	53	26	35 C	40 C	823	580	469	486	451	C		
54	88 CRI	58 CRI	98 CRI	98 X	1 635	1 152	913	928	877	NC		
20 I	14 I	11 I	3 I	5 I	348	280	224	229	220	All	Sawn	
0 R	0 CBRI	1 C	1 CRI	1 C	109	103	86	75	75	C		
19 CRI	13	10 CRI	3 CRI	4 CRI	238	177	138	154	145	NC		
0 RI	0 RI	0 RI	0 RI	0 RI	2	2	2	1	1	All	Ven	
0 CB	0 CB	0 CBRI	0 CBRI	0 CBRI	0	0	1	0	0	C		
0 CBRI	0 CBRI	0 CBRI	0 CBRI	0 CBRI	2	1	1	1	1	NC		
1 I	0 RI	1 I	1 I	1 X	72	198	192	181	157	All	Ply	
1 CRI	0 CBRI	1 CRI	1 CRI	1 X	18	15	52	33	16	C		
1 CRI	0 CR	0 CBRI	0 CBRI	0 RX	54	183	141	147	141	NC		
83 I	117 I	87 I	86 I	86 X	971	940	869	768	768	All	Logs	Costa Rica
14 CRI	8 CRI	21 CRI	21 CRI	21 X	89	97	83	82	81	C		
69 CRI	109 CRI	66 CRI	65 CRI	65 X	882	844	785	687	687	NC		
15 I	21 I	5 I	5 I	4 I	587	547	538	370	437	All	Sawn	
0 CRI	0 CRI	0 CRI	0 CRI	0 RX	145	141	165	103	170	C		
15	21 CI	5 CRI	5 CRI	4 CRI	442	406	373	267	268	NC		
0 RI	0 RI	0 RI	0 RI	0 RI	0	0	0	-0	0	All	Ven	
0 C	0 CBRI	0 C	0 CB	0 CB	0	-0	0	0	0	C		
0 CRI	0 CBRI	0 CBRI	0 CBRI	0 CBRI	0	0	0	-0	0	NC		
0 RI	0 RI	0 RI	0 RI	0 CB	17	23	10	16	10	All	Ply	
0 CR	0 CBRI	0 CBRI	0 CBRI	0 CB	3	3	4	8	2	C		
0 CBRI	0 CRI	0 CRI	0 CRI	0 CB	13	20	6	8	8	NC		
240 I	483 I	362 I	361 I	304 I	2 890	2 717	2 838	2 639	2 696	All	Logs	Ecuador
0 CBRI	1 CB	7 CRI	10 CRI	0 CBR	1 000	999	993	990	1 000	C		
239 CRI	482 CRI	355 CRI	351 CRI	304 CRI	1 890	1 718	1 845	1 649	1 696	NC		
122 I	113 I	123 I	133 I	105 I	216	345	326	163	195	All	Sawn	
1 CRI	0 CBR	4 CRI	5 CB	1 CB	69	65	60	51	60	C		
121 CRI	113 CRI	119 CI	128 CRI	104 CRI	147	280	266	112	136	NC		
2 I	0 RI	0 RI	1 I	0 RI	242	244	244	247	245	All	Ven	
0 CB	0 CBRI	0 CBRI	0 CB	0 CB	198	198	198	198	198	C		
2 CRI	0 CBRI	0 CBRI	1 CRI	0 CBRI	43	46	46	49	46	NC		
115 I	141 I	145 I	139 I	130 I	373	348	343	349	358	All	Ply	
0 CBR	0 CBRI	0 CBR	0 CBRI	0 RX	149	150	149	149	149	C		
115 CRI	141 CB	145 CRI	139 CRI	129 CB	223	198	193	200	209	NC		
26 I	37 I	37 I	48 I	27 I	1 060	1 196	1 195	1 184	1 206	All	Logs	Guatemala
9 CRI	9 CB	12 CRI	10 CRI	2 CRI	677	824	820	821	831	C		
17 CRI	28 CRI	26 CRI	38 CRI	26 CRI	383	372	375	363	375	NC		
33 I	35 I	37 I	45 I	40 I	471	555	485	449	450	All	Sawn	
29 CI	29 CI	29 CI	37 CI	36 CI	422	480	418	384	380	C		
4 CI	6 CI	7 CI	8 CI	4 CI	49	75	67	65	70	NC		
0 RI	0 RI	0 RI	0 RI	0 RI	9	10	7	34	34	All	Ven	
0 CB	0 CB	0 C	0 CB	0 CB	1	1	1	1	1	C		
0 CBRI	0 CBRI	0 CBRI	0 CBRI	0 CBRI	8	9	6	33	33	NC		
16 I	17 I	11 I	9 I	13 I	41	53	63	74	59	All	Ply	
0 CRI	0 CRI	0 CRI	0 CRI	3 CI	15	22	21	22	11	C		
16 CRI	17 CRI	11 CRI	9 CRI	9 CRI	26	31	42	52	48	NC		
122 I	55 I	99 I	32 I	32 I	268	286	311	278	278	All	Logs	Guyana
0 CB	0 CBR	0 CRI	0 CRI	0 CRI	10	10	10	10	10	C		
122 CRI	55 CRI	99 CRI	32 CRI	32 CRI	258	276	301	268	268	NC		
41 I	55 I	79 I	18 I	18 I	28	18	25	36	35	All	Sawn	
0 CBRI	0 CRI	0 CRI	0 CRI	0 CRI	3	3	3	3	3	C		
40 CI	55 CI	79 CI	18 CI	18 X	25	15	21	33	33	NC		
0 RI	0 CBR	0 RI	0 CB	0 RI	17	17	17	17	17	All	Ven	
0 CB	0 CB	0 CB	0 CB	0 CB	1	1	1	1	1	C		
0 CBRI	0 CBR	0 CBRI	0 CB	0 CBRI	16	16	16	16	16	NC		
5 I	5 I	0 RI	0 RI	0 RI	15	13	19	21	22	All	Ply	
0 CBRI	0 CBRI	0 CBRI	0 CRI	0 CB	3	0	2	2	4	C		
4 CRI	5 CRI	0 CBRI	0 RX	0 CR	12	13	17	18	18	NC		
6 I	5 I	6 I	98 I	53 I	937	936	935	913	960	All	Logs	Honduras
4 CB	3 CRI	2 CRI	2 CRI	2 X	837	837	838	839	840	C		
2 CRI	3 CRI	3 CRI	96 CRI	51 CRI	99	98	97	75	120	NC		
63 I	124 I	129 I	93 I	113 I	136	241	163	176	82	All	Sawn	
61 CI	124	126	92	113	131	223	152	170	76	C		
2 CRI	0 CRI	3 CRI	1 CRI	0 CBRI	5	18	11	7	6	NC		
0 RI	0 RI	0 RI	0 RI	0 CB	46	47	49	46	47	All	Ven	
0 CRI	0 CBRI	0 C	0 CB	0 CB	43	43	43	43	43	C		
0 CBRI	0 CRI	0 CBRI	0 CBRI	0 CB	2	4	6	3	4	NC		
7 I	9 I	8 I	7 I	3 I	50	30	22	27	31	All	Ply	
4 CB	3 CB	7 CRI	7 CRI	3 CRI	35	11	3	5	9	C		
4 CRI	6 CRI	0 CBRI	0 CBRI	0 CB	15	19	19	22	22	NC		
40 I	124 I	150 I	26 I	17 I	12 562	13 638	15 109	15 230	15 245	All	Logs	Mexico
4 CRI	9 CRI	7 CRI	0 CBRI	0 CBRI	11 038	12 040	13 544	13 553	13 559	C		
36 CI	115 CRI	144 CRI	26 CRI	17 CRI	1 524	1 598	1 565	1 677	1 686	NC		
23 I	37 I	23 I	21 I	6 I	7 210	8 908	9 603	9 284	9 499	All	Sawn	
5 CB	9 CRI	12 CRI	4 CRI	2 CRI	6 216	7 736	8 386	8 180	8 426	C		
18 CRI	28 CRI	11 CRI	17 CRI	5 CRI	994	1 172	1 218	1 104	1 073	NC		
0 RI	0 RI	0 RI	0 RI	0 RI	529	474	656	655	640	All	Ven	
0 CBRI	0 CBRI	0 CBRI	0 CBRI	0 CBRI	462	427	609	605	593	C		
0 CBRI	0 CBRI	0 CBRI	0 CBRI	0 CBRI	67	47	47	50	47	NC		
22 I	25 I	21 I	17 I	19 I	955	1 300	1 269	1 145	1 185	All	Ply	
6 CI	6 CI	8 CRI	6 CRI	6 CRI	623	737	822	701	694	C		
17 CRI	19 CRI	13 CRI	11 CRI	13 CRI	332	563	447	443	491	NC		

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

Country	Product	Species	Production 2020	2021	2022	2023	2024	Imports 2020	2021	2022	2023	2024
Panama	Logs	All	364 I	364 I	364 X	364 X	364 X	3 I	1 I	0 RI	1 I	1 I
		C	30 X	30 X	30 X	30 X	30 X	0 CBRI	0 CRI	0 CRI	0 CRI	0 CRI
		NC	334	334	334 X	334 X	334 X	2 CRI	1 CB	0 CBR	1 CRI	0 CBRI
	Sawn	All	63	26	26 X	26 X	26 X	18 I	33 I	20 I	18 I	25 I
		C	0	0	0 X	0 X	0 X	17 CRI	32 CRI	19 C1	18 C1	24 C1
		NC	63	26	26 X	26 X	26 X	1 CRI	1 CRI	1 CRI	0 CBRI	1 CRI
	Ven	All	21 X	16 I	16 X	16 X	16 X	0 RI	0 RI	0 RI	0 RI	0 RI
		C	10 X	10 X	10 X	10 X	10 X	0 CRI	0 CRI	0 CRI	0 CRI	0 CRI
		NC	11 X	6	6 X	6 X	6 X	0 CBRI	0 CBRI	0 CBRI	0 CRI	0 CRI
	Ply	All	4 I	4 I	4 X	4 X	4 X	26 I	47 I	32 I	36 I	37 I
		C	0	0	0 X	0 X	0 X	7 C1	15 C1	12 C1	13 C1	14 C1
		NC	4 I	4 X	4 X	4 X	4 X	19 CRI	32 CRI	20 CRI	24 CRI	24 X
Peru	Logs	All	635	1 206	1 464	1 828 I	1 828 X	35 I	30 I	37 I	23 I	56 I
		C	8	10	9	9 X	9 X	35 CRI	29 CRI	37 CRI	22 CRI	56 CRI
		NC	627	1 196	1 455	1 819	1 819 X	0 CR	0 CBRI	0 CBRI	0 CBRI	0 CBRI
	Sawn	All	328	625	755	944	944 X	130 I	144 I	134 I	93 I	93 I
		C	4	5	0 R	0 R	0 RX	125 CB	143 CB	130 CRI	93 X	93 X
		NC	324	620	755	943	943 X	5 C1	1 CRI	4 CRI	0 CBRI	0 CBRI
	Ven	All	2	2	2	2	2 X	2	5 I	0 RI	3 I	0 RI
		C	0	0	0	0	0 X	2	2	0 CBRI	0 CBR	0 CBRI
		NC	2	2	2	2	2 X	0 R	3 CRI	0 CBRI	3 CRI	0 CBRI
	Ply	All	0	0	0	0	0 X	120 I	160 I	103 I	135 I	135 X
		C	0	0	0	0	0 X	24	29	23	29	29 X
		NC	0	0	0	0	0 X	96 CRI	131 CRI	80 CRI	106 CRI	106 X
Suriname	Logs	All	660 I	634 I	610 I	610 X	510 I	0 RI	0 RI	0 RI	0 RI	0 I
		C	10 X	10 X	10 X	10 X	10 X	0 CBR	0 CB	0	0	0
		NC	650 I	624	600 I	600 X	500	0	0 CRI	0 CRI	0 CRI	0 CB
	Sawn	All	76 I	124 I	91 I	89 I	91 I	0 RI	0 RI	0 RI	0 RI	0
		C	1 X	1 X	1 X	1 X	1 X	0	0 CRI	0 CBRI	0 CBR	0
		NC	75	123	90	88	90	0 CR	0 CRI	0 CBRI	0 CBRI	0
	Ven	All	0	0	0	0	0	0 RI	0 RI	0 RI	0	0
		C	0	0	0	0	0	0	0 CB	0	0	0
		NC	0	0	0	0	0	0 CBRI	0 CBRI	0 CBR	0	0
	Ply	All	2	2	2	2	4	4 I	7 I	3 I	5 I	5 X
		C	0	0	0	0	2	1 C1	2 C1	1 C1	2 C1	2 X
		NC	2	2	2	2	2	3 CRI	5 CB	2	3	3 X
Trinidad and Tobago	Logs	All	78 I	78 X	78 X	78 X	78 X	1 I	1 I	2 I	1 I	0 RI
		C	8 I	8 X	8 X	8 X	8 X	1 C	1 CRI	1 C	1 C	0 CBRI
		NC	70 X	70 X	70 X	70 X	70 X	0 CBRI	0 CBR	1 CRI	0 CBRI	0 CBR
	Sawn	All	31 X	31 X	31 X	31 X	31 X	37 I	44 I	41 I	44 I	42 I
		C	3 X	3 X	3 X	3 X	3 X	36 CRI	43 CRI	40 CRI	42 CRI	40 CRI
		NC	28 X	28 X	28 X	28 X	28 X	1 CRI	2 CRI	2 CRI	2 CRI	2 CRI
	Ven	All	2 X	2 X	2 X	2 X	2 X	0 RI	0 RI	0 RI	0 CR	0 CB
		C	1 X	1 X	1 X	1 X	1 X	0 CRI	0 CBRI	0 CB	0 CR	0 CB
		NC	1 X	1 X	1 X	1 X	1 X	0 CR	0 CB	0 CRI	0 CR	0 CB
	Ply	All	0 X	0 X	0 X	0 X	0 X	23 I	23 CB	17 I	18 I	17 I
		C	0 X	0 X	0 X	0 X	0 X	19 CRI	18 CB	14 CRI	15 CRI	14 CRI
		NC	0 X	0 X	0 X	0 X	0 X	4 CRI	5 CB	3 CRI	3 CRI	3 X
Venezuela	Logs	All	2 592 X	2 592 X	2 592 X	2 592 X	2 592 X	0 RI	0 CB	0 CB	0 CBR	1 CB
		C	1 700 X	1 700 X	1 700 X	1 700 X	1 700 X	0 CB	0 CB	0 CB	0 CB	0 CB
		NC	892 X	892 X	892 X	892 X	892 X	0 CBRI	0 CB	0 CB	0 CBR	1 CB
	Sawn	All	950 X	950 X	950 X	950 X	950 X	0 CBR	0 CBR	0 RI	0 CBR	0 CBR
		C	670 X	670 X	670 X	670 X	670 X	0 CBR	0 CBR	0 CBR	0 CBR	0 CBR
		NC	280 X	280 X	280 X	280 X	280 X	0 CBR	0 CBR	0 CBRI	0 CB	0 CBR
	Ven	All	3 X	3 X	3 X	3 X	3 X	0 RI	0 RI	0 RI	0 RI	0 RI
		C	2 X	2 X	2 X	2 X	2 X	0 CB	0 CBR	0 CBR	0 CBRI	0 CBR
		NC	1 X	1 X	1 X	1 X	1 X	0 CBRI	0 CBRI	0 CBRI	0 CBRI	0 CBRI
	Ply	All	4 X	4 X	4 X	4 X	4 X	1 I	2 I	3 I	4 I	4 I
		C	2 X	2 X	2 X	2 X	2 X	0 CBR	0 CBRI	1 CB	1 CRI	2 CRI
		NC	2 X	2 X	2 X	2 X	2 X	0 CBRI	1 CRI	2 CRI	3 CRI	2 CRI

Exports					Domestic Consumption							
2020	2021	2022	2023	2024	2020	2021	2022	2023	2024	Species	Product	Country
88 I	143 I	149 I	138 I	76 I	278	222	215	227	289	All	Logs	Panama
0 CB	0 CBRI	3 CBI	3 CI	1 CI	30	30	27	27	29	C		
88 CBI	143 CBI	146 CBI	135 CBI	75 CBI	248	192	188	200	260	NC		
2 I	4 I	3 I	2 I	1 I	79	56	44	43	50	All	Sawn	
1 CBI	0 CBRI	0 CBR	0 CBRI	0 C	16	32	19	18	24	C		
2 CBI	4 CBI	3 CBI	2 CBI	1 CBI	62	24	25	25	26	NC		
0 RI	0 RI	0 RI	0 RI	0 RI	21	16	16	16	16	All	Ven	
0 CB	0 CB	0 CB	0 CB	0 CB	10	10	10	10	10	C		
0 CBRI	0 CBRI	0 CBRI	0 CBRI	0 CBRI	11	6	6	6	6	NC		
3 I	5 I	1 I	0 RI	0 RI	28	46	36	40	41	All	Ply	
1 CBI	2 CBI	1 CB	0 CBRI	0 CBI	7	13	12	13	14	C		
2 CBI	3 CBI	0 CBRI	0 CBRI	0 CBRI	21	33	24	27	27	NC		
9 I	13 I	30 I	15 I	15 X	661	1 222	1 470	1 835	1 869	All	Logs	Peru
0 CB	0	0 CB	0 CBR	0 RX	43	39	45	31	65	C		
9 CBI	13 CBI	30 CBI	15 CBI	15 X	618	1 183	1 425	1 804	1 804	NC		
90 I	111 I	111 I	93 I	93 X	368	657	778	943	943	All	Sawn	
0 R	1	0 CBR	1 CBI	1 X	129	147	130	92	92	C		
90 CBI	110 CBI	111 CBI	92 CBI	92 X	239	511	648	851	851	NC		
1 I	0 RI	0 RI	0 RI	0 RI	3	7	2	5	3	All	Ven	
0 CB	0 CBRI	0 CBRI	0 CBRI	0 CB	2	2	0	-0	0	C		
1 C	0 CBRI	0 CBRI	0 CBRI	0 CBRI	1	5	2	5	2	NC		
4 I	11 I	4 I	4 I	4 I	116	148	98	131	131	All	Ply	
0 CBRI	2 CB	0 CBRI	1 CBI	2 CBI	24	27	22	28	27	C		
4 C	10 C	4 C	4 X	2 CBI	92	121	76	103	104	NC		
431 I	314 I	365 I	357 I	274 I	229	320	245	253	236	All	Logs	Suriname
2 CBI	5 CB	0 CBR	1 CB	3 CB	8	5	10	9	7	C		
429 CBI	309	365	356 CBI	271 CBI	221	315	235	244	229	NC		
33 I	37 I	41 I	44 I	49 I	42	87	50	45	41	All	Sawn	
0 CBR	0 CB	0 CBR	0 CBR	0 RX	0	1	0	1	0	C		
33 CI	37 CI	40 CI	44 CI	49 CBI	42	86	50	44	41	NC		
0 RI	0 CB	0 CB	0 RI	0 CB	0	0	0	-0	0	All	Ven	
0 CB	0 CB	0 CB	0 CB	0 CB	0	0	0	0	0	C		
0 CBRI	0 CB	0 CB	0 CBRI	0 CB	0	0	0	-0	0	NC		
0 I	0 RI	0 RI	0 RI	0 RI	6	9	5	7	9	All	Ply	
0	0 CB	0 CBR	0 CBR	0 CB	1	2	1	2	4	C		
0 CB	0 CBI	0 CBI	0 R	0 RI	5	7	4	5	5	NC		
0 CBR	0 RI	0 RI	0 RI	0 RI	79	79	79	79	78	All	Logs	Trinidad and Tobago
0 CB	0 CB	0 CBRI	0 CBRI	0 CB	9	9	9	8	8	C		
0 CBR	0 CBRI	0 CBRI	0 CBRI	0 CBRI	70	70	71	70	70	NC		
0 RI	0 RI	0 RI	0 RI	0 RI	68	75	72	75	72	All	Sawn	
0 CBRI	0 CBRI	0 CBRI	0 CBRI	0 CBRI	39	45	43	45	43	C		
0 CBRI	0 CBRI	0 CBRI	0 CBRI	0 CBRI	29	29	30	29	29	NC		
0 RI	0 RI	0 CB	0 RI	0 CB	2	2	2	2	2	All	Ven	
0 CB	0 CB	0 CB	0 CBRI	0 CB	1	1	1	1	1	C		
0 CBI	0 CBI	0 CB	0 CB	0 CB	1	1	1	1	1	NC		
0 RI	0 RI	0 RI	0 RI	0 RI	23	23	17	18	17	All	Ply	
0 CBRI	0 CBRI	0 CBRI	0 CBRI	0 CBRI	19	18	14	15	14	C		
0 CBRI	0 CBRI	0 CBRI	0 CBRI	0 CBRI	4	5	3	3	3	NC		
5 I	25 I	18 I	19 I	19 X	2 588	2 567	2 574	2 573	2 574	All	Logs	Venezuela
0 CB	0 CB	0 CBRI	0 C	0 X	1 700	1 700	1 700	1 700	1 700	C		
5 CBI	25 CBI	18 CBI	19 CBI	19 X	888	867	874	873	874	NC		
49 I	49 I	100 I	43 I	42 I	901	901	850	907	909	All	Sawn	
43 CBI	35 CBI	54 CBI	13 CBI	13 X	627	635	616	658	657	C		
7 CBI	14 CBI	46 CBI	30 CBI	29 CBI	274	266	234	250	251	NC		
0 CB	0 RI	0 RI	0 RI	0 CB	3	3	3	3	3	All	Ven	
0 CB	0 CBRI	0 CB	0 C	0 CB	2	2	2	2	2	C		
0 CB	0 CB	0 CBRI	0 CBRI	0 CB	1	1	1	1	1	NC		
0 CBR	0 CB	0 RI	0 CB	0 X	4	6	7	8	8	All	Ply	
0 CBR	0 CB	0 CBRI	0 CB	0 X	2	2	3	3	4	C		
0 CBR	0 CB	0 X	0 CB	0 X	2	3	4	5	4	NC		

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

Country	Product	Species	Production					Imports				
			2020	2021	2022	2023	2024	2020	2021	2022	2023	2024
Producers Total	Logs	All	423 789	419 547	429 376	437 709	439 680	5 958	7 585	7 602	6 601	7 254
		C	65 011	69 873	61 400	60 315	62 420	1 498	3 216	3 249	2 751	3 096
		NC	358 778	349 674	367 976	377 394	377 260	4 460	4 369	4 353	3 850	4 158
	Sawn	All	66 198	67 443	68 889	68 486	68 242	9 278	10 199	9 664	9 109	9 407
		C	14 873	15 706	15 971	15 929	15 842	5 162	6 218	5 896	5 118	5 868
		NC	51 324	51 738	52 918	52 557	52 400	4 116	3 982	3 768	3 992	3 539
	Ven	All	6 525	7 845	8 178	7 990	7 825	986	1 276	1 237	1 435	1 268
		C	1 049	1 012	1 190	1 206	1 226	196	243	220	156	122
		NC	5 477	6 833	6 988	6 784	6 599	790	1 033	1 017	1 280	1 145
	Ply	All	25 357	26 292	27 199	26 328	27 207	4 504	5 840	4 843	4 829	4 913
		C	4 144	4 237	4 043	4 062	4 564	1 135	1 164	1 550	1 359	1 265
		NC	21 213	22 055	23 156	22 265	22 642	3 369	4 676	3 293	3 469	3 648
ITTO Total	Logs	All	1 587 000	1 614 934	1 597 450	1 538 622	1 541 568	134 724	139 974	115 318	100 432	98 851
		C	896 263	930 756	884 792	833 524	836 988	97 165	101 148	79 310	70 020	68 293
		NC	690 737	684 178	712 658	705 099	704 580	37 559	38 826	36 008	30 412	30 558
	Sawn	All	396 797	424 391	394 468	377 178	377 253	137 561	138 724	127 389	117 831	112 465
		C	274 812	299 944	281 565	268 706	268 580	117 249	117 171	105 924	97 138	92 795
		NC	121 985	124 447	112 904	108 472	108 674	20 312	21 553	21 464	20 692	19 669
	Ven	All	14 321	15 874	16 239	15 877	15 766	4 710	7 467	6 423	6 075	5 581
		C	5 365	5 485	5 621	5 462	5 481	991	1 353	1 229	793	879
		NC	8 955	10 390	10 618	10 414	10 285	3 719	6 114	5 194	5 281	4 702
	Ply	All	104 411	103 707	105 285	103 041	104 138	24 283	29 364	26 772	22 994	23 462
		C	40 152	38 248	38 885	37 568	38 304	7 031	7 789	8 647	7 269	7 523
		NC	64 259	65 459	66 401	65 472	65 834	17 252	21 575	18 125	15 725	15 939
Rest of the World	Logs	All	409 859	426 233	390 656	385 544	385 271	2 667	3 210	2 923	2 143	2 020
		C	259 246	270 379	241 959	235 183	234 153	1 749	2 093	1 581	1 168	1 087
		NC	150 613	155 855	148 698	150 361	151 118	918	1 117	1 343	975	933
	Sawn	All	85 770	86 668	82 010	79 874	79 380	23 830	23 787	21 346	20 936	18 714
		C	69 278	67 575	64 153	62 477	62 083	20 765	20 208	17 947	18 237	15 993
		NC	16 492	19 093	17 857	17 397	17 297	3 065	3 579	3 399	2 698	2 721
	Ven	All	2 035	2 530	2 866	3 319	3 478	329	402	456	498	444
		C	616	637	633	738	753	72	86	60	50	38
		NC	1 419	1 893	2 233	2 581	2 725	256	317	396	448	406
	Ply	All	7 045	8 261	8 004	8 148	8 349	5 482	6 725	5 382	5 824	5 572
		C	2 324	2 917	3 070	3 051	3 053	974	1 051	1 388	1 178	1 068
		NC	4 720	5 344	4 934	5 096	5 296	4 509	5 674	3 994	4 645	4 505
World	Logs	All	1 996 859	2 041 167	1 988 106	1 924 166	1 926 839	137 391	143 184	118 241	102 575	100 871
		C	1 155 509	1 201 135	1 126 750	1 068 707	1 071 141	98 914	103 241	80 890	71 188	69 380
		NC	841 350	840 032	861 356	855 460	855 698	38 477	39 943	37 351	31 386	31 491
	Sawn	All	482 567	511 058	476 479	457 052	456 634	161 391	162 511	148 734	138 766	131 178
		C	344 090	367 519	345 718	331 183	330 663	138 013	137 379	123 872	115 376	108 788
		NC	138 477	143 540	130 761	125 869	125 971	23 378	25 132	24 863	23 391	22 391
	Ven	All	16 356	18 404	19 104	19 196	19 245	5 038	7 869	6 879	6 573	6 024
		C	5 981	6 122	6 254	6 200	6 234	1 063	1 439	1 289	844	917
		NC	10 375	12 283	12 850	12 995	13 011	3 976	6 430	5 590	5 729	5 108
	Ply	All	111 456	111 968	113 290	111 188	112 487	29 766	36 089	32 154	28 818	29 034
		C	42 476	41 165	41 955	40 620	41 357	8 005	8 840	10 035	8 448	8 591
		NC	68 979	70 803	71 335	70 569	71 130	21 760	27 249	22 119	20 370	20 443

Exports					Domestic Consumption							
2020	2021	2022	2023	2024	2020	2021	2022	2023	2024	Species	Product	Country
9 497	10 057	10 560	8 685	7 859	420 251	417 075	426 417	435 625	439 075	All	Logs	
432	826	249	155	125	66 077	72 263	64 400	62 911	65 391	C		
9 065	9 231	10 311	8 530	7 734	354 174	344 812	362 017	372 714	373 684	NC		
12 326	14 335	14 562	14 547	14 115	63 150	63 308	63 991	63 048	63 534	All	Sawn	
2 440	3 764	3 080	2 875	3 145	17 595	18 159	18 787	18 171	18 565	C		
9 885	10 570	11 482	11 672	10 970	45 555	45 149	45 204	44 876	44 969	NC		
2 099	3 218	2 970	2 733	2 501	5 412	5 903	6 445	6 692	6 592	All	Ven	Producers Total
199	175	161	71	66	1 045	1 080	1 249	1 291	1 283	C		
1 900	3 043	2 809	2 662	2 435	4 367	4 823	5 196	5 401	5 309	NC		
9 878	10 564	10 752	9 892	9 739	19 983	21 567	21 290	21 264	22 381	All	Ply	
2 801	2 741	3 062	2 809	2 837	2 478	2 660	2 531	2 613	2 992	C		
7 077	7 824	7 690	7 084	6 902	17 504	18 907	18 759	18 651	19 389	NC		
113 963	110 472	102 855	91 950	88 538	1 607 761	1 644 436	1 609 913	1 547 104	1 551 881	All	Logs	
89 676	84 946	75 169	67 670	64 008	903 751	946 958	888 932	835 874	841 272	C		
24 287	25 527	27 686	24 280	24 530	704 009	697 477	720 981	711 230	710 608	NC		
108 480	113 176	109 226	102 616	97 255	425 878	449 939	412 631	392 392	392 463	All	Sawn	
89 321	92 105	87 415	82 257	77 107	302 740	325 010	300 074	283 587	284 268	C		
19 159	21 071	21 811	20 359	20 148	123 138	124 929	112 557	108 805	108 195	NC		
3 893	5 789	5 469	5 044	4 704	15 137	17 553	17 192	16 908	16 643	All	Ven	ITTO Total
665	1 030	993	770	759	5 691	5 808	5 856	5 486	5 601	C		
3 228	4 759	4 476	4 273	3 945	9 447	11 745	11 336	11 422	11 042	NC		
23 566	28 113	27 889	25 858	25 030	105 129	104 958	104 168	100 177	102 570	All	Ply	
6 200	6 972	7 532	6 743	6 834	40 983	39 065	39 999	38 095	38 993	C		
17 365	21 141	20 357	19 116	18 195	64 146	65 893	64 169	62 082	63 577	NC		
22 472	22 573	10 209	7 342	7 081	390 055	406 871	383 371	380 345	380 210	All	Logs	
10 427	10 479	3 556	2 691	2 471	250 568	261 993	239 983	233 660	232 770	C		
12 045	12 093	6 653	4 651	4 610	139 486	144 878	143 387	146 685	147 440	NC		
46 268	45 147	36 841	28 816	25 300	63 331	65 308	66 515	71 995	72 794	All	Sawn	
42 596	40 721	32 414	25 554	22 459	47 447	47 061	49 687	55 161	55 617	C		
3 673	4 425	4 428	3 262	2 840	15 885	18 247	16 828	16 834	17 178	NC		
1 033	1 253	1 429	1 658	1 537	1 331	1 680	1 892	2 159	2 385	All	Ven	Rest of the world
408	468	382	256	285	281	255	311	532	506	C		
625	785	1 048	1 402	1 252	1 051	1 425	1 581	1 627	1 879	NC		
5 047	5 459	4 733	3 467	2 941	7 480	9 527	8 653	10 504	10 981	All	Ply	
1 336	1 504	1 799	1 304	1 237	1 962	2 464	2 659	2 926	2 884	C		
3 711	3 955	2 934	2 163	1 704	5 518	7 063	5 994	7 578	8 097	NC		
136 435	133 045	113 064	99 292	95 619	1 997 815	2 051 307	1 993 283	1 927 449	1 932 091	All	Logs	
100 103	95 425	78 725	70 361	66 479	1 154 320	1 208 951	1 128 915	1 069 535	1 074 043	C		
36 332	37 620	34 338	28 931	29 141	843 495	842 355	864 368	857 915	858 049	NC		
154 748	158 323	146 067	131 431	122 555	489 209	515 247	479 146	464 387	465 257	All	Sawn	
131 917	132 827	119 829	107 811	99 566	350 187	372 071	349 760	338 748	339 884	C		
22 831	25 496	26 239	23 621	22 989	139 023	143 175	129 385	125 639	125 373	NC		
4 926	7 041	6 899	6 701	6 241	16 469	19 233	19 084	19 067	19 028	All	Ven	World
1 073	1 498	1 375	1 026	1 044	5 971	6 063	6 167	6 018	6 107	C		
3 853	5 543	5 523	5 675	5 197	10 497	13 170	12 917	13 050	12 921	NC		
28 612	33 572	32 622	29 326	27 970	112 609	114 485	112 821	110 681	113 551	All	Ply	
7 536	8 476	9 332	8 047	8 071	42 945	41 529	42 658	41 021	41 877	C		
21 076	25 096	23 291	21 279	19 899	69 664	72 956	70 163	69 660	71 674	NC		

Table 1-1-d. Production, Trade and Consumption of Tropical Timber by ITTO Producers (1000 m³)

Country	Product	Production 2020	2021	2022	2023	2024	Imports 2020	2021	2022	2023	2024
Africa	**Logs**	**23 958**	**24 073**	**24 473**	**23 714**	**23 614**	**2**	**2**	**5**	**4**	**4**
	Sawn	**5 414**	**5 177**	**5 533**	**5 359**	**5 359**	**20**	**31**	**16**	**12**	**0**
	Ven	**1 008**	**1 281**	**1 447**	**1 398**	**1 398**	**2**	**1**	**2**	**1**	**0**
	Ply	**438**	**481**	**544**	**561**	**521**	**35**	**44**	**35**	**45**	**40**
Angola	Logs	1 150 I	1 150 X	1 150 X	1 150 X	1 150 X	0 CRI	0 CRI	0 CRI	0 CBRI	0 CBRI
	Sawn	60 I	45 I	45 X	60 I	60 X	0 CRI	0 CRI	0 CRI	0 CRI	0 CRI
	Ven	3 I	3 X	3 X	3 X	3 X	0 CRI	0 CRI	0 CRI	0 CRI	0 CRI
	Ply	10 I	10 X	10 X	10 X	10 X	0 CRI	0 CRI	0 CRI	2 CI	0 CRI
Benin	Logs	420 I	420 X	420 X	420 X	420 X	0 CRI	0 CRI	0 CB	0 CRI	0 RX
	Sawn	150 I	150 X	150 X	150 X	150 X	0 CBRI	0 CRI	0 CRI	0 CBRI	0 CBR
	Ven	1 I	1 X	1 X	1 X	1 X	0 CRI	0 CRI	0 CRI	0 CRI	0 CBRI
	Ply	2 I	2 X	2 X	2 X	2 X	8 CI	8 CI	9 CI	9 CI	9 X
Cameroon	Logs	5 400 I	5 400 X	5 400 X	5 400 X	5 400 X	1 CB	1 CI	0 CBR	0 RX	0 CB
	Sawn	1 200 I	1 200 X	1 350 I	1 350 X	1 350 X	0 CRI	0 CRI	0 CBRI	0 CBRI	0 CBR
	Ven	70 I	70 X	90 I	90 X	90 X	0 CBR	0 CRI	0 CB	0 CBRI	0 CB
	Ply	13 I	13 X	13 X	13 X	13 X	0 CRI	0 CRI	0 CBRI	0 CBRI	0 CB
Central Afr. Rep.	Logs	602 I	602 *	639	701	701 X	0 CBRI	0 CB	0 CB	0 X	0 CB
	Sawn	40 I	40 X	40 X	60 I	60 X	0 CB	0 CRI	0 CB	0 CBR	0 CB
	Ven	1 X	1 X	1 X	1 X	1 X	0 CRI	0 CRI	0 CRI	0 CB	0 CB
	Ply	1 I	1 X	1 X	1 X	1 X	1 CI	1 CI	1 CI	3 CI	0 CB
Congo, Dem. Rep.	Logs	3 600 X	3 600 X	3 600 X	3 600 X	3 600 X	0 CBRI	0 CBRI	0 CBRI	0 CB	0 CBRI
	Sawn	150 X	400 I	400 X	400 X	400 X	1 CBI	9 CBI	8 CBI	4 CBI	0 CBR
	Ven	5 I	5 X	5 X	5 X	5 X	1 CI	0 CRI	1 CI	1 CI	0 CBRI
	Ply	1 X	1 X	1 X	1 X	1 X	4 CI	3 CI	3 CI	3 CI	3 X
Congo, Rep.	Logs	1 563	1 563 X	1 563 X	1 700 I	1 600 I	0 CBRI	0 CB	0 CRI	0 CB	0 X
	Sawn	319	350 I	400 I	400 X	400 X	0 CRI	0 CRI	1 CBI	2 CBI	0 CBR
	Ven	27	27	28 I	28 X	28 X	0 CBRI	0 CBRI	0 CBRI	0 CBRI	0 RX
	Ply	7	7 X	8 I	8 X	8 X	0 CRI	0 CRI	0 CBRI	0 CBRI	0 CBRI
Côte d'Ivoire	Logs	2 650 I	2 750 I	2 100 I	2 200 I	2 200 X	0 CB	0 CBR	0 CRI	0 CB	0 X
	Sawn	850 I	802	435	453	453 X	0 CRI	0 CRI	0 CRI	0 CRI	0 CBR
	Ven	292	377	413	404	404 X	1 CBI	0 CBRI	0 CBRI	0 CBRI	0 RX
	Ply	189	198	191	208	208 X	0 CRI	0 CRI	0 CBRI	0 CBRI	0 CBRI
Gabon	Logs	3 064	3 731	4 000 I	3 700 I	3 700 X	0 CB	0 CB	0 CB	0 CB	0 CB
	Sawn	900 I	800 I	1 200 I	1 030 I	1 030 X	1 C	0 CB	0 CB	0 CBR	0 RX
	Ven	362	550 I	650 I	600 I	600 X	0 CBRI	0 CBRI	0 CBRI	0 CBRI	0 CB
	Ply	46	70 I	140 I	140 X	100 I	0 CB	0 CB	0 CBRI	0 CBR	0 CBR
Ghana	Logs	2 191	1 959 I	2 327 I	2 069 I	2 069 X	0 CBR	0 CBRI	4 CB	4 X	4 X
	Sawn	668	515 I	515 X	515 X	515 X	0 CB	0 CBR	1 CBI	0 CB	0 CB
	Ven	220 I	220 X	220 X	220 X	220 X	0 CRI	0 CRI	0 CRI	0 CRI	0 CBRI
	Ply	115	124	124 X	124 X	124 X	0 CBRI	1 CBI	0 CBRI	0 CBRI	0 CBRI
Liberia	Logs	450 X	450 X	400 I	450 X	450 X	0 CBR	0 CBR	0 CBR	0 CBRI	0 RX
	Sawn	132 X	132 X	132 X	132 X	132 X	0 CBRI	1 CBI	0 CBRI	0 CBRI	0 CBRI
	Ven	0 X	0 X	0 X	10 I	10 X	0 CB	0 CB	0 CB	0 CRI	0 RX
	Ply	0 X	0 X	0 X	0 X	0 X	0 CBRI	1 CBI	0 CBRI	0 CBRI	0 CBRI
Madagascar	Logs	152 X	152 X	152 X	152 X	152 X	0 CB	0 CB	0 CB	0 CB	0 X
	Sawn	25 X	25 X	25 X	25 X	25 X	0 CR	0 CBRI	0 CBRI	0 CB	0 X
	Ven	25 X	25 X	25 X	25 X	25 X	0 CB	0 CRI	0 CB	0 CBRI	0 RX
	Ply	3 X	3 X	3 X	3 X	3 X	0 CBRI	0 CBRI	1 CBI	1 CBI	1 CBI
Mali	Logs	870 I	450 I	650 I	400 I	400 X	0 CB	0 CBRI	0 CB	0 CB	0 CB
	Sawn	302	100	140 I	84	84 X	16 CBI	20 CBI	5 CBI	5 X	0 CB
	Ven	0	0	0	0	0 X	0 CB	0 CBRI	0 R	0 CBRI	0 CB
	Ply	50	50 X	50 X	50 X	50 X	16 CBI	17 CBI	8 CBI	15 CBI	15 X
Mozambique	Logs	1 600 I	1 600 X	1 700 I	1 400 I	1 400 X	0 CBRI	0 CBR	1 CBI	0 CBR	0 RX
	Sawn	550 I	550 X	550 X	550 X	550 X	3 CBI	1 CBI	1 CBI	0 CBRI	0 CBRI
	Ven	1 X	1 X	10 I	10 X	10 X	0 CBRI	0 CBRI	0 CBRI	0 CBRI	0 CBRI
	Ply	1 X	1 X	1 X	1 X	1 X	1 CBI	1 CBI	1 CBI	0 CBRI	0 CBRI
Togo	Logs	246 X	246 X	372 I	372 X	372 X	0 CBRI	0 CRI	0 CRI	0 CRI	0 CRI
	Sawn	67 X	67 X	150 I	150 X	150 X	0 CBRI	0 CBRI	0 CBRI	0 CRI	0 CB
	Ven	1 X	1 X	1 X	1 X	1 X	0 CBRI	0 CBRI	0 CBRI	0 CBR	0 RX
	Ply	1 X	1 X	1 X	1 X	1 X	5 CBI	11 CBI	12 CBI	12 CBI	12 X
Asia-Pacific	**Logs**	**215 191**	**200 801**	**201 725**	**206 040**	**206 162**	**3 097**	**3 017**	**2 891**	**2 558**	**2 814**
	Sawn	**40 442**	**40 698**	**41 506**	**41 413**	**41 262**	**1 748**	**1 577**	**1 457**	**1 813**	**1 665**
	Ven	**4 038**	**5 142**	**5 136**	**4 952**	**4 767**	**342**	**536**	**627**	**786**	**764**
	Ply	**20 037**	**20 627**	**21 682**	**20 827**	**21 251**	**916**	**1 251**	**1 198**	**1 394**	**1 474**
Cambodia	Logs	800 I	800 X	1 400 I	1 400 X	1 400 X	0 CBRI	0 CB	7 CB	0 CBR	0 RX
	Sawn	100 I	100 X	100 X	100 X	100 X	2 CBI	3 CBI	1 CBI	1 CBI	1 CB
	Ven	20 I	20 X	20 X	20 X	20 X	18 CI	40 CI	44 CI	74 CI	74 X
	Ply	200 I	200 X	450 I	450 X	450 X	11 CBI	12 CI	9 CBI	0 CBRI	0 RX
Fiji	Logs	240 X	240 X	240 X	240 X	240 X	0 CR	0 CR	0 CR	0 CR	0 CR
	Sawn	65 X	65 X	65 X	65 X	65 X	0 CBRI	0 CBRI	0 CBR	0 CBR	0 CBR
	Ven	8 X	8 X	8 X	8 X	8 X	0 CBRI	0 CRI	0 CBRI	0 CRI	0 CRI
	Ply	8 X	8 X	8 X	8 X	8 X	0 CBRI	0 CBRI	0 CBRI	1 CI	1 CI
India	Logs	47 973 I	47 973 X	47 973 X	47 973 X	47 973 X	1 437 C	2 015 C	2 012 C	1 867 C	1 996 C
	Sawn	23 785 X	23 785 X	23 785 X	23 785 X	23 785 X	587 CI	765 CI	665 CI	705 CI	673 C
	Ven	270 X	270 X	270 X	270 X	270 X	242 CI	442 CI	440 CI	617 CI	617 X
	Ply	10 800 I	10 900 I	11 900 I	11 900 X	11 900 X	82 CI	117 C	105 CI	140 CI	140 X

Exports					Domestic Consumption						
2020	2021	2022	2023	2024	2020	2021	2022	2023	2024	Product	Country
2 948	**2 671**	**3 015**	**2 557**	**2 182**	**21 012**	**21 404**	**21 462**	**21 162**	**21 436**	**Logs**	**Africa**
2 596	**2 773**	**3 666**	**3 113**	**2 847**	**2 838**	**2 435**	**1 882**	**2 258**	**2 512**	**Sawn**	
411	**641**	**772**	**709**	**673**	**599**	**642**	**676**	**690**	**725**	**Ven**	
89	**141**	**211**	**230**	**166**	**384**	**383**	**368**	**376**	**395**	**Ply**	
14 CBI	30 CBI	36 CBI	46 CBI	46 X	1 136	1 120	1 114	1 104	1 104	Logs	Angola
55 CBI	35 CB	37 CBI	43 I	43 X	5	10	8	17	17	Sawn	
0 CRI	0 CRI	0 CRI	0 CRI	0 CRI	3	3	3	3	3	Ven	
0 CBRI	0 CBRI	0 CRI	0 CRI	0 CRI	10	10	10	12	10	Ply	
31 CBI	27 CBI	19 CBI	47 CBI	20 CB	389	393	401	374	400	Logs	Benin
54 CB	72 CBI	79 CBI	87 CBI	48 CBI	96	79	71	63	102	Sawn	
0 CBRI	0 CB	0 CB	0 CBRI	0 CB	1	1	1	1	1	Ven	
0 CB	0 CBRI	0 CB	0 C	0 CB	10	10	10	11	11	Ply	
925 CBI	780 CBI	813 CBI	718 CBI	596 CBI	4 476	4 621	4 587	4 682	4 804	Logs	Cameroon
833 CBI	901 CBI	1 215 CBI	911 I	802 CBI	367	299	135	439	548	Sawn	
55 CBI	57 CBI	86 CBI	84 CBI	62 CBI	15	13	4	6	28	Ven	
7 CBI	7 CBI	8 CBI	12 CBI	12 X	6	6	5	1	1	Ply	
191 CBI	119 CBI	107 CBI	209 I	230 CBI	411	483	532	492	471	Logs	Central Afr. Rep.
16 CBI	14 CBI	18 CBI	42 CBI	42 X	24	26	22	18	18	Sawn	
0 CBRI	0 CB	0 CBRI	0 CBRI	0 CBRI	1	1	1	1	1	Ven	
0 CBR	0 CB	0 CBR	0 CB	0 CB	2	2	1	4	1	Ply	
173 CBI	215 CBI	306 CBI	236 *	221 CBI	3 427	3 385	3 295	3 364	3 379	Logs	Congo, Dem. Rep
97 CBI	362 CBI	346 CBI	382 CBI	382 X	54	47	63	22	18	Sawn	
2 CBI	1 CBI	3 CBI	2 CBI	0 CBRI	4	5	2	4	5	Ven	
0 CBRI	0 CBRI	0 CBRI	0 CB	0 CB	4	3	4	4	4	Ply	
676 CBI	651 CBI	715 CBI	789 F	654 CBI	887	912	848	911	946	Logs	Congo, Rep.
243	281	309 CBI	311 CBI	283 CBI	76	69	92	91	117	Sawn	
11 CI	19 CBI	21 CBI	19 CBI	25 CBI	16	8	7	9	3	Ven	
0 CBRI	0 CBRI	0 CBRI	0 CBRI	0 CB	7	8	8	9	8	Ply	
5 CBI	4 I	5 CBI	5 X	5 X	2 645	2 746	2 095	2 195	2 195	Logs	Côte d'Ivoire
102 CBI	102 CBI	132 CI	108 CI	63 CBI	748	700	303	345	391	Sawn	
49 CBI	60 CBI	55 CI	63 CBI	45 CBI	243	317	358	341	359	Ven	
33 CBI	50 CBI	33 CBI	41 CBI	41 X	157	148	158	168	167	Ply	
10 CB	13 CB	17 CBI	7 CBI	7 X	3 054	3 718	3 983	3 693	3 693	Logs	Gabon
871 CBI	738 CBI	1 116 C	894 C	936 I	30	62	84	136	94	Sawn	
277 CI	490 CI	586 C	520 C	520 X	85	60	64	80	80	Ven	
26 C	52 CBI	124 CBI	124 X	82 CBI	20	18	16	16	18	Ply	
233 CBI	254 CBI	289 CBI	209 CBI	152 CBI	1 958	1 705	2 042	1 864	1 921	Logs	Ghana
238 CBI	195 I	235 I	210 CBI	148 I	430	320	281	305	367	Sawn	
11 CI	14 CBI	16 CBI	11 CBI	11 X	209	207	204	209	209	Ven	
22	30	42 I	49 CI	27 CBI	93	94	82	75	97	Ply	
103 CBI	87 CBI	26 CBI	78 CBI	44 CBI	347	363	374	372	406	Logs	Liberia
12 CBI	3 CBI	1 CBI	3 CBI	1 CBI	120	130	131	130	131	Sawn	
0 CB	0 CB	0 CB	4 CBI	1 CBI	0	0	0	6	9	Ven	
0 CB	0 CB	0 CB	0 CB	0 CB	0	1	0	0	0	Ply	
2 CBI	0 CBRI	0 CR	0 CR	2 CBI	150	151	151	151	150	Logs	Madagascar
5 CBI	4 CB	3 CB	2 CBI	1 CBI	21	21	22	24	24	Sawn	
5 CBI	0 CBRI	0 CBRI	0 CBRI	0 CBRI	20	25	25	25	25	Ven	
0 CBRI	0 CBR	0 CB	0 CRI	0 CB	3	3	3	3	3	Ply	
118 CBI	40 CBI	83 CBI	10 CBI	10 X	752	410	567	390	390	Logs	Mali
4 CB	0 CB	0 RI	0 RI	0 CB	314	120	145	88	84	Sawn	
0 CB	0 CBRI	1 CBI	1 CBI	0 CB	0	-0	-1	-1	0	Ven	
0 CB	0 CBRI	0 CB	0 CBRI	0 CB	66	67	58	65	65	Ply	
436 CBI	420 CBI	597 CBI	200 CBI	194 CBI	1 164	1 180	1 103	1 200	1 206	Logs	Mozambique
65 CBI	64 CBI	94 CBI	63 CBI	44 CBI	488	487	457	488	506	Sawn	
0 CBRI	0 CBRI	4 CBI	4 CBI	8 CBI	1	1	6	6	2	Ven	
0 CBRI	0 CBRI	0 CBRI	0 CB	0 CB	2	2	2	1	1	Ply	
31 CB	31 CB	2 CI	3 CI	1 CB	215	216	370	369	371	Logs	Togo
2 CBI	2 CB	82 CBI	57 CBI	55 CB	66	65	68	93	95	Sawn	
0 CB	0 CBRI	0 CB	0 CBRI	0 CB	1	1	1	1	1	Ven	
1 CBI	1 CBI	4 CBI	4 CBI	4 X	5	11	9	9	9	Ply	
4 090	**3 130**	**3 755**	**3 269**	**3 271**	**214 198**	**200 688**	**200 861**	**205 329**	**205 705**	**Logs**	**Asia-Pacific**
6 364	**6 508**	**6 421**	**7 611**	**7 399**	**35 826**	**35 767**	**36 542**	**35 615**	**35 528**	**Sawn**	
1 407	**2 317**	**1 925**	**1 858**	**1 608**	**2 972**	**3 361**	**3 838**	**3 879**	**3 922**	**Ven**	
6 576	**7 310**	**7 104**	**6 546**	**6 475**	**14 377**	**14 568**	**15 777**	**15 674**	**16 250**	**Ply**	
14 CBI	37 CBI	62 CBI	43 CBI	43 X	786	763	1 344	1 357	1 357	Logs	Cambodia
21 CBI	20 CBI	15 CBI	25 CBI	25 X	80	83	86	76	76	Sawn	
12 CBI	13 CI	5 CI	5 X	2 CBI	26	47	59	89	92	Ven	
124 CBI	176 CBI	163 CBI	136 C	144 CBI	87	35	296	314	306	Ply	
1 CBI	1 CBI	1 CBI	0 CBRI	0 CR	239	239	239	240	240	Logs	Fiji
20 CBI	33 CBI	33 CBI	20 CBI	16 CI	45	32	32	45	49	Sawn	
0 CRI	0 CBRI	0 CRI	0 CRI	0 CRI	8	8	8	8	8	Ven	
0 CBRI	0 CBRI	0 CRI	0 CRI	0 CRI	8	8	8	9	9	Ply	
5 CBI	4 CI	4 CBI	7 CI	3 CI	49 404	49 984	49 982	49 834	49 966	Logs	India
4 CI	12 CI	8 CI	4 CI	4 CI	24 367	24 538	24 442	24 486	24 454	Sawn	
12 CI	29 CI	39 CI	40 CI	30 CI	500	683	671	847	857	Ven	
74 CI	133 CI	148 CI	94 CI	59 CI	10 808	10 884	11 857	11 946	11 981	Ply	

Table 1-1-d. Production, Trade and Consumption of Tropical Timber by ITTO Producers (1000 m³)

Country	Product	Production 2020	2021	2022	2023	2024	Imports 2020	2021	2022	2023	2024
Indonesia	Logs	86 664 I	69 374 I	68 299 I	74 214 I	74 214 I	510 CI	0 CRI	24 CI	41 CBI	168 CB
	Sawn	2 717	2 622	2 299	2 197	2 197 X	18 CI	17 CI	15 CI	15 CI	16 CI
	Ven	1 391	1 619	1 524	1 296	1 296 X	2 CI	2 CI	3 CI	4 CI	4 CI
	Ply	3 906	4 538 I	4 203 I	3 594	3 594 X	5 CI	5 CI	5 CI	6 CI	5 CI
Malaysia	Logs	13 000 I	11 200 I	13 000 I	12 000 I	12 000 X	75 C	61 C	75 C	7 CI	3 C
	Sawn	2 274	1 935	2 787	2 146	1 695	74 C	101	102 C	174 CI	85 C
	Ven	310	259	347	391	206	36 C	29 C	111 C	69 C	45 C
	Ply	1 676	1 321	1 461	1 214	1 139	535 C	834 C	866 C	1 024 C	1 114 C
Myanmar	Logs	3 800 I	4 000 I	4 000 X	4 000 X	4 000 X	0 CB	1 CBI	0 CB	0 X	0 X
	Sawn	1 600 I	1 600 X	1 600 X	1 600 X	1 600 X	0 CBRI	0 CB	0 CBR	0 CB	0 X
	Ven	210 X	300 I	300 X	300 X	300 X	0 CBRI	0 CBRI	0 CBRI	1 CBI	1 X
	Ply	86 X	130 I	130 X	130 X	130 X	5 CBI	4 CBI	4 CBI	14 CBI	14 X
Papua New Guinea	Logs	4 200 I	3 700 I	4 300 I	3 700 I	3 700 I	0 CB	0 CB	0 CB	0 CB	0 CB
	Sawn	320 I	320 X	320 X	320 X	320 X	0 CBR	0 CBR	0 CB	0 CB	0 CBRI
	Ven	75 I	75 X	75 X	75 X	75 X	0 CRI	0 CRI	0 CB	0 CB	0 CBRI
	Ply	50 X	50 X	50 X	50 X	50 X	0 CRI	0 CRI	0 CBRI	0 CBRI	0 CBRI
Philippines	Logs	3 878 X	3 878 X	3 878 X	3 878 X	4 000 I	5 C	15 C	6 C	1 C	4 C
	Sawn	284 I	500 I	550 I	800 I	800 I	126 CB	137 C	110 C	104 C	96 C
	Ven	168	291	291 X	291 X	291 X	33	13 C	22 C	12	12 CI
	Ply	120	261	261 X	261 X	261 X	116 CBI	112 CBI	95 CBI	118 CBI	118 X
Thailand	Logs	14 600 I	14 600 I	14 600 I	14 600 I	14 600 X	2 CBI	2 CBI	1 CI	1 C	1 X
	Sawn	4 000 I	4 300 I	4 500 I	5 300 I	5 600 I	269 CI	164 C	126 CBI	91 CBI	71 CBI
	Ven	185 X	300 I	300 X	300 X	300 X	4 CI	0 CRI	0 CBI	1 CI	2 CI
	Ply	120 X	120 X	120 X	120 X	120 X	104 CBI	137 CBI	83 CBI	49 CBI	40 CBI
Viet Nam	Logs	40 035 I	45 035 I	44 035 I	44 035 X	44 035 X	1 068 *	923 I	767 CI	641 *	641 X
	Sawn	5 297 I	5 471 I	5 500 I	5 100 I	5 100 X	672 I	390 CI	438 CI	723 *	723 X
	Ven	1 400 I	2 000 I	2 000 X	2 000 X	2 000 X	6 CI	8 CI	7 CI	7 CBI	7 X
	Ply	3 072 I	3 100 I	3 100 X	3 100 X	3 600 I	59 CBI	30 CBI	31 CBI	41 CBI	41 X
Latin America/ Caribbean	**Logs**	**38 382**	**39 036**	**38 971**	**39 062**	**38 905**	**13**	**17**	**34**	**29**	**52**
	Sawn	**5 072**	**5 863**	**5 878**	**5 783**	**5 776**	**119**	**111**	**121**	**104**	**70**
	Ven	**388**	**397**	**381**	**409**	**409**	**4**	**15**	**11**	**26**	**10**
	Ply	**704**	**899**	**882**	**744**	**737**	**130**	**186**	**144**	**148**	**182**
Brazil	Logs	29 200 X	29 200 X	29 200 X	29 200 X	29 200 X	8 C	12 C	31 CI	28 C	48 C
	Sawn	3 000 X	3 000 X	3 000 X	3 000 X	3 000 X	30 C	23 C	17	25	17 CI
	Ven	300 I	300 X	300 X	300 X	300 X	1 CI	2 CI	4 CI	4 CI	5 CBI
	Ply	264 I	345 I	345 I	200 I	200 X	1 CBI	0 CRI	5 CBI	4 CBI	5 CBI
Colombia	Logs	1 689 I	1 240 I	969 I	1 025 I	969 I	0 CB	0 CBRI	0 CB	0 CBRI	4 CB
	Sawn	256 I	188 I	147 I	156 I	147 I	0 CBR	0 CBR	0 CBR	0 CBR	0 CBR
	Ven	1	1	1	1	1	0 CRI	0 CR	0 CR	0 CBRI	0 CR
	Ply	40 X	163	127	134	127	4 CBI	5 C	5 CBI	4 CBI	7 C
Costa Rica	Logs	950 I	950 I	850 I	751	751	1 C	2 CI	1 CI	0 CRI	0 R
	Sawn	455	426	378	269	269	1 CI	1 CI	0 CRI	2 CI	3 CBI
	Ven	0	0	0	0	0	0 CBRI	0 CBR	0 CBR	0 CRI	0 RX
	Ply	0	0	0	0	0	7 CBI	7 CBI	3 CBI	4 CBI	8 CBI
Ecuador	Logs	2 129 I	2 200 I	2 200 X	2 000 I	2 000 X	0 CBR	0 C	0 CBR	0 CBR	0 CB
	Sawn	252 X	357	363	230	230 X	13 C	34 C	21 CBI	10 CBI	10 X
	Ven	45 X	45 X	45 X	45 X	45 X	0 CRI	0 CRI	0 CRI	0 CBRI	1 CBI
	Ply	338 X	338 X	338 X	338 X	338 X	0 CBRI	0 CR	0 CRI	0 CBRI	0 CBRI
Guatemala	Logs	400 I	400 I	400 X	400 X	400 X	0 CRI	0 CRI	0 CRI	0 CBR	0 CB
	Sawn	50 I	76 I	68 I	70 I	70 X	0 CRI	0 CRI	0 CRI	0 CRI	1 CI
	Ven	8 I	9 I	6 I	33 I	33 X	0 CBR	0 CRI	0 CRI	0 CRI	0 CRI
	Ply	20 I	12 I	30 I	30 X	30 X	5 CBI	8 CBI	3 CBI	7 CBI	4 CI
Guyana	Logs	380 I	330 I	400 I	300 I	300 X	0 CBR	1 CB	0 C	0 CB	0 CRI
	Sawn	65 I	70 I	100 I	50 I	50 X	0 CRI	0 CRI	0 C	0 CBRI	0 CBRI
	Ven	16 X	16 X	16 X	16 X	16 X	0 CRI	0 CB	0 X	0 CBR	0 CRI
	Ply	15 X	15 X	15 X	15 X	15 X	0 CBRI	1 CB	0 CBRI	1 CBI	0 CBRI
Honduras	Logs	100 I	100 X	100 X	170 I	170 X	1 CBI	1 CB	0 CBRI	0 CBRI	0 CBRI
	Sawn	3 I	7 I	0	0	0 X	1 CBI	3 CBI	5 CBI	2 CBI	1 CBI
	Ven	1 X	1 X	1 X	1 X	1 X	0 CBRI	1 CB	2 CBI	0 CBR	0 CBRI
	Ply	13 X	13 X	13 X	13 X	13 X	1 CBI	2 CBI	2 CBI	4 CBI	4 X
Mexico	Logs	961 X	1 500 I	1 500 X	1 500 X	1 500 X	0 CBR	0 CBRI	1 CBI	0 CBRI	0 CBR
	Sawn	221 I	661	643	643 X	643 X	68 CBI	48 CBI	71 CBI	64 CBI	38 CBI
	Ven	3 X	15	3	3 X	3 X	3 CI	11 CI	4 CBI	21 CBI	4 CBI
	Ply	6 X	6 X	6 X	6 X	6 X	88 CBI	144 CBI	115 CBI	113 CBI	141 CI
Panama	Logs	334	334	334 X	334 X	334 X	2 CBI	0 CRI	0 CBR	0 CBRI	0 CRI
	Sawn	63 I	26	26 X	26 X	26 X	1 CBI	1 CBI	1 CBI	0 CBRI	0 CBRI
	Ven	11 X	6	6 X	6 X	6 X	0 CRI	0 CRI	0 CRI	0 CRI	0 C
	Ply	4 I	4 X	4 X	4 X	4 X	2 CI	2 CI	2 CI	2 CI	4 CI
Peru	Logs	627	1 196	1 455	1 819	1 819 X	0 C	0 C	0 C	0 C	0 CBRI
	Sawn	324	620	755	943	943 X	5 C	1 CBI	4 CBI	0 CBRI	0 CBRI
	Ven	2	2	2	2	2 X	0 R	0 CBRI	0 CBRI	0 CBRI	0 CBRI
	Ply	0	0	0	0	0 X	17	14	5 CBI	4 CBI	4 X
Suriname	Logs	650 I	624	600 I	600 X	500	0	0 CRI	0 CRI	0	0
	Sawn	75	123	90	88	90	0	0 CR	0 CBRI	0 CBRI	0
	Ven	0	0	0	0	0	0 CB	0 CB	0	0	0
	Ply	2	2	2	2	2	0 CBRI	1 CB	2	3	3 X

Exports					Domestic Consumption						
2020	2021	2022	2023	2024	2020	2021	2022	2023	2024	Product	Country
20 CBI	21 CBI	15 CBI	9 CBI	15 CBI	87 154	69 354	68 307	74 246	74 367	Logs	Indonesia
333 CBI	369 CBI	335 CBI	317 CBI	317 X	2 402	2 270	1 979	1 895	1 896	Sawn	
95 CI	144 CI	134 CBI	166 CI	129 CI	1 298	1 476	1 393	1 134	1 171	Ven	
3 032 CBI	3 351 CBI	3 249 CBI	3 089 CBI	3 051 CBI	879	1 191	958	511	548	Ply	
916 CBI	575 C	546 C	645 C	683 CBI	12 159	10 686	12 529	11 362	11 321	Logs	Malaysia
1 325 C	1 235 C	1 151 C	1 253 CI	894 C	1 022	801	1 738	1 067	886	Sawn	
60 C	63 C	51 C	38 C	51 C	286	226	407	422	201	Ven	
1 532 I	1 380 C	1 115 C	1 018 CI	973 C	678	775	1 211	1 220	1 280	Ply	
4 CBI	23 CBI	9 CBI	5 CBI	5 X	3 796	3 978	3 991	3 995	3 995	Logs	Myanmar
186 CBI	176 CBI	140 C	299 CBI	243 CBI	1 415	1 424	1 460	1 301	1 357	Sawn	
98 CBI	197 CBI	223 CBI	135 CBI	205 CBI	112	103	77	166	96	Ven	
4 CBI	5 CBI	2 CBI	4 CB	2 CB	87	129	132	140	142	Ply	
3 064 I	2 429 CBI	3 087 CBI	2 536 I	2 501 CBI	1 136	1 271	1 213	1 164	1 199	Logs	Papua New Guinea
44 CB	138 CBI	33 CBI	36 CBI	36 X	276	182	287	284	284	Sawn	
17 CBI	5 CBI	6 CBI	11 CBI	6 CBI	58	70	69	64	69	Ven	
2 CBI	1 CBI	1 CBI	0 CB	0 CB	48	49	49	50	50	Ply	
0 CBRI	0 CBRI	0 CBRI	0 RX	0 CB	3 883	3 893	3 884	3 879	4 004	Logs	Philippines
257 I	477 CB	485 CBI	781 CBI	636 CBI	153	160	174	123	260	Sawn	
0 CBRI	2 CBI	1 CBI	1 CBI	1 CBI	200	303	312	303	303	Ven	
5 CBI	6 CBI	0 CBRI	0 CBRI	0 CBRI	231	366	356	378	378	Ply	
16 CBI	19 I	22 CBI	17 CBI	14 CI	14 586	14 582	14 578	14 584	14 587	Logs	Thailand
3 957 CBI	3 853 *	4 059 CBI	4 648 CBI	4 965 CBI	312	611	567	743	706	Sawn	
134 CBI	251 CBI	161 CBI	179 CI	247 CBI	56	50	139	122	55	Ven	
123 CBI	104 CBI	84 CBI	58 CBI	59 CBI	101	153	119	111	101	Ply	
50 CBI	19 CBI	10 CBI	7 CBI	7 X	41 054	45 939	44 792	44 669	44 669	Logs	Viet Nam
217 CBI	193 CBI	161 CBI	228 CBI	262 CBI	5 752	5 668	5 776	5 595	5 561	Sawn	
980 CBI	1 613 CBI	1 304 CBI	1 284 CBI	938 CBI	426	395	702	723	1 070	Ven	
1 681 CBI	2 153 CBI	2 342 CBI	2 146 CBI	2 188 CBI	1 450	977	789	995	1 454	Ply	
2 027	**3 429**	**3 541**	**2 703**	**2 281**	**36 368**	**35 624**	**35 464**	**36 387**	**36 677**	**Logs**	**Latin America/ Caribbean**
926	**1 288**	**1 394**	**902**	**724**	**4 266**	**4 686**	**4 604**	**4 985**	**5 123**	**Sawn**	
81	**86**	**112**	**96**	**154**	**312**	**325**	**281**	**339**	**265**	**Ven**	
396	**372**	**376**	**307**	**260**	**438**	**712**	**650**	**585**	**658**	**Ply**	
957 CI	2 060 CI	2 231 CI	1 473 CI	1 308 CI	28 251	27 153	27 001	27 755	27 940	Logs	Brazil
575 CBI	887 CBI	960 CBI	554 CBI	414 CI	2 455	2 136	2 057	2 471	2 603	Sawn	
78 CI	85 CI	111 CI	94 CI	154 CI	223	217	193	210	151	Ven	
233 CBI	172 CI	203 CBI	144 CBI	106 CBI	33	173	147	60	99	Ply	
54 I	88 I	58 I	98 CBI	98 X	1 635	1 152	911	928	875	Logs	Colombia
19 CBI	13	10 CBI	3 CBI	4 CBI	237	176	137	153	144	Sawn	
0 CBRI	0 CBRI	0 CBRI	0 CBRI	0 CBRI	1	1	1	0	1	Ven	
1 CBI	0 CR	0 CBRI	0 CBRI	0 RX	44	167	132	138	134	Ply	
69 CBI	109 CBI	66 CBI	65 CBI	65 X	882	843	785	686	686	Logs	Costa Rica
15 I	21 CI	5 CBI	5 CBI	4 CBI	442	406	373	266	268	Sawn	
0 CRI	0 CBRI	0 CBRI	0 CBRI	0 CBRI	0	0	-0	-0	0	Ven	
0 CRI	0 CRI	0 CRI	0 CRI	0 CB	7	7	3	4	8	Ply	
239 CBI	482 CBI	355 CBI	351 CBI	304 CBI	1 890	1 718	1 845	1 649	1 696	Logs	Ecuador
121 CBI	113 CBI	119 CI	128 CBI	104 CBI	144	279	264	111	136	Sawn	
2 CBI	0 CBRI	0 CBRI	1 CBI	0 CBRI	43	45	45	45	46	Ven	
115 CBI	141 CB	145 CBI	139 CBI	129 CB	223	198	193	199	209	Ply	
17 CBI	28 CBI	26 CBI	38 CBI	26 CBI	383	372	375	363	375	Logs	Guatemala
4 CI	6 CI	7 CI	8 CI	4 CI	46	70	61	62	66	Sawn	
0 CBRI	0 CBRI	0 CBRI	0 CBRI	0 CBRI	8	9	6	33	33	Ven	
16 CBI	17 CBI	11 CBI	9 CBI	9 CBI	9	3	22	28	25	Ply	
122 CBI	55 CBI	99 CBI	32 CBI	32 CBI	258	276	301	268	268	Logs	Guyana
40 CI	55 CI	79 CI	18 CI	18 X	25	15	21	33	33	Sawn	
0 CBRI	0 CBR	0 CBRI	0 CB	0 CBRI	16	16	16	16	16	Ven	
4 CBI	5 CBI	0 CBRI	0 RX	0 CR	11	11	15	15	15	Ply	
2 CBI	3 CBI	3 CBI	96 CBI	51 CBI	99	98	97	74	119	Logs	Honduras
2 CBI	0 CBI	3 CBI	1 CBI	0 CBRI	2	10	2	1	1	Sawn	
0 CBRI	0 CBI	0 CBRI	0 CBRI	0 CB	1	2	3	1	1	Ven	
4 CBI	6 CBI	0 CBRI	0 CBRI	0 CB	10	9	15	17	17	Ply	
36 CI	115 CBI	144 CBI	26 CBI	17 CBI	925	1 385	1 357	1 474	1 484	Logs	Mexico
18 CBI	28 CBI	11 CBI	17 CBI	5 CBI	272	681	703	690	676	Sawn	
0 CBRI	0 CBRI	0 CBRI	0 CBRI	0 CBRI	6	26	7	24	7	Ven	
17 CBI	19 CBI	13 CBI	11 CBI	13 CBI	77	131	109	109	134	Ply	
88 CBI	143 CBI	146 CBI	135 CBI	75 CBI	248	191	188	199	259	Logs	Panama
2 CBI	4 CBI	3 CBI	2 CBI	1 CBI	62	24	25	25	26	Sawn	
0 CBRI	0 CBRI	0 CBRI	0 CBRI	0 CBRI	11	6	6	6	6	Ven	
2 CBI	3 CBI	0 CBRI	0 CBRI	0 CBRI	4	3	6	6	7	Ply	
9 CBI	13 CBI	30 CBI	15 CBI	15 X	618	1 183	1 425	1 804	1 804	Logs	Peru
90 CBI	110 CBI	111 CBI	92 CBI	92 X	239	511	647	851	851	Sawn	
1 C	0 CBRI	0 CBRI	0 CBRI	0 CBRI	1	2	2	2	2	Ven	
4 C	10 C	4 C	4 X	2 CBI	13	4	1	-0	1	Ply	
429 CBI	309	365	356 CBI	271 CBI	221	315	235	244	229	Logs	Suriname
33 CI	37 CI	40 CI	44 CI	49 CBI	42	86	50	44	41	Sawn	
0 CBRI	0 CB	0 CB	0 CB	0 CBRI	-0	0	0	-0	0	Ven	
0 CB	0 CBI	0 CBI	0 R	0 R	2	3	4	5	5	Ply	

Table 1-1-d. Production, Trade and Consumption of Tropical Timber by ITTO Producers (1000 m³)

Country	Product	Production					Imports				
		2020	2021	2022	2023	2024	2020	2021	2022	2023	2024
Trinidad and Tobago	Logs	70 x	70 x	70 x	70 x	70 x	0 CBRI	0 CBR	1 CBI	0 CBRI	0 CBR
	Sawn	28 x	28 x	28 x	28 x	28 x	1 CBI	0 CBRI	1 CBI	1 CBI	1 CBI
	Ven	1 x	1 x	1 x	1 x	1 x	0 CR	0 CR	0 CRI	0 CR	0 CB
	Ply	0 x	0 x	0 x	0 x	0 x	3 CBI	2 CB	1 CB	1 CBI	1 CBI
Venezuela	Logs	892 x	892 x	892 x	892 x	892 x	0 CBRI	0 CB	0 CB	0 CBR	0 CB
	Sawn	280 x	280 x	280 x	280 x	280 x	0 CBR	0 CBR	0 CBRI	0 CB	0 CB
	Ven	1 x	1 x	1 x	1 x	1 x	0 CBRI	0 CBR	0 CBRI	0 CBR	0 CBRI
	Ply	2 x	2 x	2 x	2 x	2 x	0 CBRI	1 CBI	0 CBRI	1 CBI	2 CBI
Producers Total	**Logs**	**277 531**	**263 911**	**265 169**	**268 816**	**268 682**	**3 111**	**3 035**	**2 929**	**2 592**	**2 871**
	Sawn	**50 928**	**51 738**	**52 916**	**52 555**	**52 398**	**1 887**	**1 719**	**1 594**	**1 928**	**1 736**
	Ven	**5 434**	**6 820**	**6 963**	**6 759**	**6 574**	**348**	**551**	**640**	**812**	**774**
	Ply	**21 180**	**22 007**	**23 108**	**22 132**	**22 509**	**1 081**	**1 480**	**1 377**	**1 587**	**1 695**
ITTO Total	**Logs**	**291 737**	**278 029**	**279 255**	**282 903**	**282 769**	**13 174**	**12 290**	**11 760**	**10 131**	**10 084**
	Sawn	**66 105**	**66 912**	**68 093**	**67 700**	**67 554**	**10 254**	**9 599**	**9 830**	**10 706**	**10 642**
	Ven	**6 106**	**7 507**	**7 657**	**7 451**	**7 276**	**2 045**	**4 098**	**3 314**	**3 267**	**3 015**
	Ply	**49 096**	**49 967**	**51 019**	**50 043**	**50 437**	**7 157**	**8 509**	**8 974**	**7 420**	**7 687**
Rest of the World	**Logs**	**42 975**	**44 298**	**45 908**	**45 375**	**45 477**	**254**	**281**	**279**	**164**	**124**
	Sawn	**4 788**	**5 469**	**5 704**	**5 238**	**5 238**	**1 327**	**1 618**	**1 529**	**1 217**	**1 125**
	Ven	**304**	**399**	**600**	**948**	**968**	**83**	**105**	**154**	**122**	**85**
	Ply	**513**	**681**	**656**	**651**	**651**	**1 012**	**1 153**	**936**	**972**	**765**
World	**Logs**	**334 712**	**322 327**	**325 163**	**328 278**	**328 246**	**13 428**	**12 571**	**12 039**	**10 296**	**10 208**
	Sawn	**70 893**	**72 381**	**73 797**	**72 939**	**72 792**	**11 581**	**11 218**	**11 359**	**11 923**	**11 768**
	Ven	**6 409**	**7 906**	**8 258**	**8 399**	**8 244**	**2 128**	**4 203**	**3 468**	**3 389**	**3 100**
	Ply	**49 610**	**50 648**	**51 675**	**50 694**	**51 088**	**8 169**	**9 662**	**9 910**	**8 392**	**8 452**

Exports					Domestic Consumption						
2020	2021	2022	2023	2024	2020	2021	2022	2023	2024	Product	Country
0 CBR	0 CBRI	0 CBRI	0 CBRI	0 CBRI	70	70	71	70	70	Logs	Trinidad and Tobago
0 CBRI	0 CBRI	0 CBRI	0 CBRI	0 CBRI	28	28	29	29	29	Sawn	
0 CRI	0 CRI	0 CB	0 CB	0 CB	1	1	1	1	1	Ven	
0 CBRI	0 CBRI	0 CBRI	0 CBRI	0 CBRI	3	2	1	1	1	Ply	
5 CBI	25 CBI	18 CBI	19 CBI	19 X	887	867	874	873	873	Logs	Venezuela
7 CBI	14 CBI	46 CBI	30 CBI	29 CBI	274	266	234	250	251	Sawn	
0 CB	0 CB	0 CBRI	0 CBRI	0 CB	1	1	1	1	1	Ven	
0 CBR	0 CB	0 X	0 CB	0 X	2	3	2	3	4	Ply	
9 065	**9 229**	**10 311**	**8 530**	**7 734**	**271 577**	**257 716**	**257 787**	**262 878**	**263 818**	**Logs**	
9 885	**10 569**	**11 482**	**11 625**	**10 970**	**42 930**	**42 889**	**43 028**	**42 858**	**43 164**	**Sawn**	**Producers**
1 900	**3 043**	**2 809**	**2 662**	**2 435**	**3 882**	**4 328**	**4 795**	**4 909**	**4 913**	**Ven**	**Total**
7 061	**7 823**	**7 690**	**7 084**	**6 902**	**15 199**	**15 663**	**16 795**	**16 636**	**17 303**	**Ply**	
9 250	**9 307**	**10 417**	**8 575**	**7 767**	**295 661**	**281 012**	**280 598**	**284 460**	**285 086**	**Logs**	
10 221	**10 936**	**11 796**	**11 949**	**11 264**	**66 138**	**65 576**	**66 128**	**66 457**	**66 932**	**Sawn**	**ITTO Total**
1 961	**3 126**	**2 864**	**2 725**	**2 487**	**6 189**	**8 479**	**8 108**	**7 994**	**7 804**	**Ven**	
8 070	**8 977**	**8 792**	**8 112**	**7 996**	**48 183**	**49 499**	**51 200**	**49 352**	**50 128**	**Ply**	
2 639	**2 815**	**2 769**	**2 157**	**2 266**	**40 590**	**41 763**	**43 417**	**43 382**	**43 335**	**Logs**	
556	**769**	**899**	**833**	**836**	**5 560**	**6 319**	**6 334**	**5 622**	**5 527**	**Sawn**	**Rest of the World**
81	**168**	**420**	**744**	**549**	**306**	**335**	**335**	**326**	**504**	**Ven**	
188	**292**	**161**	**122**	**111**	**1 337**	**1 543**	**1 432**	**1 501**	**1 305**	**Ply**	
11 889	**12 122**	**13 186**	**10 732**	**10 033**	**336 251**	**322 776**	**324 015**	**327 842**	**328 421**	**Logs**	
10 777	**11 705**	**12 695**	**12 782**	**12 100**	**71 697**	**71 894**	**72 461**	**72 080**	**72 459**	**Sawn**	**World**
2 042	**3 294**	**3 283**	**3 468**	**3 036**	**6 495**	**8 814**	**8 443**	**8 320**	**8 308**	**Ven**	
8 258	**9 269**	**8 953**	**8 233**	**8 108**	**49 521**	**51 042**	**52 632**	**50 853**	**51 433**	**Ply**	

Table 1-1-e. Major non ITTO members producing and trading tropical primary wood products by continents in 2023 (1000 m³)

Country	Production				Imports			
	Trop. ind. roundwood	Trop. Sawn.	Trop. Veneer	Trop. Ply.	Trop. ind. roundwood	Trop. Sawn.	Trop. Veneer	Trop. Ply.
Africa	56 565	8 449	2 158	943	58	612	56	192
ITTO members	23 714	5 359	1 398	561	4	12	1	45
Non ITTO members	32 851	3 090	760	381	53	600	55	147
of which:								
Botswana	105	0	0	0	0	5	0	0
Burkina Faso	1 171	5	0	0	0	14	0	12
Burundi	487	13	0	0	0	0	0	0
Chad	761	2	0	0	0	0	0	0
Equatorial Guinea	700	80	40	3	0	0	0	0
Ethiopia	3 537	78	5	48	0	1	1	1
Gambia	150	45	1	0	0	0	0	3
Guinea	651	30	2	20	0	0	0	7
Guinea-Bissau	85	16	0	0	0	0	0	0
Kenya	439	28	35	46	2	252	0	2
Malawi	1 330	65	4	30	0	0	0	0
Niger	701	4	1	0	0	58	0	25
Nigeria	9 800	2 000	5	55	1	1	0	1
Rwanda	1 114	85	0	0	11	0	0	17
Senegal	816	31	0	0	0	116	1	20
Sierra Leone	200	30	1	0	0	0	0	0
Somalia	110	14	0	0	1	4	0	2
Sudan	1 157	11	0	0	0	14	0	0
Tanzania (United Rep. of)	2 000	90	150	100	0	8	0	1
Uganda	5 400	308	500	50	0	3	0	0
Zambia	1 800	100	3	3	0	45	0	0
Rest of Non ITTO Africa	337	54	13	26	39	78	53	53
Asia-Pacific	225 449	57 533	5 715	48 484	9 078	9 513	3 001	4 622
ITTO members	220 099	56 500	5 604	48 419	9 056	9 346	2 957	4 366
Non ITTO members	5 350	1 033	111	65	22	167	44	256
of which:								
Bangladesh	1 200	502	0	0	2	2	8	1
Brunei Darussalam	90	28	3	5	0	0	0	7
Lao People's Dem. Rep.	1 500	400	40	50	0	0	0	10
Singapore	0	1	3	1	9	72	1	179
Solomon Islands	1 800	50	50	0	0	0	0	0
Sri Lanka	693	31	15	6	0	18	0	1
Vanuatu	40	14	0	0	0	0	0	0
Rest of Non ITTO Asia-Pacific	27	7	0	3	10	75	35	57
Europe	28	59	38	319	1 034	983	268	833
ITTO members	28	59	38	319	1 034	973	266	826
Non ITTO members	0	0	0	0	0	11	2	7
Latin America and Caribbean (LAC)	46 237	6 894	479	843	50	206	28	193
ITTO members	39 062	5 783	409	744	29	104	26	148
Non ITTO members	7 175	1 112	70	99	21	102	2	46
of which:								
Argentina	10	0	0	0	0	5	1	1
Bolivia	1 486	400	7	8	0	0	0	0
Cuba	421	35	0	2	0	2	0	4
Dominican Rep.	47	7	0	0	7	48	1	6
El Salvador	682	16	0	0	0	2	0	1
Haiti	139	6	0	0	0	0	0	2
Jamaica	151	63	0	0	0	11	0	3
Nicaragua	130	19	0	7	0	4	0	3
Paraguay	4 044	550	60	80	0	2	0	0
Rest of Non ITTO LAC	65	15	3	2	13	28	1	25
Middle East	0	4	7	105	65	331	16	509
ITTO members	0	0	0	0	0	0	0	0
Non ITTO members	0	4	7	105	65	331	16	509
of which:								
Bahrain	0	0	0	0	1	9	0	6
Iraq	0	0	0	0	0	26	0	31
Israel	0	0	0	0	1	3	0	17
Jordan	0	0	0	0	0	1	0	31
Kuwait	0	0	0	0	1	10	0	20
Oman	0	0	0	0	1	31	0	13
Qatar	0	0	0	0	1	7	1	9
Saudi Arabia	0	0	0	0	2	26	2	137
Turkey	0	4	5	105	25	64	9	34
United Arab Emirates	0	0	2	0	32	62	2	125
Yemen	0	0	0	0	0	85	0	75
Rest of Non ITTO Middle East	0	0	0	0	1	8	2	11
North America	0	0	2	0	7	271	17	2 035
ITTO members	0	0	2	0	7	271	17	2 035
Non ITTO members	0	0	0	0	0	0	0	0
Rest of the world	0	0	0	0	3	6	3	8
ITTO members	0	0	0	0	0	0	0	0
Non ITTO members	0	0	0	0	3	6	3	8

Exports				Domestic Consumption				
Trop. ind. roundwood	Trop. Sawn.	Trop. Veneer	Trop. Ply.	Trop. ind. roundwood	Trop. Sawn.	Trop. Veneer	Trop. Ply.	Country
2 977	3 402	1 385	293	53 645	5 659	830	841	**Africa**
2 557	3 113	709	230	21 162	2 258	690	376	ITTO members
420	289	676	64	32 484	3 401	140	465	Non ITTO members
								of which:
0	0	0	0	105	5	0	0	Botswana
0	0	0	0	1 171	19	0	12	Burkina Faso
0	0	0	0	487	13	0	0	Burundi
0	0	0	0	761	2	0	0	Chad
115	60	24	0	585	20	16	3	Equatorial Guinea
0	14	1	0	3 537	66	6	49	Ethiopia
0	0	0	0	150	45	1	3	Gambia
23	0	1	0	628	30	1	27	Guinea
0	0	0	0	85	16	0	0	Guinea-Bissau
10	0	28	0	431	280	7	48	Kenya
0	3	0	9	1 330	62	4	21	Malawi
0	0	0	0	701	62	1	25	Niger
135	25	5	1	9 666	1 976	0	55	Nigeria
0	0	0	0	1 125	85	-0	17	Rwanda
0	1	0	1	816	147	1	19	Senegal
0	0	1	0	200	30	0	0	Sierra Leone
0	0	0	0	111	18	0	2	Somalia
0	0	0	0	1 157	25	0	0	Sudan
6	75	141	18	1 994	23	9	83	Tanzania (United Rep. of)
10	3	473	12	5 390	308	27	38	Uganda
66	95	1	0	1 734	50	2	3	Zambia
53	12	3	22	322	120	63	56	Rest of Non ITTO Africa
4 867	7 933	1 937	7 152	229 660	59 113	6 780	45 954	**Asia-Pacific**
3 285	7 624	1 875	7 144	225 870	58 223	6 686	45 641	ITTO members
1 581	309	62	8	3 790	890	94	313	Non ITTO members
								of which:
0	0	0	0	1 202	504	8	1	Bangladesh
0	0	0	0	90	28	3	12	Brunei Darussalam
70	277	19	2	1 430	124	21	58	Lao People's Dem. Rep.
2	19	3	6	7	54	1	174	Singapore
1 507	10	29	0	293	40	21	0	Solomon Islands
1	3	10	0	692	45	5	6	Sri Lanka
2	0	0	0	38	14	0	0	Vanuatu
0	0	0	0	37	82	35	60	Rest of Non ITTO Asia-Pacific
25	249	39	383	1 037	793	267	770	**Europe**
25	245	39	380	1 037	786	266	765	ITTO members
0	4	1	2	0	7	1	5	Non ITTO members
2 856	1 092	99	333	43 431	6 008	407	703	**Latin America and Caribbean (LAC)**
2 703	902	96	307	36 387	4 985	339	585	ITTO members
153	191	4	26	7 043	1 023	68	118	Non ITTO members
								of which:
5	0	0	0	5	4	1	1	Argentina
113	164	0	1	1 373	236	7	7	Bolivia
0	0	0	0	421	37	0	6	Cuba
1	0	0	0	53	55	1	6	Dominican Rep.
3	0	0	0	679	18	0	1	El Salvador
0	0	0	0	139	6	0	2	Haiti
0	0	0	0	152	74	0	3	Jamaica
18	7	0	0	112	16	0	10	Nicaragua
13	9	3	24	4 031	542	57	56	Paraguay
0	9	0	1	79	34	4	26	Rest of Non ITTO LAC
3	21	1	14	62	315	21	600	**Middle East**
0	0	0	0	0	0	0	0	ITTO members
3	21	1	14	62	315	21	600	Non ITTO members
								of which:
0	0	0	0	1	9	0	6	Bahrain
0	0	0	0	0	26	0	31	Iraq
0	0	0	1	1	3	0	16	Israel
0	0	0	0	0	1	0	31	Jordan
0	0	0	0	1	10	0	20	Kuwait
0	1	0	0	1	29	0	13	Oman
0	0	0	0	1	7	1	9	Qatar
0	0	0	0	2	26	2	136	Saudi Arabia
1	2	1	2	24	65	14	136	Turkey
1	16	1	7	31	46	3	118	United Arab Emirates
0	0	0	0	0	85	0	75	Yemen
0	0	0	3	1	7	2	8	Rest of Non ITTO Middle East
4	65	6	50	3	206	12	1 985	**North America**
4	65	6	50	3	206	12	1 985	ITTO members
0	0	0	0	0	0	0	0	Non ITTO members
0	19	0	7	3	-13	2	0	**Rest of the world**
0	0	0	0	0	0	0	0	ITTO members
0	19	0	7	3	-13	2	0	Non ITTO members

Table 1-2-a. Trade of All Timber by ITTO Consumers - Value (1000$ and $/m³)

Country	Product	Species	Imports Value (1000$) 2020	2021	2022	2023	2024	Imports Unit Value ($/m³) 2020	2021	2022	2023	2024
Asia-Pacific	**Logs**	**All**	**9 424 567**	**12 992 800**	**9 969 922**	**7 338 943**	**7 025 390**	**143**	**188**	**204**	**173**	**175**
		C	**6 336 615**	**9 154 145**	**6 292 171**	**4 599 088**	**4 162 967**	**121**	**166**	**175**	**143**	**139**
		NC	**3 087 953**	**3 838 650**	**3 677 752**	**2 739 855**	**2 862 423**	**231**	**273**	**286**	**267**	**279**
	Sawn	**All**	**10 627 780**	**12 164 870**	**12 559 360**	**9 476 530**	**9 568 508**	**248**	**316**	**349**	**272**	**278**
		C	**6 893 343**	**8 326 425**	**8 525 055**	**5 732 404**	**5 694 437**	**207**	**294**	**328**	**234**	**239**
		NC	**3 734 439**	**3 838 440**	**4 034 307**	**3 744 127**	**3 874 071**	**386**	**378**	**404**	**362**	**365**
	Ven	**All**	**535 043**	**715 010**	**694 024**	**543 581**	**603 941**	**250**	**176**	**227**	**199**	**230**
		C	**122 513**	**159 136**	**156 378**	**75 907**	**86 672**	**283**	**274**	**352**	**296**	**278**
		NC	**412 530**	**555 874**	**537 646**	**467 675**	**517 269**	**241**	**160**	**205**	**189**	**224**
	Ply	**All**	**2 705 735**	**3 574 680**	**3 972 158**	**2 878 750**	**2 774 990**	**511**	**576**	**658**	**553**	**520**
		C	**344 043**	**476 480**	**712 663**	**511 082**	**443 826**	**486**	**509**	**581**	**537**	**469**
		NC	**2 361 692**	**3 098 201**	**3 259 495**	**2 367 667**	**2 331 165**	**515**	**588**	**678**	**557**	**531**
Australia	Logs	All	2 805 I	1 792 C	3 603 C	1 576 C	1 214 C	441	317	821	748	1 224
		C	2 141 CB	932 C	1 891 C	579 C	7 C	408	243	516	324	10 003
		NC	664	860 C	1 712 C	997 C	1 207 C	597	474	2 350	3 126	1 217
	Sawn	All	248 366 I	437 969 C	749 890 C	325 881 C	281 668 C	472	613	715	585	505
		C	198 898 C	379 162 C	678 012 C	272 985 C	232 332 C	418	569	685	534	451
		NC	49 467	58 807 C	71 879 C	52 896 C	49 336 C	994	1 224	1 215	1 147	1 166
	Ven	All	9 829	11 426	12 102 I	12 897 I	12 424 I	1 161	1 549	1 249	1 760	1 723
		C	133	482	184 C	137 C	335 C	1 135	1 148	1 352	471	209
		NC	9 696	10 944	11 918	12 760	12 089 C	1 161	1 573	1 248	1 813	2 157
	Ply	All	309 731	583 521 I	604 361 I	461 111	405 995 I	700	735	779	718	690
		C	133 899	169 356	299 523	216 998	168 901 C	610	611	703	720	661
		NC	175 832	414 165 C	304 838 C	244 113	237 094	790	801	872	716	713
China	Logs	All	8 400 398	11 593 770	8 531 590 I	6 386 920 I	6 155 931 I	141	182	195	168	171
		C	5 463 281	7 879 405	4 985 600 *	3 765 400 *	3 392 469 *	117	158	160	134	130
		NC	2 937 117	3 714 360	3 545 990 *	2 621 520 *	2 763 462 *	228	271	283	264	277
	Sawn	All	7 683 700 I	7 638 706 I	7 520 608 I	6 835 060 I	6 853 730 I	227	263	282	246	256
		C	4 393 140 *	4 336 597	4 049 848 *	3 526 040 *	3 375 890 *	177	221	234	196	203
		NC	3 290 560 *	3 302 109 I	3 470 760 *	3 309 020 *	3 477 840 *	364	350	372	338	344
	Ven	All	249 395 I	379 695 I	406 397 I	345 915 I	421 156 I	159	110	156	142	181
		C	19 616 C	38 325 C	83 295 C	40 015 C	50 389 C	153	152	298	230	236
		NC	229 779 C	341 369 C	323 102 C	305 901 C	370 766 C	159	107	139	135	175
	Ply	All	129 439 I	152 324 I	188 397	191 153	191 153 X	758	972	960	703	703
		C	5 905 C	3 758 C	18 825	4 896	4 896 X	429	571	519	408	408
		NC	123 534 C	148 567 C	169 573	186 257	186 257 X	787	989	1 060	716	716
(Hong Kong S.A.R.)	Logs	All	1 057 C	1 522 C	1 803 C	3 486 I	1 698 I	913	314	476	908	692
		C	500 C	1 120 C	570 C	1 106 C	757 C	656	378	370	1 753	613
		NC	557 C	402 C	1 233 C	2 380 C	941 C	1 409	213	548	742	771
	Sawn	All	21 251 I	40 452 I	43 970 I	31 339 I	14 426 I	237	319	380	344	366
		C	16 278 C	31 003 C	30 020 C	26 401 C	12 853 C	207	300	347	335	351
		NC	4 973 CB	9 449 CB	13 950 CB	4 938 C	1 574 C	463	398	482	404	563
	Ven	All	2 226 I	2 103 I	3 883 I	3 405 I	2 005 I	424	2 349	4 770	7 760	16 824
		C	913 CB	243 CB	201 CB	135 CB	50 CB	183	333	345	691	10 866
		NC	1 312 C	1 860 C	3 682 C	3 270 C	1 955 C	4 920	11 120	16 016	13 409	17 078
	Ply	All	91 429 I	95 615 I	89 331 I	87 886 I	82 076 I	489	443	499	569	392
		C	9 052 CB	20 647 CB	21 115 CB	29 890 CB	24 080 CBI	359	406	377	958	280
		NC	82 378 CB	74 968 CB	68 216 CB	57 996 CB	57 996 X	509	454	555	471	471
(Macao S.A.R.)	Logs	All	0 C	0 C	0 CB	0 CB	0 CB	--	--	--	--	--
		C	0 C	0 C	0 CB	0 CB	0 CB	--	--	--	--	--
		NC	0 C	0 C	0 CB	0 CB	0 CB	--	--	--	--	--
	Sawn	All	1 406 CB	1 327 I	1 014 I	255 I	109 I	350	320	198	188	187
		C	1 000 CB	939 CB	508 CB	102 C	37 C	320	357	234	120	115
		NC	406 CB	388 CB	505 CB	153 C	72 C	456	255	172	301	278
	Ven	All	13 I	1 I	0 I	35 I	0 C	14 681	553	--	38 695	--
		C	0 CB	0 CB	0 CB	35 C	0 C	--	--	--	38 694	--
		NC	13 CB	1 C	0 CB	0 CB	0 C	14 681	553	--	--	--
	Ply	All	8 127 I	6 458 I	4 025 I	3 366 I	3 478 I	459	376	305	316	368
		C	74 C	7 CB	1 267 C	1 302 C	1 129 C	317	964	341	348	399
		NC	8 054 CB	6 451 CB	2 758 CB	2 064 CB	2 349 C	461	376	292	298	355
(Taiwan Province of China)	Logs	All	81 568 I	90 414 I	82 735 I	72 882 I	59 210 I	170	216	221	156	134
		C	33 109 CBI	45 210 CB	40 418 C	36 340 CI	32 620 C	113	161	165	115	95
		NC	48 459 C	45 205 C	42 316 C	36 542 CI	26 591 C	257	329	328	242	279
	Sawn	All	300 869 I	494 486 I	465 735 I	340 418 I	340 418 X	248	358	372	298	298
		C	217 281 C	383 684 C	340 387 C	243 423 C	243 423 X	211	331	328	253	253
		NC	83 588 C	110 803 C	125 348 C	96 996 C	96 996 X	457	498	585	548	548
	Ven	All	82 876 I	94 264 I	91 144 I	71 014 I	71 014 X	388	450	438	429	429
		C	11 148 C	7 912 C	15 378 C	10 497 C	10 497 X	280	325	368	326	326
		NC	71 728 C	86 353 C	75 767 C	60 517 C	60 517 X	412	467	455	454	454
	Ply	All	255 464 I	276 788 I	270 879 I	247 851 I	247 851 X	422	433	478	423	423
		C	70 785 CB	104 478 CB	87 413 C	99 660 C	99 660 X	350	352	379	344	344
		NC	184 678 C	172 310 C	183 465 C	148 191 C	148 191 X	458	503	545	501	501
Japan	Logs	All	568 052	775 046	895 037	557 840	493 291 I	247	294	358	277	267
		C	508 071	740 673	849 358	512 037	453 550 C	234	286	349	263	254
		NC	59 981	34 373	45 679	45 803	39 742 C	476	644	677	654	622
	Sawn	All	1 733 999	2 581 404	2 973 453	1 396 003	1 530 582 I	351	534	606	418	384
		C	1 578 415	2 413 797	2 776 261	1 227 694	1 394 144 C	329	515	586	384	361
		NC	155 584	167 607	197 192	168 309	136 438 C	1 053	1 128	1 185	1 161	1 109
	Ven	All	106 787	127 899	74 789	48 399	42 309 I	552	500	946	2 128	1 981
		C	62 394	79 377	24 845	7 142	7 324 C	376	351	464	1 816	1 361
		NC	44 393	48 522	49 944	41 257	34 985 C	1 612	1 641	1 961	2 193	2 190
	Ply	All	1 126 123	1 516 436	1 922 195	1 155 601	1 112 656 I	506	573	700	558	504
		C	54 667	77 074	138 880	59 134	45 958 C	555	642	674	554	495
		NC	1 071 456	1 439 362	1 783 315	1 096 467	1 066 699 C	503	569	702	558	504

Exports Value (1000$)					Exports Unit Value ($/m³)							
2020	2021	2022	2023	2024	2020	2021	2022	2023	2024	Species	Product	Country
2 683 496	**3 270 546**	**2 588 541**	**2 300 521**	**2 756 972**	**97**	**125**	**112**	**96**	**130**	**All**	**Logs**	
2 580 611	**3 208 038**	**2 501 837**	**2 251 750**	**2 728 425**	**96**	**124**	**111**	**95**	**130**	**C**		
102 885	**62 507**	**86 704**	**48 771**	**28 546**	**133**	**151**	**162**	**140**	**252**	**NC**		
851 951	**1 017 974**	**922 257**	**762 212**	**769 413**	**362**	**458**	**464**	**383**	**372**	**All**	**Sawn**	
717 357	**851 678**	**767 993**	**644 203**	**649 762**	**326**	**425**	**440**	**367**	**347**	**C**		
134 594	**166 296**	**154 265**	**118 009**	**119 651**	**854**	**748**	**638**	**498**	**614**	**NC**		**Asia-Pacific**
593 689	**828 168**	**736 509**	**675 265**	**611 883**	**1 106**	**1 226**	**1 312**	**1 296**	**1 110**	**All**	**Ven**	
39 492	**50 731**	**60 090**	**48 448**	**43 038**	**394**	**447**	**507**	**580**	**507**	**C**		
554 197	**777 437**	**676 419**	**626 817**	**568 845**	**1 270**	**1 383**	**1 528**	**1 433**	**1 220**	**NC**		
4 308 210	**4 612 612**	**5 794 390**	**4 644 000**	**5 221 150**	**521**	**409**	**532**	**454**	**528**	**All**	**Ply**	
327 216	**546 104**	**697 594**	**539 784**	**654 953**	**358**	**401**	**492**	**425**	**473**	**C**		
3 980 993	**4 066 507**	**5 096 795**	**4 104 215**	**4 566 196**	**541**	**410**	**538**	**458**	**536**	**NC**		
526 080 I	249 414 I	154 543 I	125 794 I	168 665 I	84	117	104	115	227	All	Logs	Australia
442 750 CB	203 149 CB	104 615 CB	91 439 CB	153 828 CB	80	113	94	112	222	C		
83 330 C	46 265 C	49 928	34 355	14 837	120	137	132	122	300	NC		
62 672 I	52 178 I	46 314 I	50 556 I	52 125 I	258	298	319	152	134	All	Sawn	
41 394	30 465	27 756 C	32 499 C	36 245 C	206	238	273	153	116	C		
21 278 C	21 713 C	18 558	18 057	15 879	509	463	426	150	207	NC		
12 722 I	7 766 I	6 475 I	3 573 I	4 867 I	2 777	2 539	2 682	2 841	2 219	All	Ven	
402 C	5 176 C	5 516 C	2 879 C	2 855 C	2 152	2 503	2 539	2 628	1 699	C		
12 320 C	2 590 C	960 C	694 C	2 012 C	2 804	2 614	3 967	4 274	3 926	NC		
8 570 I	7 186 I	7 701 I	9 550 I	16 187 I	376	534	368	866	607	All	Ply	
3 132 CB	3 323 CB	6 632 CB	8 434 CB	15 176 CB	491	485	410	998	765	C		
5 438 CB	3 863 CB	1 069 CB	1 117 CB	1 011 CB	331	586	226	434	148	NC		
8 014 I	4 792 I	24 674 I	6 757 I	6 757 X	221	310	250	170	170	All	Logs	China
1 513 CB	1 085 CB	4 472 F	4 472 F	4 472 X	197	226	135	135	135	C		
6 501 C	3 706 C	20 202 C	2 285 C	2 285 X	227	348	309	345	345	NC		
149 675 I	189 906	163 170	119 900 I	119 900 X	784	658	648	734	734	All	Sawn	
54 227	65 039	45 741	34 544 C	34 544 X	584	508	666	586	586	C		
95 448 C	124 867	117 430	85 356 C	85 356 X	974	777	641	817	817	NC		
537 631 I	769 178 I	671 928 I	623 554 I	561 942 I	1 243	1 375	1 520	1 432	1 216	All	Ven	
11 390 C	11 870 C	13 825 C	15 495 C	9 925 C	1 539	1 895	1 859	1 862	1 123	C		
526 241 C	757 308 C	658 103 C	608 059 C	552 017 C	1 238	1 369	1 514	1 424	1 218	NC		
4 152 160 I	4 456 654	5 633 213	4 508 507	5 122 813 I	516	403	527	448	527	All	Ply	
266 234	469 732	575 204	425 326	575 204 I	337	391	466	384	466	C		
3 885 926 C	3 986 921	5 058 008	4 083 181	4 547 608 I	535	405	535	456	535	NC		
4 428 I	799 I	2 316 I	2 495 I	471 C	1 022	653	677	654	349	All	Logs	(Hong Kong S.A.R.)
96 CB	0 CBR	155 CB	85 CB	131 C	135	140	183	398	157	C		
4 332 CB	798 C	2 161 C	2 410 C	340 C	1 195	654	838	670	658	NC		
2 127 C	1 448 C	1 069 I	929 I	175 I	444	324	279	325	419	All	Sawn	
1 391 C	1 006 C	500 C	200 C	126 C	384	355	408	560	335	C		
736 C	442 C	569 C	729 C	50 CB	629	271	218	292	1 147	NC		
1 699 I	1 279 I	3 313 I	2 582 I	1 704 I	1 102	1 884	8 542	11 999	15 205	All	Ven	
55 C	285 CB	290 CB	0 C	1 CB	1 465	518	1 775	--	596	C		
1 644 CB	994 C	3 023 C	2 582 C	1 703 C	1 093	7 681	13 458	11 999	15 471	NC		
3 932 I	3 469 I	2 086 I	971 I	598 I	1 029	1 433	1 020	1 512	1 478	All	Ply	
464 C	19 C	38 C	7 C	37 C	445	784	1 150	1 189	570	C		
3 469 C	3 450 C	2 048 C	963 C	561 C	1 248	1 439	1 018	1 515	1 650	NC		
0 CB	0 CB	0 CB	0 CB	0 CB	--	--	--	--	--	All	Logs	(Macao S.A.R.)
0 CB	0 CB	0 CB	0 CB	0 CB	--	--	--	--	--	C		
0 CB	0 CB	0 CB	0 CB	0 CB	--	--	--	--	--	NC		
0 CB	0 CB	0 CB	0 X	293 CB	--	--	--	--	681	All	Sawn	
0 CB	0 CB	0 CB	0 X	0 CB	--	--	--	--	--	C		
0 CB	0 CB	0 CB	0 X	293 CB	--	--	--	--	681	NC		
0 CB	0 CB	0 CB	0 X	0 CB	--	--	--	--	--	All	Ven	
0 CB	0 CB	0 CB	0 X	0 CB	--	--	--	--	--	C		
0 CB	0 CB	0 CB	0 X	0 CB	--	--	--	--	--	NC		
0 I	17 I	1 CB	58 I	0 CB	660	213	1 096	1 240	--	All	Ply	
0 CB	0 CB	1 CB	0 C	0 CB	--	--	1 096	--	--	C		
0 CBR	17 C	0 CB	58 CB	0 CB	660	213	--	1 240	--	NC		
2 698 I	4 407 C	2 119 C	3 893 I	5 047 I	688	631	759	473	563	All	Logs	(Taiwan Province of China)
126 CB	396 C	94 C	20 CB	164 C	1 221	586	370	144	734	C		
2 572 C	4 011 C	2 025 C	3 874 C	4 883 C	673	635	798	479	559	NC		
15 986 I	13 524 I	12 061 I	9 672 I	11 856 I	1 173	1 466	1 418	1 495	1 696	All	Sawn	
5 885 CB	4 187 CB	3 012 CB	3 826 CB	2 856 CB	1 305	1 206	1 816	1 754	851	C		
10 101 C	9 337 C	9 049 C	5 846 C	9 000 C	1 107	1 623	1 322	1 363	2 476	NC		
10 150 I	14 433 I	11 994 I	14 017 I	11 142 I	1 629	1 892	1 677	1 678	970	All	Ven	
1 987 CB	2 383 CB	2 307 CB	2 769 CB	2 595 CB	1 258	3 829	3 130	4 759	5 328	C		
8 162 C	12 050 C	9 687 C	11 248 C	8 547 CI	1 755	1 720	1 510	1 448	777	NC		
29 319 I	32 912 I	28 484 I	14 139 I	12 996 I	1 879	2 059	2 343	1 936	1 519	All	Ply	
526 CB	972 CB	1 137 C	3 718 CB	2 230 CB	826	1 193	1 998	1 035	1 434	C		
28 793 C	31 940 C	27 347 C	10 421 C	10 766 CI	1 924	2 105	2 359	2 810	1 538	NC		
153 089	191 632	156 345 I	164 479 I	186 480 C	111	131	118	103	102	All	Logs	Japan
149 610	190 084	155 035 C	162 796 C	184 933 C	109	131	117	102	102	C		
3 479	1 548	1 311 C	1 683 C	1 546 C	580	483	380	511	445	NC		
63 301	88 756	69 889 I	46 089 I	48 806 I	367	427	404	338	319	All	Sawn	
58 822	84 171	66 173 C	41 568 C	43 425 C	346	411	391	313	298	C		
4 479	4 585	3 716	4 521 C	5 381 C	1 523	1 531	1 052	1 278	721	NC		
3 901	2 855	2 569 I	2 021 I	2 792 I	19 913	15 267	9 011	9 801	4 698	All	Ven	
158	86	159 C	222 C	376 C	19 506	3 105	8 776	16 672	6 259	C		
3 743	2 769	2 410 C	1 799 C	2 417 C	19 920	17 382	9 023	9 327	4 522	NC		
54 026 I	70 989 I	87 278 I	72 966 I	48 837 I	496	489	649	623	432	All	Ply	
46 433	62 324	83 901	69 554 C	47 077 C	472	457	637	607	422	C		
7 593 C	8 665 C	3 377 C	3 412 C	1 760 C	722	964	1 232	1 341	1 109	NC		

Table 1-2-a. Trade of All Timber by ITTO Consumers - Value (1000$ and $/m³)

Country	Product	Species	Imports Value (1000$) 2020	2021	2022	2023	2024	Imports Unit Value ($/m³) 2020	2021	2022	2023	2024
Korea, Rep. of	Logs	All	368 907 I	528 188 I	452 581 I	312 295 I	312 295 X	114	201	201	173	173
		C	329 295 C	486 579	414 155	283 554	283 554 X	106	196	194	166	166
		NC	39 612 C	41 609 C	38 426 C	28 741 C	28 741 X	270	303	325	287	287
	Sawn	All	576 846 I	852 558 I	681 521 I	486 143 I	486 143 X	258	378	350	256	256
		C	457 191 C	708 916 C	576 200 C	408 658 C	408 658 X	225	347	322	233	233
		NC	119 655 C	143 642 C	105 321 C	77 485 C	77 485 X	571	667	659	547	547
	Ven	All	78 435 I	86 935 I	97 272 I	56 400 I	50 239 I	544	612	612	594	508
		C	28 065 C	24 661 C	26 980 C	15 129 C	15 214 C	301	337	406	337	266
		NC	50 369 C	62 274 C	70 292 C	41 272 C	35 026 C	988	903	760	826	840
	Ply	All	714 955 I	834 456 I	776 836 I	650 351 I	650 351 X	467	526	555	488	488
		C	28 541 C	37 676 C	65 333 C	52 028 C	52 028 X	353	405	431	395	395
		NC	686 414 C	796 780 C	711 504 C	598 322 C	598 322 X	473	534	570	499	499
New Zealand	Logs	All	1 780 I	2 068 I	2 574 C	3 943 C	1 750 I	349	555	162	1 054	891
		C	217 C	227 CI	178 C	72 C	11 CI	131	452	153	515	418
		NC	1 563 C	1 841 C	2 396 C	3 872 C	1 739 CB	455	571	162	1 075	897
	Sawn	All	61 345	117 963 I	123 170 I	61 431 I	61 431 X	1 040	993	1 369	1 158	1 158
		C	31 139	72 327 C	73 819 CB	27 100 C	27 100 X	992	1 276	1 381	1 197	1 197
		NC	30 206	45 636 C	49 351 C	34 331 C	34 331 X	1 095	735	1 352	1 129	1 129
	Ven	All	5 482 I	12 688 I	8 437 I	5 516 I	4 793 I	1 556	2 048	1 759	3 055	1 646
		C	243 CB	8 137 CB	5 495 CB	2 818 CB	2 863 CB	2 153	2 506	2 536	2 632	1 698
		NC	5 239 CB	4 551 CB	2 942 CBI	2 698 CB	1 930 CB	1 536	1 543	1 119	3 671	1 575
	Ply	All	70 467 I	109 082 I	116 134 I	81 431 I	81 431 X	638	728	734	610	610
		C	41 120	63 485	80 308 C	47 174 C	47 174 X	606	692	690	625	625
		NC	29 347 C	45 597 C	35 826 CBI	34 257 CB	34 257 X	689	787	853	590	590
EU 27	**Logs**	**All**	**3 605 906**	**4 718 777**	**5 192 388**	**4 518 470**	**4 333 064**	**63**	**81**	**97**	**99**	**94**
		C	**2 319 193**	**3 200 305**	**3 325 799**	**2 762 004**	**2 733 254**	**60**	**82**	**92**	**90**	**88**
		NC	**1 286 714**	**1 518 472**	**1 866 589**	**1 756 466**	**1 599 810**	**71**	**81**	**109**	**118**	**108**
	Sawn	**All**	**9 794 778**	**15 752 540**	**13 947 050**	**10 299 560**	**8 717 670**	**257**	**391**	**397**	**342**	**334**
		C	**7 364 914**	**12 646 880**	**10 585 670**	**7 664 007**	**6 433 897**	**219**	**361**	**355**	**298**	**286**
		NC	**2 429 863**	**3 105 658**	**3 361 381**	**2 635 551**	**2 283 773**	**538**	**589**	**632**	**607**	**641**
	Ven	**All**	**1 319 504**	**1 693 368**	**1 929 789**	**1 607 388**	**1 466 646**	**1 069**	**1 035**	**1 195**	**1 078**	**1 125**
		C	**107 726**	**145 968**	**148 993**	**122 276**	**119 079**	**682**	**775**	**778**	**943**	**737**
		NC	**1 211 778**	**1 547 400**	**1 780 796**	**1 485 112**	**1 347 568**	**1 126**	**1 069**	**1 251**	**1 091**	**1 180**
	Ply	**All**	**3 680 348**	**5 354 713**	**5 480 774**	**4 389 843**	**4 037 927**	**575**	**700**	**821**	**800**	**768**
		C	**1 019 478**	**1 502 688**	**1 554 685**	**1 220 687**	**1 187 042**	**473**	**638**	**638**	**568**	**558**
		NC	**2 660 870**	**3 852 025**	**3 926 088**	**3 169 156**	**2 850 885**	**627**	**728**	**926**	**950**	**910**
Austria	Logs	All	718 341	962 420	880 085	873 477	818 628 I	58	88	100	101	89
		C	636 593	871 746	786 448	753 291	710 682 C	56	87	98	97	88
		NC	81 748	90 673	93 637	120 186	107 946 C	97	102	117	130	98
	Sawn	All	561 676 I	825 948	786 257	533 699	535 153 I	261	396	393	357	347
		C	435 415 C	671 138	579 919	411 423	443 782 C	219	351	325	301	312
		NC	126 261	154 810	206 338	122 276	91 372 C	764	875	951	957	749
	Ven	All	116 961	171 432	202 145 I	121 087	152 517 I	2 142	2 439	2 661	2 533	3 292
		C	10 236	17 037	12 534 CB	7 942	8 323 CB	705	793	734	901	791
		NC	106 725	154 396	189 612	113 145	144 194 C	2 663	3 164	3 220	2 902	4 027
	Ply	All	228 922 I	304 202 I	199 645	178 385	168 677 I	767	931	1 085	1 057	1 197
		C	78 330 X	78 330 X	62 113	68 289	64 298 C	669	669	837	757	976
		NC	150 592 C	225 873 C	137 532	110 097	104 378 C	831	1 078	1 253	1 401	1 390
Belgium	Logs	All	221 193	277 995 I	307 692 I	234 046 I	263 361 I	41	45	51	47	48
		C	122 853	169 281 C	169 636 C	123 567 C	169 217 C	42	49	53	44	48
		NC	98 340	108 714 C	138 056	110 478	94 144 C	39	39	49	51	49
	Sawn	All	718 309 I	1 205 750 I	903 750 I	659 259 I	687 029 I	194	337	340	317	312
		C	443 322 F	814 160 C	543 706 C	337 579 C	365 348 CB	147	299	277	226	226
		NC	274 987 CB	391 590 CBI	360 044 C	321 681 C	321 681 X	402	458	520	547	547
	Ven	All	50 003 I	77 368 I	94 969 I	76 765 I	76 765 X	1 259	1 020	1 920	3 564	3 564
		C	1 877 C	2 897 C	1 018 C	1 165 C	1 165 X	1 035	560	1 520	2 152	2 152
		NC	48 126 C	74 471 C	93 950 C	75 600 CBI	75 600 X	1 270	1 054	1 926	3 600	3 600
	Ply	All	342 645 I	547 580 I	517 727 I	329 158 I	301 322 I	520	555	650	595	587
		C	58 860 CB	105 104 CB	108 353 CB	84 241 CB	103 897 C	305	400	364	376	418
		NC	283 784 CB	442 476 CBI	409 374 CB	244 917 CB	197 425 CBI	609	612	820	745	745
Bulgaria	Logs	All	1 188	3 833 I	7 182	7 245	5 355 I	86	107	116	156	172
		C	393	2 238 C	3 248	4 244	4 244 X	57	83	111	180	180
		NC	794	1 595	3 934	3 001	1 111 C	114	181	121	131	147
	Sawn	All	17 453	22 892	32 037	32 221	22 098 I	348	492	383	304	317
		C	5 548	9 126	13 497	20 219	12 999 C	241	367	340	266	259
		NC	11 905	13 766	18 540	12 002	9 099 C	438	635	420	403	463
	Ven	All	11 753	15 064	20 047	18 689	13 574 I	628	633	738	413	637
		C	6	4	117	41	4 C	5 849	1 320	884	919	1 264
		NC	11 747	15 060	19 930	18 648	13 571 CB	628	633	737	412	636
	Ply	All	17 771	28 257	44 468 I	36 838 I	35 519 I	292	426	532	448	676
		C	514	2 486	6 969 C	5 294 CB	7 427 CB	392	612	853	759	683
		NC	17 256	25 770	37 498	31 544 CB	28 092 CB	290	414	497	420	675
Croatia	Logs	All	8 947	14 710	33 130	36 082	30 883 C	74	96	117	122	125
		C	3 382	5 051	15 010	14 883	9 303 C	48	80	98	98	93
		NC	5 565	9 660	18 120	21 199	21 580 C	110	108	141	146	146
	Sawn	All	104 666	133 943	159 573	137 513	154 963 I	230	303	356	192	279
		C	68 597	83 292	99 026	89 499	110 992 C	187	237	320	191	268
		NC	36 069	50 652	60 547	48 014	43 970 CB	408	559	435	193	311
	Ven	All	16 867	29 135 C	34 902	27 533	32 224 C	1 573	1 457	1 602	1 666	682
		C	3 176	4 433 C	5 597	2 432	3 062 C	811	638	625	665	689
		NC	13 692	24 702 C	29 305	25 101	29 162 C	2 012	1 892	2 284	1 950	681
	Ply	All	25 323 I	36 332 I	39 725 I	31 960 I	43 260 C	573	827	750	956	705
		C	6 825	8 660	12 279	7 965	9 461 C	733	948	482	722	391
		NC	18 498 C	27 672 C	27 446 C	23 995 C	33 799 C	531	795	998	1 071	911

Exports Value (1000$)					Exports Unit Value ($/m³)							
2020	2021	2022	2023	2024	2020	2021	2022	2023	2024	Species	Product	Country
159 I	406 I	355 I	296 I	786 I	357	608	1 732	667	1 955	All	Logs	Korea, Rep. of
142	131 C	12 CB	73 C	73	372	251	456	326	467	C		
17 CB	275	343	223	713 C	266	1 887	1 916	1 013	2 901	NC		
8 415 I	6 963 I	8 474 I	5 611 I	6 805 I	808	1 536	1 112	1 200	849	All	Sawn	
6 329 CB	3 102	4 095 CB	2 698 CB	3 697 CB	966	1 090	691	755	553	C		
2 086 CB	3 861 C	4 379 C	2 914 CB	3 108 CB	540	2 289	2 582	2 641	2 337	NC		
2 718 I	3 047	2 389 I	2 161 I	2 364 I	7 545	4 311	2 568	3 144	2 740	All	Ven	
647 CB	1 320	169 C	140 C	343 C	6 310	7 373	7 218	6 373	1 737	C		
2 071	1 727	2 220	2 021	2 021	8 037	3 272	2 448	3 037	3 037	NC		
1 343	1 432	6 262 I	4 929 I	4 356 I	2 250	1 777	1 650	1 639	3 621	All	Ply	
3	89	2 986 C	2 633 C	3 250 C	2 692	4 305	1 361	1 333	8 540	C		
1 340	1 343	3 277 C	2 296 CB	1 106 C	2 249	1 711	2 045	2 224	1 345	NC		
1 989 027 I	2 819 096	2 248 189	1 996 808	2 388 766 I	99	124	111	94	129	All	Logs	New Zealand
1 986 374	2 813 191	2 237 454	1 992 865	2 384 823 CBI	99	125	111	94	129	C		
2 653 C	5 904	10 734	3 943	3 943 X	77	105	128	89	89	NC		
549 776	665 198	621 280 I	529 454 I	529 454 X	320	433	444	394	394	All	Sawn	
549 309	663 708	620 715	528 869	528 869 X	319	433	444	394	394	C		
467	1 491	565 C	584 C	584 X	624	568	1 164	896	896	NC		
24 868 I	29 610	37 840 I	27 357 I	27 071 I	273	285	350	365	368	All	Ven	
24 852	29 610	37 825 C	26 943 C	26 943 X	273	285	350	366	366	C		
16 C	0	15 C	414 CB	128 CB	2 782	--	13 676	309	1 316	NC		
58 859 I	39 953 I	29 365 I	32 880 I	15 363 I	908	968	842	934	750	All	Ply	
10 425 C	9 645 C	27 696 C	30 113 C	11 979 CB	627	659	828	938	718	C		
48 434 C	30 308 C	1 669 C	2 767 C	3 384 I	1 005	1 138	1 170	892	892	NC		
4 345 579	**5 416 154**	**5 720 143**	**4 802 321**	**4 477 907**	**74**	**97**	**108**	**107**	**105**	**All**	**Logs**	
3 159 178	**4 031 593**	**3 852 564**	**3 120 353**	**2 757 799**	**67**	**94**	**99**	**98**	**97**	**C**		
1 186 401	**1 384 560**	**1 867 579**	**1 681 968**	**1 720 108**	**100**	**106**	**133**	**130**	**123**	**NC**		
14 859 150	**23 900 220**	**22 001 080**	**16 143 580**	**15 108 790**	**250**	**392**	**368**	**292**	**301**	**All**	**Sawn**	
12 431 730	**20 630 910**	**18 660 230**	**13 325 820**	**12 360 130**	**228**	**375**	**346**	**264**	**274**	**C**		
2 427 422	**3 269 316**	**3 340 851**	**2 817 759**	**2 748 666**	**480**	**541**	**575**	**594**	**532**	**NC**		**EU 27**
1 134 407	**1 495 161**	**1 616 811**	**1 556 494**	**1 471 344**	**1 375**	**1 392**	**1 537**	**1 560**	**1 707**	**All**	**Ven**	
99 575	**128 622**	**120 793**	**98 770**	**90 282**	**729**	**789**	**780**	**913**	**882**	**C**		
1 034 832	**1 366 540**	**1 496 017**	**1 457 724**	**1 381 062**	**1 503**	**1 499**	**1 667**	**1 638**	**1 818**	**NC**		
3 141 177	**3 983 545**	**4 658 473**	**4 363 681**	**3 963 412**	**742**	**831**	**985**	**975**	**950**	**All**	**Ply**	
1 126 992	**1 381 648**	**1 678 595**	**1 421 905**	**1 312 533**	**610**	**681**	**800**	**741**	**722**	**C**		
2 014 185	**2 601 897**	**2 979 878**	**2 941 776**	**2 650 879**	**843**	**941**	**1 133**	**1 151**	**1 126**	**NC**		
60 155 I	115 154	146 764	72 289	54 857 I	80	105	116	123	109	All	Logs	Austria
40 365 C	91 922	116 223	48 574	31 648 C	63	96	104	102	94	C		
19 790	23 232	30 541	23 715	23 209 C	178	166	197	208	139	NC		
1 430 313 I	2 348 666 I	2 134 385 I	1 608 521 I	1 738 550 I	234	382	361	292	291	All	Sawn	
1 328 068 C	2 212 802 C	1 996 884	1 500 651	1 627 246 C	223	372	347	279	278	C		
102 245 C	135 863 C	137 501 C	107 871 C	111 305 C	684	718	857	851	801	NC		
54 717	66 696	68 658	60 314	65 436 I	3 315	3 763	4 030	4 419	5 259	All	Ven	
7 476	9 633	9 005	10 736	12 762 C	2 848	3 306	3 288	3 573	5 577	C		
47 242	57 062	59 653	49 578	52 674 C	3 403	3 853	4 172	4 658	5 187	NC		
252 501 I	269 278 I	325 306	304 696	328 409 I	816	855	1 097	1 009	1 287	All	Ply	
221 428 X	221 428 X	264 967	237 932	266 185 C	788	788	1 001	874	1 203	C		
31 073 E	47 850 E	60 340	66 764	62 224 C	1 094	1 411	1 902	2 238	1 835	NC		
267 525 I	324 368 I	302 461 I	199 563 I	259 926 I	110	128	147	132	150	All	Logs	Belgium
153 857 C	213 687	151 991 C	99 684 CI	124 470 CI	95	115	123	108	135	C		
113 668 C	110 681 C	150 469 C	99 879 C	135 456 CI	138	164	184	168	166	NC		
434 828 I	698 177 I	555 842 I	450 634 I	450 634 X	231	385	441	411	411	All	Sawn	
267 710	426 768 C	314 040 C	239 142 C	239 142 X	171	284	326	304	304	C		
167 119 C	271 409 C	241 802 C	211 493 C	211 493 X	524	872	816	683	683	NC		
25 599 I	35 721 I	30 269 I	29 774 I	46 899 I	1 532	2 126	1 760	1 348	1 518	All	Ven	
2 141 C	2 242 C	1 274 C	316 C	339 C	2 011	2 016	2 209	3 757	378	C		
23 458 C	33 479 C	28 995 C	29 458 CBI	46 560 CBI	1 500	2 134	1 744	1 339	1 552	NC		
184 299 I	286 233 I	333 341 I	259 564 I	272 642 I	495	550	714	720	681	All	Ply	
54 348	84 562	97 350 C	57 659 C	70 737 C	313	505	775	553	490	C		
129 952 C	201 672 C	235 991 C	201 904 C	201 904 X	653	570	692	789	789	NC		
6 330 C	6 445 C	3 978 I	3 090 C	656 C	76	105	183	254	155	All	Logs	Bulgaria
4 615 C	3 735 C	1 005 C	617 C	416 C	78	91	106	111	123	C		
1 716 C	2 710 C	2 973 C	2 473 C	241 C	71	132	244	374	288	NC		
32 873 I	40 957 I	30 273 I	25 355 I	13 491 I	209	249	354	197	349	All	Sawn	
22 689	29 385 C	22 153 C	18 739 C	9 594 C	186	218	312	171	302	C		
10 184 C	11 572 C	8 119	6 616	3 896 C	286	396	561	341	567	NC		
16 491 I	18 223 I	12 914 I	8 555 I	4 366 I	1 191	1 126	1 816	401	1 550	All	Ven	
1 002 CB	3 275 CB	9 C	11 C	13 C	767	797	1 261	9 247	6 680	C		
15 489 CB	14 948 CB	12 905 C	8 544 C	4 352 C	1 235	1 238	1 817	401	1 546	NC		
27 485 I	31 629 I	35 723 I	25 913 I	12 153 I	651	676	877	782	831	All	Ply	
946 CB	1 635 CB	9 111 C	1 383 C	1 025 CB	510	541	1 523	1 070	898	C		
26 539 C	29 994 C	26 612 C	24 531 C	11 129 C	657	686	765	770	825	NC		
42 539 I	62 364 I	78 552 I	65 934 C	119 270 C	124	172	247	244	261	All	Logs	Croatia
11 054 CB	6 617 CB	9 284 C	5 495 C	4 370 C	68	92	117	115	82	C		
31 485 C	55 747 C	69 268 C	60 439 C	114 900 C	173	191	290	272	285	NC		
390 393 I	505 184 I	578 735 I	490 657 I	655 972 I	320	374	437	464	400	All	Sawn	
66 726 C	76 920 C	89 019 C	68 711 C	120 268 CI	190	290	316	234	281	C		
323 667	428 264 C	489 716 C	421 945	535 704 CI	372	395	469	552	442	NC		
57 707 I	95 358 I	113 687 I	109 922 I	163 992 I	2 775	2 435	3 352	2 745	3 556	All	Ven	
64 C	6 009 CB	2 492 CB	1 679 CB	1 717 CB	1 893	1 813	1 324	1 203	1 013	C		
57 643	89 348 C	111 195 C	108 243 C	162 275 C	2 776	2 493	3 471	2 801	3 653	NC		
4 466 C	7 910 C	9 428 C	6 742 C	11 901 C	900	777	980	486	1 263	All	Ply	
80 C	259 C	903 C	1 448 C	1 020 C	446	871	1 021	920	929	C		
4 386 C	7 651 C	8 525 C	5 295 C	10 881 C	917	775	976	430	1 307	NC		

Table 1-2-a. Trade of All Timber by ITTO Consumers - Value (1000$ and $/m³)

Country	Product	Species	Imports Value (1000$) 2020	2021	2022	2023	2024	Imports Unit Value ($/m³) 2020	2021	2022	2023	2024
Cyprus	Logs	All	2 436	670 I	1 877 I	2 233 I	4 848 I	444	667	433	395	525
		C	2 057	119 CB	1 536 CB	2 046 CB	4 661 C	408	242	389	505	610
		NC	379	551 C	341 C	187 CB	187 X	852	1 074	890	117	117
	Sawn	All	13 762 I	18 699 I	25 709 I	19 950 I	22 717 I	306	371	440	420	425
		C	9 793 C	13 816 CI	16 352 CB	12 800 CB	16 262 CBI	260	314	346	333	346
		NC	3 969	4 883	9 357	7 150	6 455 C	542	767	837	794	1 004
	Ven	All	950 I	917 I	979 I	743 I	876 I	1 438	1 821	1 221	921	1 947
		C	0 CB	0 CB	8 CB	46 CB	1 CB	--	1 289	1 036	937	1 012
		NC	950	916 CB	971	697	875 C	1 438	1 821	1 223	920	1 948
	Ply	All	7 672	9 672 C	11 773 C	15 651 C	14 003 I	451	516	574	292	810
		C	960	678 C	2 728 C	2 605 C	2 641 C	415	949	712	372	881
		NC	6 712	8 994 C	9 045 C	13 046 C	11 362 C	456	499	543	280	795
Czech Republic	Logs	All	92 297 I	124 941 I	184 377 I	180 441 I	182 371 I	85	104	116	113	96
		C	57 325 C	83 866 C	132 591 C	131 840	136 719 CB	62	81	95	92	80
		NC	34 971 C	41 075 C	51 787 C	48 601 C	45 652 C	208	240	272	309	245
	Sawn	All	179 582 I	273 517 I	247 323 I	167 208 I	160 259 I	267	389	255	239	207
		C	120 430 C	200 167 CB	162 344	100 779	124 260 CB	217	341	278	225	199
		NC	59 153 C	73 350 C	84 979 C	66 429 C	35 999 CB	501	629	219	265	242
	Ven	All	34 897	28 829	37 525	35 395	29 558 I	604	690	645	2 723	1 156
		C	5 865	2 973	7 377	5 976	2 023 CB	510	551	528	2 988	3 170
		NC	29 032	25 856	30 148	29 418	27 534 C	627	710	682	2 674	1 105
	Ply	All	62 056 I	131 467 I	130 400 I	86 201 I	96 447 I	715	592	525	469	566
		C	8 198 C	16 795	19 997 C	16 921 C	14 439 C	467	554	376	287	234
		NC	53 858	114 672 C	110 402	69 281	82 008 C	778	598	566	554	755
Denmark	Logs	All	72 354 C	91 322 I	90 394 I	84 287 C	108 192 I	136	156	152	129	139
		C	43 186 C	65 383 C	52 042 CB	47 231 C	68 810 C	153	165	162	147	181
		NC	29 168 C	25 939 CB	38 352 CI	37 055 C	39 382 C	117	137	141	112	99
	Sawn	All	383 390 I	569 295 I	495 400 I	392 578 I	478 882 I	142	221	229	193	314
		C	300 676 C	480 873 C	399 355 C	328 198 CI	426 897 CI	116	202	199	169	291
		NC	82 713 CB	88 422 CB	96 045 CB	64 380 CB	51 985 CB	794	459	632	712	902
	Ven	All	15 004 I	22 922 I	28 807 I	21 015 I	17 967 I	1 445	1 293	1 577	1 337	1 169
		C	2 137 C	6 618 C	6 156 C	6 156 X	6 156 X	471	533	599	599	599
		NC	12 867 CB	16 304 CB	22 651 CB	14 859 CB	11 811 CB	2 199	3 063	2 834	2 726	2 318
	Ply	All	110 830 I	151 500 I	149 067 I	100 186 I	102 601 I	383	643	527	741	653
		C	59 217 C	77 111 C	94 185 C	60 883 CB	62 846 CB	276	512	409	645	478
		NC	51 613 CB	74 388 CB	54 882 CB	39 303 CB	39 755 CB	688	876	1 045	964	1 549
Estonia	Logs	All	51 711	87 209	105 830	85 652	60 835 C	100	101	123	143	121
		C	29 294	65 951	73 170	48 413	29 609 C	97	97	111	117	108
		NC	22 417	21 258	32 660	37 238	31 226 C	104	114	164	202	136
	Sawn	All	342 125	671 859	509 688	271 812	262 667 I	227	358	376	285	303
		C	288 665	593 644	423 470	230 356	221 720 C	212	349	350	260	281
		NC	53 460	78 215	86 218	41 456	40 947 C	367	443	588	601	522
	Ven	All	26 973	39 806	45 725 I	49 864 I	37 008 C	417	468	522	538	530
		C	263	286	180 C	565 C	1 014 C	287	547	807	604	463
		NC	26 710	39 520	45 545	49 299	35 995 C	419	468	522	537	532
	Ply	All	37 474	67 653	100 576	40 700	37 749 C	404	575	667	693	668
		C	5 774	10 731	15 726	10 685	10 268 C	498	560	562	514	495
		NC	31 700	56 922	84 849	30 015	27 481 C	391	579	691	791	767
Finland	Logs	All	323 455	339 245	248 999	219 767	214 396 C	52	54	86	87	89
		C	93 140	89 302	102 555	102 771	114 443 C	61	61	79	81	90
		NC	230 315	249 943	146 444	116 996	99 953 C	49	52	92	93	89
	Sawn	All	130 061	189 003	126 960 I	41 227 I	34 775 I	217	328	378	797	776
		C	104 440	158 031	88 175 C	11 438 C	10 931 C	183	289	289	455	408
		NC	25 621	30 972	38 785	29 790	23 844 C	839	1 026	1 246	1 120	1 322
	Ven	All	5 950	7 105	13 266	9 881 I	5 777 I	880	782	1 153	1 083	1 459
		C	383	486	1 214	1 093	268 C	2 324	5 718	4 021	3 244	428
		NC	5 566	6 619	12 052	8 788	5 509 C	844	736	1 075	1 000	1 653
	Ply	All	64 494	85 680	67 637	45 962	37 552 I	505	707	775	853	722
		C	13 647	11 977	19 527	10 448	9 582 C	458	622	658	573	467
		NC	50 847	73 703	48 110	35 514	27 970 C	519	723	836	997	889
France	Logs	All	143 124	137 190 I	160 004	146 341	143 442 C	152	117	136	138	170
		C	94 516	80 352 C	101 144	86 689	75 042 C	132	82	103	99	115
		NC	48 608	56 838	58 859	59 652	68 399 C	216	298	297	314	359
	Sawn	All	1 588 934	2 628 874	2 205 350	1 778 271	957 211 I	585	838	840	727	385
		C	1 285 417	2 267 008	1 824 938	1 408 714	744 062 C	527	797	780	650	328
		NC	303 517	361 866	380 412	369 557	213 149 C	1 097	1 243	1 323	1 336	988
	Ven	All	125 283 I	149 512 I	164 404 I	130 424 I	121 848 I	1 135	764	539	456	546
		C	15 833	15 934	17 881	18 789	12 102 C	906	1 077	1 099	1 122	547
		NC	109 449 C	133 578 CI	146 523 CI	111 635 CI	109 746 CI	1 178	738	507	415	546
	Ply	All	503 722	798 364	799 570	705 198	705 198 X	1 135	1 462	1 680	1 527	1 527
		C	130 598	322 297	209 645	172 856	172 856 X	1 260	1 565	1 620	1 549	1 549
		NC	373 124	476 067	589 925	532 342	532 342 X	1 097	1 399	1 702	1 520	1 520
Germany	Logs	All	381 326	518 292 I	576 212	484 052	301 861 I	63	83	103	108	99
		C	332 689	458 065	497 739	407 002	261 415 C	58	78	95	98	91
		NC	48 637	60 228 C	78 473	77 050	40 446 C	129	169	197	226	243
	Sawn	All	1 411 543	2 291 356 I	1 712 587	1 014 667	868 791 I	259	382	402	329	363
		C	1 163 559	1 944 877 C	1 369 857	780 168	634 292 C	231	354	357	277	299
		NC	247 984	346 478	342 730	234 499	234 499 X	607	690	811	868	868
	Ven	All	175 208	197 955	219 907	168 964	105 365 I	1 658	1 783	2 199	2 195	2 281
		C	19 806	24 568	21 688	11 345	7 904 C	752	898	1 042	1 067	1 060
		NC	155 402	173 387	198 219	157 620	97 460 C	1 959	2 072	2 502	2 375	2 516
	Ply	All	813 979	1 102 409	1 165 121	965 543	687 504 I	566	753	873	886	864
		C	239 237	337 249	323 959	255 284	196 802 C	450	637	645	571	562
		NC	574 742	765 160	841 161	710 258	490 702 C	635	819	1 011	1 106	1 103

Exports Value (1000$)					Exports Unit Value ($/m³)							
2020	2021	2022	2023	2024	2020	2021	2022	2023	2024	Species	Product	Country
4 I	0 CB	0 I	0 I	0 I	137	--	186	144	120	All	Logs	Cyprus
0 CB	0 CB	0 CB	0 CB	0 X	--	--	248	115	115	C		
4 CB	0 CB	0 CB	0 CB	0 CBI	137	--	143	164	--	NC		
1 241 I	2 254 I	1 594 I	850 I	703 I	616	754	500	398	202	All	Sawn	
11	7	989 CB	818 CBI	666 CBI	238	486	398	409	200	C		
1 230 CB	2 247 CB	606 CB	32 CB	37 CB	625	756	856	236	259	NC		
85 I	202 I	0 I	76 I	77 I	945	3 171	1 281	3 597	11 351	All	Ven	
0 CB	0 CB	0 CB	0 CB	0 CB	--	--	885	530	713	C		
85 CB	202 CB	0 CB	76 CB	77 CB	945	3 171	--	3 595	11 510	NC		
3 546 I	5 857 I	2 256 I	275 I	201 I	455	659	650	857	715	All	Ply	
1 019 CB	495 CB	1 070 CB	44 CB	44 X	743	572	973	739	739	C		
2 527 CB	5 362 CB	1 187 CB	231 CB	157 CB	394	668	501	884	708	NC		
894 784 I	1 216 269 I	1 088 945 I	629 915 I	433 470 I	51	87	103	102	87	All	Logs	Czech Republic
875 058 C	1 184 001 C	1 040 295 C	577 614 C	369 460 C	51	87	103	101	84	C		
19 726 C	32 267 C	48 650 C	52 302 C	64 010 C	76	85	108	124	115	NC		
436 793 I	783 254 I	694 048	428 269 I	420 725 I	202	326	293	240	217	All	Sawn	
417 755 C	760 708 C	672 738	418 815 C	407 640 CI	197	323	288	236	215	C		
19 037 C	22 546 C	21 310	9 454	13 085 CB	503	493	627	945	323	NC		
61 399 I	81 914 I	83 153	65 280 I	65 634 I	2 570	2 865	1 434	3 056	2 689	All	Ven	
1 805 C	3 079 C	3 116	2 940 C	2 788 CI	573	673	623	399	697	C		
59 594 C	78 835 C	80 037	62 340	62 846 C	2 873	3 282	1 510	4 453	3 079	NC		
118 518	118 518 X	184 360	241 073	232 744 I	671	671	665	806	746	All	Ply	
62 327	62 327 X	67 058	101 402	93 073 CI	540	540	499	676	571	C		
56 191	56 191 X	117 302	139 671	139 671 X	920	920	820	937	937	NC		
41 819 C	75 546 C	83 978 C	74 369 C	64 738 I	81	151	160	132	147	All	Logs	Denmark
21 254 C	49 247 C	57 594 C	45 419 C	37 164 CB	52	141	160	124	161	C		
20 565 C	26 299 C	26 384 C	28 950 C	27 575 C	186	174	162	147	132	NC		
52 217 I	76 923 I	64 846 I	41 742 I	31 780 I	383	512	476	390	284	All	Sawn	
31 858 CB	57 306 CB	53 070 CBI	30 095 CB	23 772 CBI	312	469	435	342	283	C		
20 359 CB	19 617 CB	11 776 CB	11 647 CBI	8 008 CBI	598	701	833	613	286	NC		
3 652 I	5 253 I	17 364 I	38 947 I	13 343 I	1 522	2 006	2 800	2 004	1 635	All	Ven	
491 C	487 C	1 021 CB	5 431 CB	543 CB	510	1 140	858	3 798	3 397	C		
3 161 CB	4 766 CB	16 343 CB	33 516 CBI	12 800 CBI	2 200	2 175	3 261	1 862	1 600	NC		
25 661 I	27 592 I	24 154 I	15 860 I	9 556 I	669	631	776	718	348	All	Ply	
5 564 CB	7 033 CB	17 204 CB	12 160 CB	7 686 CB	596	655	711	679	299	C		
20 097 CBI	20 559 CBI	6 950 CBI	3 700 CBI	1 870 CB	693	623	1 000	881	1 046	NC		
90 646 I	110 020 I	163 351	183 314	155 022 C	57	63	99	93	87	All	Logs	Estonia
41 669 C	47 926 C	54 571	77 079	86 755 C	57	64	95	86	93	C		
48 977 C	62 094 C	108 780	106 235	68 267 C	57	63	101	99	80	NC		
339 014	534 099 I	424 314	258 450	224 279 I	307	484	444	341	348	All	Sawn	
299 255	485 648 C	378 324	222 707	195 666 C	302	483	437	323	330	C		
39 759	48 451 C	45 990	35 743	28 613 C	347	502	512	520	552	NC		
45 348	68 312	73 785	72 229 I	60 527 C	795	744	897	944	863	All	Ven	
1 100	616	521	427 C	303 C	2 424	2 097	2 144	2 228	2 085	C		
44 248	67 695	73 264	71 802	60 224 C	782	739	893	941	861	NC		
140 904	187 423	229 426	272 127 I	218 900 C	800	910	1 117	1 304	1 216	All	Ply	
6 834	9 044	9 439	5 481 C	4 121 C	643	662	906	779	851	C		
134 070	178 378	219 987	266 645	214 779 C	811	928	1 128	1 322	1 226	NC		
115 911 I	111 192 I	151 632	167 299	144 339 I	92	96	90	111	126	All	Logs	Finland
110 584 CB	104 011 CB	125 678	142 209	130 335 C	96	99	95	117	130	C		
5 327 C	7 181 C	25 954	25 090	14 004 C	52	69	73	86	100	NC		
1 773 182	3 043 140	2 728 131	2 001 657	1 765 541 I	216	348	318	239	260	All	Sawn	
1 762 960	3 031 275	2 715 356	1 991 209	1 756 283 C	215	348	317	238	259	C		
10 221	11 865	12 775	10 448	9 257 C	511	589	571	536	557	NC		
56 148 I	64 007 I	65 494	57 234	52 253 I	446	375	373	391	377	All	Ven	
22 336 CB	34 014 C	31 630	17 009	15 042 C	795	621	626	684	666	C		
33 812 CB	29 993 C	33 864	40 225	37 212 C	346	259	271	331	321	NC		
496 049	648 560	711 111	643 137	529 207 I	599	679	790	889	841	All	Ply	
264 889	359 402	415 654	346 041	281 773 C	462	534	632	662	617	C		
231 160	289 158	295 457	297 097	247 434 C	905	1 026	1 221	1 479	1 433	NC		
395 439	493 982	503 134	431 155	431 155 X	111	120	120	118	118	All	Logs	France
123 939	193 198	124 291	112 343	112 343 X	86	119	79	79	79	C		
271 500	300 783	378 843	318 812	318 812 X	127	120	145	142	142	NC		
677 150	963 519	943 354	825 501	825 501 X	446	579	601	545	545	All	Sawn	
366 610	518 901	463 404	391 905	391 905 X	350	492	519	429	429	C		
310 540	444 618	479 950	433 596	433 596 X	661	729	709	721	721	NC		
146 834	167 299	157 547	151 183	149 729 I	2 150	2 347	2 465	2 740	2 716	All	Ven	
687	959	1 308	1 814	361 C	2 664	1 716	3 996	4 888	1 055	C		
146 147	166 341	156 239	149 369	149 369 X	2 148	2 352	2 457	2 726	2 726	NC		
216 019 I	193 281 I	195 922 I	173 863 I	162 728 I	991	974	1 164	932	966	All	Ply	
92 785	80 398	67 275	61 613	61 613 X	1 159	982	1 031	1 001	1 001	C		
123 234 CBI	112 883 CB	128 647 CBI	112 250 CI	101 115 CI	893	968	1 249	898	945	NC		
984 087	1 182 633 I	1 139 570	944 117	610 674 I	75	99	110	110	110	All	Logs	Germany
846 406	1 031 432 C	1 000 471	778 492	459 898 C	70	94	106	101	96	C		
137 680	151 201 C	139 099	165 625	150 776 C	134	143	158	181	192	NC		
2 578 112	4 379 688 I	4 204 123	2 921 218	2 308 904 I	248	387	365	286	280	All	Sawn	
2 166 863	3 866 079	3 715 266	2 538 226	2 014 432 C	224	368	343	261	258	C		
411 248	513 609 C	488 856	382 992	294 472 C	586	632	684	762	679	NC		
145 414	179 781	167 240	156 775	116 784 I	2 495	2 898	3 207	3 499	3 740	All	Ven	
2 574	3 312	3 909	3 776	2 536 C	5 453	5 484	4 534	3 925	5 019	C		
142 840	176 469	163 331	152 999	114 248 C	2 471	2 873	3 184	3 489	3 719	NC		
287 412	385 411	363 944	330 325	252 066 I	771	995	1 069	1 090	1 093	All	Ply	
88 442	134 853	131 665	103 893	89 811 C	568	804	850	747	844	C		
198 970	250 559	232 279	226 431	162 255 C	916	1 141	1 252	1 381	1 305	NC		

Table 1-2-a. Trade of All Timber by ITTO Consumers - Value (1000$ and $/m³)

Country	Product	Species	Imports Value (1000$) 2020	2021	2022	2023	2024	Imports Unit Value ($/m³) 2020	2021	2022	2023	2024
Greece	Logs	All	10 358 [1]	13 005 [1]	10 925 [1]	7 134 [1]	2 932 [1]	208	209	291	258	252
		C	9 057 [CB]	10 985 [CB]	8 462 [CB]	5 166 [CB]	1 108 [CB]	203	238	291	216	272
		NC	1 301 [C]	2 020 [C]	2 463 [C]	1 969 [CB]	1 824 [CB]	251	125	289	516	241
	Sawn	All	73 110 [1]	102 208 [1]	110 292 [1]	96 766 [1]	75 566 [1]	244	329	319	302	309
		C	51 990 [CB]	78 656 [CB]	87 555 [CB]	75 112 [CB]	57 546 [CB]	206	293	285	281	274
		NC	21 120 [CB]	23 552 [CB]	22 737 [CB]	21 654 [CB]	18 020 [CB]	440	550	583	401	530
	Ven	All	25 947 [1]	32 943 [1]	38 043 [1]	31 116 [1]	31 167 [1]	929	808	746	1 036	1 034
		C	425 [CB]	249 [CB]	99 [CB]	66 [CB]	117 [CB]	276	1 333	3 808	1 831	891
		NC	25 522 [C]	32 693 [CB]	37 944 [C]	31 050 [CB]	31 050 [X]	967	806	744	1 035	1 035
	Ply	All	29 823 [1]	42 203 [1]	38 537 [1]	52 542 [1]	57 558 [1]	488	673	700	655	915
		C	2 784 [CB]	2 697 [CB]	6 253 [CB]	6 828 [CB]	6 487 [CB]	409	530	770	562	409
		NC	27 038 [CB]	39 507 [CB]	32 285 [CB]	45 714 [CB]	51 071 [CB]	498	685	687	671	1 085
Hungary	Logs	All	15 769 [1]	24 377 [1]	34 998 [1]	25 430 [1]	29 572 [1]	61	94	121	120	109
		C	8 010 [C]	12 054 [C]	19 210 [C]	12 136 [C]	16 070 [CB]	48	82	129	111	94
		NC	7 759 [C]	12 323 [C]	15 787 [C]	13 294 [CB]	13 502 [CB]	83	112	112	129	134
	Sawn	All	160 947 [1]	268 685 [1]	262 050 [1]	218 570 [1]	215 083 [1]	189	309	337	234	233
		C	134 848 [C]	241 783 [C]	225 947 [C]	195 487 [CB]	190 145 [CB]	169	296	315	220	221
		NC	26 100 [CB]	26 903 [CB]	36 103 [CB]	23 082 [CB]	24 938 [CB]	457	501	605	517	376
	Ven	All	26 448 [1]	33 996 [1]	44 675 [1]	36 492 [1]	35 867 [1]	1 111	1 207	1 320	1 064	1 959
		C	1 665 [CB]	2 286 [CB]	2 243 [CB]	1 405 [CB]	1 685 [CB]	641	652	630	666	654
		NC	24 783 [C]	31 710 [C]	42 433 [C]	35 087 [CB]	34 182 [CB]	1 169	1 286	1 401	1 090	2 173
	Ply	All	40 786 [1]	68 817 [1]	79 219 [1]	55 708 [1]	48 479 [1]	558	758	766	813	776
		C	4 536 [C]	7 141 [C]	16 918 [CB]	13 501 [CB]	11 418 [CB]	464	557	534	403	390
		NC	36 250 [CB]	61 675 [C]	62 301 [C]	42 207 [CB]	37 061 [CB]	572	791	869	1 206	1 115
Ireland	Logs	All	31 799	51 778 [1]	37 122 [1]	38 852	40 981 [1]	123	169	197	172	176
		C	27 135	45 057	29 370	31 181	31 181 [X]	107	153	166	142	142
		NC	4 664	6 721 [C]	7 752 [C]	7 670	9 800 [C]	917	537	655	1 175	700
	Sawn	All	128 253	199 939	182 768	162 147	162 147 [X]	304	483	505	508	508
		C	93 806	157 903	140 943	114 954	114 954 [X]	238	407	430	404	404
		NC	34 447	42 036	41 825	47 193	47 193 [X]	1 290	1 620	1 218	1 349	1 349
	Ven	All	5 466	6 563	11 008	11 691 [1]	11 691 [X]	1 396	1 239	948	715	715
		C	1 325	1 918	2 021	2 359 [C]	2 359 [X]	866	703	456	271	271
		NC	4 141	4 645	8 987	9 332	9 332 [X]	1 737	1 811	1 252	1 221	1 221
	Ply	All	58 978 [1]	35 878 [1]	37 627 [1]	34 462 [1]	26 360 [1]	403	483	400	403	444
		C	12 328 [C]	6 027 [C]	9 631 [CB]	6 528 [CB]	5 907 [CB]	243	216	299	261	388
		NC	46 650 [CB]	29 852	27 996 [CB]	27 935 [CB]	20 453 [C]	488	645	453	461	463
Italy	Logs	All	183 923 [1]	284 895 [1]	321 974 [1]	246 335 [C]	173 808 [1]	81	105	115	153	125
		C	53 339	85 238 [C]	87 428 [C]	69 749 [C]	56 938 [CB]	72	109	115	154	132
		NC	130 583 [C]	199 658 [C]	234 546 [C]	176 586 [C]	116 871 [C]	85	103	115	152	122
	Sawn	All	1 175 375 [1]	1 817 153 [1]	2 098 302 [1]	1 791 459 [1]	1 299 058 [1]	241	347	372	382	392
		C	891 482 [C]	1 464 656 [C]	1 551 540 [C]	1 398 997 [C]	1 032 845 [C]	205	320	328	342	350
		NC	283 892 [C]	352 497 [C]	546 762 [C]	392 462 [C]	266 213 [C]	537	534	606	656	728
	Ven	All	203 031 [1]	262 694 [1]	255 295 [1]	240 745 [C]	184 359 [C]	1 206	1 223	1 491	973	1 239
		C	6 419 [C]	5 914 [C]	5 812 [C]	4 727 [C]	3 497 [C]	976	1 313	1 554	1 045	1 144
		NC	196 612 [C]	256 780 [C]	249 483 [C]	236 018 [C]	180 861 [C]	1 215	1 221	1 489	972	1 241
	Ply	All	242 309 [1]	358 252 [C]	447 216	400 038 [C]	330 813 [C]	518	634	718	617	692
		C	84 667	106 290 [C]	194 718	151 137 [C]	144 602 [C]	431	470	623	367	512
		NC	157 642 [C]	251 962 [C]	252 498	248 902 [C]	186 211 [C]	580	744	815	1 053	952
Latvia	Logs	All	112 181	184 228	206 982	118 060	105 481 [1]	66	105	112	106	104
		C	91 080	171 983	177 303	109 039	96 215 [C]	76	110	117	107	107
		NC	21 101	12 245	29 678	9 021	9 266 [C]	43	64	90	97	81
	Sawn	All	193 634	459 596	294 098 [1]	134 094 [1]	116 536 [1]	168	297	289	232	251
		C	180 357	433 981	267 935 [CB]	118 409 [CB]	102 596 [CB]	163	296	280	217	237
		NC	13 277	25 614	26 163 [CB]	15 685 [CB]	13 940 [CB]	293	328	432	486	444
	Ven	All	37 987 [1]	45 615 [1]	47 318	50 440 [1]	51 576 [1]	257	268	337	345	352
		C	15	111 [C]	1 057	1 903	717 [C]	1 275	2 740	3 422	1 735	1 599
		NC	37 971 [C]	45 504 [C]	46 261	48 537 [C]	50 860 [C]	256	268	330	334	349
	Ply	All	48 907 [1]	66 933 [1]	69 741	40 642	28 142 [1]	481	684	741	842	832
		C	3 813	6 329	6 481	4 504	3 068 [C]	441	766	623	527	526
		NC	45 094 [C]	60 604 [C]	63 260	36 138	25 075 [C]	485	676	756	910	896
Lithuania	Logs	All	13 934	23 695 [1]	24 938	32 199	29 680 [C]	53	86	89	96	98
		C	9 079	15 509	15 754	20 574	12 652 [C]	63	92	87	99	109
		NC	4 855	8 186 [C]	9 184	11 625	17 028 [C]	42	76	93	91	91
	Sawn	All	263 406 [1]	467 259 [1]	364 413	186 896	145 774 [1]	195	318	344	334	340
		C	196 618	371 893	246 516	121 789	97 974 [C]	166	294	295	275	277
		NC	66 788 [C]	95 366 [C]	117 897	65 107	47 799 [C]	401	461	534	555	637
	Ven	All	37 855	53 418	56 418	44 271	29 874 [1]	1 098	1 140	1 725	1 504	1 292
		C	4 760	6 032	5 811	3 521	3 070 [C]	502	525	775	781	485
		NC	33 095	47 386	50 608	40 749	26 805 [CB]	1 324	1 340	2 007	1 635	1 597
	Ply	All	35 741	64 845	83 180 [1]	61 651 [1]	44 370 [C]	433	621	740	876	787
		C	3 718	5 757	8 210 [C]	7 653 [C]	4 474 [C]	735	853	904	950	704
		NC	32 023	59 088	74 970	53 998	39 897 [C]	413	605	726	866	797
Luxembourg	Logs	All	35 928 [1]	49 853 [1]	66 012 [1]	60 088 [1]	49 194 [C]	42	51	61	66	65
		C	24 863 [C]	39 158 [C]	54 360 [C]	43 793 [C]	37 837 [C]	39	53	64	67	67
		NC	11 065 [CB]	10 696 [CB]	11 652	16 295	11 357 [C]	55	46	50	63	58
	Sawn	All	23 964 [1]	36 541 [1]	36 213 [1]	39 021 [1]	22 508 [1]	189	256	269	135	186
		C	15 617 [C]	22 773 [C]	23 663 [C]	17 664 [C]	14 800 [C]	274	388	336	128	185
		NC	8 347 [C]	13 767 [C]	12 550	21 357	7 708 [C]	120	164	196	141	188
	Ven	All	145 [1]	390 [1]	506 [1]	433 [1]	202 [1]	795	851	780	857	227
		C	12 [CB]	192	85	94	16 [CB]	675	1 006	342	412	843
		NC	134 [CB]	198 [CB]	420 [CB]	339 [CB]	185 [CB]	808	741	1 054	1 227	213
	Ply	All	12 490 [1]	16 841 [1]	17 320 [1]	13 533 [1]	12 873 [1]	569	727	525	460	440
		C	1 659 [C]	1 076 [C]	3 609 [CB]	3 239 [CB]	2 578 [CB]	433	349	776	799	660
		NC	10 832 [CB]	15 765 [CB]	13 712 [CB]	10 294 [CB]	10 294 [X]	598	785	484	406	406

Exports Value (1000$)					Exports Unit Value ($/m³)							
2020	2021	2022	2023	2024	2020	2021	2022	2023	2024	Species	Product	Country
1 369 I	2 326 I	1 677 I	2 879 I	2 879 X	82	102	103	86	86	All	Logs	Greece
754 CB	1 029 C	1 177 CB	2 443 CB	2 443 X	71	94	90	88	88	C		
615 CB	1 297 CB	500 CB	437 CB	437 X	100	110	160	80	80	NC		
5 780 I	8 372 I	5 938 I	5 550 I	4 648 I	304	469	468	429	612	All	Sawn	
2 270 CB	2 145 CB	1 921 CB	1 644 CB	1 525 CB	167	239	287	304	432	C		
3 511 CB	6 227 CB	4 016 CB	3 905 CB	3 123 CB	647	701	671	520	768	NC		
5 485 I	4 837 I	4 817 I	4 046 I	4 742 I	1 576	1 809	2 418	1 393	1 172	All	Ven	
1 203 CB	626 CB	198 CB	885 CB	1 581 CB	1 766	1 611	1 938	1 566	926	C		
4 282 CB	4 211 CB	4 619 CBI	3 161 CBI	3 161 X	1 530	1 843	2 444	1 351	1 351	NC		
24 121 I	22 783 I	29 847 I	31 920 I	25 881 I	1 109	1 044	1 353	859	852	All	Ply	
227 CB	349 CB	2 844 CB	2 958 CB	1 968 CB	304	991	795	882	1 388	C		
23 894 C	22 434 CB	27 003 CB	28 962 CB	23 913 CB	1 137	1 045	1 461	857	826	NC		
62 961	82 777 C	84 072 I	97 705 I	109 343 I	87	99	111	120	97	All	Logs	Hungary
11 352	14 555 C	14 869 C	23 285 CB	24 265 CB	60	65	69	70	59	C		
51 609	68 222 C	69 203	74 420 CB	85 078 CBI	96	111	128	156	118	NC		
99 929 I	125 023 I	132 087 I	109 137 I	85 837 I	292	467	504	495	345	All	Sawn	
13 118 CB	17 873 CB	16 517 CB	11 642 CB	11 642 X	223	259	294	293	293	C		
86 811 C	107 151 C	115 569 C	97 496 CI	74 195 CI	307	539	562	540	355	NC		
27 044 I	30 174 I	30 208 I	25 144 I	21 960 I	906	1 227	1 080	1 220	1 345	All	Ven	
192 C	262 CB	449 CB	624 CB	344 CB	4 336	2 025	1 528	1 011	1 056	C		
26 852 CB	29 912 CB	29 759 CB	24 520 CBI	21 616 CBI	901	1 223	1 075	1 226	1 351	NC		
24 716 I	44 149 I	55 990 I	49 075 I	39 895 I	713	748	908	1 010	937	All	Ply	
1 524 C	1 775 C	3 319 C	3 702 CB	5 084 CB	623	671	516	843	715	C		
23 192 CB	42 375 C	52 671 C	45 374 CB	34 811 CB	720	751	954	1 027	982	NC		
27 758 I	32 473 I	31 095 I	63 861 I	86 981 I	73	73	67	122	107	All	Logs	Ireland
26 373	29 666	28 845	60 893 CB	84 013 CB	70	69	64	119	105	C		
1 386 C	2 807 CB	2 250 CB	2 968 CBI	2 968 X	441	264	150	212	212	NC		
172 645 I	272 203	241 040	166 042	148 978 I	251	411	349	282	265	All	Sawn	
170 301	271 870	240 282	161 746	144 682 C	248	410	348	277	259	C		
2 344 C	334	757	4 296	4 296 X	658	962	1 130	951	951	NC		
3 646 I	1 468 I	1 211 I	1 405 I	1 166 I	1 276	1 847	5 627	3 678	354	All	Ven	
503 CB	24 C	127 C	65 C	64 C	629	2 415	1 078	475	772	C		
3 143 CB	1 444 CB	1 085 CB	1 340 CB	1 102 CB	1 528	1 840	11 112	5 449	344	NC		
590 I	483	1 546	583 I	809 I	468	1 360	1 952	2 354	1 033	All	Ply	
305 CB	62	1 418	479 C	170 C	304	760	2 043	2 825	1 860	C		
286	421	128	104	639 C	1 094	1 538	1 308	1 330	923	NC		
45 022	49 356 I	51 561 I	69 948 C	51 659 C	103	227	146	251	144	All	Logs	Italy
28 696	31 187 C	33 726 C	57 936 C	45 447 C	84	171	119	237	130	C		
16 326	18 169 C	17 835 C	12 012 C	6 212 C	165	529	252	349	587	NC		
259 213 I	354 198 I	325 475 I	301 070 I	243 991 I	473	578	787	624	663	All	Sawn	
92 440 C	132 177 C	108 215 C	98 408 C	77 354 C	256	329	467	298	331	C		
166 773	222 021 C	217 260 C	202 662 C	166 637 C	894	1 057	1 193	1 329	1 241	NC		
122 562 I	163 221 I	182 710 I	183 078 C	126 917 I	4 291	4 346	6 088	5 296	5 253	All	Ven	
2 202	2 306	3 586 C	4 781 C	3 646 C	4 332	2 916	4 724	2 510	4 530	C		
120 360 C	160 914 C	179 124 C	178 298 C	123 271 C	4 290	4 377	6 124	5 458	5 277	NC		
227 258 C	309 509 C	407 808 I	408 158 C	317 205 C	890	1 086	1 583	1 253	1 172	All	Ply	
21 671 C	27 696 C	135 044 C	133 232 C	88 889 C	1 255	1 473	1 358	1 091	937	C		
205 586 C	281 814 C	272 764 C	274 926 C	228 316 C	863	1 059	1 724	1 350	1 298	NC		
185 527	226 682	401 203	341 084	371 765 I	63	74	109	104	88	All	Logs	Latvia
59 219	78 721	99 319	106 837	161 816 C	64	73	99	102	96	C		
126 308	147 961	301 884	234 247	209 949 C	63	74	112	105	82	NC		
779 650	1 466 162	1 285 376	761 599	766 117 I	223	387	350	271	264	All	Sawn	
687 518	1 286 535	1 101 120	661 793	669 188 C	226	408	379	273	265	C		
92 132	179 627	184 256	99 806	96 930 C	200	281	240	257	255	NC		
10 293 I	16 033 I	37 093	47 187	28 646 I	411	391	496	501	454	All	Ven	
1 363 CB	1 101	1 311	794	409 C	518	760	948	722	683	C		
8 929 C	14 933 C	35 782	46 393	28 236 C	398	378	487	498	452	NC		
264 053	306 502	369 043	381 970	341 724 I	739	901	1 108	1 185	1 213	All	Ply	
7 218	11 383	13 196	4 828	718 C	617	960	907	768	888	C		
256 835	295 119	355 847	377 142	341 006 C	743	899	1 117	1 194	1 214	NC		
111 954	143 033 I	156 096 I	141 940 I	117 182 C	63	94	109	102	97	All	Logs	Lithuania
81 607	113 262	91 967 C	83 977 C	83 766 C	67	101	108	95	94	C		
30 347	29 771 C	64 128	57 962	33 416 C	55	75	111	115	105	NC		
288 157	489 321	474 062	279 904	235 233 I	238	393	403	286	296	All	Sawn	
227 123	374 272	353 494	199 654	175 856 C	228	398	399	272	284	C		
61 035	115 049	120 568	80 250	59 377 C	283	379	415	331	339	NC		
20 029	26 040	37 262 I	41 228 I	24 180 C	241	296	377	412	411	All	Ven	
38	61	526 C	602 C	216 C	1 361	3 067	1 009	1 152	917	C		
19 991	25 979	36 736	40 625	23 964 C	241	295	373	408	409	NC		
5 988	15 645	26 062	20 247	17 867 C	577	1 135	1 070	909	717	All	Ply	
1 963	2 274	1 757	3 825	9 900 C	575	1 272	1 092	1 060	625	C		
4 025	13 371	24 305	16 421	7 967 C	579	1 114	1 069	880	878	NC		
26 704 I	29 214 I	42 820 I	25 113 C	19 137 C	73	85	74	70	73	All	Logs	Luxembourg
19 853 C	22 547 C	39 279 C	21 147 C	17 555 C	67	80	74	80	73	C		
6 851 CB	6 667 CB	3 541 C	3 966 C	1 582 C	101	105	69	42	64	NC		
9 456 I	10 111 I	10 675 I	15 153 I	8 307 I	274	337	363	413	303	All	Sawn	
6 401 C	8 550 C	8 772 C	7 502 C	6 695 C	248	323	348	277	276	C		
3 054 CB	1 560 CB	1 904 C	7 651 C	1 612 C	354	445	458	796	514	NC		
482 I	95 I	140 I	134 I	12 I	221	499	1 243	362	468	All	Ven	
252 CB	40 CB	31 CB	70 CB	6 CB	244	328	774	427	642	C		
231 CB	55 CB	109 CB	63 CB	6 CB	200	801	1 501	310	361	NC		
809 I	3 173 I	2 641 I	1 049 I	691 I	248	692	698	367	504	All	Ply	
160 CB	102 CB	2 426 CB	400 CB	12 CB	398	453	699	247	157	C		
648 C	3 071 CB	215	649 C	679 C	227	705	688	522	525	NC		

Table 1-2-a. Trade of All Timber by ITTO Consumers - Value (1000$ and $/m³)

Country	Product	Species	Imports Value (1000$) 2020	2021	2022	2023	2024	Imports Unit Value ($/m³) 2020	2021	2022	2023	2024
Malta	Logs	All	320 I	581 I	467 I	33 I	44 I	52	83	110	106	1 067
		C	271 CB	129 CB	206 CB	1	4 C	45	195	360	336	379
		NC	49 CB	452 CB	261 CB	32 CB	41 C	250	71	71	103	1 271
	Sawn	All	6 783 I	7 770 I	8 104 I	6 350 I	6 090 I	384	413	463	504	376
		C	3 490 CB	4 119 CB	4 537 CB	2 518 C	3 252 CB	281	334	375	371	384
		NC	3 293 CB	3 651 CB	3 567 CB	3 832 CB	2 837 CB	627	564	658	658	368
	Ven	All	356 I	427 I	237 I	330 I	412 I	1 377	985	1 378	789	1 342
		C	24 C	8 C	25 C	32 C	11 C	2 671	662	701	227	1 612
		NC	332 CB	420 CB	212 C	298 CB	401 C	1 331	994	1 551	1 078	1 336
	Ply	All	5 561 I	5 278 I	5 622 I	5 157 I	4 544 I	574	558	568	511	750
		C	1 345	106 CB	1 748 CB	1 670 CBI	1 567 C	467	607	828	635	769
		NC	4 215 CBI	5 172 CB	3 873 CB	3 487 CB	2 977 C	620	557	497	467	740
Netherlands	Logs	All	54 288	46 882	75 621 I	85 913 I	52 086 I	174	162	166	170	124
		C	17 179	18 784	19 111	15 293	12 395 I	90	93	83	83	83
		NC	37 109	28 098	56 510 C	70 620 CI	39 690 C	311	323	251	220	147
	Sawn	All	1 057 442 I	1 756 068 I	1 472 896 I	1 247 491 I	1 014 190 I	285	415	396	276	310
		C	727 133	1 330 324	1 119 666 CI	988 272 C	753 058 C	232	390	362	253	268
		NC	330 310 C	425 743 C	353 230 CB	259 219 CB	261 132 CBI	574	520	562	420	564
	Ven	All	49 410 I	58 213 I	67 846 I	60 154 I	51 985 I	907	579	912	1 006	542
		C	11 394 C	11 563 C	15 256 C	15 658 C	15 012 CI	415	452	408	658	556
		NC	38 016 I	46 650 CBI	52 589 CB	44 496 CBI	36 973 CB	1 408	622	1 420	1 236	537
	Ply	All	403 315 I	555 390 I	534 897 I	469 770 I	514 028 I	560	525	790	718	567
		C	130 049	167 300	158 014	147 525 CB	152 386 CB	429	514	560	489	378
		NC	273 266 C	388 091 C	376 883 CB	322 245 CB	361 641 CB	654	529	953	914	718
Poland	Logs	All	144 623	194 257 I	326 503	162 001	201 638	49	71	91	93	97
		C	108 580	146 568 C	234 665	98 510	127 199	45	66	85	79	84
		NC	36 043	47 689 C	91 838	63 491	74 439	70	93	112	128	135
	Sawn	All	369 068 I	555 019 I	581 243	309 519	383 476	225	341	391	371	404
		C	248 241 C	405 143 C	440 147	208 203	243 119	181	308	361	305	324
		NC	120 827 C	149 877	141 096	101 316	140 357	450	481	529	664	702
	Ven	All	80 179	108 342 I	142 161 I	139 958 I	151 085 I	1 082	897	1 512	1 579	1 676
		C	4 235	5 223 C	3 966 C	2 438 C	1 955 C	995	630	638	611	617
		NC	75 944	103 118	138 195	137 520	149 130	1 088	917	1 574	1 625	1 714
	Ply	All	187 569	299 817	343 884	247 577	260 162	452	496	735	760	788
		C	34 775	48 068	55 492	35 601	47 120	764	567	852	894	942
		NC	152 794	251 749	288 393	211 976	213 042	413	485	716	741	761
Portugal	Logs	All	193 505	255 352 I	339 756	339 078	407 462 I	76	97	109	99	97
		C	25 788	31 304 C	43 731	47 707	55 659 C	57	112	120	88	87
		NC	167 717	224 048	296 025	291 371	351 803 C	81	95	107	101	99
	Sawn	All	93 780 I	114 796 I	118 449 I	103 241 I	128 117 I	356	562	550	380	536
		C	39 467	51 168	48 834	35 627	43 613 C	294	416	374	191	385
		NC	54 314 C	63 628 C	69 615 CI	67 613 C	84 504 C	420	782	819	793	671
	Ven	All	32 602 I	43 202 C	48 857 I	51 962 I	53 150 I	1 846	1 359	1 844	936	1 030
		C	754	1 628 C	1 923	3 082	4 455 C	565	992	969	881	1 221
		NC	31 847 C	41 574 C	46 934 C	48 880 CBI	48 695 CB	1 951	1 379	1 914	940	1 016
	Ply	All	41 298 I	80 293 I	70 017	73 045 I	86 928 I	403	649	738	746	645
		C	2 139 CB	9 005 C	17 760	19 625	25 921 C	457	453	629	573	537
		NC	39 159 C	71 289 CB	52 257	53 420 C	61 008 C	400	686	783	839	706
Romania	Logs	All	107 127 I	235 018 I	180 095 I	86 601 I	100 462 I	62	111	131	149	161
		C	99 145 C	226 666 C	171 558 C	73 628 C	81 550 C	59	110	130	140	144
		NC	7 982 C	8 353 C	8 537 C	12 973 C	18 912 C	173	159	140	221	319
	Sawn	All	102 788 I	122 209 I	139 364 I	82 625 I	103 331 I	245	377	401	343	318
		C	73 198	82 023	93 368 C	47 629 C	66 109 C	200	324	337	259	248
		NC	29 589 C	40 186 C	45 996 C	34 996 C	37 222 C	555	564	649	617	638
	Ven	All	26 836	28 950	34 505 I	29 798 I	32 056 I	974	894	959	1 261	1 278
		C	463	3 360	3 735 C	2 936 C	2 801 C	108	732	748	826	668
		NC	26 373	25 590	30 769 C	26 862 C	29 255 C	1 134	921	993	1 338	1 401
	Ply	All	67 033 I	96 810 I	93 306 I	81 988 I	74 698 I	475	671	764	747	702
		C	15 098	17 811	31 661 C	33 437 C	33 344 C	516	602	773	743	674
		NC	51 935 C	78 999 C	61 646 C	48 551 C	41 354 C	464	689	759	750	726
Slovakia	Logs	All	110 037 C	203 028 I	235 790 C	117 670 I	110 566 C	62	91	103	85	88
		C	86 775 C	167 687 C	158 585 C	49 923 C	30 797 C	61	99	103	89	81
		NC	23 262 C	35 341 C	77 205 C	67 747 CB	79 769 C	63	67	103	83	91
	Sawn	All	77 743	134 451 I	151 218 I	95 355 I	131 502 I	150	328	301	239	277
		C	55 251	104 595 C	122 047 C	72 996 CI	99 677 CI	157	292	272	231	263
		NC	22 492	29 856	29 171	22 359 C	31 825 CI	136	575	530	267	335
	Ven	All	38 165 I	46 502 I	53 343 I	46 911 I	37 032 I	1 884	2 121	1 955	1 394	2 151
		C	2 118 C	2 277 C	3 180 C	2 241 CI	2 193 C	697	772	712	614	423
		NC	36 047	44 225	50 163	44 670 CB	34 838 CB	2 093	2 331	2 198	1 489	2 896
	Ply	All	37 566	55 769 I	46 493 I	30 194 I	40 743 I	563	631	827	477	329
		C	10 361	11 861	9 773 C	6 660 CB	5 517 CB	553	753	651	460	264
		NC	27 205	43 908 C	36 720 C	23 535 C	35 226 CI	568	605	891	482	342
Slovenia	Logs	All	62 678 I	86 295 I	86 927 I	73 055 C	75 789 C	88	123	139	146	192
		C	37 616 C	47 669 C	45 276 C	34 835 C	23 127 C	63	88	90	89	91
		NC	25 063	38 626	41 652	38 219 C	52 662 C	207	240	352	360	369
	Sawn	All	155 701 I	181 528	173 061	174 355 I	138 273 I	202	274	284	268	178
		C	107 689	139 169	131 103	130 159 C	99 247 C	164	247	250	232	142
		NC	48 012 C	42 358	41 958	44 196	39 025 C	418	430	504	503	514
	Ven	All	23 366	28 465	28 051 I	26 707 I	16 902 C	1 904	2 018	1 899	1 700	1 348
		C	205	274	395 CB	874	687 C	1 422	2 076	1 064	872	941
		NC	23 161	28 190	27 657 C	25 833 C	16 215 C	1 910	2 017	1 920	1 757	1 374
	Ply	All	44 954	66 557	65 846 I	63 021 C	59 250 I	1 002	1 174	1 349	841	728
		C	7 124	11 095	9 870 C	7 267 C	7 894 C	778	956	1 083	1 132	1 075
		NC	37 830	55 462	55 976 C	55 753 C	51 356 CI	1 060	1 230	1 411	814	694

Exports Value (1000$)					Exports Unit Value ($/m³)							
2020	2021	2022	2023	2024	2020	2021	2022	2023	2024	Species	Product	Country
21 I	18 I	2 I	22 I	1 I	173	193	69	198	202	All	Logs	Malta
8 CB	3 CB	0 CB	0 CB	0 CB	201	87	155	148	317	C		
14 CB	16 CB	1 CB	22 CB	1 CB	161	240	55	199	159	NC		
22 I	1 621 I	557 I	4 I	140 I	314	427	478	320	179	All	Sawn	
13 CB	1 210 CB	421 CB	3 CB	8 CB	191	371	413	282	284	C		
9 CB	411 CB	136 CB	1 CB	132 CB	3 173	760	930	487	175	NC		
1 I	27 I	0 I	0 I	2 I	128	703	1 497	822	829	All	Ven	
0	0 CB	0 CB	0 CB	2 CB	--	615	611	973	780	C		
1 CB	27 CB	0 CBR	0 CB	0 CB	128	704	3 270	--	2 057	NC		
15 I	8 I	133 I	19 I	7 I	786	276	1 238	392	1 554	All	Ply	
0 CBR	0 CB	0 C	0 CB	1 CB	150	177	--	609	220	C		
15 CB	8 CB	133 CB	18 CB	6 C	829	281	1 238	391	5 000	NC		
29 676	28 441	23 550	30 507	29 889 I	66	68	58	83	83	All	Logs	Netherlands
14 531	14 366	13 669	20 148	19 501 I	52	54	48	83	83	C		
15 146	14 075	9 882	10 359	10 388 I	90	94	83	83	83	NC		
243 091	261 502	304 476	320 967	320 967 X	358	472	468	427	427	All	Sawn	
163 162	190 173	232 226	220 433	220 433 X	274	395	396	334	334	C		
79 929	71 328	72 251	100 534	100 534 X	960	987	1 113	1 101	1 101	NC		
7 657 I	28 390 I	14 257	15 836	15 836 X	630	886	5 280	3 519	3 519	All	Ven	
802 C	1 640 C	4 420	4 380	4 380 X	1 075	1 059	4 420	2 190	2 190	C		
6 855	26 750 CB	9 837	11 456	11 456 X	601	877	5 787	4 582	4 582	NC		
74 697	87 497	105 219	113 959	113 959 X	839	922	1 111	1 256	1 256	All	Ply	
11 526	13 782	8 666	7 155	7 155 X	648	669	598	559	559	C		
63 171	73 715	96 553	106 804	106 804 X	887	992	1 204	1 371	1 371	NC		
353 177	416 992	442 874	490 867 I	467 877 I	81	86	88	110	102	All	Logs	Poland
316 309	358 889	342 242	416 500 CB	394 440 CBI	83	90	79	103	95	C		
36 868	58 103	100 632	74 367	73 437	66	65	137	165	175	NC		
393 297	515 764	488 287	384 862	384 149	334	404	493	478	512	All	Sawn	
227 757	312 402	271 082	198 928	203 690	238	324	370	338	370	C		
165 539	203 362	217 205	185 934	180 459	750	651	838	857	902	NC		
32 426	45 972	55 415	53 955	53 687	2 179	2 270	3 450	3 934	4 130	All	Ven	
1 071	1 074	708	931	1 053	699	816	810	986	1 053	C		
31 355	44 898	54 707	53 024	52 634	2 349	2 371	3 602	4 152	4 386	NC		
220 348	281 386	382 019	367 574	384 102	714	789	1 070	1 091	1 164	All	Ply	
100 208	119 827	143 489	116 024	110 907	630	711	952	956	1 008	C		
120 140	161 559	238 530	251 550	273 195	803	859	1 156	1 167	1 242	NC		
35 349	40 103	43 461 I	45 596 I	58 617 I	135	135	154	177	163	All	Logs	Portugal
16 590	21 393	22 173	21 069	28 334 C	310	338	405	413	422	C		
18 759	18 710	21 288 C	24 527 C	30 284 C	90	80	94	119	104	NC		
56 422	80 899	80 818	65 235 I	78 415 I	220	181	240	191	184	All	Sawn	
45 802	65 573	63 607	47 679	60 859 C	195	218	263	179	174	C		
10 620	15 326	17 211	17 556 CBI	17 556 X	506	106	182	231	231	NC		
37 740 I	53 744 I	73 469 I	74 981 I	109 199 I	1 168	699	1 414	1 022	1 404	All	Ven	
7 297	8 882	8 892 C	8 392 C	11 855 C	357	424	423	444	460	C		
30 442 C	44 862 C	64 577 C	66 590 C	97 344 I	2 561	803	2 089	1 223	1 872	NC		
5 815 I	7 686 I	10 099	9 154 I	9 156 I	306	244	211	199	199	All	Ply	
976 C	1 972 C	4 948	4 912	4 914	338	107	135	126	126	C		
4 839	5 714	5 151	4 242 CBI	4 242 X	300	436	459	606	606	NC		
27 923 I	10 338	23 982 I	21 514 I	20 305 I	235	301	277	370	464	All	Logs	Romania
3 707 C	4 146	9 985 C	12 158 C	11 983 C	175	482	504	584	696	C		
24 216	6 192	13 996 C	9 357 C	8 322 C	248	241	209	251	313	NC		
527 613	769 934	673 427 I	466 330 I	584 198 I	273	366	388	351	341	All	Sawn	
329 278	524 454	429 543 C	257 987 C	355 604 C	230	334	344	280	283	C		
198 335	245 480	243 884 C	208 343 C	228 594 C	395	459	504	512	500	NC		
92 121	115 462	131 550 I	118 489 I	119 065 I	1 562	1 717	2 009	2 317	2 565	All	Ven	
4 990	5 779	4 912 C	2 613 C	3 082 C	538	702	706	982	636	C		
87 131	109 683	126 638 C	115 876 C	115 983 C	1 753	1 858	2 164	2 390	2 790	NC		
68 241 I	103 236 I	152 250 I	143 127 I	122 499 I	624	793	1 140	1 195	1 016	All	Ply	
155 C	1 007 C	10 908 C	2 311 C	1 553 C	325	574	675	591	595	C		
68 086	102 229	141 343 C	140 816 C	120 946 C	625	796	1 204	1 215	1 025	NC		
164 545 C	201 067 C	183 285 I	172 737 I	245 709 I	94	123	122	89	93	All	Logs	Slovakia
119 806 C	129 592 C	107 794 C	95 781 C	168 753 C	86	112	105	86	93	C		
44 739 C	71 474 C	75 492 C	76 957 C	76 957 X	128	149	159	94	94	NC		
229 349 I	395 015 I	367 552 I	247 850 I	318 143 I	215	306	296	213	215	All	Sawn	
175 973 C	318 992 C	283 824 C	170 794 C	232 385 C	185	286	266	217	219	C		
53 376	76 023	83 728 C	77 055 C	85 758 C	461	430	485	203	204	NC		
18 518	31 561 I	41 895 I	42 120 I	41 885 I	1 092	911	1 042	1 041	1 042	All	Ven	
1 390	2 065 C	31 C	256 C	21 C	3 139	1 855	538	781	680	C		
17 128	29 495 C	41 864 C	41 864 X	41 864 X	1 037	880	1 043	1 043	1 043	NC		
111 900	144 771	155 647 I	129 873 I	139 230 I	934	1 032	1 003	576	600	All	Ply	
79 483	101 229	125 526 C	104 078 C	104 078 X	905	1 041	947	509	509	C		
32 418	43 542	30 121 C	25 796 C	35 152 C	1 015	1 012	1 337	1 240	1 272	NC		
124 725	150 112 I	168 931	155 767	189 086 C	91	103	142	132	123	All	Logs	Slovenia
65 755	56 821	63 220	67 431	67 269 C	79	105	111	103	105	C		
58 970	93 292 C	105 711	88 336	121 817 C	110	102	170	167	136	NC		
203 754	310 053	315 220	262 127	224 205 I	219	319	325	276	301	All	Sawn	
155 169	249 301	253 158	210 417	178 263 C	187	293	298	246	273	C		
48 584	60 752	62 062	51 709	45 942 CI	475	505	515	559	494	NC		
39 040	55 031 I	62 654	61 410	50 046 C	1 804	1 419	1 951	2 102	2 025	All	Ven	
1 850	2 305	3 208	3 483	2 692 C	1 537	1 476	1 389	1 657	2 042	C		
37 191	52 726 C	59 446	57 927	47 354 C	1 820	1 416	1 995	2 137	2 024	NC		
59 264	84 553	77 239	68 383	58 441 I	756	1 059	1 092	966	783	All	Ply	
51 126	73 036	65 884	54 735	44 793 C	697	998	991	821	635	C		
8 137	11 516	11 355	13 648	13 648 X	1 618	1 731	2 644	3 364	3 364	NC		

Table 1-2-a. Trade of All Timber by ITTO Consumers - Value (1000$ and $/m³)

Country	Product	Species	Imports Value (1000$) 2020	2021	2022	2023	2024	Imports Unit Value ($/m³) 2020	2021	2022	2023	2024
Spain	Logs	All	60 183	82 036	97 272	114 087	114 087 x	79	92	95	130	130
		C	21 394	32 169	38 090	31 917	31 917 x	67	78	74	87	87
		NC	38 788	49 867	59 182	82 170	82 170 x	87	104	116	162	162
	Sawn	All	273 626	440 754	494 703	408 832	418 707 i	278	373	369	365	367
		C	170 552	313 400	353 606	242 699	252 575 cb	206	309	303	265	269
		NC	103 074	127 355	141 097	166 132	166 132 x	667	753	806	812	812
	Ven	All	126 282	171 381	198 606	141 272	141 272 x	987	1 226	1 570	1 921	1 921
		C	11 041	24 731	24 090	17 804	17 804 x	1 222	1 307	1 322	1 656	1 656
		NC	115 241	146 650	174 517	123 468	123 468 x	970	1 213	1 612	1 967	1 967
	Ply	All	75 372	118 727	122 399	117 376	117 376 x	503	621	928	965	965
		C	31 405	44 045	43 120	34 422	34 422 x	357	411	732	717	717
		NC	43 967	74 682	79 279	82 954	82 954 x	713	889	1 088	1 127	1 127
Sweden	Logs	All	452 882	425 668	551 225	658 313	705 110 i	63	67	85	90	91
		C	284 452	257 991	287 573	396 574	534 459 c	61	64	70	79	91
		NC	168 430	167 677	263 653	261 738	170 650 c	65	72	109	114	92
	Sawn	All	187 658	257 423	255 247 i	194 433	172 770 i	290	457	409	305	313
		C	149 314	209 161	207 627	162 319	150 841 c	249	407	354	266	282
		NC	38 344	48 262	47 620 c	32 114	21 928 c	789	971	1 296	1 184	1 319
	Ven	All	25 581	32 220	40 245	34 746	44 539 i	2 038	1 880	2 193	3 265	1 372
		C	3 288	4 963	5 528	7 584	20 679 c	609	525	591	1 898	771
		NC	22 293	27 257	34 717	27 162	23 860 c	3 120	3 546	3 857	4 087	4 247
	Ply	All	133 760	159 188	199 761	107 356	101 770 i	570	784	859	855	541
		C	71 515	86 663	105 947	45 621	45 820 c	505	716	742	697	502
		NC	62 245	72 525	93 814	61 735	55 951 c	669	884	1 047	1 026	577
Europe Non-EU	**Logs**	**All**	**162 314**	**170 515**	**195 296**	**174 746**	**168 778**	**119**	**151**	**139**	**137**	**124**
		C	**134 784**	**145 381**	**170 136**	**152 956**	**148 843**	**112**	**144**	**132**	**126**	**114**
		NC	**27 530**	**25 134**	**25 160**	**21 790**	**19 935**	**178**	**214**	**230**	**313**	**338**
	Sawn	**All**	**2 615 084**	**4 559 546**	**3 481 285**	**2 775 336**	**2 734 106**	**278**	**467**	**456**	**371**	**373**
		C	**2 155 315**	**4 047 177**	**2 935 371**	**2 229 180**	**2 204 183**	**245**	**443**	**425**	**323**	**327**
		NC	**459 769**	**512 368**	**545 913**	**546 156**	**529 923**	**739**	**807**	**753**	**925**	**894**
	Ven	**All**	**55 741**	**45 895**	**74 077**	**70 965**	**72 569**	**1 544**	**2 192**	**3 275**	**1 173**	**5 179**
		C	**6 154**	**4 212**	**7 205**	**9 031**	**3 678**	**1 848**	**2 266**	**2 061**	**2 032**	**1 539**
		NC	**49 587**	**41 683**	**66 872**	**61 935**	**68 891**	**1 514**	**2 185**	**3 498**	**1 105**	**5 927**
	Ply	**All**	**866 320**	**1 165 103**	**1 271 717**	**1 023 654**	**997 380**	**500**	**603**	**746**	**666**	**675**
		C	**354 387**	**431 889**	**500 756**	**391 259**	**367 526**	**505**	**608**	**851**	**725**	**702**
		NC	**511 933**	**733 215**	**770 961**	**632 395**	**629 854**	**497**	**600**	**690**	**634**	**660**
Albania	Logs	All	1 728 i	2 072 i	1 906 i	1 669 i	2 038 i	65	74	89	80	95
		C	437 c	804 cb	1 056 cb	739 cb	1 244 cb	72	74	79	68	99
		NC	1 291 cb	1 268 cb	851 cbi	930 cb	794 cb	62	75	105	93	90
	Sawn	All	17 771 i	25 032 i	23 044 i	26 602 i	23 350 i	201	167	181	178	170
		C	14 618 cb	21 000 cb	17 982 cb	21 509 cb	18 967 cb	197	159	175	170	159
		NC	3 154 cb	4 032 cb	5 062 cb	5 093 cb	4 382 cb	220	227	205	222	238
	Ven	All	145 i	330 i	1 352 i	2 086 i	2 372 i	1 474	1 191	2 420	447	2 642
		C	19 cb	73 cb	18 cb	134 cb	30 cb	766	786	826	641	480
		NC	127 c	257 c	1 335 cb	1 951 cb	2 342 cb	1 705	1 396	2 483	437	2 805
	Ply	All	3 895 i	1 472 i	5 937 i	6 010 i	8 574 i	302	583	653	667	459
		C	24 cb	22 cb	1 560 cb	1 714 cb	1 588 cb	590	870	760	656	719
		NC	3 871 cb	1 451 c	4 377 cb	4 296 c	6 986 cb	301	580	622	671	424
Norway	Logs	All	26 056 i	30 743 i	40 685 c	21 516 i	33 952 i	77	88	106	94	86
		C	25 719	30 502	38 920 c	20 730 c	33 634 c	77	87	104	93	86
		NC	337 c	241 c	1 766 c	785 cb	318 c	706	862	163	146	688
	Sawn	All	348 605	622 158	451 302	272 395	271 455 i	334	562	522	344	386
		C	319 637	577 948	411 648	247 970	248 480 c	313	535	493	326	378
		NC	28 968	44 211	39 653	24 425	22 976 cb	1 343	1 628	1 335	826	518
	Ven	All	5 789	8 271	9 628	7 642	16 062 i	1 166	1 376	853	169	4 326
		C	164	286	991	544	341 cb	876	1 373	618	256	357
		NC	5 625	7 985	8 637	7 097	15 721 c	1 178	1 376	892	164	5 705
	Ply	All	113 231 i	153 634 i	137 091 c	95 325 i	99 069 i	712	809	771	626	1 048
		C	43 118	60 216	55 737 c	33 303 cb	30 167 c	619	728	812	828	945
		NC	70 113 c	93 417 c	81 355 c	62 022 c	68 902 c	784	872	746	554	1 101
Switzerland	Logs	All	17 149	16 961 i	22 594 i	23 049 i	16 864 i	155	152	115	143	168
		C	7 882	9 707 c	15 081 c	15 843 c	10 909 c	136	124	96	115	134
		NC	9 267	7 253 c	7 512 c	7 206 c	5 955 c	177	220	189	310	318
	Sawn	All	194 598	240 312 i	238 874 i	215 137 i	178 099 i	553	673	689	633	629
		C	130 797	167 571 c	162 913 c	143 352 c	120 387 c	427	554	565	502	508
		NC	63 801	72 740 c	75 961 c	71 785 c	57 713 c	1 402	1 341	1 298	1 325	1 256
	Ven	All	21 409	21 329	21 612 i	20 324 i	16 538 i	4 194	5 029	5 725	5 703	5 815
		C	2 982	2 735	3 713 c	4 336 c	2 608 cb	3 284	3 337	4 262	3 912	3 211
		NC	18 427	18 595	17 899 c	15 988 c	13 930 c	4 390	5 434	6 164	6 512	6 856
	Ply	All	198 859	204 213	262 593 i	237 946 i	205 364 i	1 004	1 031	1 289	1 140	1 035
		C	165 733	170 196	198 398 c	175 240 c	154 768 c	973	999	1 182	998	919
		NC	33 125	34 017	64 195 c	62 706 c	50 596 c	1 189	1 221	1 791	1 898	1 690
U.K.	Logs	All	117 382	120 740	130 111	128 512 i	115 925 i	133	189	163	148	137
		C	100 746	104 367	115 079	115 644 ci	103 056 c	125	182	154	138	126
		NC	16 635	16 372	15 031	12 868	12 868 x	204	243	298	415	415
	Sawn	All	2 054 109 i	3 672 044	2 768 065	2 261 202	2 261 202 x	259	450	440	364	364
		C	1 690 263 c	3 280 658	2 342 827	1 816 349	1 816 349 x	229	430	412	317	317
		NC	363 846	391 386	425 237	444 853	444 853 x	673	731	695	919	919
	Ven	All	28 398 i	15 965 i	41 484	40 914	37 597 i	1 095	1 534	5 926	5 845	5 733
		C	2 989 c	1 119 cb	2 483	4 016	699 cb	1 352	1 514	2 483	4 016	1 253
		NC	25 408 c	14 846	39 002	36 898	36 898 x	1 071	1 535	6 500	6 150	6 150
	Ply	All	550 335	805 784	866 096	684 373	684 373 x	404	523	659	586	586
		C	145 511	201 455	245 061	181 002	181 002 x	315	441	700	564	564
		NC	404 824	604 329	621 034	503 371	503 371 x	450	557	644	595	595

Exports Value (1000$)					Exports Unit Value ($/m³)							
2020	2021	2022	2023	2024	2020	2021	2022	2023	2024	Species	Product	Country
133 941	133 090 C	170 932	211 780	248 247 I	69	73	75	60	76	All	Logs	Spain
52 151	61 372 C	76 727	91 746	116 347 C	58	68	60	41	67	C		
81 790	71 718 C	94 205	120 034	131 900 C	80	79	96	94	87	NC		
78 341	111 227	109 575	91 027	69 060 I	300	429	560	497	404	All	Sawn	
48 783	75 202	66 433	51 878	45 540 CI	237	351	465	366	396	C		
29 558	36 025	43 141	39 149	23 520 CI	533	811	817	943	420	NC		
80 220	113 741	126 522	118 988	118 988 X	2 089	2 472	2 811	3 143	3 143	All	Ven	
13 849	12 889	11 105	8 885	8 885 X	1 766	2 104	2 346	2 806	2 806	C		
66 371	100 852	115 417	110 104	110 104 X	2 172	2 528	2 866	3 174	3 174	NC		
276 599	379 771	416 226	318 713	321 442 I	1 109	1 162	1 381	1 599	1 470	All	Ply	
39 200	49 973	58 231	41 442	44 171 C	942	705	686	1 296	860	C		
237 398	329 798	357 995	277 271	277 271 X	1 143	1 288	1 653	1 657	1 657	NC		
115 688	172 160	232 238	159 954	185 121 I	108	131	106	114	131	All	Logs	Sweden
113 665	168 267	226 167	151 477	175 011 CB	109	132	106	113	132	C		
2 023	3 893	6 071	8 477	10 110 C	83	91	102	129	128	NC		
3 366 320	5 352 957	4 826 877	3 613 870	3 200 326 I	240	425	353	259	284	All	Sawn	
3 356 118	5 334 377	4 808 376	3 604 295	3 189 790 C	240	425	352	258	284	C		
10 201	18 580	18 501	9 575	10 536 C	274	479	453	596	525	NC		
23 748	26 601	27 495	18 201	15 974 I	464	569	534	542	571	All	Ven	
22 897	25 942	27 005	17 869	15 642 C	449	556	527	534	562	C		
851	659	490	331	331 X	6 166	5 445	2 009	2 210	2 210	NC		
19 903	30 701 I	51 732	46 302	39 995 I	653	774	409	267	223	All	Ply	
12 588	15 749 C	19 243	12 767	11 131 C	510	569	873	662	553	C		
7 316	14 953	32 490	33 535	28 864 C	1 266	1 245	311	218	182	NC		
291 777	**376 898**	**410 046**	**398 595**	**481 258**	**68**	**82**	**82**	**84**	**73**	**All**	**Logs**	
261 569	**345 316**	**377 013**	**357 793**	**443 465**	**67**	**81**	**81**	**83**	**71**	**C**		
30 208	**31 582**	**33 033**	**40 802**	**37 793**	**82**	**88**	**100**	**98**	**96**	**NC**		
306 188	**442 736**	**433 030**	**397 576**	**396 809**	**232**	**366**	**346**	**301**	**328**	**All**	**Sawn**	
265 955	**398 521**	**392 790**	**339 687**	**354 943**	**210**	**351**	**327**	**270**	**302**	**C**		
40 233	**44 215**	**40 240**	**57 889**	**41 866**	**706**	**606**	**861**	**902**	**1 144**	**NC**		**Europe Non-EU**
7 962	**9 395**	**9 548**	**10 851**	**9 865**	**3 103**	**6 955**	**4 763**	**2 869**	**6 130**	**All**	**Ven**	
2 267	**2 561**	**1 112**	**1 064**	**850**	**1 817**	**8 271**	**4 603**	**538**	**8 162**	**C**		
5 695	**6 834**	**8 435**	**9 787**	**9 015**	**4 320**	**6 564**	**4 785**	**5 419**	**5 989**	**NC**		
77 160	**97 078**	**90 186**	**73 047**	**72 283**	**648**	**1 012**	**926**	**924**	**958**	**All**	**Ply**	
15 464	**14 323**	**16 749**	**12 216**	**10 388**	**580**	**937**	**1 113**	**876**	**663**	**C**		
61 696	**82 755**	**73 437**	**60 831**	**61 895**	**667**	**1 027**	**892**	**935**	**1 035**	**NC**		
0 CB	0 X	0 X	52 I	0 CB	--	--	--	3 931	--	All	Logs	Albania
0 CB	0 X	0 X	0 C	0 CB	--	--	--	--	--	C		
0 CB	0 X	0 X	52 CB	0 CB	--	--	--	3 931	--	NC		
2 897 CB	3 213 I	2 978 I	16 078 I	1 972 I	412	251	238	632	514	All	Sawn	
1 056 CB	1 929 CBI	1 748 CBI	934 CB	850 CB	515	202	188	645	812	C		
1 840 CB	1 284 CB	1 230 CB	15 144 CBI	1 122 CBI	369	395	385	631	402	NC		
0 CB	4 I	18 I	52 I	150 CB	--	1 114	384	5 301	4 167	All	Ven	
0 CB	0 X	12 CB	0 CB	0 CB	--	--	270	--	--	C		
0 CB	4 CB	6 CB	52 CB	150 CB	--	1 114	6 283	5 301	4 167	NC		
31 CB	4 CB	0 CB	9 I	7 I	681	273	--	665	239	All	Ply	
0 CB	0 CB	0 CB	0 CB	0 CB	--	--	--	--	--	C		
31 CB	4 CB	0 CB	9 CB	7 CBI	681	273	--	660	239	NC		
213 383	275 939	311 450	300 548	400 755 I	60	71	73	76	66	All	Logs	Norway
202 517	266 453	305 815	291 838	386 406 C	60	73	74	76	67	C		
10 866	9 485	5 635	8 710	14 349 C	52	47	46	58	56	NC		
166 202 I	235 501	252 894	211 655	238 172 I	193	335	291	228	281	All	Sawn	
164 720	229 943	251 041	210 113	237 072 C	193	331	290	227	280	C		
1 482 C	5 557	1 853	1 542	1 100 C	224	750	398	304	782	NC		
183 I	64 I	43 I	110 I	118 I	3 346	2 236	1 035	58	851	All	Ven	
5 CB	26 C	6	76	8 C	245	3 408	336	41	6 730	C		
178 C	38 C	37 CB	35 CB	110 C	5 037	1 815	1 527	600	799	NC		
25 774 I	38 193 I	32 219 I	29 190 I	28 502 I	855	1 028	1 184	1 045	1 197	All	Ply	
4 688 CB	7 605 CB	3 008 CB	1 837 CB	1 459 CB	1 282	1 410	1 164	623	322	C		
21 085 C	30 588 C	29 211 C	27 353 C	27 043 CB	796	963	1 186	1 095	1 403	NC		
56 225 I	59 917 I	64 514 I	60 640 I	43 148 I	97	103	112	108	120	All	Logs	Switzerland
39 623	40 744 C	39 305 C	31 550 C	22 654 C	92	96	103	103	100	C		
16 602 C	19 173 C	25 209 C	29 090 C	20 494 C	111	124	131	113	156	NC		
56 345	71 717 I	73 025 I	66 246 I	53 069 I	253	330	396	370	308	All	Sawn	
45 268	63 170 C	63 831 C	58 795 C	47 176 C	226	325	393	361	297	C		
11 077	8 547 C	9 193 C	7 451 C	5 893 C	494	371	420	463	440	NC		
4 474	4 745 I	4 234 I	4 323 I	3 231 I	5 214	5 046	4 621	4 963	7 445	All	Ven	
746	1 511 C	1 094 C	988 C	842 C	6 131	5 945	6 134	7 423	8 179	C		
3 728	3 234 C	3 139	3 335	2 390 C	5 062	4 714	4 254	4 519	7 217	NC		
6 710	7 550 I	8 714 I	5 895 I	5 821 I	1 825	1 813	2 092	2 811	2 197	All	Ply	
2 450	102 C	4 800 C	3 750 C	2 300 C	3 649	1 929	3 285	3 749	2 022	C		
4 260	7 448 C	3 914 C	2 145 C	3 521 C	1 418	1 811	1 447	1 955	2 329	NC		
22 169	41 042	34 082	37 355	37 355 X	151	243	238	179	179	All	Logs	U.K.
19 429	38 119	31 893	34 405	34 405 X	142	231	245	170	170	C		
2 740	2 923	2 189	2 950	2 950 X	296	665	168	421	421	NC		
80 744	132 306	104 134	103 597	103 597 X	350	478	569	548	548	All	Sawn	
54 911	103 478	76 169	69 845	69 845 X	264	436	459	411	411	C		
25 833	28 827	27 964	33 752	33 752 X	1 125	735	1 645	1 776	1 776	NC		
3 305	4 582	5 253	6 365 I	6 365 X	1 999	12 112	5 253	6 365	6 365	All	Ven	
1 516	1 024	0	0 X	0 X	1 370	21 382	--	--	--	C		
1 789	3 558	5 253	6 365	6 365 X	3 275	10 768	5 253	6 365	6 365	NC		
44 644 I	51 332	49 254	37 953	37 953 X	523	941	746	775	775	All	Ply	
8 326 C	6 616	8 941	6 629	6 629 X	373	672	813	663	663	C		
36 319	44 715	40 313	31 324	31 324 X	577	1 000	733	803	803	NC		

Table 1-2-a. Trade of All Timber by ITTO Consumers - Value (1000$ and $/m³)

Country	Product	Species	Imports Value (1000$) 2020	2021	2022	2023	2024	Imports Unit Value ($/m³) 2020	2021	2022	2023	2024
North America	**Logs**	**All**	**406 379**	**476 457**	**543 974**	**530 050**	**447 616**	**86**	**119**	**137**	**117**	**109**
		C	**298 380**	**337 581**	**399 689**	**415 572**	**335 337**	**92**	**134**	**161**	**129**	**117**
		NC	**108 000**	**138 876**	**144 286**	**114 478**	**112 279**	**73**	**93**	**97**	**89**	**90**
	Sawn	**All**	**8 967 822**	**14 522 100**	**13 042 110**	**8 062 794**	**8 460 181**	**237**	**363**	**335**	**222**	**240**
		C	**8 206 811**	**13 543 820**	**11 863 700**	**7 193 744**	**7 565 074**	**225**	**352**	**318**	**206**	**223**
		NC	**761 012**	**978 283**	**1 178 399**	**869 050**	**895 107**	**547**	**644**	**713**	**609**	**664**
	Ven	**All**	**453 163**	**644 838**	**747 233**	**615 961**	**565 723**	**1 446**	**1 374**	**1 535**	**1 731**	**1 521**
		C	**195 428**	**328 465**	**341 163**	**227 718**	**224 253**	**970**	**970**	**923**	**920**	**799**
		NC	**257 735**	**316 372**	**406 070**	**388 244**	**341 470**	**2 303**	**2 422**	**3 468**	**3 582**	**3 736**
	Ply	**All**	**3 253 876**	**5 100 680**	**5 347 782**	**3 239 181**	**3 565 557**	**512**	**659**	**712**	**545**	**551**
		C	**799 675**	**1 378 432**	**1 420 669**	**1 034 492**	**1 141 694**	**343**	**525**	**499**	**456**	**429**
		NC	**2 454 201**	**3 722 248**	**3 927 113**	**2 204 689**	**2 423 863**	**610**	**728**	**841**	**601**	**636**
Canada	Logs	All	256 821 I	296 690 I	313 676 I	308 581 I	267 096 I	76	102	112	100	101
		C	170 449 C	183 570 C	194 359 C	213 178 C	171 801 C	73	107	118	103	103
		NC	86 372 F	113 120	119 318	95 403	95 296 C	82	94	104	93	97
	Sawn	All	533 312 I	793 216 I	772 195 I	656 736 I	605 618 I	327	433	442	383	405
		C	196 421 C	347 555	315 751	260 428	203 598 C	226	338	355	285	260
		NC	336 892 C	445 661 C	456 444 C	396 308 C	402 020 C	442	555	534	495	566
	Ven	All	117 704 I	153 061 I	183 659 I	189 336 I	163 241 I	1 977	2 148	2 516	2 243	3 055
		C	12 857 C	18 631 C	19 524	20 662	18 532 CB	1 000	1 000	841	555	1 089
		NC	104 847 C	134 431 C	164 134 C	168 674 C	144 709 C	2 246	2 554	3 296	3 574	3 973
	Ply	All	365 185 I	623 800 I	597 003	417 669	414 913 I	316	444	483	366	285
		C	72 535 C	150 040 C	203 388	143 778	139 194 C	287	435	408	313	214
		NC	292 650 C	473 760 C	393 616	273 891	275 719 C	324	447	535	401	342
U.S.A.	Logs	All	149 558	179 767 I	230 298 I	221 469 I	180 520 I	113	164	195	155	122
		C	127 930	154 011 C	205 330 C	202 394 C	163 537 C	143	190	244	174	135
		NC	21 628	25 756	24 968	19 075	16 984 C	51	89	73	71	62
	Sawn	All	8 434 510 I	13 728 880	12 269 910	7 406 058	7 854 563 C	233	360	330	214	233
		C	8 010 390 C	13 196 260	11 547 950	6 933 316	7 361 476 C	225	352	317	204	222
		NC	424 121	532 622	721 955	472 742	493 087 C	673	743	904	755	772
	Ven	All	335 459 I	491 776 I	563 574 I	426 625 I	402 482 I	1 322	1 236	1 362	1 571	1 264
		C	182 571 CB	309 835 CB	321 638 CB	207 056 CB	205 721 CB	968	968	928	984	781
		NC	152 887	181 942 C	241 936	219 569	196 761 C	2 344	2 333	3 596	3 589	3 579
	Ply	All	2 888 690 I	4 476 880 I	4 750 778 I	2 821 512 I	3 150 644 I	555	707	756	588	628
		C	727 139	1 228 392	1 217 281	890 714	1 002 500 C	350	539	518	492	498
		NC	2 161 551 C	3 248 488 C	3 533 497 C	1 930 798 C	2 148 144 C	692	801	899	646	715

Exports Value (1000$)					Exports Unit Value ($/m³)							
2020	2021	2022	2023	2024	2020	2021	2022	2023	2024	Species	Product	Country
1 977 144	**2 666 624**	**2 486 136**	**2 091 223**	**2 184 524**	**148**	**196**	**220**	**212**	**209**	**All**	**Logs**	
1 307 209	**1 794 619**	**1 535 823**	**1 284 500**	**1 267 805**	**117**	**161**	**175**	**164**	**155**	**C**		
669 935	**872 004**	**950 313**	**806 724**	**916 719**	**306**	**355**	**378**	**397**	**400**	**NC**		
10 463 890	**16 994 550**	**14 370 660**	**9 361 494**	**9 397 840**	**318**	**494**	**454**	**317**	**317**	**All**	**Sawn**	
8 289 533	**14 331 040**	**11 645 140**	**7 235 756**	**7 179 115**	**287**	**474**	**425**	**279**	**278**	**C**		
2 174 359	**2 663 510**	**2 725 524**	**2 125 738**	**2 218 725**	**543**	**639**	**645**	**584**	**586**	**NC**		**North America**
543 316	**772 823**	**841 852**	**682 139**	**682 139**	**1 263**	**943**	**953**	**866**	**866**	**All**	**Ven**	
199 245	**341 946**	**354 223**	**234 257**	**234 257**	**875**	**591**	**634**	**463**	**463**	**C**		
344 071	**430 878**	**487 630**	**447 882**	**447 882**	**1 700**	**1 786**	**1 499**	**1 588**	**1 588**	**NC**		
587 737	**882 562**	**903 988**	**755 187**	**719 779**	**552**	**637**	**636**	**638**	**628**	**All**	**Ply**	
261 952	**467 310**	**523 565**	**412 176**	**414 511**	**427**	**566**	**558**	**563**	**531**	**C**		
325 785	**415 253**	**380 423**	**343 011**	**305 268**	**722**	**741**	**787**	**758**	**835**	**NC**		
350 655 I	518 222 I	533 060 I	478 254 I	377 787 I	59	123	142	139	113	All	Logs	Canada
312 238 F	477 831 F	490 442 F	444 196 F	353 096 C	56	123	145	141	115	C		
38 417 C	40 391 C	42 618	34 058	24 691 C	86	126	116	113	84	NC		
7 744 599 I	13 435 240 I	10 834 360 I	6 512 291 I	6 502 084 I	290	494	440	282	282	All	Sawn	
7 483 156 F	13 100 000 F	10 500 000 F	6 267 363 F	6 267 363 X	286	491	434	276	276	C		
261 442 C	335 243	334 364	244 928	234 721 C	530	713	753	605	612	NC		
264 494 I	412 725 I	448 609	325 624	325 624 X	1 231	766	761	608	608	All	Ven	
175 071 C	304 522	315 312	205 005	205 005 X	1 000	612	662	466	466	C		
89 423 CB	108 203 C	133 297	120 619	120 619 X	2 248	2 605	1 174	1 257	1 257	NC		
366 450 I	519 399 I	543 326	487 486	452 701 I	684	828	832	813	830	All	Ply	
129 245 C	233 869 C	291 763	243 106	219 863 C	513	820	748	742	720	C		
237 205 C	285 529 C	251 563	244 380	232 838 C	835	836	956	899	969	NC		
1 626 489	2 148 402	1 953 076	1 612 969	1 806 737 I	221	228	259	252	255	All	Logs	U.S.A.
994 971	1 316 788	1 045 381	840 304	914 709 CI	177	181	194	180	180	C		
631 518	831 613	907 695	772 666	892 028 CI	362	390	423	446	446	NC		
2 719 293	3 559 310	3 536 297	2 849 203	2 895 756 C	436	491	506	442	442	All	Sawn	
806 376	1 231 043	1 145 137	968 393	911 752 C	296	346	357	301	289	C		
1 912 917	2 328 267	2 391 160	1 880 810	1 984 004 C	545	630	632	581	584	NC		
278 822	360 099	393 243	356 515	356 515 X	1 294	1 283	1 337	1 414	1 414	All	Ven	
24 174	37 424	38 911	29 251	29 251 X	458	462	473	442	442	C		
254 648	322 675	354 333	327 263	327 263 X	1 565	1 616	1 673	1 759	1 759	NC		
221 287	363 164	360 662	267 701	267 079 C	419	479	470	458	444	All	Ply	
132 706	233 440	231 802	169 069	194 648 C	367	432	423	419	409	C		
88 580	129 723	128 860	98 632	72 430 C	531	594	586	546	577	NC		

Table 1-2-a. Trade of All Timber by ITTO Consumers - Value (1000$ and $/m³)

Country	Product	Species	Imports Value (1000$) 2020	2021	2022	2023	2024	Imports Unit Value ($/m³) 2020	2021	2022	2023	2024
Consumers Total	Logs	All	13 599 170	18 358 550	15 901 580	12 562 210	11 974 850	106	139	148	134	131
		C	9 088 970	12 837 410	10 187 800	7 929 620	7 380 401	95	131	134	118	113
		NC	4 510 197	5 521 133	5 713 786	4 632 590	4 594 447	136	160	181	174	174
	Sawn	All	32 005 470	46 999 040	43 029 800	30 614 220	29 480 470	249	366	366	282	286
		C	24 620 380	38 564 300	33 909 800	22 819 330	21 897 590	220	348	339	248	252
		NC	7 385 083	8 434 750	9 120 000	7 794 883	7 582 874	456	480	515	467	470
	Ven	All	2 363 451	3 099 110	3 445 123	2 837 896	2 708 880	635	501	664	612	628
		C	431 821	637 781	653 738	434 931	433 682	543	575	648	682	573
		NC	1 931 630	2 461 330	2 791 384	2 402 965	2 275 198	659	484	668	600	640
	Ply	All	10 506 280	15 195 180	16 072 430	11 531 430	11 375 850	531	646	733	635	613
		C	2 517 583	3 789 488	4 188 774	3 157 520	3 140 088	427	572	590	534	502
		NC	7 988 696	11 405 690	11 883 660	8 373 907	8 235 767	575	675	801	683	670
	Total	All	58 474 371	83 651 880	78 448 933	57 545 756	55 540 050	--	--	--	--	--
		C	36 658 754	55 828 979	48 940 112	34 341 401	32 851 761	--	--	--	--	--
		NC	21 815 606	27 822 903	29 508 830	23 204 345	22 688 286	--	--	--	--	--
ITTO Total	Logs	All	14 786 010	19 934 110	17 625 220	14 041 650	13 376 900	110	142	153	140	135
		C	9 289 724	13 290 160	10 649 970	8 339 499	7 799 256	96	131	134	119	114
		NC	5 496 284	6 643 953	6 975 250	5 702 154	5 577 640	146	171	194	187	183
	Sawn	All	35 126 580	50 891 580	47 133 120	33 674 370	32 316 340	255	367	370	286	287
		C	25 763 170	40 440 930	35 792 290	24 283 250	23 333 070	220	345	338	250	251
		NC	9 363 403	10 450 650	11 340 830	9 391 118	8 983 262	461	485	528	454	457
	Ven	All	3 122 558	4 241 932	4 610 565	3 844 650	3 706 747	663	568	718	633	664
		C	526 047	769 940	772 860	511 847	504 457	531	569	629	645	574
		NC	2 596 511	3 471 992	3 837 704	3 332 802	3 202 290	698	568	739	631	681
	Ply	All	12 342 020	17 548 210	18 386 780	13 629 170	13 343 220	508	598	687	593	569
		C	2 932 912	4 269 103	4 832 188	3 737 215	3 629 265	417	548	559	514	482
		NC	9 409 107	13 279 110	13 554 590	9 891 955	9 713 959	545	615	748	629	609
	Total	All	65 377 168	92 615 832	87 755 685	65 189 840	62 743 207	--	--	--	--	--
		C	38 511 853	58 770 133	52 047 308	36 871 811	35 266 048	--	--	--	--	--
		NC	26 865 305	33 845 705	35 708 374	28 318 029	27 477 151	--	--	--	--	--
Rest of the world	Logs	All	325 885	379 193	452 576	346 891	329 404	122	118	155	162	163
		C	183 079	204 252	217 933	168 976	169 453	105	98	138	145	156
		NC	142 805	174 942	234 643	177 915	159 951	155	157	175	183	172
	Sawn	All	4 357 474	5 874 089	5 831 450	4 992 359	4 397 573	183	247	273	238	235
		C	3 350 826	4 673 333	4 545 421	3 883 747	3 495 535	161	231	253	213	219
		NC	1 006 648	1 200 757	1 286 029	1 108 612	902 038	328	335	378	411	331
	Ven	All	324 675	380 502	490 041	479 628	412 280	988	945	1 076	962	929
		C	37 473	50 717	46 911	52 391	32 508	519	591	788	1 039	855
		NC	287 202	329 785	443 130	427 237	379 772	1 120	1 041	1 119	954	936
	Ply	All	2 184 745	2 825 685	2 608 788	2 612 392	2 468 127	399	420	485	449	443
		C	347 157	433 118	584 019	520 381	464 554	357	412	421	442	435
		NC	1 837 588	2 392 567	2 024 769	2 092 011	2 003 572	408	422	507	450	445
	Total	All	7 192 778	9 459 469	9 382 855	8 431 269	7 607 384	--	--	--	--	--
		C	3 918 535	5 361 420	5 394 284	4 625 494	4 162 050	--	--	--	--	--
		NC	3 274 243	4 098 051	3 988 571	3 805 775	3 445 334	--	--	--	--	--
World	Logs	All	15 111 890	20 313 310	18 077 800	14 388 540	13 706 300	110	142	153	140	136
		C	9 472 803	13 494 410	10 867 910	8 508 474	7 968 709	96	131	134	120	115
		NC	5 639 089	6 818 895	7 209 893	5 880 068	5 737 591	147	171	193	187	182
	Sawn	All	39 484 050	56 765 670	52 964 570	38 666 730	36 713 910	245	349	356	279	280
		C	29 114 000	45 114 260	40 337 710	28 167 000	26 828 610	211	328	326	244	247
		NC	10 370 050	11 651 410	12 626 860	10 499 730	9 885 300	444	464	508	449	441
	Ven	All	3 447 232	4 622 434	5 100 605	4 324 277	4 119 027	684	587	741	658	684
		C	563 520	820 657	819 771	564 238	536 965	530	570	636	669	586
		NC	2 883 713	3 801 777	4 280 834	3 760 039	3 582 062	725	591	766	656	701
	Ply	All	14 526 760	20 373 890	20 995 570	16 241 560	15 811 350	488	565	653	564	545
		C	3 280 069	4 702 221	5 416 207	4 257 596	4 093 819	410	532	540	504	477
		NC	11 246 700	15 671 670	15 579 360	11 983 970	11 717 530	517	575	704	588	573
	Total	All	72 569 932	102 075 304	97 138 545	73 621 107	70 350 587	--	--	--	--	--
		C	42 430 392	64 131 548	57 441 598	41 497 308	39 428 103	--	--	--	--	--
		NC	30 139 552	37 943 752	39 696 947	32 123 807	30 922 483	--	--	--	--	--

Exports Value (1000$)					Exports Unit Value ($/m³)							
2020	2021	2022	2023	2024	2020	2021	2022	2023	2024	Species	Product	Country
9 297 995	11 730 220	11 204 870	9 592 661	9 900 660	89	117	121	115	123	All	Logs	
7 308 567	9 379 566	8 267 237	7 014 395	7 197 494	82	112	110	104	113	C		
1 989 429	2 350 654	2 937 629	2 578 266	2 703 166	131	144	169	164	161	NC		
26 481 180	42 355 480	37 727 030	26 664 860	25 672 860	275	429	399	303	309	All	Sawn	
21 704 570	36 212 150	31 466 150	21 545 470	20 543 950	250	410	373	271	278	C		
4 776 607	6 143 337	6 260 880	5 119 394	5 128 909	515	585	606	589	559	NC		
2 279 374	3 105 548	3 204 719	2 924 748	2 775 231	1 270	1 208	1 282	1 266	1 260	All	Ven	
340 578	523 859	536 219	382 538	368 426	731	613	644	547	531	C		Consumers Total
1 938 795	2 581 689	2 668 501	2 542 210	2 406 804	1 459	1 505	1 601	1 578	1 594	NC		
8 114 283	9 575 797	11 447 040	9 835 914	9 976 624	593	546	668	616	652	All	Ply	
1 731 624	2 409 385	2 916 503	2 386 080	2 392 385	509	569	652	607	599	C		
6 382 659	7 166 411	8 530 533	7 449 834	7 584 238	620	538	673	619	672	NC		
46 172 832	66 767 045	63 583 659	49 018 183	48 325 375	--	--	--	--	--	All	Total	
31 085 339	48 524 960	43 186 109	31 328 483	30 502 255	--	--	--	--	--	C		
15 087 490	18 242 091	20 397 543	17 689 704	17 823 117	--	--	--	--	--	NC		
11 415 980	14 228 430	13 638 920	11 741 510	11 766 610	100	129	133	128	133	All	Logs	
7 354 094	9 463 999	8 308 783	7 043 494	7 230 574	82	111	111	104	113	C		
4 061 883	4 764 430	5 330 133	4 698 012	4 536 038	167	187	193	193	185	NC		
30 935 680	47 436 850	43 194 780	31 581 010	30 493 850	285	419	395	308	314	All	Sawn	
22 248 650	37 100 140	32 420 030	22 279 040	21 334 180	249	403	371	271	277	C		
8 687 024	10 336 710	10 774 750	9 301 967	9 159 670	453	491	494	457	455	NC		
2 928 688	4 036 585	4 196 761	3 816 055	3 623 965	752	697	767	757	770	All	Ven	
393 970	585 283	592 384	418 108	396 080	592	568	596	543	522	C		ITTO Total
2 534 718	3 451 302	3 604 377	3 397 946	3 227 885	785	725	805	795	818	NC		
12 481 360	15 717 740	18 217 350	14 438 300	14 690 420	530	559	653	558	587	All	Ply	
2 562 743	3 783 447	4 376 812	3 463 909	3 504 096	413	543	581	514	513	C		
9 918 616	11 934 290	13 840 540	10 974 390	11 186 320	571	565	680	574	615	NC		
57 761 708	81 419 605	79 247 811	61 576 875	60 574 845	--	--	--	--	--	All	Total	
32 559 457	50 932 869	45 698 009	33 204 551	32 464 930	--	--	--	--	--	C		
25 202 241	30 486 732	33 549 800	28 372 315	28 109 913	--	--	--	--	--	NC		
2 127 832	2 676 296	1 692 487	1 129 908	1 160 006	95	119	166	154	164	All	Logs	
886 512	1 220 603	500 251	345 710	316 303	85	116	141	128	128	C		
1 241 320	1 455 693	1 192 236	784 197	843 704	103	120	179	169	183	NC		
7 153 853	10 313 940	9 299 141	6 459 215	6 261 457	155	228	252	224	247	All	Sawn	
6 137 093	8 942 111	7 688 486	5 163 970	5 054 871	144	220	237	202	225	C		
1 016 760	1 371 828	1 610 656	1 295 246	1 206 586	277	310	364	397	425	NC		
473 768	626 080	761 341	614 077	573 539	459	500	533	370	373	All	Ven	
108 547	137 206	130 662	71 937	76 514	266	293	342	281	269	C		Rest of the world
365 221	488 874	630 679	542 140	497 026	584	623	602	387	397	NC		
2 038 728	3 231 139	2 904 616	1 871 656	1 716 634	404	592	614	540	584	All	Ply	
513 096	738 118	1 002 215	685 607	679 950	384	491	557	526	550	C		
1 525 633	2 493 021	1 902 401	1 186 050	1 036 684	411	630	648	548	609	NC		
11 794 181	16 847 455	14 657 585	10 074 856	9 711 636	--	--	--	--	--	All	Total	
7 645 248	11 038 038	9 321 615	6 267 224	6 127 638	--	--	--	--	--	C		
4 148 934	5 809 416	5 335 972	3 807 633	3 583 999	--	--	--	--	--	NC		
13 543 810	16 904 730	15 331 400	12 871 410	12 926 620	99	127	136	130	135	All	Logs	
8 240 605	10 684 600	8 809 034	7 389 205	7 546 877	82	112	112	105	114	C		
5 303 203	6 220 122	6 522 369	5 482 210	5 379 742	146	165	190	189	185	NC		
38 089 530	57 750 780	52 493 920	38 040 220	36 755 300	246	365	359	289	300	All	Sawn	
28 385 750	46 042 240	40 108 520	27 443 010	26 389 050	215	347	335	255	265	C		
9 703 785	11 708 540	12 385 410	10 597 210	10 366 260	425	459	472	449	451	NC		
3 402 456	4 662 666	4 958 102	4 430 131	4 197 504	691	662	719	661	673	All	Ven	
502 517	722 489	723 046	490 045	472 594	468	482	526	477	453	C		World
2 899 939	3 940 177	4 235 056	3 940 086	3 724 911	753	711	767	694	717	NC		
14 520 090	18 948 880	21 121 970	16 309 960	16 407 050	507	564	647	556	587	All	Ply	
3 075 839	4 521 565	5 379 027	4 149 515	4 184 046	408	533	576	516	518	C		
11 444 250	14 427 310	15 742 940	12 160 440	12 223 010	543	575	676	571	614	NC		
69 555 886	98 267 056	93 905 392	71 651 721	70 286 474	--	--	--	--	--	All	Total	
40 204 711	61 970 894	55 019 627	39 471 775	38 592 567	--	--	--	--	--	C		
29 351 177	36 296 149	38 885 775	32 179 946	31 693 923	--	--	--	--	--	NC		

Table 1-2-b. Trade of Tropical Timber by ITTO Consumers - Value (1000$ and $/m³)

Country	Product	Imports Value (1000$) 2020	2021	2022	2023	2024	Imports Unit Value ($/m³) 2020	2021	2022	2023	2024
Asia-Pacific	**Logs**	**2 015 595**	**2 360 271**	**2 063 379**	**1 633 399**	**1 558 973**	**208**	**286**	**277**	**251**	**255**
	Sawn	**2 253 459**	**2 087 963**	**2 189 335**	**2 211 655**	**2 334 459**	**322**	**324**	**322**	**294**	**299**
	Ven	**229 156**	**343 317**	**325 001**	**280 760**	**304 929**	**161**	**108**	**142**	**129**	**155**
	Ply	**1 613 624**	**1 941 590**	**2 226 478**	**1 560 691**	**1 529 266**	**489**	**561**	**669**	**525**	**495**
Australia	Logs	631	653 c	1 400 c	601 c	23 c	697	424	3 041	20 183	1 194
	Sawn	18 540	25 685 c	35 672 c	22 122 c	17 103 c	895	962	918	1 011	903
	Ven	4 078 CB	3 042 CB	3 363 c	1 711 CB	1 629 c	1 976	1 872	1 983	2 958	4 866
	Ply	73 611 c	87 308 c	75 924 c	55 014 c	38 484 c	837	784	913	789	835
China	Logs	1 921 092 c	2 287 073 c	1 988 304 I	1 565 989 I	1 501 394 I	206	286	276	251	254
	Sawn	2 029 720 *	1 820 672 I	1 903 500 *	1 994 094 I	2 133 560 *	308	304	300	278	286
	Ven	151 128 c	253 959 c	217 468 c	210 810 c	243 954 c	117	84	103	102	131
	Ply	27 933 c	24 662 c	14 427	14 291	14 291 x	609	617	611	621	621
(Hong Kong S.A.R.)	Logs	515 c	112 c	579 c	323 c	320 c	1 494	368	443	729	1 357
	Sawn	2 015 CB	5 898 CB	10 296 CB	4 593 c	1 148 c	450	495	530	389	620
	Ven	282 c	351 c	1 962 c	2 216 c	1 198 c	3 751	4 781	12 824	11 428	14 541
	Ply	19 900 CB	19 726 CB	23 244 CB	14 536 CB	11 427 CB	435	463	516	507	845
(Macao S.A.R.)	Logs	0 c	0 c	0 CB	0 CB	0 CB	--	--	--	--	--
	Sawn	406 CB	338 CB	505 CB	74 c	11 c	456	223	172	405	620
	Ven	13 CB	0 CB	0 CB	0 CB	0 c	14 681	--	--	--	--
	Ply	4 323 CB	3 935 CB	2 370 CB	1 724 CB	2 052 c	401	397	277	277	367
(Taiwan Province of China)	Logs	40 578 c	37 570 c	34 007 c	30 962 CI	22 246 c	228	299	292	226	253
	Sawn	61 980 c	86 079 c	98 620 c	76 715 c	76 715 x	425	464	548	503	503
	Ven	33 896 c	33 002 c	34 493 c	26 239 c	26 239 x	394	427	421	464	464
	Ply	151 232 c	123 374 c	132 563 c	131 042 c	131 042 x	463	517	581	508	508
Japan	Logs	27 447 c	11 051 c	13 956	15 813 c	15 297 c	315	395	419	417	378
	Sawn	57 905 c	58 275 c	69 316 c	59 911 c	51 777 c	835	846	861	910	849
	Ven	17 402 c	22 731 c	27 235 c	19 083 c	15 944 c	1 370	1 481	1 736	1 845	1 864
	Ply	823 108	1 048 275	1 383 477	885 264 c	873 152 c	529	603	761	578	517
Korea, Rep. of	Logs	25 306 c	23 745 c	25 119 c	19 672 c	19 672 x	222	235	267	235	235
	Sawn	63 688 c	67 473 c	44 945 c	35 648 c	35 648 x	433	452	425	387	387
	Ven	19 326 c	28 416 c	40 419 c	20 461 c	15 514 c	529	517	527	473	412
	Ply	508 343 c	624 510 c	586 903 c	454 821 c	454 821 x	418	493	526	433	433
New Zealand	Logs	26 c	67 c	14 c	38 c	21 CB	162	218	216	538	651
	Sawn	19 207 c	23 544 CI	26 480 c	18 497 c	18 497 x	1 220	1 308	1 421	1 114	1 114
	Ven	3 031 CB	1 818 CB	62 CB	240 CB	451 CB	2 804	2 376	3 943	643	612
	Ply	5 175 c	9 802 c	7 569 c	3 998 CB	3 998 x	627	808	921	774	774
EU 27	**Logs**	**86 086**	**179 920**	**246 801**	**200 029**	**161 591**	**246**	**185**	**182**	**195**	**150**
	Sawn	**778 710**	**801 364**	**848 625**	**786 758**	**643 147**	**737**	**791**	**912**	**898**	**847**
	Ven	**262 331**	**281 620**	**295 697**	**224 193**	**222 777**	**1 058**	**818**	**799**	**847**	**867**
	Ply	**473 017**	**618 199**	**824 733**	**711 701**	**626 332**	**859**	**985**	**1 029**	**1 097**	**1 117**
Austria	Logs	124	132 c	239	193	85 c	4 753	1 700	1 472	1 194	840
	Sawn	4 980	6 533	5 906	5 373	3 932 c	1 056	1 278	1 496	1 382	1 570
	Ven	2 554	2 640	5 293	3 549	4 181 c	1 765	2 233	3 605	2 069	4 975
	Ply	9 652 c	18 423 c	27 362	18 202	13 784 c	1 211	1 281	1 104	1 388	1 675
Belgium	Logs	9 333 CB	15 400 CBI	3 246 c	7 508 c	3 370 c	317	280	492	593	932
	Sawn	167 524 CB	214 524 CBI	237 485 c	221 927 c	221 927 x	438	531	806	806	806
	Ven	5 599 c	8 010 c	9 489 c	7 691 c	11 455 c	1 064	1 510	905	928	1 677
	Ply	40 023 CB	53 240 CBI	57 135 CB	40 339 CB	32 155 CB	587	605	497	436	432
Bulgaria	Logs	1	0 c	47 c	75 CB	1 CB	1 006	--	885	1 216	567
	Sawn	557	844	1 207	685	480 c	844	1 225	1 238	1 206	1 085
	Ven	397	672	514	788	602 c	6 301	2 518	5 911	6 459	5 403
	Ply	772	1 535	456 c	784 c	493 c	671	891	903	849	659
Croatia	Logs	9	11	19	11 CB	2 CB	66	337	468	339	948
	Sawn	2 617	1 679	1 199 c	1 703 CB	2 502 CB	1 914	1 357	1 009	1 370	1 585
	Ven	429	265 c	61	186	333 c	9 199	7 582	2 187	3 092	3 345
	Ply	853 c	989 c	2 533 c	2 262 c	2 289 c	907	964	402	730	509
Cyprus	Logs	377	437 c	333 c	14 c	5 CB	855	1 020	1 028	2 313	1 200
	Sawn	1 380	1 944	2 550	3 324	2 596 c	556	829	944	1 029	1 143
	Ven	153	87 CB	28	21	39 CB	3 114	3 813	4 052	6 885	1 883
	Ply	867	1 099 c	3 290 c	4 021 c	3 703 c	1 002	1 031	543	574	1 163
Czech Republic	Logs	189 c	284 c	424 c	149 c	44 CB	392	608	709	586	305
	Sawn	4 719 c	10 263 c	10 193 c	3 452 c	1 554 c	371	1 174	463	263	264
	Ven	822	672	675	503	825 c	702	826	675	2 890	1 979
	Ply	1 357 c	4 095 c	7 709	6 362 c	6 036 c	345	386	385	585	581
Denmark	Logs	1 826 c	1 017 CB	501 CI	1 003 CI	536 c	587	283	501	678	614
	Sawn	27 865 CB	15 825 CBI	12 988 CB	13 393 CB	6 281 CB	1 488	1 055	765	1 358	898
	Ven	1 996 CB	2 922 CB	2 784 CB	1 969 CB	930 CB	1 734	1 850	1 639	2 072	2 541
	Ply	2 354 CB	2 467 CB	4 888 CB	2 656 CB	3 244 CB	520	737	613	528	925
Estonia	Logs	6	4	20	28	17 c	388	2 103	1 162	1 793	1 082
	Sawn	3 980	4 468	3 649	2 769	2 061 c	856	879	759	789	763
	Ven	489	622	626	544	555 c	6 922	8 183	6 722	10 355	8 440
	Ply	473	907	1 752	548	1 558 c	936	981	1 138	1 066	687

Exports Value (1000$)					Exports Unit Value ($/m³)						
2020	2021	2022	2023	2024	2020	2021	2022	2023	2024	Product	Country
31 464	**6 202**	**26 259**	**8 425**	**8 621**	**255**	**452**	**361**	**534**	**520**	**Logs**	**Asia-Pacific**
10 929	**15 319**	**13 221**	**11 539**	**10 035**	**919**	**687**	**880**	**898**	**1 066**	**Sawn**	
22 403	**36 898**	**27 500**	**32 188**	**26 497**	**1 446**	**1 838**	**2 295**	**1 868**	**1 299**	**Ven**	
272 267	**322 648**	**310 837**	**256 082**	**279 827**	**489**	**457**	**511**	**429**	**401**	**Ply**	
19 996 CB	291 C	3 440	2 765	3 678	221	343	822	868	718	Logs	Australia
1 920 CB	1 238 C	1 452	1 137	370	601	419	719	984	617	Sawn	
156 C	67 C	42 C	116 C	33 C	2 740	5 127	7 872	8 561	7 651	Ven	
24 CB	337 CB	165 CBI	351 CB	196 CB	1 372	609	660	337	894	Ply	
5 672 C	3 706 C	20 202 C	2 285 C	2 285 X	202	348	309	345	345	Logs	China
2 789 C	6 294 C	4 650 C	4 690 C	4 690 X	520	471	712	790	790	Sawn	
17 277 C	32 054 C	22 771 C	26 393 C	21 787 C	1 303	1 681	1 996	1 793	1 210	Ven	
242 101 C	289 917	286 652	241 658	275 915 CBI	447	420	479	410	397	Ply	
4 332 CB	798 C	2 161 C	2 410 C	340 C	1 195	654	838	670	658	Logs	(Hong Kong S.A.R.)
736 C	442 C	569 C	729 C	50 CB	629	271	218	292	1 147	Sawn	
1 644 CB	994 C	3 023 C	2 582 C	1 703 C	1 093	7 681	13 458	11 999	15 471	Ven	
3 469 C	3 450 C	2 048 C	963 C	561 C	1 248	1 439	1 018	1 515	1 650	Ply	
0 CB	0 CB	0 CB	0 CB	0 CB	--	--	--	--	--	Logs	(Macao S.A.R.)
0 CB	0 CB	0 CB	0 X	293 CB	--	--	--	--	681	Sawn	
0 CB	0 CB	0 CB	0 X	0 CB	--	--	--	--	--	Ven	
0 CBR	17 C	0 CB	9 CB	0 CB	660	213	--	1 248	--	Ply	
1 342 C	1 178 C	246 C	951 CB	2 100 C	1 148	1 639	1 074	403	510	Logs	(Taiwan Province of China)
4 697 C	5 576 C	5 892 C	3 891 C	3 956 CBI	2 919	3 005	1 721	1 528	2 104	Sawn	
2 351 C	3 019 C	901 C	2 524 C	2 524 X	4 390	3 661	3 086	1 127	1 127	Ven	
22 366 C	24 792 C	17 562 C	8 471 C	1 334 CBI	2 499	3 007	3 082	2 985	1 326	Ply	
123 CB	229 CB	196 CB	2 C	206 CB	634	775	739	2 477	1 083	Logs	Japan
358	199	199	383 C	174 C	1 115	869	869	987	894	Sawn	
839	761	749 C	570 C	444 C	22 079	19 266	16 936	16 185	15 852	Ven	
4 034 C	3 811 C	1 925 C	2 602 C	1 365 C	985	1 139	1 207	1 191	1 026	Ply	
0 C	0 C	15	12	12	--	--	999	800	800	Logs	Korea, Rep. of
280	632 C	342 C	475 CB	268 CB	2 228	1 726	2 391	3 821	2 166	Sawn	
136	3 CB	14 CB	0 CB	1 CB	1 323	2 562	2 214	1 070	3 600	Ven	
251	312	2 384 C	1 918 CB	214 CB	2 425	1 056	2 597	2 791	737	Ply	
0 CB	0 CB	0	0	0 X	--	--	--	--	--	Logs	New Zealand
149	938 C	118 C	234 C	234 X	1 367	489	1 456	1 159	1 159	Sawn	
0	0	1 C	4 CB	4 X	--	--	6 657	688	688	Ven	
22 C	13 C	100 C	111 C	243 CB	534	231	863	877	1 272	Ply	
30 233	**29 344**	**17 997**	**18 112**	**13 177**	**594**	**543**	**634**	**725**	**920**	**Logs**	**EU 27**
244 623	**385 937**	**311 218**	**297 783**	**287 530**	**917**	**1 331**	**1 283**	**1 232**	**1 270**	**Sawn**	
93 059	**135 387**	**127 966**	**130 428**	**101 198**	**2 494**	**2 533**	**3 742**	**3 374**	**4 048**	**Ven**	
352 872	**433 794**	**469 038**	**438 527**	**395 132**	**948**	**1 145**	**1 199**	**1 252**	**1 252**	**Ply**	
6 C	0 C	20	47	52 C	14 952	--	624	856	985	Logs	Austria
1 052 C	2 007 C	1 777 C	2 316 C	1 829 C	1 653	2 027	2 317	3 328	2 448	Sawn	
983 C	1 419 C	1 421 X	861 C	1 152 C	2 760	5 778	4 630	3 768	5 689	Ven	
1 279	1 008 C	3 194	3 414	3 226 C	2 920	3 294	2 098	3 377	2 926	Ply	
12 368 CB	12 707 CB	4 328 CBI	2 005 C	1 063 CI	431	357	541	428	255	Logs	Belgium
74 643 CB	184 930 C	155 522 C	130 138 C	130 138 X	512	1 241	1 194	1 081	1 081	Sawn	
4 517 C	6 095 C	5 224 C	5 835 C	4 990 CBI	1 355	1 684	1 541	1 720	1 260	Ven	
25 789 C	44 345 C	65 703 C	42 762 C	54 990 CBI	537	751	969	948	1 170	Ply	
0 C	0 C	0 C	0 C	5 CI	--	--	--	--	561	Logs	Bulgaria
70 C	27 C	62 C	11 C	13 C	1 296	1 691	1 310	1 212	1 811	Sawn	
104 CB	534 CB	251 CB	116 C	424 CB	426	1 343	982	3 416	1 392	Ven	
1 372 C	568 C	1 029 C	1 117 C	988 C	388	435	755	822	553	Ply	
0 C	0 C	10 CB	4 CB	26 CB	--	--	662	281	328	Logs	Croatia
1 539	643 C	410 C	149 C	252 C	4 232	1 754	1 384	697	768	Sawn	
0 I	195 C	46 C	350 CI	1 830 C	--	8 840	670	945	1 517	Ven	
103 C	138 C	558 C	587 C	252 C	408	814	754	1 827	773	Ply	
0 CB	0 CB	0 CB	0 CB	0 CB	--	--	--	--	--	Logs	Cyprus
857 CB	0 CB	4 CB	0 CB	0 CB	644	577	848	244	1 327	Sawn	
6 CB	1 CB	0 CB	0 CB	77 CB	179	5 024	--	--	12 805	Ven	
0 CB	27 CB	1 CB	0 CB	0 CB	594	661	726	1 939	887	Ply	
0 X	5 C	10 C	0	15 CB	--	842	129	--	293	Logs	Czech Republic
492 C	529 C	151 C	205 C	205 X	218	220	110	191	191	Sawn	
786 C	493 C	640 C	894 C	795 C	3 632	855	3 493	4 025	3 292	Ven	
5 638	7 907 C	8 910 C	10 750 C	10 750 X	1 226	1 011	1 045	1 332	1 332	Ply	
1 522 CB	2 542 CB	1 167 I	3 434 CB	2 311 CB	2 094	2 091	2 211	2 482	3 145	Logs	Denmark
3 858 CB	2 459 CB	2 512 CB	2 680 CB	1 443 CB	1 961	1 306	539	930	896	Sawn	
683 C	1 046 CB	624 CB	655 CB	252 CB	815	1 466	2 616	3 701	5 622	Ven	
1 155 CBI	1 372 CBI	4 645 CBI	1 792 CBI	162 CB	638	538	929	1 018	493	Ply	
0	0	0	0	0	--	--	--	--	--	Logs	Estonia
2 118	2 561 C	2 518	660	1 534 C	887	1 013	869	1 004	937	Sawn	
112	70	86 C	32 C	23 C	3 429	9 349	4 551	14 363	12 076	Ven	
306	451	768	1 488	1 038	685	817	1 076	1 309	1 038	Ply	

Table 1-2-b. Trade of Tropical Timber by ITTO Consumers - Value (1000$ and $/m³)

Country	Product	Imports Value (1000$) 2020	2021	2022	2023	2024	Imports Unit Value ($/m³) 2020	2021	2022	2023	2024
Finland	Logs	58	46 c	1	13	237 cb	19 345	2 295	1 409	168	2 225
	Sawn	5 852	7 246	10 311	9 095	6 205 c	1 360	1 510	1 320	1 492	1 359
	Ven	819	1 304	1 291	1 124	680 c	600	471	435	598	2 007
	Ply	1 905	2 644	2 353	2 216	1 597 c	2 179	3 244	1 602	1 829	2 203
France	Logs	15 846 c	28 459	27 609	24 290	14 169 c	330	613	622	613	387
	Sawn	136 929	163 048	174 049	172 189	99 196 c	1 060	1 207	1 257	1 291	1 060
	Ven	105 184	69 732 ci	85 544 ci	48 934 ci	65 992 ci	1 337	596	578	569	584
	Ply	121 792	145 155	219 911	193 783	193 783 x	1 337	1 456	1 874	2 192	2 192
Germany	Logs	5 246	7 710 c	10 639 c	7 366 c	1 778 c	531	633	560	587	730
	Sawn	62 568 c	76 729 c	76 208	57 051	34 614 c	934	1 107	942	1 017	965
	Ven	11 642	13 338	13 026	10 199	6 580 c	1 431	1 395	1 539	1 367	2 134
	Ply	95 990	120 032	163 044	142 601	94 365 c	729	921	1 043	1 072	1 109
Greece	Logs	677 c	1 490 c	1 827 ci	1 001 cbi	1 136 c	215	323	387	635	410
	Sawn	7 140 cbi	8 647 cb	7 488 cbi	6 125 cbi	3 974 cbi	595	824	832	245	668
	Ven	14 401 c	16 903 cb	16 900 c	9 881 cb	9 881 x	864	617	579	539	539
	Ply	2 398 cb	3 854 cb	5 097 cbi	3 786 cb	3 182 cb	539	600	351	555	1 235
Hungary	Logs	123 cb	217 cb	347 cb	139 cb	32 cb	955	711	1 697	482	778
	Sawn	1 063 cb	554 cb	711 cb	534 cb	267 cb	847	990	397	736	364
	Ven	3 112 c	2 172 c	2 221 c	1 834 cb	1 024 cb	741	751	716	6 563	4 075
	Ply	9 502 c	12 502 c	16 040 c	13 523 cb	11 222 cb	862	1 276	1 355	1 649	1 668
Ireland	Logs	3 394 c	5 075 c	6 073 c	6 217 x	5 776 c	1 613	1 892	2 185	3 293	2 941
	Sawn	8 193 cb	9 075 c	4 349 cb	17 960 c	17 960 x	412	825	516	601	601
	Ven	434	1 316	3 975	3 590	3 590 x	1 058	1 051	748	583	583
	Ply	10 769	9 118	4 964 cb	6 109 cb	5 701 cb	507	798	741	1 018	1 234
Italy	Logs	8 438 c	7 483 c	23 190 c	15 835 c	1 514 c	228	343	203	183	485
	Sawn	78 527 c	75 988 c	113 680 c	94 510 ci	60 455 c	740	656	914	727	768
	Ven	58 405 c	92 041 c	75 243	65 580	49 047 c	896	920	961	840	826
	Ply	33 476 c	43 724 c	86 133 c	69 824 c	53 376 c	780	854	1 134	912	850
Latvia	Logs	20	0 cb	9	30 cb	17 c	699	--	250	867	1 283
	Sawn	367 c	631 c	500 c	454 c	361 c	1 446	1 569	1 331	1 474	1 336
	Ven	491 c	839 c	529 c	712 c	630 c	8 048	5 150	9 241	8 627	8 251
	Ply	71 c	356 c	883	2 988 cb	2 100 cb	576	951	948	651	953
Lithuania	Logs	20	51 c	157	35	12 c	919	1 244	862	338	674
	Sawn	1 320	1 565	1 730	1 355	1 192 c	1 275	1 254	1 777	1 362	1 233
	Ven	399	770	958	707	234 c	4 135	4 447	3 826	7 645	5 948
	Ply	917	1 169	6 026	6 125	6 904 c	772	1 158	1 054	872	855
Luxembourg	Logs	50 cb	98 cb	383	210	204 x	540	179	1 418	746	286
	Sawn	1 488 cb	2 112 cb	2 346 cb	2 047 cb	1 959 cb	1 390	1 328	403	704	653
	Ven	60 cb	40 cb	84 cb	67 cb	35 cb	1 484	1 862	3 143	1 502	719
	Ply	3 415 cb	4 777 cb	6 784 cb	4 239 cb	2 579 cb	603	781	827	784	757
Malta	Logs	9 cb	22 cb	47 cb	24	19 x	65	144	427	463	3 821
	Sawn	789 cb	869 cb	481 cb	856 cb	439 cb	831	730	636	976	945
	Ven	83 cb	30 cb	31 cb	61 cb	54 c	1 078	716	1 031	2 461	4 737
	Ply	1 284 c	944 cb	1 184 cb	1 060 cb	1 490 c	446	730	607	324	826
Netherlands	Logs	11 818	13 746	17 877 ci	20 623 ci	8 149 c	869	923	1 192	1 375	509
	Sawn	150 099	79 326 ci	63 744 cbi	50 692 cbi	38 870 cbi	914	702	768	874	845
	Ven	9 340	11 095	6 545 cb	7 072 cb	2 537 cb	708	1 009	1 242	1 331	2 090
	Ply	97 976	139 752	131 420 cb	115 785 cb	121 900 cbi	900	940	841	1 054	1 150
Poland	Logs	1 331	1 132	2 283	1 854	2 055	854	1 107	997	962	1 028
	Sawn	45 884 c	46 880	36 417	33 322	38 974	1 154	2 791	2 929	2 639	2 784
	Ven	1 478	1 190	2 585	1 789	10 226	7 862	5 000	6 679	9 668	10 226
	Ply	5 101	9 090	10 004	11 250	11 404	1 908	1 562	1 883	2 159	2 281
Portugal	Logs	23 956	92 055 c	146 374	108 304	118 115 c	124	115	129	128	118
	Sawn	20 985 c	25 415 c	26 078 ci	25 450 c	34 025 c	705	708	767	806	493
	Ven	7 515 c	8 263 c	8 552 cb	4 997 cb	3 539 cb	711	1 573	731	923	539
	Ply	2 002	1 771 c	6 742	8 209 c	10 365 c	234	431	490	1 034	725
Romania	Logs	61 c	170 c	153 c	125 c	66 c	945	967	404	576	839
	Sawn	2 255	3 833	3 715 c	3 408 c	4 365 c	932	1 249	1 687	1 441	1 501
	Ven	8 208 c	8 568 c	9 689 c	6 682 c	3 919 c	630	547	545	629	594
	Ply	473 c	911 c	4 315 c	4 520 c	3 283 c	601	892	861	770	1 170
Slovakia	Logs	15	28	134	90 cb	47 cb	224	293	388	1 311	1 206
	Sawn	317	135	140	482 cb	369 cb	1 188	2 436	2 687	1 072	276
	Ven	3 687	5 204	5 404	16 165 c	17 739 c	963	1 127	1 142	2 358	2 877
	Ply	914	1 041	5 086 c	2 218 c	3 400 c	643	613	931	333	300
Slovenia	Logs	672	833	990	1 214	523 c	1 035	901	952	1 016	786
	Sawn	2 440 c	2 803	3 254	1 310	1 447 c	1 239	994	1 313	1 596	1 482
	Ven	778	897	1 132	1 100 c	1 141 c	2 284	3 271	5 674	2 811	2 255
	Ply	21 174	29 695	29 674	30 206 c	19 920 c	1 322	1 490	1 760	1 241	732
Spain	Logs	2 418	3 904	3 334	3 667	3 667 x	331	532	554	623	623
	Sawn	34 173	37 338	46 092	55 649	55 649 x	747	794	666	767	767
	Ven	21 034	28 979	38 882	25 863	25 863 x	975	816	1 023	1 024	1 024
	Ply	3 254	3 438	9 188	10 096	10 096 x	1 268	1 446	1 354	1 068	1 068

Exports Value (1000$)					Exports Unit Value ($/m³)						
2020	2021	2022	2023	2024	2020	2021	2022	2023	2024	Product	Country
0 c	53 c	46 c	0	0 c	--	2 389	4 170	--	--	Logs	Finland
3 174	4 278	2 810	1 894	1 495 c	1 022	1 086	771	516	447	Sawn	
7 CB	9 c	15	59	17 c	2 066	474	697	1 957	1 620	Ven	
857	900	740	165	115 c	4 983	4 370	3 262	1 511	1 292	Ply	
700	663	1 176	2 005	123 c	229	346	374	511	284	Logs	France
4 471	7 318	5 739	5 123	3 801 c	1 524	1 507	1 699	1 940	956	Sawn	
600 c	1 338 c	1 171 c	988 c	988 x	3 367	3 456	4 677	6 912	6 912	Ven	
90 526 c	97 026 c	88 000 CI	83 600 CI	80 442 CI	897	1 550	880	1 045	981	Ply	
3 044	3 371	2 617	3 674	1 117 c	609	675	605	752	1 010	Logs	Germany
44 567	65 154	45 588	41 708	29 238 c	1 435	1 753	1 314	1 403	1 454	Sawn	
9 771	11 813	10 931	8 927	6 146 c	5 398	5 551	4 839	5 531	5 162	Ven	
48 074	54 519	81 867	67 723	39 670 c	1 292	1 425	1 347	1 529	1 748	Ply	
45 CB	79 CB	150 CB	15 CB	6 c	135	634	1 041	1 599	1 032	Logs	Greece
1 905 CB	1 629 CB	943 CB	503 CB	250 CB	1 552	3 198	473	199	144	Sawn	
2 471 CB	1 598 CB	86 CB	70 CB	29 CB	1 264	1 193	1 432	1 500	788	Ven	
11 946 CB	19 505 CB	25 455 CB	27 436 CB	21 877 CB	983	1 192	1 516	852	804	Ply	
0	71 CB	142 CB	41 CB	3 CB	--	655	720	154	312	Logs	Hungary
104 c	97	33 c	53 c	46 c	234	1 596	9 621	2 483	3 844	Sawn	
2 754 c	3 071 c	3 071 c	354 CB	327 CB	1 035	1 148	1 166	5 484	4 721	Ven	
8 856 c	11 195 c	8 820 c	8 255 CB	5 619 CB	1 012	1 065	1 198	1 395	1 216	Ply	
19 CB	0 c	2 CB	1 CB	3 CB	111	222	772	315	356	Logs	Ireland
347	189	125	1 375	1 375 x	946	961	906	1 086	1 086	Sawn	
484 CB	30 CB	10 CB	15 CB	3 CB	1 028	1 635	1 559	392	575	Ven	
125	31	90	77	11 c	669	832	1 158	1 258	570	Ply	
4 000	2 012	2 834 c	1 014 CB	1 638 CB	1 370	1 228	547	373	568	Logs	Italy
18 488 c	15 225 c	23 124 c	26 009 c	23 129 c	1 515	1 322	1 676	2 011	2 027	Sawn	
42 055 CB	63 204 c	66 936 c	71 989 c	45 539 c	2 943	6 978	8 143	7 907	7 992	Ven	
54 769 c	65 119 c	72 829 c	80 043 c	68 309 c	1 051	1 184	1 988	1 435	1 423	Ply	
0 c	3 c	34 CB	4 CB	18 CB	--	1 741	293	686	1 054	Logs	Latvia
38 c	132 c	83 c	0	1 c	1 297	2 206	3 610	--	5 209	Sawn	
0	0	0	0 c	0 c	--	--	--	--	--	Ven	
161	229	652	751	44 c	1 521	3 274	747	1 371	1 312	Ply	
0	0	103 CB	186 CB	17 CB	--	--	960	505	648	Logs	Lithuania
925	499	336	647	438 c	1 392	2 196	1 618	4 187	1 957	Sawn	
256	278 c	185 c	185 c	59 c	4 985	3 577	2 409	5 852	5 139	Ven	
238	48	333	283	719 c	1 906	2 382	818	1 137	1 107	Ply	
0 c	0 c	41 c	5 c	8 c	--	--	286	499	437	Logs	Luxembourg
682 CB	398 CB	374 c	302 c	293 c	1 288	1 139	1 433	1 483	900	Sawn	
0 c	18 CB	3 CB	1 c	2 CB	--	804	2 846	611	129	Ven	
142 CB	312 CB	134	345 c	190 c	187	409	2 983	382	393	Ply	
0 CB	0 CB	0 CB	0 CB	0 CB	354	101	--	--	303	Logs	Malta
6 CB	215 CB	119 CB	0 CB	1 CB	4 591	775	946	887	441	Sawn	
0	8 CB	0 CB	0 CB	0 CB	--	567	--	--	--	Ven	
0 CB	1 CB	132 CB	18 CB	6 c	--	1 024	1 270	387	5 000	Ply	
5 397 CBI	3 530 CB	2 470 CB	2 412	4 322 CB	1 202	1 524	1 265	1 148	2 308	Logs	Netherlands
44 677 c	50 431 CI	25 100	47 331	47 331 x	1 092	1 073	1 372	1 465	1 465	Sawn	
3 667 CB	7 969 CB	1 742	2 077	2 077 x	2 000	1 128	4 354	2 967	2 967	Ven	
41 341 c	59 397 c	55 315	60 293	60 293 x	901	950	1 131	1 367	1 367	Ply	
109 c	165 c	142	182	128 c	1 492	1 100	691	1 263	1 205	Logs	Poland
17 408	25 503	11 757	10 227	13 284	5 285	6 781	5 669	6 297	6 642	Sawn	
542	1 006	1 649	1 380	1 803 c	1 977	3 883	5 389	5 656	4 323	Ven	
1 102	1 815	2 783	3 040	2 231	1 893	1 492	1 818	2 090	2 231	Ply	
2 790	3 334 c	1 938	2 645	2 017 c	552	613	578	668	890	Logs	Portugal
6 272	8 755 CI	11 088 CI	7 371 CBI	11 824 CI	615	515	924	351	739	Sawn	
5 429 c	9 926 c	6 781 c	6 989 c	7 453 c	3 011	648	1 147	544	4 196	Ven	
922	2 079	1 854 c	872 CI	872 x	225	857	474	872	872	Ply	
3	6 c	4 CB	109 CB	26 CB	210	492	581	418	451	Logs	Romania
25	51	63 c	6 c	267 c	1 952	1 559	2 032	1 799	1 795	Sawn	
485	473	380 c	140 c	197 c	3 086	2 295	374	332	440	Ven	
3 844 CB	4 061 CB	1 257 c	184 c	109 c	665	420	866	2 086	859	Ply	
20	9 c	3 c	4 c	14 CB	115	225	773	185	127	Logs	Slovakia
0 c	56 c	128 CB	1 c	0 c	--	4 696	426	580	--	Sawn	
2 276	5 128	860 c	474 c	143 CB	2 645	2 182	3 019	3 727	1 508	Ven	
109	86	26 c	27 c	35 c	714	822	1 500	143	3 464	Ply	
13	106	85	117	117 x	347	1 431	1 178	2 102	2 102	Logs	Slovenia
868	1 118	936	1 044	1 016 c	2 026	2 313	2 027	2 634	3 049	Sawn	
1 987	1 704 c	2 348	2 741	1 575 c	3 380	3 197	3 359	3 360	3 897	Ven	
128	147	1 429 c	747 c	654 c	894	1 594	1 631	1 022	1 035	Ply	
177	673	648	173	142 c	1 669	1 549	862	1 406	580	Logs	Spain
15 812	11 563	19 655	17 807	17 807 x	3 846	2 282	1 928	2 618	2 618	Sawn	
12 792	17 845	23 501	25 296	25 296 x	2 405	2 798	3 095	3 159	3 159	Ven	
53 236	60 647	41 793	42 317	42 317 x	1 238	1 335	1 664	1 823	1 823	Ply	

Table 1-2-b. Trade of Tropical Timber by ITTO Consumers - Value (1000$ and $/m³)

Country	Product	Imports Value (1000$) 2020	2021	2022	2023	2024	Imports Unit Value ($/m³) 2020	2021	2022	2023	2024
Sweden	Logs	72	116	547	9	16 c	938	1 428	1 824	225	300
	Sawn	4 699	3 091	2 156	1 645	1 494 c	3 254	2 747	2 458	2 209	1 316
	Ven	2 823	3 048	3 635	2 586	1 143 c	2 384	3 159	2 556	3 299	6 404
	Ply	4 253 c	5 471	10 763	7 987	6 402 c	496	1 191	1 224	1 342	578
Europe Non-EU	**Logs**	**3 715**	**917**	**1 445**	**3 248**	**3 022**	**703**	**610**	**686**	**441**	**585**
	Sawn	**82 691**	**107 170**	**121 139**	**131 455**	**128 726**	**1 019**	**932**	**1 171**	**1 361**	**1 364**
	Ven	**5 903**	**2 070**	**4 375**	**6 077**	**4 838**	**2 562**	**3 708**	**3 495**	**3 957**	**2 371**
	Ply	**116 994**	**158 903**	**153 970**	**107 476**	**75 526**	**519**	**687**	**839**	**606**	**645**
Albania	Logs	16 CB	6 CB	0 CB	78 CB	78 x	173	89	--	498	498
	Sawn	496 CB	348 CB	478 CB	608 CB	314 CB	483	632	607	537	426
	Ven	31 CB	74 CB	78 CB	110 CB	78 CB	788	1 282	1 786	1 620	3 111
	Ply	39 CB	165 CB	476 CB	392 CB	242 CB	419	407	641	580	587
Norway	Logs	54 c	53 c	37 c	113	17 c	691	1 595	439	54	4 209
	Sawn	3 973	6 888	2 797	3 512	3 945 CB	2 068	3 254	773	567	673
	Ven	71 c	70 c	76	175	186 c	706	1 458	1 233	449	4 995
	Ply	4 875	3 935 c	4 624 c	2 112 c	1 757 c	563	721	414	248	976
Switzerland	Logs	107	194 c	94 c	220 c	91 c	1 060	1 921	4 106	1 842	14 905
	Sawn	10 971	9 946 c	8 514 c	9 334 c	6 467 c	1 567	1 835	1 695	1 762	1 712
	Ven	1 278	875	1 111 c	968 c	710 c	5 842	7 372	7 607	12 469	14 230
	Ply	4 900	4 266	8 584 c	7 588 c	6 758 c	1 770	1 755	1 865	1 878	1 969
U.K.	Logs	3 538 CB	665	1 315	2 836	2 836 x	706	513	657	567	567
	Sawn	67 251	89 987 C1	109 350	118 000	118 000 x	944	842	1 163	1 405	1 405
	Ven	4 522	1 051	3 110	4 824	3 863 CB	2 325	3 150	3 110	4 824	2 004
	Ply	107 180	150 537	140 286	97 384	66 769 CB	501	675	840	594	600
North America	**Logs**	**2 368**	**6 245**	**4 592**	**3 623**	**2 803**	**103**	**420**	**180**	**487**	**571**
	Sawn	**277 079**	**345 323**	**502 603**	**319 437**	**312 969**	**1 178**	**1 135**	**1 222**	**1 178**	**1 254**
	Ven	**42 826**	**41 352**	**51 759**	**54 731**	**54 263**	**2 194**	**1 569**	**2 531**	**3 284**	**3 598**
	Ply	**1 304 451**	**2 044 229**	**2 406 214**	**1 299 265**	**1 560 950**	**651**	**755**	**733**	**638**	**702**
Canada	Logs	151 CB	74 c	15 c	35	32 c	263	83	47	161	97
	Sawn	16 650 c	18 922 c	24 919 c	21 083 c	24 327 c	557	928	668	786	787
	Ven	8 911 c	10 760 c	6 361	6 203	15 238 c	2 195	1 699	1 410	2 008	3 822
	Ply	23 692 c	43 851 c	42 611 c	26 986 c	26 226 c	317	405	361	306	200
U.S.A.	Logs	2 217 c	6 171 c	4 577	3 588	2 771 c	99	442	182	497	605
	Sawn	260 429 c	326 401 c	477 684	298 355	288 642 c	1 268	1 150	1 277	1 222	1 321
	Ven	33 915 c	30 592 c	45 397 c	48 528 c	39 025 c	2 194	1 528	2 849	3 574	3 517
	Ply	1 280 759 c	2 000 378 c	2 363 603	1 272 279	1 534 724 c	664	770	747	654	734
Consumers Total	**Logs**	**2 107 764**	**2 547 353**	**2 316 217**	**1 840 299**	**1 726 388**	**209**	**275**	**262**	**244**	**239**
	Sawn	**3 391 939**	**3 341 821**	**3 661 702**	**3 449 304**	**3 419 301**	**405**	**424**	**445**	**393**	**384**
	Ven	**540 215**	**668 360**	**676 831**	**565 760**	**586 807**	**318**	**188**	**253**	**230**	**262**
	Ply	**3 508 086**	**4 762 921**	**5 611 396**	**3 679 132**	**3 792 074**	**577**	**678**	**739**	**631**	**633**
	Total	**9 548 004**	**11 320 455**	**12 266 146**	**9 534 495**	**9 524 570**	**--**	**--**	**--**	**--**	**--**
ITTO Total	**Logs**	**2 869 605**	**3 471 318**	**3 238 362**	**2 622 485**	**2 416 008**	**218**	**282**	**275**	**259**	**240**
	Sawn	**4 245 019**	**4 050 377**	**4 482 547**	**4 124 927**	**4 074 671**	**414**	**422**	**456**	**385**	**383**
	Ven	**744 164**	**1 007 068**	**1 156 876**	**989 067**	**999 320**	**364**	**246**	**349**	**303**	**331**
	Ply	**3 913 645**	**5 356 968**	**6 204 167**	**4 252 003**	**4 366 805**	**547**	**630**	**691**	**573**	**568**
	Total	**11 772 433**	**13 885 731**	**15 081 952**	**11 988 482**	**11 856 804**	**--**	**--**	**--**	**--**	**--**
Rest of the world	**Logs**	**55 422**	**71 992**	**78 547**	**55 591**	**43 851**	**218**	**257**	**282**	**338**	**353**
	Sawn	**500 563**	**544 713**	**587 817**	**485 229**	**357 702**	**377**	**337**	**385**	**399**	**318**
	Ven	**66 917**	**90 008**	**145 017**	**114 525**	**85 784**	**807**	**857**	**942**	**941**	**1 011**
	Ply	**406 820**	**475 611**	**448 753**	**410 044**	**367 306**	**402**	**412**	**479**	**422**	**480**
	Total	**1 029 722**	**1 182 324**	**1 260 135**	**1 065 389**	**854 643**	**--**	**--**	**--**	**--**	**--**
World	**Logs**	**2 925 026**	**3 543 310**	**3 316 909**	**2 678 076**	**2 459 859**	**218**	**282**	**276**	**260**	**241**
	Sawn	**4 745 582**	**4 595 090**	**5 070 364**	**4 610 156**	**4 432 373**	**410**	**410**	**446**	**387**	**377**
	Ven	**811 081**	**1 097 075**	**1 301 894**	**1 103 592**	**1 085 103**	**381**	**261**	**375**	**326**	**350**
	Ply	**4 320 466**	**5 832 579**	**6 652 920**	**4 662 047**	**4 734 111**	**529**	**604**	**671**	**556**	**560**
	Total	**12 802 155**	**15 068 054**	**16 342 087**	**13 053 871**	**12 711 446**	**--**	**--**	**--**	**--**	**--**

Exports Value (1000$)					Exports Unit Value ($/m³)						
2020	2021	2022	2023	2024	2020	2021	2022	2023	2024	Product	Country
20 c	11 c	28	38 c	6 c	2 551	2 285	1 462	4 084	429	Logs	Sweden
227	169 c	262	222	519 c	858	906	441	533	778	Sawn	
293	118	7	2	1 c	26 680	19 591	2 406	1 883	10 566	Ven	
855	862	722	440	213 c	900	486	1 871	817	1 336	Ply	
264	**183**	**217**	**31**	**138**	**169**	**111**	**336**	**99**	**560**	**Logs**	
6 234	**7 616**	**4 267**	**5 552**	**5 599**	**1 284**	**1 583**	**1 024**	**1 458**	**1 478**	**Sawn**	**Europe Non-EU**
650	**476**	**112**	**367**	**65**	**5 196**	**8 564**	**3 650**	**3 503**	**540**	**Ven**	
26 986	**25 275**	**30 195**	**23 190**	**23 283**	**545**	**791**	**790**	**765**	**772**	**Ply**	
0 CB	0 x	0 x	0 CB	0 CB	--	--	--	--	--	Logs	Albania
60 CB	71 CB	23 CB	45 CB	15 CB	1 826	2 167	1 513	1 563	1 058	Sawn	
0 CB	4 CB	0 CB	4 CB	0 CB	--	1 624	--	1 296	--	Ven	
0 CB	4 CB	0 CB	1 CB	7 CBI	--	461	--	718	239	Ply	
18 CB	0 c	11 c	1 c	69 CI	1 207	--	444	919	426	Logs	Norway
1 046	2 820 c	576	275	455 c	9 096	1 755	274	379	602	Sawn	
16 CB	10 c	37 CBI	1 CB	26 c	5 447	658	1 527	286	256	Ven	
813 CB	888 CB	445 CB	51 CB	128 CB	792	1 327	364	169	975	Ply	
0 CBR	21 CI	62 c	4 c	3 c	--	921	137	155	276	Logs	Switzerland
426	72 c	76 c	153 c	51 c	2 387	4 374	1 512	2 961	2 668	Sawn	
107	42 c	75 c	201 c	39 c	12 385	21 116	11 556	21 636	1 958	Ven	
13 c	21 c	31 c	36 c	47 c	1 058	3 511	1 695	3 394	14 157	Ply	
246 CB	162 CB	144 CB	27 CB	66 CB	159	100	863	92	902	Logs	U.K.
4 702	4 653	3 593	5 078	5 078 x	1 038	1 475	1 796	1 693	1 693	Sawn	
527	420	0	161 c	0 x	4 644	11 791	--	1 783	--	Ven	
26 161	24 362	29 720	23 102	23 102 x	540	779	803	770	770	Ply	
3 261	**3 532**	**1 624**	**1 405**	**765**	**370**	**433**	**388**	**355**	**419**	**Logs**	
42 526	**44 865**	**49 657**	**53 708**	**43 344**	**810**	**894**	**952**	**821**	**795**	**Sawn**	**North America**
16 224	**18 737**	**19 968**	**18 484**	**18 599**	**1 813**	**2 010**	**2 290**	**2 946**	**2 931**	**Ven**	
14 022	**17 258**	**33 987**	**29 565**	**30 014**	**469**	**468**	**532**	**589**	**594**	**Ply**	
32 CB	1 365	438	412	412 x	360	722	791	617	617	Logs	Canada
7 849 c	16 881	24 114	19 769	16 625 c	1 233	1 568	1 763	1 694	1 767	Sawn	
920 CB	1 982 c	4 747 c	7 682 c	7 797 c	2 117	5 412	7 641	9 392	8 760	Ven	
4 242 c	5 898 c	13 284	10 651	13 838 c	584	376	631	907	907	Ply	
3 229 c	2 167 c	1 186	994	353 CB	370	346	327	302	305	Logs	U.S.A.
34 677	27 984	25 543	33 939	26 719 c	752	710	663	632	593	Sawn	
15 304	16 754	15 220	10 802	10 802 x	1 798	1 871	1 880	1 980	1 980	Ven	
9 780	11 360	20 702	18 915	16 175 c	432	536	483	492	458	Ply	
65 223	**39 261**	**46 098**	**27 973**	**22 701**	**353**	**506**	**435**	**621**	**688**	**Logs**	
304 313	**453 738**	**378 363**	**368 582**	**346 508**	**906**	**1 236**	**1 205**	**1 139**	**1 178**	**Sawn**	**Consumers Total**
132 336	**191 497**	**175 545**	**181 467**	**146 358**	**2 138**	**2 310**	**3 196**	**2 914**	**2 822**	**Ven**	
666 147	**798 975**	**844 057**	**747 365**	**728 256**	**660**	**693**	**766**	**727**	**665**	**Ply**	
1 168 019	**1 483 471**	**1 444 063**	**1 325 387**	**1 243 823**	**--**	**--**	**--**	**--**	**--**	**Total**	
2 137 677	**2 452 850**	**2 438 603**	**2 147 720**	**1 855 573**	**231**	**264**	**234**	**250**	**239**	**Logs**	
4 214 722	**4 646 669**	**4 892 235**	**4 477 959**	**4 377 270**	**412**	**425**	**415**	**375**	**389**	**Sawn**	
728 259	**1 061 111**	**1 111 422**	**1 037 203**	**965 186**	**371**	**339**	**388**	**381**	**388**	**Ven**	**ITTO Total**
4 201 850	**5 566 794**	**6 154 053**	**4 271 926**	**4 330 342**	**521**	**620**	**700**	**527**	**542**	**Ply**	
11 282 508	**13 727 424**	**14 596 313**	**11 934 808**	**11 528 371**	**--**	**--**	**--**	**--**	**--**	**Total**	
672 980	**783 405**	**753 036**	**486 337**	**523 489**	**255**	**278**	**272**	**225**	**231**	**Logs**	
266 370	**393 117**	**467 366**	**417 061**	**429 112**	**479**	**511**	**520**	**501**	**513**	**Sawn**	
34 745	**50 704**	**79 567**	**109 320**	**73 763**	**430**	**301**	**190**	**147**	**134**	**Ven**	**Rest of the world**
80 424	**118 268**	**90 378**	**71 089**	**62 748**	**428**	**405**	**562**	**584**	**565**	**Ply**	
1 054 518	**1 345 493**	**1 390 347**	**1 083 807**	**1 089 112**	**--**	**--**	**--**	**--**	**--**	**Total**	
2 810 656	**3 236 254**	**3 191 639**	**2 634 057**	**2 379 062**	**236**	**267**	**242**	**245**	**237**	**Logs**	
4 481 092	**5 039 786**	**5 359 602**	**4 895 020**	**4 806 382**	**416**	**431**	**422**	**383**	**397**	**Sawn**	
763 004	**1 111 815**	**1 190 989**	**1 146 523**	**1 038 949**	**374**	**337**	**363**	**331**	**342**	**Ven**	**World**
4 282 274	**5 685 062**	**6 244 431**	**4 343 015**	**4 393 090**	**519**	**613**	**697**	**527**	**542**	**Ply**	
12 337 026	**15 072 917**	**15 986 661**	**13 018 615**	**12 617 483**	**--**	**--**	**--**	**--**	**--**	**Total**	

Table 1-2-c. Trade of All Timber by ITTO Producers - Value (1000 $ and $/m³)

Country	Product	Species	Imports Value (1000 $) 2020	2021	2022	2023	2024	Imports Unit Value ($/m³) 2020	2021	2022	2023	2024
Africa	**Logs**	**All**	**19 968**	**16 376**	**13 437**	**10 243**	**13 077**	**179**	**147**	**56**	**56**	**68**
		C	**16 036**	**11 981**	**9 169**	**6 160**	**9 301**	**195**	**224**	**87**	**68**	**90**
		NC	**3 933**	**4 395**	**4 268**	**4 083**	**3 776**	**133**	**76**	**32**	**44**	**42**
	Sawn	**All**	**16 996**	**25 244**	**16 537**	**16 956**	**10 726**	**129**	**139**	**91**	**91**	**51**
		C	**13 010**	**16 536**	**13 379**	**13 787**	**9 057**	**118**	**117**	**85**	**85**	**43**
		NC	**3 986**	**8 708**	**3 158**	**3 169**	**1 669**	**181**	**218**	**131**	**130**	**793**
	Ven	**All**	**2 469**	**1 966**	**2 739**	**2 156**	**1 233**	**741**	**565**	**499**	**675**	**494**
		C	**249**	**508**	**784**	**401**	**147**	**366**	**412**	**639**	**670**	**444**
		NC	**2 219**	**1 457**	**1 955**	**1 756**	**1 086**	**838**	**648**	**459**	**676**	**501**
	Ply	**All**	**44 957**	**66 613**	**59 419**	**76 595**	**70 265**	**363**	**345**	**423**	**394**	**438**
		C	**3 578**	**4 626**	**9 062**	**12 950**	**9 778**	**248**	**235**	**337**	**261**	**341**
		NC	**41 380**	**61 988**	**50 357**	**63 645**	**60 487**	**378**	**358**	**443**	**439**	**459**
Angola	Logs	All	92 I	48 I	155 I	65 I	110 I	70	188	516	689	382
		C	59 CB	29 CB	146 CB	59 CB	78 CB	46	117	500	787	382
		NC	33 C	19 C	8 C	6 CBI	33 CB	679	3 315	1 130	323	382
	Sawn	All	261 I	309 I	416 I	426 I	174 I	243	341	277	136	457
		C	65 CB	82 CB	122 CB	221 CB	87 CB	66	127	99	75	353
		NC	196 C	227 C	294 C	205 C	87 C	2 054	865	1 085	1 094	647
	Ven	All	228 I	363 I	314 I	158 I	196 I	2 015	896	977	2 163	2 666
		C	1 CB	4 C	174 C	73 C	57 C	1 001	3 315	1 296	2 173	2 521
		NC	227 C	358 C	140 C	85 C	139 C	2 025	888	748	2 149	2 730
	Ply	All	2 051 I	3 821 I	6 701 I	6 332 I	3 530 I	501	371	567	415	411
		C	985 C	1 673 C	3 604 C	4 120 C	2 676 C	640	332	444	408	352
		NC	1 066 C	2 148 C	3 097 C	2 212 C	854 C	417	408	838	430	858
Benin	Logs	All	740 I	140 I	48 I	140 I	140 X	411	241	329	362	362
		C	488 CB	83 CB	48 CB	117 CB	117 X	423	193	327	386	386
		NC	252 CB	57 CB	1 CB	24 C	24 X	391	376	552	279	279
	Sawn	All	18 I	98 I	133 I	7 I	30 CB	1 342	302	902	618	634
		C	0 CB	9 C	119 C	2 CB	8 CB	--	367	1 102	1 609	403
		NC	18 CB	89 C	14 C	5 CB	21 CB	1 342	296	348	493	821
	Ven	All	84 I	14 I	14 I	34 I	34 I	1 019	803	1 467	341	719
		C	1 C	3 C	8 C	11 C	11 X	302	1 371	1 781	1 958	1 958
		NC	83 C	11 C	6 C	23 C	23 CB	1 050	711	1 172	243	551
	Ply	All	1 974 I	2 675 I	2 281 I	3 119 I	3 119 X	230	266	225	248	248
		C	296 C	577 C	694 C	992 C	992 X	431	569	613	412	412
		NC	1 679 C	2 097 C	1 587 C	2 126 C	2 126 X	212	232	176	209	209
Cameroon	Logs	All	1 249 I	954 I	18 I	33 I	0 CB	137	377	2 479	118	--
		C	838 CB	253 CB	18 CB	33 CB	0 CB	106	190	2 978	117	--
		NC	411 CB	700 C	0 CBR	0 X	0 CB	345	583	142	142	--
	Sawn	All	203 I	147 I	108 I	415 I	52 CB	669	638	390	309	239
		C	3 CB	23 CB	12 CB	195 CB	50 CB	256	740	226	267	240
		NC	200 C	124 C	96 CB	220 CB	1 CB	687	622	429	358	229
	Ven	All	14 CB	10 I	0 CB	84 I	11 I	6 882	255	--	1 185	675
		C	0 CB	7 CB	0 CB	17 CB	0 CB	--	798	--	1 200	--
		NC	14 CB	4 C	0 CB	67 CB	11 CB	6 882	116	--	1 182	675
	Ply	All	556 I	819 I	1 213 I	1 088 I	893 I	578	621	401	636	25 452
		C	28 CB	162 CB	300 CB	136 CB	11 CB	439	578	204	687	1 894
		NC	528 C	657 C	913 CB	953 CB	882 CB	588	632	587	630	30 309
Central Afr. Rep.	Logs	All	3 I	0 CB	1 CB	107 I	0 CB	3 274	--	416	364	--
		C	0 CB	0 CB	1 CB	107 C	0 CB	--	--	416	364	--
		NC	3 CB	0 CB	0 CB	0 X	0 CB	3 274	--	--	--	--
	Sawn	All	5 CB	41 I	0 CB	10 CB	0 CB	347	1 088	--	2 607	--
		C	5 CB	0 CB	0 CB	0 CB	0 CB	347	--	--	--	--
		NC	0 CB	41 C	0 CB	10 CB	0 CB	--	1 088	--	2 607	--
	Ven	All	220 I	85 I	12 I	9 I	0 CB	2 008	825	416	3 876	--
		C	0 CB	0 CB	7 C	0 CB	0 CB	--	--	301	--	--
		NC	220 C	85 C	5 C	9 CB	0 CB	2 008	825	850	3 876	--
	Ply	All	207 I	285 I	157 I	1 045 I	67 I	191	321	252	345	276
		C	10 CB	51 CB	0 CB	44 CB	0 CB	194	605	511	285	--
		NC	197 C	234 C	157 C	1 001 C	67 CB	191	291	251	348	276
Congo, Dem. Rep.	Logs	All	231 I	432 CB	199 I	198 I	168 I	111	142	61	72	174
		C	7 CB	26 CB	13 CB	57 CBI	57 X	92	42	17	104	104
		NC	224 CB	405 CB	186 CB	141 CBI	111 CB	112	167	75	64	266
	Sawn	All	155 I	3 637 I	877 I	895 I	66 I	108	382	74	131	37
		C	25 CB	14 CB	49 CB	35 CB	57 CB	37	37	28	13	35
		NC	131 CB	3 623 CBI	828 CB	860 CBI	9 CB	168	396	82	215	59
	Ven	All	414 I	603 I	657 I	466 I	128 I	569	508	552	396	1 283
		C	80 CB	294 CB	312 CB	216 CB	0 CB	1 128	455	894	718	--
		NC	334 C	310 C	345 C	250 C	128 CB	508	572	410	285	1 283
	Ply	All	2 233 I	1 693 I	1 768 I	2 802 I	2 802 X	306	238	264	320	320
		C	1 078 C	555 C	569 C	1 284 C	1 284 X	339	171	178	257	257
		NC	1 155 C	1 139 C	1 200 C	1 518 C	1 518 X	280	293	342	405	405
Congo, Rep.	Logs	All	44 I	82 I	47 I	197 CB	288 I	322	258	183	233	244
		C	0 CB	82 CB	46 CB	0 CB	91 CB	--	256	182	--	273
		NC	44 CB	0 CR	0 C	197 CB	197 X	322	--	848	233	233
	Sawn	All	1 I	14 I	124 I	309 I	7 CB	326	123	124	197	356
		C	0 C	6 C	16 CB	4 CB	1 CB	276	91	287	339	302
		NC	1 C	8 C	108 CB	306 CBI	7 CB	366	164	114	196	363
	Ven	All	543 I	86 I	249 I	111 I	111 X	5 364	773	261	2 785	2 785
		C	5 C	58 CB	15 CB	24 CB	24 X	450	724	450	1 194	1 194
		NC	539 C	28 CB	234 CB	87 CB	87 X	5 926	893	254	4 353	4 353
	Ply	All	303 I	187 I	546 I	1 337 I	1 337 X	526	235	390	528	528
		C	90 CB	5 CB	68 CB	130 CB	130 X	400	203	476	463	463
		NC	213 CB	182 C	478 CB	1 207 CB	1 207 X	608	236	380	536	536

Exports Value (1000 $)					Exports Unit Value ($/m³)							
2020	2021	2022	2023	2024	2020	2021	2022	2023	2024	Species	Product	Country
886 198	**999 374**	**966 242**	**853 761**	**678 132**	**296**	**371**	**318**	**332**	**309**	**All**	**Logs**	
12 335	**10 145**	**11 892**	**2 020**	**1 736**	**299**	**427**	**459**	**132**	**140**	**C**		
873 863	**989 229**	**954 349**	**851 741**	**676 397**	**296**	**370**	**316**	**333**	**310**	**NC**		
1 166 342	**1 249 135**	**1 553 299**	**1 522 144**	**1 326 472**	**444**	**441**	**419**	**472**	**461**	**All**	**Sawn**	
8 220	**9 551**	**11 103**	**11 953**	**9 692**	**245**	**174**	**266**	**183**	**317**	**C**		
1 158 122	**1 239 584**	**1 542 196**	**1 510 191**	**1 316 780**	**446**	**447**	**421**	**478**	**462**	**NC**		**Africa**
317 592	**448 922**	**555 974**	**432 914**	**418 963**	**764**	**688**	**709**	**606**	**614**	**All**	**Ven**	
2 993	**6 384**	**6 750**	**3 800**	**4 486**	**671**	**550**	**568**	**608**	**485**	**C**		
314 598	**442 538**	**549 225**	**429 114**	**414 477**	**765**	**691**	**712**	**606**	**616**	**NC**		
43 176	**64 679**	**115 144**	**113 983**	**89 293**	**462**	**454**	**527**	**466**	**488**	**All**	**Ply**	
1 401	**1 191**	**5 164**	**3 854**	**4 787**	**324**	**810**	**659**	**268**	**289**	**C**		
41 774	**63 488**	**109 980**	**110 128**	**84 506**	**468**	**451**	**522**	**479**	**508**	**NC**		
3 799 I	10 284 I	11 744 I	16 500 I	16 500 X	278	347	323	358	358	All	Logs	Angola
9 CB	0 CB	40 CB	23 CB	23 X	238	--	675	658	658	C		
3 790 CB	10 284 CB	11 704 CB	16 476 CBI	16 476 X	278	347	322	358	358	NC		
13 171 I	20 977 I	21 105 I	24 547 I	24 549 I	240	563	570	569	570	All	Sawn	
23 CB	313 CB	15 CB	37 CB	39 CB	351	430	416	280	762	C		
13 148 CB	20 664 CB	21 090 CBI	24 510 I	24 510 X	240	566	570	570	570	NC		
0 I	5 I	2 I	71 I	45 I	2 391	449	1 279	1 487	1 559	All	Ven	
0 C	0 CB	0 CB	5 C	0 CB	--	--	--	341	--	C		
0 C	5 C	2 C	66 CI	45 C	2 391	449	1 279	1 942	1 559	NC		
47 I	112 I	25 I	6 I	21 I	209	340	708	2 028	2 394	All	Ply	
13 C	72 C	25 C	3 C	11 C	765	637	716	1 987	37 858	C		
34 CB	40 CB	0 C	3 C	10 C	163	184	336	2 074	1 157	NC		
6 434 I	16 319 I	11 659 I	15 956 I	12 566 CB	204	612	598	339	618	All	Logs	Benin
42 C	0 X	141 C	109 C	0 CB	245	--	226	233	--	C		
6 392 CB	16 319 CB	11 518 CB	15 847 CB	12 566 CB	204	612	610	340	618	NC		
21 960 I	29 122 I	32 591 I	23 519 I	19 102 I	390	399	410	269	399	All	Sawn	
745 C	555 C	8 CB	0 CB	0 CB	286	425	289	--	--	C		
21 214 CB	28 567 CB	32 583 CB	23 519 CB	19 102 CB	395	398	410	269	399	NC		
0 I	0 CB	0 CB	5 I	0 CB	695	--	--	1 824	--	All	Ven	
0 CB	0 CB	0 CB	0 CB	0 CB	--	--	--	--	--	C		
0 CB	0 CB	0 CB	5 CB	0 CB	695	--	--	1 824	--	NC		
0 CB	0 I	0 CB	35 I	0 CB	--	360	--	882	--	All	Ply	
0 CB	0 CB	0 CB	35 C	0 CB	--	--	--	882	--	C		
0 CB	0 CBR	0 CB	0 C	0 CB	--	360	--	--	--	NC		
219 861 I	223 095 I	231 556 I	224 918 I	160 235 I	238	286	285	313	269	All	Logs	Cameroon
27 CB	218 CB	49 CB	184 CB	0 CB	82	594	625	469	--	C		
219 834 CB	222 878 CB	231 507 CB	224 734 CBI	160 235 CBI	238	286	285	313	269	NC		
433 640 I	471 545 I	582 957 I	602 897 I	498 279 I	520	521	478	625	620	All	Sawn	
480 CB	2 124 CB	2 187 CB	2 231 CB	1 039 CB	321	478	519	346	566	C		
433 160 CBI	469 421 CBI	580 770 CBI	600 666 CBI	497 240 CBI	520	521	478	627	620	NC		
43 809 I	46 417 I	62 827 I	62 067 I	53 182 I	803	815	733	735	851	All	Ven	
194 CB	219 CB	111 CB	139 CB	168 CB	6 587	4 386	2 637	5 729	5 400	C		
43 614 CB	46 198 CB	62 716 CB	61 928 CB	53 014 CB	800	812	732	734	848	NC		
2 467 I	2 845 I	2 821 I	5 794 I	5 794 X	331	373	290	240	240	All	Ply	
186 CB	441 CB	468 CB	2 486 CB	2 486 X	588	892	279	204	204	C		
2 281 CB	2 404 CB	2 353 CB	3 308 CB	3 308 X	320	337	292	277	277	NC		
58 302 I	43 067 I	40 393 I	87 989 I	96 830 I	305	363	378	421	421	All	Logs	Central Afr. Rep.
0 CB	27 CB	0 C	0 CB	0 X	--	515	--	--	--	C		
58 302 CB	43 041 CB	40 393 CB	87 989 I	96 830 CBI	305	362	378	421	421	NC		
10 502 I	9 894 I	11 066 I	25 146 I	25 257 I	652	708	617	596	597	All	Sawn	
0 CB	63 CB	41 CB	73 CB	183 CB	--	478	188	329	538	C		
10 502 CB	9 831 CB	11 025 CB	25 074 CB	25 074 X	652	711	623	597	597	NC		
9 I	0 CB	5 I	19 I	66 I	2 509	--	2 827	3 606	2 990	All	Ven	
0 CB	0 CB	0 CB	0 CB	0 CB	--	--	--	--	--	C		
9 CB	0 CB	5 CB	19 CB	66 CB	2 509	--	2 827	3 606	2 990	NC		
2 CB	0 CB	235 CB	0 CB	0 CB	588	--	1 077	--	--	All	Ply	
0 CB	0 CB	0 CB	0 CB	0 CB	--	--	--	--	--	C		
2 CB	0 CB	235 CB	0 CB	0 CB	588	--	1 077	--	--	NC		
62 611 I	108 017 I	119 303 I	78 418 I	71 825 I	361	502	390	332	325	All	Logs	Congo, Dem. Rep.
0 CB	0 CB	0 CB	0 CB	0 CB	--	--	--	--	--	C		
62 611 CB	108 017 CB	119 303 CB	78 418 CB	71 825 CBI	361	502	390	332	325	NC		
33 724 I	47 784 I	51 314 I	67 244 I	67 244 X	349	132	148	176	176	All	Sawn	
0 CB	0 CB	0 C	12 CB	12 X	--	--	--	759	759	C		
33 724 CB	47 784 CBI	51 314 CB	67 232 CBI	67 232 X	349	132	148	176	176	NC		
1 267 I	764 I	1 358 I	1 146 I	242 I	632	912	418	624	704	All	Ven	
0 CB	0 CB	0 CB	0 CB	136 CB	--	--	--	--	565	C		
1 267 CB	764 CB	1 358 CB	1 146 CB	105 CB	632	912	418	624	1 033	NC		
3 I	9 I	0 I	0 CB	0 CB	353	113	103	--	--	All	Ply	
3 CB	0 CB	0 CB	0 CB	0 CB	332	339	--	--	--	C		
0 CB	8 CB	0 CB	0 CB	0 CB	1 950	108	103	--	--	NC		
238 466 I	245 094 I	253 153 I	273 153 I	184 444 I	352	376	354	346	282	All	Logs	Congo, Rep.
702 CB	214 CB	516 CB	159 CB	16 CB	629	506	697	745	312	C		
237 764 CB	244 880 CB	252 637 CB	272 994 F	184 428 CBI	352	376	353	346	282	NC		
170 591 I	176 737 I	156 974 I	164 478 I	159 005 I	701	628	508	527	561	All	Sawn	
12 CB	112 CB	73 CB	407 CB	242 CB	953	509	401	342	598	C		
170 579 I	176 624 I	156 901 CB	164 071 CB	158 763 CBI	701	628	508	528	561	NC		
6 608 I	12 273 I	11 592 I	7 334 I	7 771 I	610	637	561	386	312	All	Ven	
16 CB	0 C	0 CB	0 CB	115 CB	817	--	--	--	538	C		
6 592 C	12 273 CB	11 592 CB	7 334 CBI	7 655 CB	610	637	561	386	310	NC		
48 I	55 I	0 I	0 I	0 CB	681	1 218	89	733	--	All	Ply	
0 CB	0 C	0 CB	0 CB	0 CB	--	--	--	--	--	C		
48 CB	55 CB	0 CB	0 CB	0 CB	681	1 218	89	733	--	NC		

Table 1-2-c. Trade of All Timber by ITTO Producers - Value (1000 $ and $/m³)

Country	Product	Species	Imports Value (1000 $) 2020	2021	2022	2023	2024	Imports Unit Value ($/m³) 2020	2021	2022	2023	2024
Côte d'Ivoire	Logs	All	18 I	3 CB	75 I	25 I	25 X	1 361	1 255	547	164	164
		C	18 C	0 CB	66 CB	24 CB	24 X	1 361	--	490	159	159
		NC	0 CB	3 CB	9 C	1 C	1 X	--	1 255	3 597	7 676	7 676
	Sawn	All	81 I	319 I	289 I	132 I	391 I	1 069	605	882	483	853
		C	13 CB	108 CB	37 C	55 CB	130 CB	418	312	982	274	567
		NC	68 C	211 C	253 C	77 C	261 CB	1 515	1 159	869	1 051	1 139
	Ven	All	268 I	388 I	597 I	652 I	213 I	248	625	683	650	659
		C	1 CB	34 CB	77 CB	3 CB	3 X	750	929	611	433	433
		NC	267 CB	354 CB	520 CB	649 CB	210 CB	248	605	696	652	664
	Ply	All	2 230 I	5 337 I	4 025 I	5 371 I	4 816 I	451	600	586	497	468
		C	133 CB	303 CB	862 CB	624 CB	177 CB	406	542	913	764	451
		NC	2 097 C	5 035 C	3 163 CB	4 747 CB	4 639 X	454	604	534	475	469
Gabon	Logs	All	0 CB	1 CB	1 CB	15 CB	0 CB	--	114	265	427	--
		C	0 CB	1 CB	1 CB	9 CB	0 CB	--	114	265	254	--
		NC	0 CB	0 CB	0 CB	6 CB	0 CB	--	--	--	12 227	--
	Sawn	All	586 I	31 I	5 I	6 I	6 X	658	518	686	1 130	1 130
		C	1 CB	24 CB	4 CB	3 CB	3 X	242	416	571	1 017	1 017
		NC	585 C	7 CB	1 CB	3 CB	3 X	660	3 519	1 714	1 266	1 266
	Ven	All	121 I	49 I	5 I	17 I	0 CB	428	883	1 246	8 688	--
		C	1 C	3 C	0 CB	0 CB	0 CB	1 113	446	--	--	--
		NC	121 CB	46 CB	5 CB	17 CB	0 CB	426	933	1 246	8 688	--
	Ply	All	147 I	36 CB	199 I	404 I	359 I	791	465	472	847	1 004
		C	4 CB	14 CB	108 CB	0 CB	93 CB	750	398	359	--	679
		NC	144 CB	22 CB	91 CB	404 CB	266 CB	792	522	757	847	1 206
Ghana	Logs	All	8 741 I	4 371 I	3 438 I	1 286 I	3 902 I	286	304	291	209	205
		C	8 713 CB	4 246 CB	3 062 CB	910 CB	3 526 CB	293	298	391	425	234
		NC	28 CB	125 CB	376 CB	376 X	376 X	34	844	94	94	94
	Sawn	All	1 929 I	809 I	572 I	297 I	381 CB	251	340	306	135	475
		C	1 852 CB	687 CB	140 CB	150 C	143 CB	246	314	161	72	329
		NC	76 CB	122 CB	432 CBI	147 CB	239 CB	499	630	432	1 123	645
	Ven	All	404 I	179 I	392 I	544 I	397 I	778	439	1 636	1 221	803
		C	85 C	4 C	76 CB	0 CB	0 CB	203	13 910	3 804	1 125	--
		NC	319 C	175 C	316 C	543 C	397 CB	3 171	429	1 439	1 221	803
	Ply	All	15 200 I	26 671 I	21 682 I	28 457 I	29 462 I	416	322	531	548	632
		C	68 CB	76 CB	625 CB	2 654 CB	1 632 CB	326	334	1 825	2 879	2 544
		NC	15 132 CB	26 594 CB	21 056 CB	25 803 CB	27 830 CBI	416	322	520	506	605
Liberia	Logs	All	757 I	1 433 I	577 I	627 I	1 190 I	202	187	259	166	320
		C	194 CBI	867 CB	356 C	601 C	1 164 CBI	286	188	256	162	318
		NC	563 CB	565 CB	221 CB	26 CB	26 X	183	186	265	414	414
	Sawn	All	25 I	1 485 I	69 I	363 I	20 I	199	538	443	329	191
		C	11 CB	22 CB	9 CB	114 CB	0 CB	196	281	321	261	--
		NC	14 CB	1 463 CB	59 CB	249 CB	20 CB	201	545	471	373	191
	Ven	All	22 I	32 I	18 I	9 I	9 X	471	861	1 046	1 401	1 401
		C	0 CB	12 CB	15 CB	5 C	5 X	--	1 446	1 072	835	835
		NC	22 CB	20 CB	3 CB	5 C	5 X	471	698	939	4 568	4 568
	Ply	All	3 144 I	3 238 I	2 749 I	4 074 I	2 676 I	430	357	462	483	1 741
		C	22 CB	42 CB	65 CB	69 CB	104 CB	258	612	186	309	889
		NC	3 122 CB	3 196 CB	2 684 CB	4 005 CB	2 572 CBI	432	355	480	488	1 811
Madagascar	Logs	All	582 CB	265 CB	1 005 C	1 098 C	1 098 X	322	191	356	123	123
		C	28 CB	125 CB	417 C	365 C	365 X	251	168	531	52	52
		NC	554 CB	140 CB	588 C	733 C	733 X	327	218	289	388	388
	Sawn	All	216 I	111 I	262 I	197 CB	850 I	355	599	509	459	1 831
		C	109 CB	4 CB	151 CB	114 CB	21 CB	248	327	416	316	104
		NC	107 C	106 CB	111 CB	83 CB	828 CB	638	620	734	1 191	3 216
	Ven	All	102 I	32 I	25 I	23 I	23 X	537	778	2 251	2 699	2 699
		C	72 C	18 C	6 C	19 C	19 X	414	621	2 294	12 461	12 461
		NC	30 C	14 C	19 C	4 C	4 X	1 808	1 135	2 237	607	607
	Ply	All	1 780 I	1 655 I	2 124 I	1 674 I	1 159 I	211	270	337	339	193
		C	22 CB	10 CB	394 CB	54 CB	7 CB	831	566	1 364	3 016	6 000
		NC	1 757 CB	1 645 CB	1 730 CB	1 620 CB	1 152 CBI	209	270	288	330	192
Mali	Logs	All	99 I	67 I	0 CB	0 CB	0 CB	777	1 973	--	--	--
		C	99 CB	0 CB	0 CB	0 CB	0 CB	777	--	--	--	--
		NC	0 CB	67 CB	0 CB	0 CB	0 CB	--	1 973	--	--	--
	Sawn	All	2 228 I	2 212 I	579 I	579 X	5 I	143	111	121	121	73
		C	18 CB	0 CB	4 CB	4 X	0 CB	191	677	477	477	--
		NC	2 210 CB	2 212 CB	575 CB	575 X	5 CB	142	111	121	121	73
	Ven	All	0 CB	76 I	232 I	13 I	0 CB	--	178	255	1 292	--
		C	0 CB	69 CB	0 CB	7 CB	0 CB	--	168	--	1 066	--
		NC	0 CB	7 CB	232	6 CB	0 CB	--	417	255	1 693	--
	Ply	All	7 300 I	8 953 I	5 211 I	6 504 I	6 504 X	401	513	604	436	436
		C	76 CB	172 CB	102 CB	96 CB	96 X	488	641	540	591	591
		NC	7 224 CB	8 781 CB	5 109 CB	6 408 CB	6 408 X	401	511	605	434	434
Mozambique	Logs	All	6 953 I	6 773 I	7 732 I	5 926 I	5 926 X	117	93	35	38	38
		C	5 576 CBI	5 765 CBI	4 982 CI	3 876 CI	3 876 X	136	210	53	51	51
		NC	1 377 CB	1 008 CB	2 750 CI	2 050 CI	2 050 X	74	22	22	25	25
	Sawn	All	11 248 I	15 990 I	12 812 I	12 838 I	8 685 I	108	110	81	78	42
		C	10 900 CB	15 556 CBI	12 492 CB	12 622 CB	8 497 CB	109	113	82	83	41
		NC	348 CB	434 CB	320 CB	216 CI	188 CB	91	64	53	18	254
	Ven	All	40 I	46 I	60 I	28 I	100 I	712	2 038	397	195	78
		C	4 CB	3 CB	13 CB	19 C	21 CB	2 263	476	779	207	133
		NC	36 CB	43 CBI	47 CB	9 CBI	79 CB	658	2 593	350	173	71
	Ply	All	4 416 I	4 767 I	4 244 I	5 035 I	4 260 I	306	282	252	150	179
		C	155 CB	158 CB	721 CB	940 CB	840 CB	37	46	147	43	146
		NC	4 261 CB	4 609 CB	3 523 CB	4 095 CB	3 420 CBI	416	343	295	346	190

Exports Value (1000 $)					Exports Unit Value ($/m³)							
2020	2021	2022	2023	2024	2020	2021	2022	2023	2024	Species	Product	Country
1 553 I	1 898 I	2 680 I	2 680 X	2 680 X	319	401	497	497	497	All	Logs	Côte d'Ivoire
0 CBR	90 CB	56 CB	56 X	56 X	430	121	638	638	638	C		
1 553 CB	1 808 I	2 624 CBI	2 624 X	2 624 X	319	452	495	495	495	NC		
45 844 I	54 013 I	54 298 I	39 264 I	37 309 I	447	525	409	358	591	All	Sawn	
148 CB	361 CB	533 CB	511 CB	366 CB	296	403	646	352	679	C		
45 696 CBI	53 652 CBI	53 765 C	38 753 C	36 943 CB	448	526	408	358	591	NC		
33 425 I	42 925 I	48 058 I	44 195 I	40 040 I	671	715	865	696	884	All	Ven	
115 CB	42 CB	23 CB	141 CB	260 CB	344	355	234	1 025	852	C		
33 309 CB	42 884 CB	48 035 C	44 054 CB	39 780 CBI	673	716	866	696	884	NC		
11 449 I	14 174 I	11 767 I	10 834 I	10 475 I	347	283	354	259	255	All	Ply	
61 C	83 CB	1 CB	420 C	61 CB	639	1 135	3 636	513	552	C		
11 388 CB	14 091 CB	11 766 CB	10 414 CBI	10 414 X	346	282	354	254	254	NC		
4 222 I	5 978 CB	8 570 I	3 712 I	3 712 X	418	461	509	537	537	All	Logs	Gabon
11 CB	0 CB	0 CB	0 CB	0 X	180	--	--	125	125	C		
4 211 CB	5 978 CB	8 570 CB	3 711 CB	3 711 X	419	461	509	537	537	NC		
323 834 I	321 547 I	479 147 I	437 510 I	383 087 I	371	435	428	485	408	All	Sawn	
693 CB	517 CB	2 145 CB	2 610 CB	2 135 CB	378	343	460	322	561	C		
323 141 CBI	321 030 CBI	477 002 C	434 900 C	380 952 I	371	435	428	487	407	NC		
214 485 I	325 019 I	406 670 I	297 165 I	297 460 I	763	653	683	565	563	All	Ven	
2 261 CB	4 794 CB	4 865 CB	2 767 CB	3 063 CB	631	641	535	483	376	C		
212 224 C	320 224 C	401 805 C	294 397 C	294 397 X	765	654	685	566	566	NC		
20 523 I	35 464 I	86 253 I	82 601 I	64 088 I	794	673	663	659	774	All	Ply	
0 CB	520 CB	4 537 CB	885 CB	702 CB	--	744	756	669	852	C		
20 523 C	34 944 CBI	81 716 CBI	81 716 X	63 386 CBI	794	672	659	659	773	NC		
76 107 I	85 928 I	94 117 I	60 382 I	43 072 I	304	329	318	282	274	All	Logs	Ghana
3 877 C	2 205 C	481 C	190 C	190 X	223	440	72	38	38	C		
72 230 CBI	83 724 CB	93 636 CBI	60 192 CBI	42 883 CBI	310	327	324	288	282	NC		
78 006 I	86 442 I	103 648 I	87 878 I	72 088 I	326	440	435	411	475	All	Sawn	
541 CB	454 CB	436 CB	728 CB	1 883 CB	478	474	129	194	434	C		
77 465 CB	85 988	103 212	87 150 CBI	70 206	326	440	440	415	476	NC		
17 293 I	21 104 I	24 118 I	18 889 I	18 889 X	1 481	1 467	1 459	1 609	1 609	All	Ven	
374 CB	1 015 CB	1 486 CB	740 CB	740 X	1 068	1 207	1 664	2 700	2 700	C		
16 920 C	20 089 CB	22 632 CB	18 149 CB	18 149 X	1 494	1 483	1 447	1 583	1 583	NC		
8 429 I	11 862 I	13 457 I	14 126 I	8 359 I	323	388	323	287	271	All	Ply	
1 115 CB	74 CB	56 CB	0 C	1 522 CB	288	825	1 136	--	447	C		
7 314	11 787	13 401	14 126 C	6 837 CB	329	386	322	287	249	NC		
19 260 I	22 954 I	7 271 I	17 633 I	10 824 I	187	265	279	224	242	All	Logs	Liberia
43 CB	0 CB	8 CB	88 C	88 X	203	--	438	138	138	C		
19 217 CB	22 954 CB	7 263 CB	17 545 CB	10 736 CBI	187	265	279	224	244	NC		
3 051 I	1 228 I	545 I	1 323 I	499 I	250	380	390	483	472	All	Sawn	
18 CB	36 CB	0 CB	0 C	0 X	211	166	--	--	--	C		
3 033 CB	1 192 CB	545 CB	1 323 CB	499 CB	251	395	390	483	472	NC		
0 CB	0 CB	0 CB	1 071 I	335 I	--	--	--	297	248	All	Ven	
0 CB	0 CB	0 CB	0 CB	0 X	--	--	--	--	--	C		
0 CB	0 CB	0 CB	1 071 CB	335 CB	--	--	--	297	248	NC		
0 CB	0 CB	29 CB	0 CB	0 CB	--	--	968	--	--	All	Ply	
0 CB	0 CB	29 CB	0 CB	0 CB	--	--	968	--	--	C		
0 CB	0 CB	0 CB	0 CB	0 CB	--	--	--	--	--	NC		
6 042 I	6 864 I	9 628 I	47 I	421 I	442	542	926	247	202	All	Logs	Madagascar
5 572 CB	6 737 CB	9 582 CB	27 CB	25 CB	472	552	927	273	258	C		
470 CB	127 CB	46 C	20 C	396 CBI	253	284	713	217	199	NC		
6 398 I	5 946 I	6 740 CB	5 865 I	4 052 I	217	123	216	129	200	All	Sawn	
5 513 C	4 976 C	5 621 CB	5 271 CB	3 720 CB	223	112	200	121	194	C		
885 CB	970 CB	1 119 CB	593 CB	332 CB	187	242	364	331	297	NC		
641 I	361 I	246 I	174 I	101 I	116	115	146	2 089	352	All	Ven	
33 CB	314 CB	236 CB	8 CB	3 CB	227	100	140	105	70	C		
608 CB	47 CB	10 CB	166 CB	97 CB	113	7 014	2 776	19 801	412	NC		
4 I	0 I	0 CB	5 I	1 I	161	54	--	4 240	407	All	Ply	
0 CB	0 CB	0 CB	0 C	1 CB	--	--	--	135	407	C		
4 CB	0 CBR	0 CB	5 C	0 CB	161	54	--	4 651	--	NC		
60 489 I	29 585 I	35 529 I	1 238 I	1 238 X	514	736	429	127	127	All	Logs	Mali
0 CB	3 CB	0 X	0 X	0 X	--	59	--	--	--	C		
60 489 CB	29 583 CB	35 529 CB	1 238 CB	1 238 X	514	737	429	127	127	NC		
2 205 CB	0 CB	7	0 I	0 CB	627	--	1 716	3 773	--	All	Sawn	
0 CB	0 CB	7	0 C	0 CB	--	--	1 668	--	--	C		
2 205 CB	0 CB	0	0	0 CB	627	--	3 667	3 773	--	NC		
0 CB	16 I	162 I	201 I	0 CB	--	137	167	182	--	All	Ven	
0 CB	0 CB	0 CB	0 CB	0 CB	--	--	--	--	--	C		
0 CB	16 CB	162 CB	201 CB	0 CB	--	137	167	182	--	NC		
0 CB	0 I	0 CB	27 I	0 CB	--	--	--	558	--	All	Ply	
0 CB	0 CB	0 CB	21 CB	0 CB	--	--	--	2 748	--	C		
0 CB	0 CB	0 CB	6 CB	0 CB	--	--	--	141	--	NC		
118 294 I	190 148 I	138 959 I	69 223 I	72 011 I	266	450	232	343	370	All	Logs	Mozambique
1 805 CI	391 CB	245 CB	423 CB	37 CB	227	155	340	211	82	C		
116 489 CB	189 757 CB	138 714 CB	68 800 CBI	71 974 CBI	267	451	232	344	371	NC		
22 666 I	23 206 I	35 814 I	21 192 I	15 254 I	343	362	381	337	346	All	Sawn	
46 CB	38 CB	0 CB	74 CB	74 X	43	270	--	543	543	C		
22 620 CBI	23 168 CBI	35 814 CBI	21 117 CB	15 180 CBI	348	362	381	337	345	NC		
55 I	40 I	936 I	576 I	832 I	2 678	2 434	240	146	109	All	Ven	
0 CB	0 CB	28 CB	0 CB	0 CB	--	--	446	--	--	C		
55 CB	40 CB	908 CB	576 CB	832 CB	2 678	2 434	237	146	109	NC		
28 I	0 I	2 I	0 CB	0 CB	708	510	266	--	--	All	Ply	
0 CB	0 CB	0 CB	0 CB	0 CB	--	--	--	--	--	C		
28 CB	0 CBR	2 CB	0 CB	0 CB	708	510	266	--	--	NC		

Table 1-2-c. Trade of All Timber by ITTO Producers - Value (1000 $ and $/m³)

Country	Product	Species	Imports Value (1000 $) 2020	2021	2022	2023	2024	Imports Unit Value ($/m³) 2020	2021	2022	2023	2024
Togo	Logs	All	460 I	1 809 I	142 I	526 I	229 I	297	216	275	337	290
		C	16 C	504 C	13 CB	4 CB	4 X	276	148	316	1 880	1 880
		NC	445 CB	1 305 CB	129 C	522 C	225 C	298	263	271	335	286
	Sawn	All	40 I	43 I	293 I	481 I	60 I	378	568	554	1 238	851
		C	8 CB	2 CB	224 CB	269 C	60 C	1 609	393	518	3 836	856
		NC	32 CB	42 CB	68 CB	212 C	1 CB	317	578	715	666	512
	Ven	All	8 I	2 I	165 I	10 I	10 X	409	426	213	90	90
		C	0 CB	0 CB	81 CB	8 CB	8 X	--	--	162	69	69
		NC	8 CB	2 CB	83 CB	3 CB	3 X	409	426	307	802	802
	Ply	All	3 417 I	6 476 I	6 518 I	9 353 I	9 281 I	306	307	311	364	382
		C	613 C	828 C	950 C	1 807 C	1 735 C	166	154	173	237	279
		NC	2 804 CB	5 647 CB	5 568 CB	7 546 CB	7 546 X	375	359	361	418	418
Asia-Pacific	**Logs**	**All**	**1 143 229**	**1 527 072**	**1 675 456**	**1 425 136**	**1 350 230**	**200**	**208**	**232**	**226**	**196**
		C	**164 500**	**414 614**	**425 331**	**363 153**	**376 953**	**123**	**135**	**140**	**141**	**131**
		NC	**978 730**	**1 112 457**	**1 250 125**	**1 061 983**	**973 277**	**223**	**260**	**300**	**285**	**243**
	Sawn	**All**	**2 421 959**	**2 774 525**	**2 887 585**	**2 045 625**	**1 915 934**	**352**	**421**	**477**	**344**	**324**
		C	**665 619**	**1 044 695**	**973 213**	**697 497**	**736 058**	**201**	**317**	**326**	**278**	**255**
		NC	**1 756 340**	**1 729 830**	**1 914 371**	**1 348 128**	**1 179 876**	**493**	**525**	**623**	**393**	**388**
	Ven	**All**	**678 205**	**1 017 928**	**1 049 776**	**908 312**	**905 585**	**727**	**841**	**902**	**673**	**753**
		C	**80 084**	**107 194**	**95 151**	**64 758**	**59 819**	**462**	**509**	**511**	**517**	**573**
		NC	**598 121**	**910 735**	**954 626**	**843 554**	**845 766**	**788**	**911**	**976**	**689**	**770**
	Ply	**All**	**1 399 046**	**1 673 527**	**1 641 166**	**1 449 892**	**1 370 445**	**420**	**403**	**495**	**435**	**400**
		C	**257 288**	**224 709**	**359 564**	**306 870**	**260 189**	**454**	**488**	**494**	**481**	**436**
		NC	**1 141 759**	**1 448 819**	**1 281 602**	**1 143 022**	**1 110 256**	**413**	**393**	**495**	**424**	**392**
Cambodia	Logs	All	8 787 I	12 212 I	10 347 I	4 551 I	3 676 I	171	156	256	232	306
		C	170 CB	1 060 C	1 175 C	1 165 C	723 X	148	449	508	190	117
		NC	8 617 CB	11 152 CB	9 171 CB	3 386 CB	2 953 CB	171	147	241	251	508
	Sawn	All	8 832 I	13 774 I	15 076 I	20 466 I	21 440 I	223	281	355	421	275
		C	5 643 CB	8 826 CB	9 867 CB	16 360 CB	17 334 CB	179	214	274	390	243
		NC	3 189 CB	4 948 CB	5 209 CB	4 105 CB	4 105 X	396	631	807	616	616
	Ven	All	89 909 I	151 462 I	105 471 I	105 558 I	105 558 X	616	756	951	799	799
		C	18 490 C	11 868 C	4 976 C	7 210 C	7 210 X	569	608	988	1 268	1 268
		NC	71 419 C	139 595 C	100 495 C	98 347 C	98 347 X	629	772	949	778	778
	Ply	All	40 034 I	39 019 I	28 546 I	17 879 I	17 879 X	467	392	554	445	445
		C	3 652 CB	1 483 CB	4 534 CB	1 398 CB	1 398 X	357	431	771	530	530
		NC	36 382 CB	37 536 CBI	24 011 CB	16 482 CB	16 482 X	482	391	526	439	439
Fiji	Logs	All	85 I	264 C	603 I	508 I	197 I	1 980	1 442	953	1 073	1 108
		C	17 CB	204 C	0 CBR	3 CB	3 X	4 313	1 500	290	228	228
		NC	68 C	60 C	603 C	505 C	194 C	1 740	1 273	952	1 097	1 178
	Sawn	All	854 I	500 I	680 I	456 CB	417 CB	321	241	597	432	157
		C	701 C	359 C	374 C	357 CB	10 CB	279	192	442	377	205
		NC	153 CB	141 CB	306 CB	99 CB	407 CB	1 032	688	1 041	894	156
	Ven	All	151 I	68 I	151 I	1 614 I	1 304 I	2 546	1 913	1 431	759	1 757
		C	13 C	0 C	38 C	31 C	50 C	4 917	--	1 175	1 395	1 057
		NC	138 CB	67 CB	113 CB	1 583 C	1 254 C	2 433	1 909	1 543	753	1 805
	Ply	All	2 063 I	1 406 I	5 362 I	4 110 I	6 134 I	442	441	585	424	259
		C	188 C	34 C	94 CB	276 CB	2 300 C	506	683	785	125	142
		NC	1 874 CB	1 372 CB	5 268 CB	3 834 CB	3 834 X	436	437	582	511	511
India	Logs	All	649 040 I	1 039 367 C	1 048 203 I	917 057 I	841 481 I	215	216	219	208	173
		C	131 933 C	368 114 C	374 596 CI	335 262 CI	350 055 CI	121	141	142	142	135
		NC	517 107 C	671 254 C	673 607 C	581 795 C	491 426 C	268	304	314	283	215
	Sawn	All	356 118 I	391 497 I	500 475 I	454 159 I	475 512 I	224	246	278	274	288
		C	142 142 CBI	136 752 CI	194 707 C	155 194 CI	175 834 CB	154	231	255	254	229
		NC	213 976 C	254 745 CI	305 768 CI	298 965 CI	299 679 C	322	255	296	285	339
	Ven	All	169 370 I	315 339 I	418 711 I	368 757 I	371 836 I	606	631	882	560	552
		C	16 435 C	28 437 C	22 307 C	17 442 C	20 521 C	699	755	971	680	510
		NC	152 934 C	286 902 CI	396 404 CI	351 315 CI	351 315 X	597	621	877	555	555
	Ply	All	98 800 I	123 002 I	125 163 I	166 338 I	166 338 X	370	304	453	451	451
		C	23 199 CB	25 221 CB	47 988 CI	66 588 CI	66 588 X	633	489	372	372	372
		NC	75 601 C	97 781 CI	77 175 CI	99 750 CI	99 750 X	328	277	525	525	525
Indonesia	Logs	All	34 149 I	7 524 I	13 641 I	4 496 I	9 875 I	64	254	246	65	58
		C	1 250 CB	1 025 CB	116 CB	175 CB	375 CB	460	180	213	239	406
		NC	32 899 C	6 499 C	13 525 C	4 321 CB	9 500 CB	62	272	247	64	56
	Sawn	All	116 291 I	155 093 I	162 667 I	114 413 I	81 032 I	399	549	555	499	500
		C	46 530 CB	51 348 CB	53 530 CB	50 709 CB	29 692 CB	248	331	317	336	309
		NC	69 762 C	103 745 C	109 137 C	63 705 C	51 340 C	672	814	879	812	780
	Ven	All	53 158 I	82 249 I	76 721 I	78 262 I	72 443 I	1 869	2 068	2 018	2 373	2 349
		C	3 801 C	6 120 C	6 506 C	4 990 C	2 924 C	3 592	3 907	4 199	4 302	4 525
		NC	49 357 C	76 130 C	70 216 C	73 272 C	69 518 C	1 802	1 993	1 925	2 303	2 303
	Ply	All	33 491 I	45 851 I	50 501 I	34 496 I	17 214 I	634	730	719	722	588
		C	14 621 C	17 445 C	21 331 C	18 717 C	7 607 C	589	671	625	710	635
		NC	18 871 C	28 406 C	29 170 C	15 779 C	9 606 C	673	772	808	737	555
Malaysia	Logs	All	35 560 I	53 809 C	49 151 C	20 814 I	9 072 C	105	127	155	96	170
		C	958 CB	1 614 C	153 C	270 CI	13 C	119	128	235	157	418
		NC	34 601 C	52 195 C	48 999 C	20 544 CI	9 059 C	104	127	155	96	170
	Sawn	All	133 899 C	192 430 I	206 334 C	158 760 I	154 918 C	351	437	481	357	339
		C	57 834 C	91 960 C	96 648 C	65 700 CI	72 257 C	243	345	365	292	224
		NC	76 065 C	100 470	109 686 C	93 060 CI	82 661 C	530	577	669	423	614
	Ven	All	90 309 C	94 809 C	129 319 C	77 780 C	68 115 C	479	523	530	294	567
		C	18 317 C	35 359 C	32 693 C	12 381 C	12 226 C	329	396	429	353	504
		NC	71 992 C	59 450 C	96 626 C	65 399 C	55 889 C	543	646	577	285	583
	Ply	All	252 133 C	390 368 C	402 095 C	393 884 C	364 631 C	266	331	323	298	266
		C	76 560 C	79 015 C	99 065 C	67 817 C	51 969 C	250	345	322	325	293
		NC	175 573 C	311 353 C	303 030 C	326 068 C	312 662 C	274	328	323	293	262

Exports Value (1000 $)					Exports Unit Value ($/m³)							
2020	2021	2022	2023	2024	2020	2021	2022	2023	2024	Species	Product	Country
10 757 I	10 142 I	1 683 I	1 913 I	1 777 I	322	307	188	202	258	All	Logs	Togo
246 C	262 C	776 C	761 C	1 301 C	115	108	119	118	214	C		
10 511 CB	9 881 CB	906 I	1 153 I	476 CB	337	323	378	378	581	NC		
749 I	694 I	17 093 I	21 282 I	20 747 CB	383	352	208	374	375	All	Sawn	
0 CB	0 CB	37 CB	0 CB	0 CB	--	349	448	--	--	C		
749 CB	693 CB	17 056 CBI	21 282 CB	20 747 CB	383	352	208	374	375	NC		
0 CB	0 I	0 CB	1 I	0 CB	--	500	--	43	--	All	Ven	
0 CB	0 CB	0 CB	0 CB	0 CB	--	--	--	--	--	C		
0 CB	0 CBR	0 CB	1 CB	0 CB	--	500	--	43	--	NC		
175 I	159 I	555 I	556 I	556 X	225	174	155	144	144	All	Ply	
24 CB	0 CB	48 CB	4 CB	4 X	986	--	1 062	193	193	C		
152 CB	159 CB	507 CB	552 CB	552 X	201	174	143	144	144	NC		
802 241	**802 115**	**827 468**	**764 026**	**717 436**	**196**	**256**	**219**	**233**	**219**	**All**	**Logs**	
1 586	**2 812**	**5 444**	**1 864**	**706**	**173**	**299**	**188**	**511**	**488**	**C**		
800 656	**799 304**	**822 024**	**762 162**	**716 730**	**196**	**255**	**219**	**233**	**219**	**NC**		
2 112 424	**2 209 372**	**2 231 079**	**2 262 508**	**2 353 668**	**329**	**336**	**343**	**293**	**312**	**All**	**Sawn**	
26 733	**45 937**	**66 058**	**66 369**	**90 114**	**557**	**593**	**779**	**571**	**579**	**C**		
2 085 691	**2 163 435**	**2 165 021**	**2 196 139**	**2 263 554**	**328**	**332**	**337**	**289**	**306**	**NC**		**Asia-Pacific**
280 043	**437 434**	**379 004**	**426 254**	**395 045**	**192**	**185**	**194**	**226**	**240**	**All**	**Ven**	
24 354	**33 722**	**21 923**	**23 761**	**18 016**	**505**	**638**	**767**	**883**	**482**	**C**		
255 688	**403 713**	**357 081**	**402 493**	**377 029**	**182**	**174**	**185**	**217**	**234**	**NC**		
3 540 023	**4 730 520**	**5 500 037**	**3 632 584**	**3 714 684**	**512**	**614**	**702**	**511**	**535**	**All**	**Ply**	
226 794	**241 806**	**554 969**	**406 327**	**352 657**	**692**	**614**	**759**	**715**	**753**	**C**		
3 313 229	**4 488 713**	**4 945 069**	**3 226 257**	**3 362 028**	**503**	**614**	**696**	**493**	**519**	**NC**		
4 181 I	22 148 I	17 121 I	10 406 I	10 406 X	296	594	274	242	242	All	Logs	Cambodia
0 X	0 C	0 CB	0 CB	0 X	--	--	--	--	--	C		
4 181 CB	22 148 CB	17 121 CB	10 406 CB	10 406 X	296	594	274	242	242	NC		
10 133 I	15 895 I	20 021 I	26 597 I	29 583 I	474	669	782	611	604	All	Sawn	
0 X	3 505 CB	11 913 CB	14 353 CB	17 340 CB	--	959	1 109	773	722	C		
10 133 CB	12 389 CB	8 108 CB	12 243 CBI	12 243 X	474	617	546	490	490	NC		
1 560 I	1 423 I	993 I	993 X	107 X	332 I	126	109	192	192	143	All	Ven
218 CB	107 CB	107 X	107 X	107 X	412	311	311	311	311	C		
1 342 CB	1 316 C	886 C	886 X	226 CB	113	103	184	184	114	NC		
188 687 I	273 469 I	278 909 I	197 420 I	236 599 I	1 509	1 533	1 654	1 438	1 614	All	Ply	
313 CB	448 CB	3 479 CB	602 CB	2 099 CB	210	214	574	661	779	C		
188 374 CB	273 021 CB	275 430 CB	196 818 C	234 501 CB	1 525	1 548	1 695	1 443	1 629	NC		
346 I	1 172 I	780 I	65 I	259 I	463	899	886	677	767	All	Logs	Fiji
34 C	10 C	24 C	1 C	0 CB	184	577	156	54	--	C		
312 CB	1 162 CB	756 CB	64 CB	259 C	554	903	1 039	884	767	NC		
7 582 I	15 980 I	19 601 I	11 882 I	12 375 I	373	435	588	574	735	All	Sawn	
120 CB	1 687 CB	116 CB	109 CB	250 CB	295	479	564	292	392	C		
7 462 CB	14 293 CB	19 485 CB	11 774 CB	12 125 C	374	430	588	580	748	NC		
55 I	1 I	19 I	61 I	93 I	649	1 303	2 507	1 428	1 279	All	Ven	
21 C	0 C	0 C	51 C	24 C	962	--	--	1 610	1 749	C		
34 C	1 CB	19 C	10 C	69 C	538	1 303	2 507	905	1 168	NC		
164 I	15 I	120 I	282 I	214 I	783	552	313	140	1 102	All	Ply	
6 C	15 C	0 CB	234 C	107 C	390	544	--	118	762	C		
157 CB	0 CBR	120 C	48 C	107 C	816	978	313	3 164	1 991	NC		
20 340 I	33 268 I	13 912 I	37 105 I	12 603 I	1 977	4 772	598	5 189	3 386	All	Logs	India
606 CB	503 CB	2 351 CB	192 C	170 C	125	149	120	328	582	C		
19 733 CB	32 765 C	11 561 CB	36 913 C	12 432 C	3 625	9 123	3 134	5 623	3 626	NC		
3 349 I	5 995 I	8 724 I	6 883 I	6 690 I	694	391	883	1 465	1 350	All	Sawn	
243 CB	761 CB	675 C	298 C	416 C	352	261	431	392	341	C		
3 106 C	5 234 C	8 049 C	6 585 C	6 274 C	751	422	969	1 672	1 680	NC		
19 924 I	32 058 I	37 729 I	44 358 I	34 320 I	588	531	721	1 009	1 041	All	Ven	
4 553 C	5 270 C	3 191 C	9 480 C	3 202 CB	211	168	243	2 283	1 045	C		
15 370 C	26 788 C	34 538 C	34 878 C	31 118 C	1 254	925	881	876	1 041	NC		
34 175 I	64 547 I	115 516 I	61 406 I	52 644 I	401	411	426	326	420	All	Ply	
5 463 CB	11 150 CB	44 772 CBI	30 668 C	26 134 C	490	457	364	325	395	C		
28 712 CI	53 398 CI	70 744 CI	30 738 CI	26 510 C	388	402	478	327	449	NC		
5 303 I	5 791 I	5 541 I	8 011 I	5 756 I	264	270	364	830	389	All	Logs	Indonesia
144 CB	403 CB	316 CB	100 CB	124 CB	1 008	876	1 205	411	630	C		
5 159 CB	5 388 CB	5 226 CB	7 911 CB	5 632 CB	259	256	350	841	386	NC		
211 905 I	193 299 I	251 222 I	185 581 I	209 020 I	598	484	709	534	549	All	Sawn	
14 103 CB	21 714 CB	26 102 CB	22 960 CB	46 399 CB	666	720	1 347	748	728	C		
197 802 CBI	171 585 CBI	225 120 CBI	162 621 CBI	162 621 X	594	465	672	513	513	NC		
78 034 I	117 444 I	123 256 I	132 623 I	98 885 I	685	747	868	776	738	All	Ven	
14 091 CB	16 551 CB	10 160 CBI	7 000 CBI	7 000 X	726	1 299	1 270	1 400	1 400	C		
63 943 C	100 893 C	113 096 CBI	125 623 C	91 885 C	676	699	844	757	712	NC		
1 641 508 I	2 272 434 I	2 714 619 I	1 665 409 I	1 629 698 I	525	657	779	513	516	All	Ply	
64 429 CB	70 826 CB	199 893 C	117 820 CB	70 637 X	661	661	841	754	665	C		
1 577 079 CB	2 201 607 CBI	2 514 726 CBI	1 547 589 CBI	1 559 061 CBI	520	657	774	501	511	NC		
159 694 I	128 602 I	123 162 I	124 000 I	151 547 I	174	222	224	192	222	All	Logs	Malaysia
309 CB	1 051 CB	1 669 CB	542 CB	1 C	434	340	333	276	357	C		
159 384 CBI	127 552 C	121 493 C	123 458 C	151 547 CB	174	222	223	192	222	NC		
577 760 C	610 506 C	610 662 C	508 535 I	415 218 C	432	490	519	398	456	All	Sawn	
3 253 C	4 536 C	10 466 C	11 094 C	5 305 C	306	427	399	422	345	C		
574 506 C	605 971 C	600 196 C	497 441 CI	409 913 C	433	491	522	397	458	NC		
22 506 C	22 022 C	24 323 C	17 688 C	24 057 C	373	349	468	446	465	All	Ven	
767 C	730 C	1 382 C	805 C	936 C	1 737	1 163	1 577	624	814	C		
21 738 C	21 291 C	22 941 C	16 883 C	23 120 C	363	341	449	440	457	NC		
711 694 I	791 254 C	758 922 I	545 084 I	473 812 C	446	533	613	508	469	All	Ply	
32 860 CBI	64 613 C	74 400 CI	28 926 C	20 382 C	530	615	600	538	554	C		
678 834	726 641 C	684 522 C	516 159 C	453 429 C	443	526	614	507	466	NC		

Table 1-2-c. Trade of All Timber by ITTO Producers - Value (1000 $ and $/m³)

Country	Product	Species	Imports Value (1000 $) 2020	2021	2022	2023	2024	Imports Unit Value ($/m³) 2020	2021	2022	2023	2024
Myanmar	Logs	All	0 CB	456 I	498 I	503 I	498 X	--	695	3 566	3 040	3 566
		C	0 CB	0 CB	498 CB	498 X	498 X	--	--	3 566	3 566	3 566
		NC	0 CB	456 CB	0 CB	5 C	0 X	--	695	--	189	--
	Sawn	All	1 506 I	669 I	498 I	513 I	108 I	127	211	116	99	85
		C	1 227 CB	669 CB	492 CB	508 CB	103 CBI	113	211	115	98	81
		NC	279 CB	0 CB	6 CB	5 CB	5 X	276	--	556	1 219	1 219
	Ven	All	6 336 I	4 040 I	4 323 I	3 641 I	1 364 I	1 020	1 434	1 323	829	633
		C	1 797 C	866 C	942 C	43 C	43 X	643	1 167	1 347	355	355
		NC	4 540 CB	3 173 CB	3 382 CB	3 598 CB	1 321 CB	1 329	1 530	1 316	842	650
	Ply	All	25 980 I	13 196 I	22 395 I	19 437 I	14 782 I	452	434	578	370	451
		C	3 748 CB	1 988 CB	3 252 CBI	3 957 CB	3 957 X	323	311	336	317	317
		NC	22 232 CB	11 208 CBI	19 143 CBI	15 480 CBI	10 825 CB	484	467	659	387	534
Papua New Guinea	Logs	All	7 CB	70 I	21 CB	4 CB	0 CB	264	743	98	30	--
		C	7 CB	35 C	2 CB	0 CB	0 CB	264	2 062	258	--	--
		NC	0 CB	35 CB	19 CB	4 CB	0 CB	--	455	93	30	--
	Sawn	All	424 I	63 CB	102 CB	62 I	32 I	6 631	554	135	40	165
		C	11 CB	27 CB	84 CB	25 CB	3 CB	438	333	133	2 563	992
		NC	413 CB	36 CB	19 CB	38 CB	29 CB	10 584	1 126	140	24	152
	Ven	All	42 I	170 I	137 I	87 I	8 I	2 798	2 285	3 594	4 208	1 006
		C	7 C	62 C	20 CB	21 CB	2 CB	2 313	2 022	2 530	2 618	1 100
		NC	35 C	108 C	116 CB	66 CB	6 CB	2 925	2 464	3 881	5 230	1 000
	Ply	All	2 215 I	2 190 I	1 499 I	1 599 I	1 975 I	368	380	584	495	3 308
		C	262 C	252 C	707 CB	525 CB	464 CB	535	701	653	485	2 251
		NC	1 953 CB	1 939 CB	792 CB	1 074 CB	1 511 CB	353	359	533	499	3 864
Philippines	Logs	All	7 284 I	4 573 I	4 553 I	3 080 I	2 801 I	125	164	163	178	152
		C	5 912 CB	1 517 CB	2 814 CB	1 341 CB	1 331 CB	111	128	131	124	101
		NC	1 372	3 056 CI	1 739	1 739	1 470 CB	272	191	268	268	284
	Sawn	All	282 150 I	841 367 I	749 210 I	376 244 I	189 004 I	383	649	748	395	312
		C	137 391 CB	428 325 CB	300 151 CB	184 308 CB	163 647 CB	310	532	553	331	339
		NC	144 759 C	413 041	449 060	191 935 C	25 357 C	494	842	977	485	207
	Ven	All	45 788 I	24 260 I	31 669 I	24 249 I	17 071 I	375	288	284	303	283
		C	13 054 CB	15 045 CB	18 962 CB	13 773 CB	7 824 C	258	280	266	268	292
		NC	32 734 CB	9 215 C	12 707	10 477	9 247 C	459	303	318	365	275
	Ply	All	448 468 I	532 533 I	528 429 I	433 603 I	411 916 I	506	427	608	547	524
		C	82 160 C	62 706 CB	90 602 CB	70 780 CB	49 093 CB	760	768	690	623	460
		NC	366 308 CB	469 827 CB	437 828 CB	362 823 CB	362 823 X	471	403	594	534	534
Thailand	Logs	All	4 454 I	4 557 I	4 277 I	5 004 I	6 101 I	246	192	212	184	254
		C	1 626 C	1 527 C	1 827	3 089 CB	2 093 CB	202	111	152	130	131
		NC	2 828 CB	3 031 CB	2 450 CB	1 915 CI	4 008 CI	282	304	303	565	501
	Sawn	All	156 524 I	169 053 I	176 045 I	118 219 I	123 844 I	163	268	316	319	272
		C	49 529 CB	74 385 CB	82 546 CBI	56 870 CBI	73 359 CI	165	259	277	235	209
		NC	106 995 C	94 668 CI	93 499 CBI	61 349 CB	50 485 CB	162	276	361	477	483
	Ven	All	22 264 I	24 468 I	26 678 I	31 149 I	50 671 I	1 311	1 808	1 854	2 059	2 144
		C	944 CB	459 CB	346 CB	323 CB	474 CB	545	320	112	350	374
		NC	21 319 C	24 010 C	26 332 C	30 827 CB	50 197 C	1 398	1 984	2 334	2 170	2 245
	Ply	All	214 606 I	261 972 I	246 444 I	171 296 I	171 296 X	515	500	609	500	500
		C	38 317 CB	16 642 CB	27 665 CB	12 489 CB	12 489 X	957	496	653	514	514
		NC	176 289 CB	245 330 CB	218 779 CB	158 808 CB	158 808 X	468	500	604	499	499
Viet Nam	Logs	All	403 864 I	404 239 I	544 161 I	469 119 I	476 529 I	237	207	276	305	276
		C	22 626 CB	39 519 CB	44 149 CBI	21 350 CBI	21 862 CB	130	94	119	122	90
		NC	381 238 C	364 721 C	500 012 C	447 769 *	454 667 *	250	238	312	329	307
	Sawn	All	1 365 361 I	1 010 080 I	1 076 497 I	802 334 I	869 628 I	476	439	558	360	347
		C	224 611 CB	252 045 CB	234 815	167 466 *	203 820 *	190	220	260	247	258
		NC	1 140 750 *	758 036 C	841 682 C	634 868 *	665 808 *	675	656	819	409	388
	Ven	All	200 879 I	321 064 I	256 595 I	217 215 I	217 215 X	1 387	1 706	1 535	1 357	1 357
		C	7 225 CB	8 979 CB	8 361 CB	8 544 CBI	8 544 X	1 379	1 354	1 658	1 617	1 617
		NC	193 654 CB	312 085 CB	248 234 CB	208 671 CB	208 671 X	1 387	1 719	1 531	1 348	1 348
	Ply	All	281 258 I	263 990 I	230 732 I	207 251 I	198 281 I	464	442	657	582	457
		C	14 581 C	19 923 C	64 326 C	64 326 X	64 326 X	519	701	963	963	963
		NC	266 676 CB	244 067 CB	166 407 CB	142 925 CB	133 955 *	461	429	585	494	365
	Logs	**All**	**23 643**	**32 119**	**34 749**	**44 063**	**38 739**	**182**	**260**	**244**	**379**	**212**
		C	**20 218**	**26 151**	**27 678**	**40 565**	**32 600**	**246**	**284**	**285**	**499**	**270**
		NC	**3 425**	**5 968**	**7 071**	**3 498**	**6 139**	**72**	**188**	**156**	**100**	**99**
	Sawn	**All**	**682 153**	**1 092 770**	**1 199 195**	**997 575**	**909 210**	**301**	**319**	**350**	**335**	**278**
		C	**464 160**	**815 406**	**895 897**	**752 637**	**690 367**	**268**	**294**	**325**	**308**	**249**
Latin America/ Caribbean		**NC**	**217 994**	**277 364**	**303 298**	**244 938**	**218 843**	**412**	**430**	**453**	**458**	**439**
	Ven	**All**	**78 433**	**122 928**	**112 926**	**96 285**	**91 049**	**1 573**	**1 960**	**1 681**	**1 171**	**1 473**
		C	**13 892**	**24 457**	**23 187**	**11 758**	**10 808**	**635**	**783**	**708**	**397**	**608**
		NC	**64 541**	**98 471**	**89 739**	**84 527**	**80 240**	**2 307**	**3 127**	**2 606**	**1 608**	**1 822**
	Ply	**All**	**391 737**	**612 893**	**613 762**	**571 256**	**526 660**	**373**	**410**	**443**	**439**	**398**
		C	**154 464**	**250 281**	**274 788**	**259 875**	**219 210**	**279**	**366**	**346**	**387**	**343**
		NC	**237 273**	**362 612**	**338 974**	**311 382**	**307 450**	**479**	**446**	**574**	**496**	**450**
Brazil	Logs	All	577 I	1 076 I	876 I	794 I	1 061 I	15	68	28	28	22
		C	0 CBR	311 CB	6 CB	0 CB	0 X	298	106	594	--	--
		NC	577 C	765 C	870 C	794 C	1 061 C	15	59	28	28	22
	Sawn	All	42 886 I	32 110 C	19 410 I	20 046 I	20 510 I	402	540	444	390	344
		C	1 780 C	3 097 C	4 601 C	7 850 C	6 676 C	311	239	477	412	308
		NC	41 106 C	29 012 C	14 810 CB	12 196 CB	13 833 C	407	625	435	377	365
	Ven	All	6 463 I	9 190 I	13 941 I	16 001 I	16 001 X	2 259	1 787	1 594	729	729
		C	29 C	682 CB	675 CB	289 CB	289 X	698	1 268	802	159	159
		NC	6 434 C	8 508 C	13 266 C	15 712 C	15 712 X	2 283	1 847	1 679	780	780
	Ply	All	2 810 I	3 205 I	5 897 I	7 555 I	7 612 I	641	1 185	469	607	316
		C	5 CB	36 C	699 CB	1 328 CBI	1 638 CB	2 540	2 108	465	314	244
		NC	2 805 CB	3 169 C	5 198 CB	6 227 CB	5 974 CB	640	1 179	469	757	343

Exports Value (1000 $)					Exports Unit Value ($/m³)							
2020	2021	2022	2023	2024	2020	2021	2022	2023	2024	Species	Product	Country
3 619 I	22 780 I	8 354 I	4 040 I	4 040 X	969	986	886	794	794	All	Logs	Myanmar
11 C	0 C	22 CB	0 CB	0 X	2 359	--	72	--	--	C		
3 608 CB	22 780 CB	8 332 CB	4 040 CB	4 040 X	968	986	914	794	794	NC		
139 209 I	103 990 I	103 123 I	181 240 I	176 427 I	748	590	733	606	726	All	Sawn	
54 CB	150 CB	109 CB	46 CB	46 X	356	1 341	717	273	273	C		
139 154 CB	103 840 CBI	103 014 C	181 194 CBI	176 382 CB	749	590	733	606	727	NC		
48 986 I	54 675 I	53 694 I	32 343 I	44 537 I	476	271	236	238	216	All	Ven	
3 449 CB	3 727 CB	3 519 CB	941 CB	941 X	712	835	866	1 055	1 055	C		
45 537 CB	50 948 CB	50 175 CB	31 402 CB	43 597 CB	464	258	225	233	212	NC		
2 293 I	3 269 I	8 889 I	10 061 I	5 914 I	492	507	1 218	1 007	578	All	Ply	
388 CB	1 027 CB	7 349 CB	7 349 X	5 298 CB	699	777	1 326	1 326	621	C		
1 905 CB	2 242 CB	1 540 CB	2 711 CB	616 CB	464	438	878	610	361	NC		
587 086 I	560 262 I	637 809 I	564 685 I	522 786 I	192	230	206	223	209	All	Logs	Papua New Guinea
208 CB	419 CB	638 CB	357 CB	77 CB	198	245	267	3 196	171	C		
586 877 I	559 843 CB	637 171 CB	564 328 I	522 709 CBI	192	230	206	223	209	NC		
63 938 CB	49 213 I	36 908 I	35 471 I	35 471 X	1 462	355	1 109	898	898	All	Sawn	
27 CB	7 CB	404 CB	2 535 CB	2 535 X	210	72	537	843	843	C		
63 911 CB	49 206 CB	36 504 CB	32 936 CB	32 936 X	1 466	356	1 122	903	903	NC		
4 334 I	1 446 I	1 668 I	2 379 I	1 589 I	260	267	285	222	272	All	Ven	
55 CB	0 C	0 X	0 CB	0 X	361	--	--	--	--	C		
4 279 CB	1 446 CB	1 668 CB	2 379 CB	1 589 CB	259	267	285	222	272	NC		
4 989 I	6 166 I	9 550 I	8 211 CB	11 415 I	713	812	971	765	761	All	Ply	
3 304 CB	4 337 CB	8 200 CB	8 211 CB	11 415 CBI	611	707	938	765	761	C		
1 685 CBI	1 830 CB	1 350 CB	0 CB	0 CB	1 055	1 253	1 230	--	--	NC		
7 I	43 I	100 I	100 X	0 CB	1 366	1 766	600	600	--	All	Logs	Philippines
0 CB	0 C	0 CB	0 X	0 CB	--	--	--	--	--	C		
7 CB	43 CBI	100 CB	100 X	0 CB	1 366	1 766	600	600	--	NC		
32 472 I	60 190 CB	61 023 I	63 839 I	48 859 I	126	125	125	81	76	All	Sawn	
1 197 CB	2 126 CB	5 743 CB	3 703 CB	3 703 X	950	925	1 440	816	816	C		
31 274 CB	58 064 CB	55 280 CB	60 137 CBI	45 156 CBI	122	122	114	77	71	NC		
1 429 I	3 371 I	3 272 I	2 608 I	2 333 I	3 713	2 148	2 298	3 519	1 820	All	Ven	
58 C	32 C	55 CB	252 CB	175 CB	2 604	2 519	2 896	1 765	2 591	C		
1 371 CB	3 339 CB	3 217 CB	2 355 CB	2 158 CB	3 780	2 145	2 290	3 937	1 777	NC		
7 907 I	11 039 I	2 125 I	2 939 I	3 226 I	993	1 019	2 158	1 179	1 176	All	Ply	
4 810	7 026	1 942	2 886	2 886	1 398	1 391	2 232	1 193	1 193	C		
3 097 CB	4 013 CB	183 CB	53 CB	340 CB	685	694	1 593	734	1 053	NC		
9 100 I	18 867 I	15 518 I	11 740 I	6 503 I	579	964	678	677	464	All	Logs	Thailand
1	63 CB	211 CB	2 CB	2 X	151	260	376	399	399	C		
9 099 CB	18 804 F	15 307 CB	11 738 CB	6 501 C	579	973	686	677	464	NC		
971 035 I	1 057 481 I	1 040 851 I	1 139 132 I	1 300 885 I	245	274	256	244	261	All	Sawn	
344 CB	1 758 CB	1 634 CB	5 020 CB	5 020 X	208	295	427	338	338	C		
970 691 CB	1 055 722 I	1 039 217 CBI	1 134 112 CBI	1 295 865 CBI	245	274	256	244	261	NC		
10 198 I	20 634 I	16 547 I	26 688 I	46 348 I	76	82	102	149	187	All	Ven	
259 CB	374 CB	466 CB	78 CB	111 C	299	767	500	533	322	C		
9 939 CB	20 260 CB	16 081 CB	26 610 C	46 237 CB	74	81	100	149	187	NC		
67 061 I	77 553 I	99 655 I	78 939 I	81 531 I	459	715	1 010	878	1 035	All	Ply	
1 893 CB	1 295 CB	12 379 CB	7 077 CB	11 144 CB	280	309	844	222	564	C		
65 168 CB	76 258 CB	87 276 CBI	71 862 CBI	70 387 CBI	468	731	1 039	1 239	1 193	NC		
12 567 I	9 183 I	5 170 I	3 873 I	3 536 I	240	463	499	487	457	All	Logs	Viet Nam
271 CB	364 CB	214 CB	669 CB	332 CB	123	703	307	935	663	C		
12 296 CB	8 819 CB	4 957 CB	3 204 CB	3 204 X	245	457	513	443	443	NC		
95 043 I	96 822 I	78 943 I	103 348 I	119 140 I	415	459	440	422	411	All	Sawn	
7 392 CB	9 692 CB	8 895 CB	6 251 CB	9 100 CBI	621	536	496	367	325	C		
87 651 CB	87 130 CB	70 048 CB	97 097 CB	110 040 CBI	404	452	434	427	420	NC		
93 016 I	184 360 I	117 504 I	166 514 I	142 550 I	95	114	90	128	148	All	Ven	
882 C	6 930 C	3 044 C	5 047 CB	5 520 CB	2 604	2 522	2 539	339	208	C		
92 134 CB	177 430 CBI	114 461 CB	161 467 CB	137 030 CB	94	110	88	126	146	NC		
881 545 I	1 230 772 I	1 511 732 I	1 062 833 I	1 219 631 I	484	537	592	451	509	All	Ply	
113 328 C	81 070 C	202 554 C	202 554 X	202 554 X	813	585	961	961	961	C		
768 217 CBI	1 149 702 CBI	1 309 178 CBI	860 279 CB	1 017 077 CB	457	534	559	401	465	NC		
429 542	**696 720**	**640 341**	**531 059**	**470 384**	**178**	**165**	**171**	**187**	**197**	**All**	**Logs**	
31 606	**71 477**	**24 209**	**25 216**	**30 639**	**83**	**90**	**125**	**185**	**276**	**C**		
397 936	**625 243**	**616 131**	**505 843**	**439 745**	**196**	**182**	**174**	**187**	**193**	**NC**		
1 175 730	**1 622 856**	**1 683 373**	**1 131 496**	**1 140 851**	**358**	**330**	**387**	**315**	**310**	**All**	**Sawn**	
509 125	**832 499**	**876 717**	**655 252**	**690 425**	**216**	**229**	**297**	**243**	**233**	**C**		
666 605	**790 358**	**806 656**	**476 244**	**450 427**	**720**	**614**	**579**	**528**	**622**	**NC**		**Latin America/ Caribbean**
51 680	**44 681**	**57 063**	**32 138**	**34 727**	**227**	**228**	**245**	**242**	**201**	**All**	**Ven**	
26 044	**21 318**	**27 492**	**8 010**	**5 152**	**178**	**193**	**227**	**214**	**273**	**C**		
25 636	**23 363**	**29 571**	**24 128**	**29 575**	**315**	**272**	**265**	**253**	**192**	**NC**		
783 879	**1 346 744**	**1 155 135**	**855 823**	**909 819**	**274**	**496**	**428**	**338**	**348**	**All**	**Ply**	
602 924	**1 131 065**	**900 175**	**667 647**	**754 266**	**244**	**482**	**387**	**300**	**321**	**C**		
180 955	**215 679**	**254 960**	**188 176**	**155 552**	**457**	**579**	**678**	**613**	**598**	**NC**		
152 810 I	222 107 I	202 204 I	154 312 I	155 443 I	120	80	86	101	115	All	Logs	Brazil
17 873 C	49 024 C	7 373 C	3 893 C	3 441 C	56	70	63	73	82	C		
134 937 CI	173 083 C	194 831 C	150 419 C	152 002 C	141	84	87	102	116	NC		
852 526 I	1 351 648 I	1 409 957 I	930 219 I	932 270 I	305	313	382	300	291	All	Sawn	
481 076 F	778 646 C	817 637 C	611 669 C	643 712 C	217	227	300	241	230	C		
371 450 CBI	573 002 CBI	592 320 CBI	318 550 CBI	288 558 CI	646	646	617	575	697	NC		
44 413 I	42 402 I	55 401 I	29 648 I	34 095 I	198	217	239	225	198	All	Ven	
25 904 C	20 986 C	27 429 C	7 959 C	4 923 C	177	190	227	213	264	C		
18 509 C	21 416 C	27 972 C	21 688 C	29 172 C	237	251	251	230	190	NC		
679 932 I	1 210 558 I	1 009 763 I	725 644 I	791 710 I	253	483	403	308	324	All	Ply	
597 936 C	1 122 984 C	887 760	656 092	740 512 CBI	243	481	385	297	317	C		
81 996 CB	87 574 C	122 003 CB	69 552 CBI	51 198 CBI	352	508	601	483	483	NC		

Table 1-2-c. Trade of All Timber by ITTO Producers - Value (1000 $ and $/m³)

Country	Product	Species	Imports Value (1000 $) 2020	2021	2022	2023	2024	Imports Unit Value ($/m³) 2020	2021	2022	2023	2024
Colombia	Logs	All	61 CB	1 463 I	1 827 I	781 I	2 465 I	350	342	316	459	432
		C	24 CB	1 419 CB	1 369 CB	553 C	39 CB	195	336	380	489	154
		NC	37 CB	44 CB	458 CB	228 CB	2 427 CB	745	726	209	401	445
	Sawn	All	8 706 I	18 051 I	16 185 I	12 483 I	13 688 I	290	394	394	453	432
		C	8 143 CB	17 202 CB	15 670 CB	11 877 C	12 924 C	281	388	388	444	427
		NC	563 CB	850 CB	515 CB	607 CB	763 CB	523	579	824	712	525
	Ven	All	2 469 I	2 751 I	3 239 C	3 018 I	2 058 C	2 574	2 971	2 177	3 025	3 320
		C	701 C	1 134 C	781 C	836 C	754 C	2 256	2 833	1 435	2 531	2 550
		NC	1 768 CB	1 617 C	2 458 C	2 182 CB	1 304 C	2 726	3 077	2 604	3 270	4 021
	Ply	All	15 375 I	18 863 I	22 512 I	19 046 I	19 685 I	467	521	338	402	625
		C	6 692 CB	7 019 CB	13 237 CB	10 874 CB	11 348 CB	363	461	250	314	648
		NC	8 683 CB	11 844 CBI	9 275 CB	8 171 CB	8 337 C	599	564	674	639	595
Costa Rica	Logs	All	1 221 I	2 148 I	2 428 I	2 499 I	1 233 I	313	307	431	649	411
		C	839 CB	1 590 CB	1 587 CB	1 899 C	632 CB	295	335	395	680	325
		NC	382 C	558	841	601	601	360	246	522	567	567
	Sawn	All	36 564 I	44 386 I	59 686 I	44 603 I	32 730 I	250	311	360	422	189
		C	36 105 CBI	43 787 CB	59 223 CB	43 057 C	31 830 CB	249	310	359	417	188
		NC	459 C	599 C	463 C	1 545 C	900 CB	342	365	631	661	295
	Ven	All	317 I	575 I	103 I	102 I	102 X	2 110	2 836	2 620	7 971	7 971
		C	4 CB	1 CB	2 CB	13 C	13 X	4 280	--	858	6 605	6 605
		NC	313 CB	574 CB	100 C	89 C	89 X	2 096	2 834	2 749	8 209	8 209
	Ply	All	8 075 I	10 594 I	7 326 I	10 057 I	6 514 I	471	463	725	619	678
		C	2 013 C	2 279 C	4 149 C	5 867 C	1 249 CB	572	800	972	732	745
		NC	6 062 CB	8 316 CB	3 177 CB	4 190 CB	5 265 CB	445	415	545	509	664
Ecuador	Logs	All	31 CB	47 I	55 I	29 I	0 CB	219	343	261	193	--
		C	18 CB	44 CB	0 C	0 X	0 CB	208	323	--	--	--
		NC	14 CB	3 C	55 CB	29 CB	0 CB	235	5 764	261	193	--
	Sawn	All	9 710 I	7 762 I	7 898 I	8 548 I	7 188 I	307	165	244	714	444
		C	4 133 CB	3 148 CB	3 822 CB	3 448 CB	2 089 CB	258	284	373	1 659	331
		NC	5 576 C	4 613 C	4 076 CB	5 099 CB	5 099 X	357	128	184	516	516
	Ven	All	1 485 I	2 030 I	2 300 I	2 006 I	1 841 I	2 682	2 929	2 961	445	1 316
		C	55 C	17 C	7 CB	12 CB	6 CB	3 747	3 420	3 732	3 788	3 225
		NC	1 430 C	2 013 C	2 292 C	1 994 CBI	1 835 CB	2 653	2 925	2 959	443	1 313
	Ply	All	522 I	1 262 I	618 I	971 I	566 I	532	812	1 018	1 268	755
		C	117 CB	503 C	132 CB	388 C	187 CB	323	428	426	8 109	695
		NC	405 CB	759 CB	486 C	583 CB	378 CBI	654	2 002	1 633	813	788
Guatemala	Logs	All	54 I	484 I	369 I	133 I	558 I	339	320	411	740	281
		C	54 C	469 C	369 C	124 C	426 C	342	316	411	781	302
		NC	0 C	15 C	0 C	9 CB	132 CB	144	573	620	429	229
	Sawn	All	30 324 I	43 347 I	40 958 I	46 827 I	41 116 I	225	306	347	394	357
		C	27 801 CB	38 582 CB	33 872 CB	43 169 C	37 185 C	212	283	304	375	335
		NC	2 523 C	4 765 C	7 085 C	3 658 C	3 931 C	692	896	1 108	966	935
	Ven	All	348 I	471 I	713 I	368 I	349 I	577	648	883	595	554
		C	221 CB	285 CB	380 CB	174 CB	252 C	395	409	587	314	429
		NC	127 CB	186 C	333 C	194 C	97 C	2 914	6 114	2 075	3 078	2 297
	Ply	All	17 951 I	28 951 I	27 165 I	27 413 I	24 213 I	504	510	626	519	583
		C	5 898 C	12 758 C	13 228 C	11 098 C	7 770 C	448	612	657	506	536
		NC	12 053 CB	16 194 CB	13 938 CB	16 314 CB	16 443 CBI	537	450	600	528	609
Guyana	Logs	All	4 CB	531 I	10 I	39 I	63 I	600	526	3 056	196	340
		C	3 CB	0 C	10 C	0 CB	4 C	2 650	378	3 056	--	506
		NC	2 CB	531 CB	0 C	39 CB	59 CB	258	526	--	196	333
	Sawn	All	1 628 I	1 752 I	1 872 I	1 353 I	784 I	609	767	819	653	404
		C	1 592 C	1 743 C	1 836 C	1 317 C	746 CB	605	764	819	654	394
		NC	36 CB	9 C	36 CB	35 CB	39 CB	885	2 822	808	639	830
	Ven	All	39 I	74 I	9 I	131 I	10 I	2 729	1 356	378	2 324	2 876
		C	0 CB	66 C	9 CB	0 CB	2 C	262	1 233	376	--	1 263
		NC	39 CB	8 C	0 C	131 CB	9 C	2 799	6 387	--	2 324	3 683
	Ply	All	1 831 I	1 354 CB	1 957 I	2 600 I	3 086 I	351	375	480	429	419
		C	978 CB	287 CB	834 CB	887 CB	1 373 CB	284	343	405	374	374
		NC	852 CB	1 067 CB	1 124 CB	1 713 CB	1 713 X	482	384	557	464	464
Honduras	Logs	All	854 I	328 I	24 I	363 I	1 279 I	397	319	414	285	390
		C	587 CB	31 CB	19 CB	54 CB	802 CB	604	382	398	126	365
		NC	267 CB	297 CB	5 CB	310 CB	478 CB	227	314	481	364	441
	Sawn	All	3 944 I	7 708 I	10 900 I	10 505 I	10 429 I	390	474	520	422	298
		C	1 456 CB	1 812 CB	3 098 CB	5 989 CB	6 529 CB	295	360	450	346	229
		NC	2 488 CB	5 896 CB	7 803 CB	4 516 CB	3 900 CB	479	525	554	599	604
	Ven	All	3 950 I	7 316 I	7 721 I	6 512 I	7 528 I	2 530	2 400	1 567	2 938	2 730
		C	52 CB	391 CB	32 CB	0 C	0 CB	1 000	1 000	1 001	--	--
		NC	3 898 CB	6 925 CB	7 688 CB	6 511 CB	7 528 CB	2 583	2 605	1 570	2 938	2 730
	Ply	All	5 036 I	8 247 I	4 825 I	6 122 I	6 122 X	588	510	700	533	533
		C	1 400 C	2 521 C	601 CB	1 251 CB	1 251 X	512	703	573	549	549
		NC	3 636 CB	5 727 CB	4 224 CB	4 871 CB	4 871 X	623	455	723	529	529
Mexico	Logs	All	12 161 I	17 016 I	18 072 I	28 426 I	14 183 I	272	275	302	507	230
		C	10 749 CB	13 632 CB	13 599 CB	27 438 CB	13 456 CB	258	281	266	512	230
		NC	1 412 CB	3 384 CB	4 473 CB	988 CBI	727 CB	472	251	514	392	233
	Sawn	All	499 128 I	863 225 I	970 011 I	790 763 I	722 942 I	309	315	346	319	269
		C	336 050 CBI	633 072 CB	705 599 CB	576 563 CB	533 594 CB	275	287	318	287	237
		NC	163 078 CB	230 153 CBI	264 412 CB	214 200 CBI	189 348 CB	413	427	453	450	438
	Ven	All	60 288 I	95 013 I	83 295 I	66 716 I	62 344 I	1 486	2 058	1 679	1 364	1 829
		C	10 669 CB	19 137 CB	21 241 CB	10 396 CB	9 455 CB	559	712	694	386	628
		NC	49 619 C	75 876 CB	62 054 CBI	56 320 CBI	52 889 CB	2 311	3 931	3 266	2 560	2 778
	Ply	All	269 704 I	448 384 I	470 624 I	418 950 I	378 927 I	350	401	434	439	380
		C	118 812 CB	193 336 CB	215 846 CB	201 291 CB	166 422 CB	258	336	326	373	313
		NC	150 893 CB	255 048 CB	254 778 CB	217 659 CB	212 505 CI	487	470	605	525	457

Exports Value (1000 $)					Exports Unit Value ($/m³)							
2020	2021	2022	2023	2024	2020	2021	2022	2023	2024	Species	Product	Country
19 213	42 247 I	28 313 I	40 058 I	49 018 I	221	300	338	302	356	All	Logs	Colombia
6 882	12 194	6 099	11 562 C	20 522 C	210	230	237	330	511	C		
12 331	30 053 CB	22 214 CBI	28 496 CB	28 496 X	229	342	383	292	292	NC		
14 328 I	7 853 I	9 156 I	4 399 I	2 798 I	732	578	839	1 264	588	All	Sawn	
205	184 CB	428 C	159 CB	546 C	581	386	419	257	436	C		
14 123 CB	7 669	8 728 CB	4 241 CB	2 252 CB	735	585	883	1 481	643	NC		
24 I	87 I	71 I	701 I	75 I	3 115	3 539	2 919	1 690	3 293	All	Ven	
0 CB	0 CB	3 CB	2 CB	2 CB	--	--	609	889	5 595	C		
24 CB	87 CB	68 CB	699 CB	73 CB	3 115	3 539	3 422	1 694	3 252	NC		
656 I	181 I	538 I	512 I	512 X	540	550	385	383	383	All	Ply	
260 CB	30 CB	317 CB	492 CB	492 X	447	366	258	374	374	C		
396 CB	152 C	222 CB	20 CB	20 X	625	610	1 296	951	951	NC		
30 456 I	43 883 I	33 848 I	30 728 I	30 728 X	366	375	390	356	356	All	Logs	Costa Rica
3 002 CB	2 385 CB	3 819 CB	4 375 CB	4 375 X	217	290	185	208	208	C		
27 454 CB	41 498 CB	30 029 CB	26 354 CB	26 354 X	395	382	454	405	405	NC		
8 745 I	7 805 I	5 892 I	6 113 I	6 317 I	591	368	1 126	1 269	1 410	All	Sawn	
9 C	46 C	32 C	16 C	16 X	455	264	258	344	344	C		
8 737	7 759 C	5 860 CB	6 097 CB	6 301 CB	591	369	1 147	1 278	1 421	NC		
7 I	255 I	69 I	24 I	0 I	572	2 106	3 258	1 228	--	All	Ven	
0 C	247 CB	0 C	0 CB	0 CB	--	2 090	--	--	--	C		
7 C	8 CB	69 CB	24 CB	0 CB	572	2 773	3 258	1 228	--	NC		
330 I	189 I	135 I	162 I	0 CB	926	1 539	1 559	1 055	--	All	Ply	
29 C	9 CB	100 CB	149 CB	0 CB	347	637	1 573	1 046	--	C		
300 CB	179 C	35 C	13 C	0 CB	1 108	1 659	1 520	1 161	--	NC		
58 682 I	127 216 I	103 998 I	86 810 I	72 229 I	245	263	287	240	237	All	Logs	Ecuador
38 CB	286 CB	1 048 CB	1 794 CB	45 CB	141	247	151	172	532	C		
58 644 CB	126 930 CB	102 950 CBI	85 017 CB	72 184 CB	245	263	290	242	237	NC		
175 455 I	94 948 I	62 201 I	57 711 I	57 102 I	1 440	838	505	434	546	All	Sawn	
126 CB	141 CB	1 630 CB	1 795 CB	197 CB	157	576	385	359	278	C		
175 329 CBI	94 807 CBI	60 571 CI	55 916 CB	56 905 CB	1 449	839	509	437	548	NC		
5 026 I	603 I	210 I	57 I	128 I	2 317	3 927	10 313	111	11 814	All	Ven	
0 CB	1 CB	2 CB	0 CB	0 CB	--	988	982	--	--	C		
5 026 CB	602 CB	208 CB	57 CB	128 CB	2 317	3 946	11 267	111	11 814	NC		
67 561 I	84 923 I	99 680 I	91 973 I	83 282 I	587	604	688	661	642	All	Ply	
8 CB	0 CBR	5 CB	103 CB	103 X	1 074	620	4 578	549	549	C		
67 553 CB	84 923 CB	99 676 CB	91 869 CB	83 179 CB	587	604	688	661	642	NC		
6 913 I	12 144 I	12 135 I	15 340 I	9 868 I	267	331	326	321	360	All	Logs	Guatemala
1 611 CB	2 858 CB	2 354 CB	2 103 CB	609 CB	187	334	204	211	392	C		
5 302 CB	9 286 CB	9 781 CB	13 237 CB	9 258 CB	306	330	381	350	358	NC		
10 948 I	14 132 I	16 987 I	19 157 I	16 255 I	333	407	461	427	407	All	Sawn	
6 185 C	7 352 C	7 902 C	9 400 C	9 532 C	215	254	268	257	266	C		
4 763 C	6 780 C	9 085 C	9 757 C	6 723 C	1 150	1 157	1 228	1 181	1 651	NC		
3 I	38 I	7 I	20 I	22 I	2 303	2 752	2 794	3 346	3 202	All	Ven	
0 CB	0 CB	0 C	0 CB	0 CB	--	--	--	--	--	C		
3 CB	38 CB	7 CB	20 CB	22 CB	2 303	2 752	2 794	3 346	3 202	NC		
15 100 I	20 366 I	17 982 I	15 905 I	19 506 I	928	1 193	1 595	1 683	1 552	All	Ply	
244 C	86 C	205 C	234 C	7 641 C	809	837	929	1 002	2 241	C		
14 856 CB	20 280 CB	17 776 CB	15 671 CB	11 865 CB	930	1 195	1 608	1 700	1 295	NC		
20 087 I	20 036 I	25 443 I	8 815 I	10 785 I	165	364	257	274	335	All	Logs	Guyana
0 CB	8 CB	28 C	77 C	81 C	--	339	2 343	841	522	C		
20 087 CB	20 028 CB	25 415 CB	8 738 CB	10 704 CBI	165	364	257	272	334	NC		
23 165 I	24 014 I	28 963 I	8 924 I	8 912 I	570	434	369	508	508	All	Sawn	
263 CB	35 C	2 C	23 C	11 CB	624	521	1 700	492	490	C		
22 902 C	23 979 C	28 960 C	8 901 C	8 901 X	569	434	369	508	508	NC		
102 I	15 CB	16 I	0 CB	9 I	594	543	1 744	--	2 394	All	Ven	
0 CB	0 CB	0 CB	0 CB	0 CB	--	--	--	--	--	C		
102 CB	15 CB	16 CB	0 CB	9 CB	594	543	1 744	--	2 394	NC		
712 I	874 I	122 I	69 I	15 I	156	178	752	804	1 080	All	Ply	
188 CB	122 CB	55 CB	3 C	0 CB	438	358	722	3 294	--	C		
524 CB	752 CB	66 CB	66 X	15 C	127	165	780	780	1 080	NC		
1 712 I	2 340 I	2 434 I	49 054 I	24 443 I	309	429	435	501	462	All	Logs	Honduras
998 CB	1 174 CB	803 CB	779 CB	779 X	259	413	380	404	404	C		
714 CB	1 166 CB	1 630 CB	48 275 CB	23 664 CBI	424	446	468	503	464	NC		
15 034 I	31 214 I	32 877 I	24 636 I	30 568 I	239	251	255	266	271	All	Sawn	
13 843 C	31 083	30 654	23 990	30 331	229	250	244	262	269	C		
1 191 CB	131 C	2 223 CBI	646 CB	237 CB	491	2 122	741	640	2 857	NC		
21 I	1 I	32 I	1 I	0 CB	1 806	3 041	5 107	484	--	All	Ven	
0 C	1 CB	0 C	0 CB	0 CB	665	2 874	--	--	--	C		
21 CB	0 CR	32 CB	1 CB	0 CB	1 815	--	5 107	484	--	NC		
3 514 I	5 352 I	5 166 I	5 180 I	2 247 I	471	608	686	753	680	All	Ply	
1 465 CB	1 672 CB	5 154 CB	5 179 CB	2 247 CB	412	640	688	753	680	C		
2 050 CB	3 680 CB	11 CB	0 CB	0 CB	525	594	281	1 568	--	NC		
6 562 I	72 958 I	84 544 I	10 536 I	6 709 I	166	590	562	408	403	All	Logs	Mexico
842 CB	2 768 CB	2 314 CB	18 CB	23 CB	208	322	341	92	557	C		
5 720 C	70 190 CB	82 230 CB	10 518 CB	6 686 CB	161	610	573	411	402	NC		
7 959 I	13 142 I	15 064 I	9 061 I	4 533 I	352	358	661	442	711	All	Sawn	
3 066 CB	6 226 CB	7 643 CB	3 373 CB	1 406 CB	614	712	652	866	757	C		
4 894 CB	6 916 CBI	7 421 CB	5 689 CB	3 128 CB	277	247	671	342	692	NC		
1 146 I	843 I	884 I	1 133 I	395 I	5 468	5 039	9 478	9 239	1 457	All	Ven	
140 CB	30 CB	6 CB	3 CB	226 CB	1 764	1 000	1 130	1 053	1 008	C		
1 005 CB	814 CB	878 CB	1 130 CB	169 CB	7 744	5 906	10 011	9 403	3 617	NC		
11 348 I	18 282 I	17 179 I	12 024 I	9 781 I	505	738	831	728	512	All	Ply	
2 259 C	4 198 C	5 900 CB	4 717 CB	2 357 CB	391	714	724	787	396	C		
9 089 CB	14 083 CB	11 279 CB	7 307 CB	7 424 CB	544	746	901	695	565	NC		

Table 1-2-c. Trade of All Timber by ITTO Producers - Value (1000 $ and $/m³)

Country	Product	Species	Imports Value (1000 $) 2020	2021	2022	2023	2024	Imports Unit Value ($/m³) 2020	2021	2022	2023	2024
Panama	Logs	All	540 I	231 I	180 I	372 I	270 I	215	330	606	434	496
		C	95 CB	67 C	76 C	78 C	39 C	303	467	410	453	661
		NC	445 CB	165 CB	104 CB	293 CB	231 CB	202	295	935	430	476
	Sawn	All	5 557 I	12 057 I	10 762 I	8 071 I	10 533 I	310	366	528	444	424
		C	5 360 CB	11 768 CB	10 280 C	7 852 C	10 163 C	315	371	541	440	428
		NC	197 CB	289 CB	482 CB	219 CB	370 CB	228	241	343	695	323
	Ven	All	21 I	55 I	54 I	20 I	8 I	3 511	2 326	2 903	1 548	1 956
		C	1 C	4 C	18 C	8 C	2 C	1 158	525	2 581	863	--
		NC	19 CB	50 CB	36 CB	12 C	6 C	4 112	3 340	3 094	3 085	1 496
	Ply	All	10 903 I	19 182 I	15 362 I	14 461 I	14 672 I	415	412	473	399	393
		C	3 184 C	8 593 C	7 809 C	6 406 C	6 618 C	435	591	644	504	481
		NC	7 719 CB	10 589 CB	7 552 CB	8 055 CB	8 055 X	407	330	371	342	342
Peru	Logs	All	7 449 I	8 612 I	10 264 I	10 261 I	17 381 I	212	291	278	451	308
		C	7 424 CB	8 457 CB	10 190 CB	10 122 CB	17 130 CB	211	289	279	451	306
		NC	26 C	155 CB	74 CB	139 CB	250 CB	3 194	422	262	484	516
	Sawn	All	30 743 I	44 342 I	43 135 I	39 192 I	37 328 I	237	308	322	423	403
		C	29 385 CB	43 921 CB	41 024 CB	37 140 X	37 140 X	236	307	315	402	402
		NC	1 358 C	421 CB	2 111 CB	2 052 CB	188 CB	276	520	532	8 170	880
	Ven	All	2 741	5 080 I	841 I	1 076 I	496 I	1 217	934	2 528	389	4 040
		C	2 157	2 696	41 CB	13 CB	35 CB	1 192	1 192	1 917	4 371	1 279
		NC	584	2 383 CB	800 CB	1 063 CB	460 CB	1 315	750	2 569	384	4 842
	Ply	All	51 768 I	60 627 I	47 165 I	54 182 I	54 182 X	432	380	460	401	401
		C	10 454	15 088	11 942	14 927	14 927 X	441	526	523	523	523
		NC	41 313 CB	45 539 CB	35 223 CB	39 255 CB	39 255 X	429	348	442	369	369
Suriname	Logs	All	6 I	1 I	19 I	2 I	0 I	119	157	341	3 208	--
		C	6 CB	0 CB	0	0	0	119	--	--	--	--
		NC	0	1 C	19 C	2 C	0 CB	--	157	341	3 208	--
	Sawn	All	12 I	24 I	193 I	77 I	0	642	284	1 636	198	--
		C	0	1 C	2 CB	22 CB	0	--	644	750	74	--
		NC	12 C	23 C	190 CB	56 CB	0	642	276	1 661	565	--
	Ven	All	13 I	15 I	21 I	0	0	2 443	462	6 846	--	--
		C	0	0 CB	0	0	0	--	--	--	--	--
		NC	13 CB	15 CB	21 CB	0	0	2 443	462	6 846	--	--
	Ply	All	1 258 I	2 048 I	1 814 I	1 383 I	1 383 X	291	313	520	285	285
		C	377 C	396 C	553 C	500 C	500 X	251	234	531	284	284
		NC	881 CB	1 652 CB	1 261	883	883 X	313	341	515	286	286
Trinidad and Tobago	Logs	All	488 I	181 I	625 I	359 I	125 I	350	267	341	425	393
		C	419 C	131 CB	454 C	298 C	74 CB	459	224	597	523	370
		NC	69 CB	50 CB	171 CB	61 CB	51 CB	142	546	159	222	430
	Sawn	All	12 843 I	17 943 I	18 015 I	15 033 I	11 898 I	344	407	434	342	285
		C	12 350 CB	17 248 CB	16 791 CB	14 278 CB	11 450 CB	341	405	424	338	285
		NC	493 CB	695 CB	1 224 CB	755 CBI	449 CB	420	454	646	463	296
	Ven	All	103 I	123 I	35 I	30 C	0 CB	441	759	262	591	--
		C	1 C	44 CB	0 CB	9 C	0 CB	12 390	5 876	--	773	--
		NC	102 C	79 C	35 C	20 C	0 CB	436	511	262	533	--
	Ply	All	6 261 I	9 352 CB	6 924 I	6 378 I	6 710 I	273	398	415	346	388
		C	4 433 CB	7 235 CB	5 327 CB	4 681 CB	5 013 CB	236	399	385	309	358
		NC	1 828 CB	2 117 CB	1 597 CB	1 697 CB	1 697 X	439	397	556	520	520
Venezuela	Logs	All	196 I	0 CB	0 CB	6 CB	123 CB	496	--	--	434	96
		C	0 CB	0 CB	0 CB	0 CB	0 CB	--	--	--	--	--
		NC	196 CB	0 CB	0 CB	6 CB	123 CB	496	--	--	434	96
	Sawn	All	110 CB	64 CB	172 I	74 CB	64 CB	785	569	848	644	639
		C	4 CB	24 CB	80 CB	74 CB	41 CB	846	327	725	644	932
		NC	106 CB	40 CB	92 CB	0 CB	24 CB	783	1 040	995	--	413
	Ven	All	196 I	235 I	656 I	306 I	312 I	2 104	2 343	2 408	2 789	1 425
		C	0 CB	1 CB	1 CB	7 CB	1 CB	--	1 891	138	2 158	11 520
		NC	196 CB	234 CB	655 CB	299 CB	311 CB	2 104	2 344	2 470	2 809	1 421
	Ply	All	244 I	823 I	1 574 I	2 138 I	2 987 I	408	521	584	572	713
		C	100 CB	231 CB	432 CB	376 CB	914 CB	282	644	447	386	467
		NC	144 CB	592 CB	1 141 CB	1 762 CB	2 073 CB	594	485	661	638	930

Exports Value (1000 $)					Exports Unit Value ($/m³)							
2020	2021	2022	2023	2024	2020	2021	2022	2023	2024	Species	Product	Country
32 883 I	51 252 I	60 742 I	49 714 I	33 119 I	373	359	407	361	437	All	Logs	Panama
0 CB	37 CB	238 CB	291 C	149 C	--	127	80	96	161	C		
32 883 CB	51 215 CB	60 504 CB	49 424 CB	32 970 CB	373	359	414	367	440	NC		
685 I	1 623 I	2 364 I	2 128 I	2 751 I	291	449	848	1 232	2 659	All	Sawn	
173 CB	26 CB	6 CB	49 CB	0 C	234	317	689	2 052	--	C		
512 CB	1 597 CB	2 359 CB	2 079 CB	2 751 CB	318	452	849	1 221	2 659	NC		
13 I	0 I	2 I	1 I	1 I	272	--	17 986	--	--	All	Ven	
0 CB	0 CB	0 CB	0 CB	0 CB	--	--	--	--	--	C		
13 CB	0 CB	2 CB	1 CB	1 CB	272	--	17 986	--	--	NC		
1 940 I	2 320 I	799 I	412 I	275 I	703	495	901	957	1 654	All	Ply	
447 CB	1 352 CB	352 CB	110 CB	51 C	619	774	616	1 311	1 209	C		
1 493 CB	968 CB	447 CB	302 CB	224 CB	732	329	1 421	871	1 806	NC		
3 396 I	6 176 I	7 780 I	5 104 I	5 104 X	383	477	256	340	340	All	Logs	Peru
0 CB	0	0 CB	4 CB	4 X	--	--	--	3 874	3 874	C		
3 396 CB	6 176 CB	7 780 CB	5 100 CBI	5 100 X	383	477	256	340	340	NC		
53 043 I	53 971 I	67 683 I	45 993 I	45 993 X	590	485	609	494	494	All	Sawn	
10	181	156 CB	516 CB	516 X	125	135	809	621	621	C		
53 033 CB	53 790 CBI	67 527 CB	45 477 CB	45 477 X	591	489	609	493	493	NC		
916 I	430 I	371 I	517 I	1 I	1 346	3 153	4 501	11 330	3 474	All	Ven	
0 CB	48 CB	52 CB	46 CB	0 CB	--	3 202	7 069	6 941	--	C		
916 C	382 CB	319 CB	471 CB	1 CB	1 346	3 147	4 251	12 103	3 474	NC		
2 578 I	3 656 I	3 426 I	3 760 I	2 285 I	672	322	828	881	574	All	Ply	
29 CB	593 CB	156 CB	490 CB	778 CB	768	344	380	911	453	C		
2 549 C	3 063 C	3 270 C	3 270 X	1 507 CB	671	319	877	877	667	NC		
94 859 I	86 430 I	73 106 I	76 454 I	68 902 I	220	275	200	214	251	All	Logs	Suriname
360 CB	743 CB	101 CB	270 CB	610 CB	228	156	272	209	189	C		
94 498 CB	85 687 I	73 005	76 184 CBI	68 292 CBI	220	277	200	214	252	NC		
7 686 I	8 131 I	8 757 I	9 614 I	15 418 I	233	220	216	217	313	All	Sawn	
18 CB	0 CB	8 CB	26 CB	26 X	339	--	293	283	283	C		
7 668 C	8 131 C	8 749 C	9 588 C	15 392 CB	233	220	216	217	313	NC		
6 I	0 CB	0 CB	1 I	0 CB	2 290	--	--	3 284	--	All	Ven	
0 CB	0 CB	0 CB	0 CB	0 CB	--	--	--	--	--	C		
6 CB	0 CB	0 CB	1 CB	0 CB	2 290	--	--	3 284	--	NC		
0 I	5 I	124 I	33 I	15 I	--	6 590	975	494	295	All	Ply	
0	0 CB	114 CB	19 CB	0 CB	--	--	922	998	--	C		
0 CB	5 C	10 C	14	15	--	6 590	3 192	294	295	NC		
40 CB	2 I	280 I	103 I	5 I	649	4 886	781	672	8 718	All	Logs	Trinidad and Tobago
0 CB	0 CB	12 CB	50 CB	0 CB	--	--	945	682	--	C		
40 CB	2 CB	268 CB	53 CB	5 CB	649	4 886	775	662	8 718	NC		
297 I	610 I	293 I	528 I	592 I	1 143	1 658	1 067	1 884	2 774	All	Sawn	
33 CB	134 CB	70 CB	149 CB	43 CB	894	868	997	2 248	1 154	C		
264 CB	475 CB	223 CB	379 CB	549 CB	1 183	2 234	1 092	1 771	3 117	NC		
2 I	1 I	0 CB	0 I	0 CB	8 790	5 770	--	3 707	--	All	Ven	
0 CB	0 CB	0 CB	0 CB	0 CB	--	--	--	3 707	--	C		
2 C	1 C	0 CB	0 CB	0 CB	8 790	5 770	--	--	--	NC		
88 I	39 I	221 I	150 I	191 I	579	486	2 995	522	856	All	Ply	
59 CB	18 CB	57 CB	59 CB	85 CB	629	541	1 790	510	617	C		
29 CB	21 CB	164 CB	91 CB	106 CB	499	446	3 918	531	1 247	NC		
1 930 I	9 929 I	5 513 I	4 030 I	4 030 X	403	404	311	212	212	All	Logs	Venezuela
0 CB	0 CB	20 CB	0 C	0 X	--	--	327	--	--	C		
1 930 CB	9 929 CB	5 493 CB	4 030 CB	4 030 X	403	404	311	212	212	NC		
5 859 I	13 764 I	23 179 I	13 012 I	17 341 I	119	280	232	304	417	All	Sawn	
4 119 CB	8 442 CB	10 549 CB	4 088 CB	4 088 X	96	241	195	324	324	C		
1 740 CB	5 321 CB	12 631 CB	8 924 CB	13 253 CBI	264	378	276	295	457	NC		
0 CB	5 I	0 I	36 I	0 CB	--	2 889	--	16 364	--	All	Ven	
0 CB	5 CB	0 CB	0 C	0 CB	--	2 889	--	--	--	C		
0 CB	0 CB	0 CB	36 CB	0 CB	--	--	--	16 364	--	NC		
119 I	0 CB	0 I	0 CB	0 X	419	--	--	--	--	All	Ply	
0 CBR	0 CB	0 CBR	0 CB	0 X	202	--	--	--	--	C		
119 CB	0 CB	0 X	0 CB	0 X	419	--	--	--	--	NC		

Table 1-2-c. Trade of All Timber by ITTO Producers - Value (1000 $ and $/m³)

Country	Product	Species	Imports Value (1000 $) 2020	2021	2022	2023	2024	Imports Unit Value ($/m³) 2020	2021	2022	2023	2024
Producers Total	Logs	All	1 186 841	1 575 566	1 723 642	1 479 443	1 402 047	199	208	227	224	193
		C	200 754	452 745	462 178	409 879	418 854	134	141	142	149	135
		NC	986 087	1 122 821	1 261 464	1 069 564	983 192	221	257	290	278	236
	Sawn	All	3 121 108	3 892 539	4 103 317	3 060 155	2 835 870	336	382	425	336	301
		C	1 142 788	1 876 638	1 882 489	1 463 921	1 435 482	221	302	319	286	245
		NC	1 978 320	2 015 902	2 220 828	1 596 234	1 400 388	481	506	589	400	396
	Ven	All	759 107	1 142 822	1 165 442	1 006 753	997 867	770	895	942	702	787
		C	94 226	132 159	119 122	76 916	70 775	481	543	541	495	578
		NC	664 881	1 010 662	1 046 320	929 837	927 092	842	978	1 029	727	810
	Ply	All	1 835 741	2 353 034	2 314 347	2 097 743	1 967 370	408	403	478	434	400
		C	415 329	479 616	643 414	579 695	489 178	366	412	415	426	387
		NC	1 420 412	1 873 418	1 670 932	1 518 048	1 478 192	422	401	507	438	405
	Total	All	6 902 797	8 963 961	9 306 748	7 644 094	7 203 154	--	--	--	--	--
		C	1 853 097	2 941 158	3 107 204	2 530 411	2 414 289	--	--	--	--	--
		NC	5 049 700	6 022 803	6 199 544	5 113 683	4 788 864	--	--	--	--	--
ITTO Total	Logs	All	14 786 010	19 934 110	17 625 220	14 041 650	13 376 900	110	142	153	140	135
		C	9 289 724	13 290 160	10 649 970	8 339 499	7 799 256	96	131	134	119	114
		NC	5 496 284	6 643 953	6 975 250	5 702 154	5 577 640	146	171	194	187	183
	Sawn	All	35 126 580	50 891 580	47 133 120	33 674 370	32 316 340	255	367	370	286	287
		C	25 763 170	40 440 930	35 792 290	24 283 250	23 333 070	220	345	338	250	251
		NC	9 363 403	10 450 650	11 340 830	9 391 118	8 983 262	461	485	528	454	457
	Ven	All	3 122 558	4 241 932	4 610 565	3 844 650	3 706 747	663	568	718	633	664
		C	526 047	769 940	772 860	511 847	504 457	531	569	629	645	574
		NC	2 596 511	3 471 992	3 837 704	3 332 802	3 202 290	698	568	739	631	681
	Ply	All	12 342 020	17 548 210	18 386 780	13 629 170	13 343 220	508	598	687	593	569
		C	2 932 912	4 269 103	4 832 188	3 737 215	3 629 265	417	548	559	514	482
		NC	9 409 107	13 279 110	13 554 590	9 891 955	9 713 959	545	615	748	629	609
	Total	All	65 377 168	92 615 832	87 755 685	65 189 840	62 743 207	--	--	--	--	--
		C	38 511 853	58 770 133	52 047 308	36 871 811	35 266 048	--	--	--	--	--
		NC	26 865 305	33 845 705	35 708 374	28 318 029	27 477 151	--	--	--	--	--
Rest of the World	Logs	All	325 885	379 193	452 576	346 891	329 404	122	118	155	162	163
		C	183 079	204 252	217 933	168 976	169 453	105	98	138	145	156
		NC	142 805	174 942	234 643	177 915	159 951	155	157	175	183	172
	Sawn	All	4 357 474	5 874 089	5 831 450	4 992 359	4 397 573	183	247	273	238	235
		C	3 350 826	4 673 333	4 545 421	3 883 747	3 495 535	161	231	253	213	219
		NC	1 006 648	1 200 757	1 286 029	1 108 612	902 038	328	335	378	411	331
	Ven	All	324 675	380 502	490 041	479 628	412 280	988	945	1 076	962	929
		C	37 473	50 717	46 911	52 391	32 508	519	591	788	1 039	855
		NC	287 202	329 785	443 130	427 237	379 772	1 120	1 041	1 119	954	936
	Ply	All	2 184 745	2 825 685	2 608 788	2 612 392	2 468 127	399	420	485	449	443
		C	347 157	433 118	584 019	520 381	464 554	357	412	421	442	435
		NC	1 837 588	2 392 567	2 024 769	2 092 011	2 003 572	408	422	507	450	445
	Total	All	7 192 778	9 459 469	9 382 855	8 431 269	7 607 384	--	--	--	--	--
		C	3 918 535	5 361 420	5 394 284	4 625 494	4 162 050	--	--	--	--	--
		NC	3 274 243	4 098 051	3 988 571	3 805 775	3 445 334	--	--	--	--	--
World	Logs	All	15 111 890	20 313 310	18 077 800	14 388 540	13 706 300	110	142	153	140	136
		C	9 472 803	13 494 410	10 867 910	8 508 474	7 968 709	96	131	134	120	115
		NC	5 639 089	6 818 895	7 209 893	5 880 068	5 737 591	147	171	193	187	182
	Sawn	All	39 484 050	56 765 670	52 964 570	38 666 730	36 713 910	245	349	356	279	280
		C	29 114 000	45 114 260	40 337 710	28 167 000	26 828 610	211	328	326	244	247
		NC	10 370 050	11 651 410	12 626 860	10 499 730	9 885 300	444	464	508	449	441
	Ven	All	3 447 232	4 622 434	5 100 605	4 324 277	4 119 027	684	587	741	658	684
		C	563 520	820 657	819 771	564 238	536 965	530	570	636	669	586
		NC	2 883 713	3 801 777	4 280 834	3 760 039	3 582 062	725	591	766	656	701
	Ply	All	14 526 760	20 373 890	20 995 570	16 241 560	15 811 350	488	565	653	564	545
		C	3 280 069	4 702 221	5 416 207	4 257 596	4 093 819	410	532	540	504	477
		NC	11 246 700	15 671 670	15 579 360	11 983 970	11 717 530	517	575	704	588	573
	Total	All	72 569 932	102 075 304	97 138 545	73 621 107	70 350 587	--	--	--	--	--
		C	42 430 392	64 131 548	57 441 598	41 497 308	39 428 103	--	--	--	--	--
		NC	30 139 552	37 943 752	39 696 947	32 123 807	30 922 483	--	--	--	--	--

Exports Value (1000 $)					Exports Unit Value ($/m³)							
2020	2021	2022	2023	2024	2020	2021	2022	2023	2024	Species	Product	Country
2 117 981	**2 498 209**	**2 434 051**	**2 148 845**	**1 865 952**	**223**	**248**	**230**	**247**	**237**	**All**	**Logs**	
45 527	**84 433**	**41 546**	**29 099**	**33 080**	**105**	**102**	**167**	**188**	**265**	**C**		
2 072 454	**2 413 776**	**2 392 505**	**2 119 747**	**1 832 872**	**229**	**261**	**232**	**249**	**237**	**NC**		
4 454 496	**5 081 364**	**5 467 751**	**4 916 148**	**4 820 992**	**361**	**354**	**375**	**338**	**342**	**All**	**Sawn**	
544 078	**887 987**	**953 879**	**733 574**	**790 230**	**223**	**236**	**310**	**255**	**251**	**C**		
3 910 417	**4 193 377**	**4 513 872**	**4 182 574**	**4 030 761**	**396**	**397**	**393**	**358**	**367**	**NC**		
649 314	**931 037**	**992 041**	**891 306**	**848 734**	**309**	**289**	**334**	**326**	**339**	**All**	**Ven**	
53 392	**61 424**	**56 165**	**35 571**	**27 653**	**268**	**351**	**348**	**504**	**422**	**C**		**Producers Total**
595 923	**869 614**	**935 877**	**855 736**	**821 081**	**314**	**286**	**333**	**321**	**337**	**NC**		
4 367 077	**6 141 942**	**6 770 316**	**4 602 390**	**4 713 796**	**442**	**581**	**630**	**465**	**484**	**All**	**Ply**	
831 119	**1 374 062**	**1 460 308**	**1 077 828**	**1 111 710**	**297**	**501**	**477**	**384**	**392**	**C**		
3 535 958	**4 767 880**	**5 310 008**	**3 524 561**	**3 602 086**	**500**	**609**	**690**	**498**	**522**	**NC**		
11 588 868	**14 652 552**	**15 664 159**	**12 558 689**	**12 249 474**	**--**	**--**	**--**	**--**	**--**	**All**	**Total**	
1 474 116	**2 407 906**	**2 511 898**	**1 876 071**	**1 962 674**	**--**	**--**	**--**	**--**	**--**	**C**		
10 114 752	**12 244 647**	**13 152 262**	**10 682 618**	**10 286 800**	**--**	**--**	**--**	**--**	**--**	**NC**		
11 415 980	**14 228 430**	**13 638 920**	**11 741 510**	**11 766 610**	**100**	**129**	**133**	**128**	**133**	**All**	**Logs**	
7 354 094	**9 463 999**	**8 308 783**	**7 043 494**	**7 230 574**	**82**	**111**	**111**	**104**	**113**	**C**		
4 061 883	**4 764 430**	**5 330 133**	**4 698 012**	**4 536 038**	**167**	**187**	**193**	**193**	**185**	**NC**		
30 935 680	**47 436 850**	**43 194 780**	**31 581 010**	**30 493 850**	**285**	**419**	**395**	**308**	**314**	**All**	**Sawn**	
22 248 650	**37 100 140**	**32 420 030**	**22 279 040**	**21 334 180**	**249**	**403**	**371**	**271**	**277**	**C**		
8 687 024	**10 336 710**	**10 774 750**	**9 301 967**	**9 159 670**	**453**	**491**	**494**	**457**	**455**	**NC**		
2 928 688	**4 036 585**	**4 196 761**	**3 816 055**	**3 623 965**	**752**	**697**	**767**	**757**	**770**	**All**	**Ven**	
393 970	**585 283**	**592 384**	**418 108**	**396 080**	**592**	**568**	**596**	**543**	**522**	**C**		**ITTO Total**
2 534 718	**3 451 302**	**3 604 377**	**3 397 946**	**3 227 885**	**785**	**725**	**805**	**795**	**818**	**NC**		
12 481 360	**15 717 740**	**18 217 350**	**14 438 300**	**14 690 420**	**530**	**559**	**653**	**558**	**587**	**All**	**Ply**	
2 562 743	**3 783 447**	**4 376 812**	**3 463 909**	**3 504 096**	**413**	**543**	**581**	**514**	**513**	**C**		
9 918 616	**11 934 290**	**13 840 540**	**10 974 390**	**11 186 320**	**571**	**565**	**680**	**574**	**615**	**NC**		
57 761 708	**81 419 605**	**79 247 811**	**61 576 875**	**60 574 845**	**--**	**--**	**--**	**--**	**--**	**All**	**Total**	
32 559 457	**50 932 869**	**45 698 009**	**33 204 551**	**32 464 930**	**--**	**--**	**--**	**--**	**--**	**C**		
25 202 241	**30 486 732**	**33 549 800**	**28 372 315**	**28 109 913**	**--**	**--**	**--**	**--**	**--**	**NC**		
2 127 832	**2 676 296**	**1 692 487**	**1 129 908**	**1 160 006**	**95**	**119**	**166**	**154**	**164**	**All**	**Logs**	
886 512	**1 220 603**	**500 251**	**345 710**	**316 303**	**85**	**116**	**141**	**128**	**128**	**C**		
1 241 320	**1 455 693**	**1 192 236**	**784 197**	**843 704**	**103**	**120**	**179**	**169**	**183**	**NC**		
7 153 853	**10 313 940**	**9 299 141**	**6 459 215**	**6 261 457**	**155**	**228**	**252**	**224**	**247**	**All**	**Sawn**	
6 137 093	**8 942 111**	**7 688 486**	**5 163 970**	**5 054 871**	**144**	**220**	**237**	**202**	**225**	**C**		
1 016 760	**1 371 828**	**1 610 656**	**1 295 246**	**1 206 586**	**277**	**310**	**364**	**397**	**425**	**NC**		
473 768	**626 080**	**761 341**	**614 077**	**573 539**	**459**	**500**	**533**	**370**	**373**	**All**	**Ven**	
108 547	**137 206**	**130 662**	**71 937**	**76 514**	**266**	**293**	**342**	**281**	**269**	**C**		**Rest of the World**
365 221	**488 874**	**630 679**	**542 140**	**497 026**	**584**	**623**	**602**	**387**	**397**	**NC**		
2 038 728	**3 231 139**	**2 904 616**	**1 871 656**	**1 716 634**	**404**	**592**	**614**	**540**	**584**	**All**	**Ply**	
513 096	**738 118**	**1 002 215**	**685 607**	**679 950**	**384**	**491**	**557**	**526**	**550**	**C**		
1 525 633	**2 493 021**	**1 902 401**	**1 186 050**	**1 036 684**	**411**	**630**	**648**	**548**	**609**	**NC**		
11 794 181	**16 847 455**	**14 657 585**	**10 074 856**	**9 711 636**	**--**	**--**	**--**	**--**	**--**	**All**	**Total**	
7 645 248	**11 038 038**	**9 321 615**	**6 267 224**	**6 127 638**	**--**	**--**	**--**	**--**	**--**	**C**		
4 148 934	**5 809 416**	**5 335 972**	**3 807 633**	**3 583 999**	**--**	**--**	**--**	**--**	**--**	**NC**		
13 543 810	**16 904 730**	**15 331 400**	**12 871 410**	**12 926 620**	**99**	**127**	**136**	**130**	**135**	**All**	**Logs**	
8 240 605	**10 684 600**	**8 809 034**	**7 389 205**	**7 546 877**	**82**	**112**	**112**	**105**	**114**	**C**		
5 303 203	**6 220 122**	**6 522 369**	**5 482 210**	**5 379 742**	**146**	**165**	**190**	**189**	**185**	**NC**		
38 089 530	**57 750 780**	**52 493 920**	**38 040 220**	**36 755 300**	**246**	**365**	**359**	**289**	**300**	**All**	**Sawn**	
28 385 750	**46 042 240**	**40 108 520**	**27 443 010**	**26 389 050**	**215**	**347**	**335**	**255**	**265**	**C**		
9 703 785	**11 708 540**	**12 385 410**	**10 597 210**	**10 366 260**	**425**	**459**	**472**	**449**	**451**	**NC**		
3 402 456	**4 662 666**	**4 958 102**	**4 430 131**	**4 197 504**	**691**	**662**	**719**	**661**	**673**	**All**	**Ven**	
502 517	**722 489**	**723 046**	**490 045**	**472 594**	**468**	**482**	**526**	**477**	**453**	**C**		**World**
2 899 939	**3 940 177**	**4 235 056**	**3 940 086**	**3 724 911**	**753**	**711**	**767**	**694**	**717**	**NC**		
14 520 090	**18 948 880**	**21 121 970**	**16 309 960**	**16 407 050**	**507**	**564**	**647**	**556**	**587**	**All**	**Ply**	
3 075 839	**4 521 565**	**5 379 027**	**4 149 515**	**4 184 046**	**408**	**533**	**576**	**516**	**518**	**C**		
11 444 250	**14 427 310**	**15 742 940**	**12 160 440**	**12 223 010**	**543**	**575**	**676**	**571**	**614**	**NC**		
69 555 886	**98 267 056**	**93 905 392**	**71 651 721**	**70 286 474**	**--**	**--**	**--**	**--**	**--**	**All**	**Total**	
40 204 711	**61 970 894**	**55 019 627**	**39 471 775**	**38 592 567**	**--**	**--**	**--**	**--**	**--**	**C**		
29 351 177	**36 296 149**	**38 885 775**	**32 179 946**	**31 693 923**	**--**	**--**	**--**	**--**	**--**	**NC**		

Table 1-2-d. Trade of Tropical Timber by ITTO Producers - Value (1000 $ and $/m³)

Country	Product	Imports Value (1000$) 2020	2021	2022	2023	2024	Imports Unit Value ($/m³) 2020	2021	2022	2023	2024
Africa	**Logs**	**518**	**975**	**554**	**470**	**440**	**331**	**633**	**112**	**108**	**102**
	Sawn	**2 919**	**6 379**	**2 183**	**2 056**	**351**	**147**	**204**	**134**	**177**	**771**
	Ven	**1 146**	**791**	**860**	**577**	**372**	**606**	**717**	**569**	**496**	**859**
	Ply	**12 267**	**16 299**	**11 856**	**15 376**	**13 974**	**348**	**374**	**343**	**341**	**350**
Angola	Logs	15 c	15 c	6 c	6 cbi	0 cb	2 438	5 501	780	323	502
	Sawn	23 c	161 c	32 c	48 c	29 c	1 142	1 351	1 182	624	6 667
	Ven	63 c	115 c	26 c	21 c	16 c	1 359	876	2 360	3 525	1 951
	Ply	46 c	111 c	144 c	422 c	329 c	682	689	1 206	275	1 127
Benin	Logs	0 c	43 c	0 cb	22 c	22 x	435	310	--	253	253
	Sawn	18 cb	67 c	13 c	4 cb	21 cb	1 342	254	347	471	821
	Ven	83 c	11 c	5 c	22 c	23 cb	1 050	703	1 089	237	551
	Ply	1 637 c	1 749 c	1 365 c	1 509 c	1 509 x	213	207	159	171	171
Cameroon	Logs	342 cb	700 c	0 cbr	0 x	0 cb	397	583	142	142	--
	Sawn	178 c	43 c	14 cb	57 cb	1 cb	701	270	126	161	229
	Ven	14 cb	3 c	0 cb	1 cb	0 cb	6 882	96	--	121	--
	Ply	52 c	154 c	6 cb	33 cb	0 cb	416	966	107	426	--
Central Afr. Rep.	Logs	1 cb	0 cb	0 cb	0 x	0 cb	1 104	--	--	--	--
	Sawn	0 cb	41 c	0 cb	10 cb	0 cb	--	1 088	--	2 607	--
	Ven	5 c	85 c	5 c	0 cb	0 cb	207	825	850	--	--
	Ply	192 c	225 c	157 c	627 c	0 cb	187	288	251	244	--
Congo, Dem. Rep.	Logs	99 cb	7 cb	46 cb	0 cb	2 cb	281	3 912	527	--	393
	Sawn	119 cb	3 623 cbi	749 cb	860 cbi	1 cb	197	396	89	215	77
	Ven	320 c	267 c	309 c	171 c	45 cb	579	536	434	247	1 240
	Ply	1 013 c	741 c	1 025 c	1 077 c	1 077 x	280	258	332	360	360
Congo, Rep.	Logs	9 cb	0 cb	0 c	0 cb	0 x	128	--	848	--	--
	Sawn	1 c	8 c	50 cb	299 cbi	7 cb	340	164	66	193	363
	Ven	2 cb	18 cb	5 cb	77 cb	77 x	1 963	696	9 600	4 577	4 577
	Ply	1 c	53 c	15 cb	180 cb	114 cb	629	113	1 686	382	549
Côte d'Ivoire	Logs	0 cb	3 cb	9 c	0 cb	0 x	--	1 255	3 919	--	--
	Sawn	0 c	24 c	73 c	19 c	258 cb	2 434	372	666	3 333	1 227
	Ven	212 cb	196 cb	367 cb	190 cb	190 x	263	906	754	680	680
	Ply	188 c	59 c	34 cb	115 cb	116 cb	426	303	1 289	287	418
Gabon	Logs	0 cb	0 cb	0 cb	0 cb	0 cb	--	--	--	--	--
	Sawn	194 c	0 cb	0 cb	3 cb	3 x	237	--	--	1 577	1 577
	Ven	100 cb	0 cb	2 cb	17 cb	0 cb	406	1 250	1 296	8 688	--
	Ply	0 cb	0 cb	49 cb	338 cb	36 cb	--	--	878	898	857
Ghana	Logs	4 cb	100 cb	376 cb	376 x	376 x	59	3 214	94	94	94
	Sawn	0 cb	4 cb	432 cbi	0 cb	0 cb	--	914	432	--	--
	Ven	318 c	87 c	27 c	67 c	8 cb	3 206	1 457	9 657	1 200	517
	Ply	105 cb	256 cbi	86 cb	139 cb	30 cb	497	291	1 682	390	952
Liberia	Logs	1 cb	2 cb	1 cb	23 cb	23 x	156	585	72	502	502
	Sawn	14 cb	80 cb	24 cb	69 cb	20 cb	199	156	325	285	191
	Ven	0 cb	0 cb	0 cb	3 c	3 x	--	--	--	4 933	4 933
	Ply	78 cb	195 cb	70 cb	88 cb	21 cb	221	351	307	454	190
Madagascar	Logs	0 cb	0 cb	0 cb	0 cb	0 x	--	--	--	--	--
	Sawn	6 c	37 cb	83 cb	0 cb	0 x	676	383	634	--	--
	Ven	0 cb	0 c	0 cb	0 cb	0 x	--	673	--	--	--
	Ply	47 cb	14 cb	154 cb	270 cb	215 cbi	165	381	201	357	266
Mali	Logs	0 cb	67 cb	0 cb	0 cb	0 cb	--	1 973	--	--	--
	Sawn	2 210 cb	2 212 cb	568 cb	568 x	0 cb	142	111	119	119	--
	Ven	0 cb	2 cb	28	4 cb	0 cb	--	137	2 155	1 649	--
	Ply	7 081 cb	8 617 cb	5 055 cb	6 310 cb	6 310 x	449	512	605	434	434
Mozambique	Logs	13 cb	8 cb	94 cbi	14 cb	14 x	114	201	122	98	98
	Sawn	136 cb	39 cb	128 cb	19 cbi	10 cb	54	46	163	51	158
	Ven	21 cb	5 cbi	2 cb	0 cb	8 cb	1 624	2 315	591	--	255
	Ply	426 cb	514 cb	339 cbi	152 cb	100 cb	361	401	339	707	1 416
Togo	Logs	35 cb	30 c	22 c	29 c	4 c	372	357	372	497	161
	Sawn	21 cb	41 cb	18 cb	98 c	0 cb	336	591	846	479	--
	Ven	8 cb	2 cb	83 cb	3 cb	3 x	409	426	307	846	846
	Ply	1 402 cb	3 611 cb	3 359 cb	4 116 cb	4 116 x	308	332	290	349	349
Asia-Pacific	**Logs**	**759 800**	**921 151**	**919 959**	**780 798**	**686 178**	**245**	**305**	**318**	**305**	**244**
	Sawn	**780 522**	**650 110**	**767 637**	**619 014**	**621 219**	**447**	**412**	**527**	**342**	**373**
	Ven	**192 748**	**319 091**	**461 138**	**404 514**	**400 084**	**564**	**596**	**735**	**515**	**524**
	Ply	**325 891**	**496 988**	**501 579**	**485 925**	**469 178**	**356**	**397**	**419**	**349**	**318**
Cambodia	Logs	21 cb	0 cb	796 cb	87 cb	87 x	141	--	118	437	437
	Sawn	918 cb	1 350 cb	475 cb	386 cb	462 cb	523	471	422	482	407
	Ven	17 665 c	23 222 c	19 936 c	29 835 c	29 835 x	981	580	452	403	403
	Ply	4 991 cb	5 380 c	4 650 cb	222 cb	222 x	474	466	546	664	664
Fiji	Logs	68 c	60 c	110 c	252 c	107 c	1 740	1 273	533	1 442	897
	Sawn	44 cb	19 cb	11 cb	5 cb	6 cb	776	909	1 277	383	5 785
	Ven	56 cb	12 c	1 cb	239 c	38 c	2 809	2 199	6 657	666	640
	Ply	48 cb	144 cb	266 cb	1 095 c	1 636 c	549	518	682	792	1 544

Exports Value (1000$)					Exports Unit Value ($/m³)						
2020	2021	2022	2023	2024	2020	2021	2022	2023	2024	Product	Country
873 863	**989 042**	**954 349**	**851 741**	**676 397**	**296**	**370**	**316**	**333**	**310**	**Logs**	**Africa**
1 158 122	**1 239 505**	**1 542 196**	**1 436 994**	**1 316 780**	**446**	**447**	**421**	**462**	**462**	**Sawn**	
314 598	**442 538**	**549 225**	**429 114**	**414 477**	**765**	**691**	**712**	**606**	**616**	**Ven**	
41 774	**63 488**	**109 968**	**110 128**	**84 506**	**468**	**451**	**522**	**479**	**508**	**Ply**	
3 790 CB	10 284 CB	11 704 CB	16 476 CBI	16 476 X	278	347	322	358	358	Logs	Angola
13 148 CB	20 585 CB	21 090 CBI	24 510 I	24 510 X	240	585	570	570	570	Sawn	
0 C	5 C	2 C	66 CI	45 C	2 391	449	1 279	1 942	1 559	Ven	
34 CB	40 CB	0 C	3 C	10 C	163	184	336	2 074	1 157	Ply	
6 392 CB	16 319 CB	11 518 CB	15 847 CB	12 566 CB	204	612	610	340	618	Logs	Benin
21 214 CB	28 567 CB	32 583 CB	23 519 CB	19 102 CB	395	398	410	269	399	Sawn	
0 CB	0 CB	0 CB	5 CB	0 CB	695	--	--	1 824	--	Ven	
0 CB	0 CBR	0 CB	0 C	0 CB	--	360	--	--	--	Ply	
219 834 CB	222 878 CB	231 507 CB	224 734 CBI	160 235 CBI	238	286	285	313	269	Logs	Cameroon
433 160 CBI	469 421 CBI	580 770 CBI	527 469 I	497 240 CBI	520	521	478	579	620	Sawn	
43 614 CB	46 198 CB	62 716 CB	61 928 CB	53 014 CB	800	812	732	734	848	Ven	
2 281 CB	2 404 CB	2 342 CB	3 308 CB	3 308 X	320	337	298	277	277	Ply	
58 302 CB	43 041 CB	40 393 CB	87 989 I	96 830 CBI	305	362	378	421	421	Logs	Central Afr. Rep.
10 502 CB	9 831 CB	11 025 CB	25 074 CB	25 074 X	652	711	623	597	597	Sawn	
9 CB	0 CB	5 CB	19 CB	66 CB	2 509	--	2 827	3 606	2 990	Ven	
2 CB	0 CB	235 CB	0 CB	0 CB	588	--	1 077	--	--	Ply	
62 611 CB	108 017 CB	119 303 CB	78 418 CB	71 825 CBI	361	502	390	332	325	Logs	Congo, Dem. Rep.
33 724 CB	47 784 CBI	51 314 CBI	67 232 CBI	67 232 X	349	132	148	176	176	Sawn	
1 267 CB	764 CB	1 358 CB	1 146 CB	105 CB	632	912	418	624	1 033	Ven	
0 CB	8 CB	0 CB	0 CB	0 CB	1 950	108	103	--	--	Ply	
237 764 CB	244 880 CB	252 637 CB	272 994 F	184 428 CBI	352	376	353	346	282	Logs	Congo, Rep.
170 579 I	176 624 I	156 901 CB	164 071 CB	158 763 CBI	701	628	508	528	561	Sawn	
6 592 C	12 273 CB	11 592 CB	7 334 CBI	7 655 CB	610	637	561	386	310	Ven	
48 CB	55 CB	0 CB	0 CB	0 CB	681	1 218	89	733	--	Ply	
1 553 CB	1 808 I	2 624 CBI	2 624 X	2 624 X	319	452	495	495	495	Logs	Côte d'Ivoire
45 696 CBI	53 652 CBI	53 765 C	38 753 C	36 943 CB	448	526	408	358	591	Sawn	
33 309 CB	42 884 CB	48 035 C	44 054 CB	39 780 CBI	673	716	866	696	884	Ven	
11 388 CB	14 091 CB	11 766 CB	10 414 CBI	10 414 X	346	282	354	254	254	Ply	
4 211 CB	5 978 CB	8 570 CB	3 711 CB	3 711 X	419	461	509	537	537	Logs	Gabon
323 141 CBI	321 030 CBI	477 002 C	434 900 C	380 952 I	371	435	428	487	407	Sawn	
212 224 C	320 224 C	401 805 C	294 397 C	294 397 X	765	654	685	566	566	Ven	
20 523 C	34 944 CBI	81 716 CBI	81 716 X	63 386 CBI	794	672	659	659	773	Ply	
72 230 CBI	83 536 CB	93 636 CBI	60 192 CBI	42 883 CBI	310	329	324	288	282	Logs	Ghana
77 465 CB	85 988 I	103 212 I	87 150 CBI	70 206 I	326	440	440	415	476	Sawn	
16 920 C	20 089 CB	22 632 CB	18 149 CB	18 149 X	1 494	1 483	1 447	1 583	1 583	Ven	
7 314	11 787	13 401 I	14 126 C	6 837 CB	329	386	322	287	249	Ply	
19 217 CB	22 954 CB	7 263 CB	17 545 CB	10 736 CBI	187	265	279	224	244	Logs	Liberia
3 033 CB	1 192 CB	545 CB	1 323 CB	499 CB	251	395	390	483	472	Sawn	
0 CB	0 CB	0 CB	1 071 CB	335 CB	--	--	--	297	248	Ven	
0 CB	0 CB	0 CB	0 CB	0 CB	--	--	--	--	--	Ply	
470 CB	127 CB	46 C	20 C	396 CBI	253	284	713	217	199	Logs	Madagascar
885 CB	970 CB	1 119 CB	593 CB	332 CB	187	242	364	331	297	Sawn	
608 CB	47 CB	10 CB	166 CB	97 CB	113	7 014	2 776	19 801	412	Ven	
4 CB	0 CBR	0 CB	5 C	0 CB	161	54	--	4 651	--	Ply	
60 489 CB	29 583 CB	35 529 CB	1 238 CB	1 238 X	514	737	429	127	127	Logs	Mali
2 205 CB	0 CB	0 I	0 I	0 CB	627	--	3 667	3 773	--	Sawn	
0 CB	16 CB	162 CB	201 CB	0 CB	--	137	167	182	--	Ven	
0 CB	0 CB	0 CB	6 CB	0 CB	--	--	--	141	--	Ply	
116 489 CB	189 757 CB	138 714 CB	68 800 CBI	71 974 CBI	267	451	232	344	371	Logs	Mozambique
22 620 CBI	23 168 CBI	35 814 CBI	21 117 CB	15 180 CBI	348	362	381	337	345	Sawn	
55 CB	40 CB	908 CB	576 CB	832 CB	2 678	2 434	237	146	109	Ven	
28 CB	0 CBR	2 CB	0 CB	0 CB	708	510	266	--	--	Ply	
10 511 CB	9 881 CB	906 I	1 153 I	476 CB	337	323	378	378	581	Logs	Togo
749 CB	693 CB	17 056 CBI	21 282 CB	20 747 CB	383	352	208	374	375	Sawn	
0 CB	0 CBR	0 CB	1 CB	0 CB	--	500	--	43	--	Ven	
152 CB	159 CB	507 CB	552 CB	552 X	201	174	143	144	144	Ply	
800 656	**799 304**	**822 024**	**762 162**	**716 730**	**196**	**255**	**219**	**233**	**219**	**Logs**	**Asia-Pacific**
2 085 683	**2 163 433**	**2 165 021**	**2 196 139**	**2 263 554**	**328**	**332**	**337**	**289**	**306**	**Sawn**	
255 688	**403 713**	**357 081**	**402 493**	**374 776**	**182**	**174**	**185**	**217**	**233**	**Ven**	
3 313 082	**4 488 653**	**4 945 069**	**3 226 257**	**3 362 028**	**504**	**614**	**696**	**493**	**519**	**Ply**	
4 181 CB	22 148 CB	17 121 CB	10 406 CB	10 406 X	296	594	274	242	242	Logs	Cambodia
10 133 CB	12 389 CB	8 108 CB	12 243 CBI	12 243 X	474	617	546	490	490	Sawn	
1 342 CB	1 316 C	886 C	886 X	226 CB	113	103	184	184	114	Ven	
188 374 CB	272 961 CB	275 430 CB	196 818 C	234 501 CB	1 525	1 549	1 695	1 443	1 629	Ply	
312 CB	1 162 CB	756 CB	64 CB	259 C	554	903	1 039	884	767	Logs	Fiji
7 462 CB	14 293 CB	19 485 CB	11 774 CB	12 125 C	374	430	588	580	748	Sawn	
34 C	1 CB	19 C	10 C	69 C	538	1 303	2 507	905	1 168	Ven	
157 CB	0 CBR	120 C	48 C	107 C	816	978	313	3 164	1 991	Ply	

Table 1-2-d. Trade of Tropical Timber by ITTO Producers - Value (1000 $ and $/m³)

Country	Product	Imports Value (1000$) 2020	2021	2022	2023	2024	Imports Unit Value ($/m³) 2020	2021	2022	2023	2024
India	Logs	447 377 c	642 782 c	639 516 c	545 914 c	445 059 c	311	319	318	292	223
	Sawn	184 916 c	188 955 ci	241 395 ci	205 155 ci	234 355 c	315	247	363	291	348
	Ven	139 620 c	264 758 ci	373 560 ci	329 478 ci	329 478 x	576	599	849	534	534
	Ply	40 862 c	61 058 c	57 225 ci	76 300 ci	76 300 x	501	521	545	545	545
Indonesia	Logs	27 492 c	87 c	1 824 c	1 894 cb	8 856 cb	54	363	77	46	53
	Sawn	10 554 c	12 040 c	12 124 c	9 763 c	10 603 c	575	699	795	647	657
	Ven	3 082 c	4 818 c	5 491 c	7 624 c	9 600 c	1 645	2 514	1 872	2 079	2 412
	Ply	2 638 c	4 391 c	4 081 c	2 928 c	2 066 c	558	912	883	512	423
Malaysia	Logs	7 801 c	8 432 c	13 168 c	1 548 ci	1 083 c	104	138	176	230	335
	Sawn	38 982 c	52 699	54 320 c	58 638 ci	43 496 c	524	521	534	337	513
	Ven	11 466 c	9 591 c	41 182 c	19 074 c	13 325 c	319	326	370	277	293
	Ply	126 836 c	261 900 c	279 707 c	293 128 c	280 631 c	237	314	323	286	252
Myanmar	Logs	0 cb	456 cb	0 cb	0 x	0 x	--	695	--	--	--
	Sawn	93 cb	0 cb	2 cb	0 cb	0 x	294	--	523	--	--
	Ven	144 cb	185 cb	167 cb	320 cb	320 x	478	425	709	269	269
	Ply	2 443 cbi	1 772 cbi	2 727 cbi	2 674 cbi	2 674 x	468	414	712	191	191
Papua New Guinea	Logs	0 cb	0 cb	0 cb	0 cb	0 cb	--	--	--	--	--
	Sawn	413 cb	36 cb	0 cb	0 cb	8 cb	10 584	1 126	--	--	218
	Ven	11 c	22 c	0 cb	0 cb	0 cb	3 524	1 910	--	--	3 007
	Ply	49 c	103 c	123 cb	64 cb	63 cb	1 187	989	464	682	610
Philippines	Logs	1 304 c	2 995 c	1 445 c	1 016 c	899 c	269	194	247	1 419	215
	Sawn	42 274 cb	29 691 c	21 177 c	20 615 c	14 987 c	336	216	193	198	155
	Ven	8 964	3 755 c	7 701 c	4 613	3 166 c	274	287	354	387	254
	Ply	57 671 cb	63 014 cb	66 471 cb	66 993 cb	66 993 x	499	565	698	569	569
Thailand	Logs	402 cb	515 cb	331 c	610 c	610 x	241	327	450	613	613
	Sawn	76 341 c	56 273 c	54 684 cbi	32 359 cb	25 211 cb	284	343	434	356	357
	Ven	2 404 c	752 c	508 c	1 181 c	2 172 c	589	2 231	1 393	941	960
	Ply	65 728 cbi	81 114 cb	68 558 cb	26 556 cb	22 627 cb	632	591	821	542	562
Viet Nam	Logs	275 335 i	265 824 i	262 769 c	229 478 *	229 478 x	258	288	343	358	358
	Sawn	425 986 i	309 047 c	383 448 c	292 092 *	292 092 x	634	793	876	404	404
	Ven	9 335 c	11 976 c	12 591 c	12 149 cb	12 149 x	1 451	1 417	1 881	1 674	1 674
	Ply	24 625 cb	18 112 cb	17 769 cb	15 965 cb	15 965 x	416	611	569	385	385
Latin America/ Caribbean	**Logs**	**1 523**	**1 839**	**1 632**	**918**	**3 001**	**120**	**110**	**48**	**32**	**57**
	Sawn	**69 639**	**52 067**	**51 024**	**54 553**	**33 800**	**585**	**469**	**422**	**524**	**482**
	Ven	**10 056**	**18 826**	**18 048**	**18 215**	**12 057**	**2 338**	**1 291**	**1 591**	**707**	**1 268**
	Ply	**67 402**	**80 760**	**79 337**	**71 569**	**91 579**	**520**	**434**	**550**	**484**	**504**
Brazil	Logs	514 c	681 c	776 c	691 c	1 012 c	61	55	25	25	21
	Sawn	31 535 c	18 504 c	12 033	10 373	3 787 c	1 067	822	703	417	225
	Ven	1 327 c	1 840 c	3 803 c	3 849 c	2 941 cb	1 136	746	880	857	609
	Ply	731 cb	859 c	1 599 cb	3 488 cb	2 103 cb	550	1 989	329	797	463
Colombia	Logs	0 cb	12 cb	0 cb	17 cb	1 543 cb	--	416	--	246	430
	Sawn	113 cb	23 cb	13 cb	125 cb	4 cb	853	248	5 140	742	1 850
	Ven	218 c	501 c	858 c	196 cb	195 c	2 440	3 075	3 839	3 102	2 418
	Ply	2 537 cb	3 316 c	3 420 cb	2 221 cb	3 865 c	636	677	680	633	540
Costa Rica	Logs	353 c	153 c	104 c	96 c	165	371	82	146	270	710
	Sawn	143 c	232 c	87 c	1 147 c	887 cb	134	165	183	561	294
	Ven	18 cb	17 cb	23 cb	45 c	45 x	421	1 071	5 215	10 357	10 357
	Ply	3 515 cb	2 834 cb	1 363 cb	1 943 cb	2 702 cb	490	410	515	440	353
Ecuador	Logs	14 cb	0 c	55 cb	17 cb	0 cb	235	--	261	153	--
	Sawn	4 815 c	3 742 c	3 347 cb	4 767 cb	4 767 x	383	109	161	496	496
	Ven	281 c	370 c	364 c	75 cb	232 cb	3 352	3 835	3 392	1 510	371
	Ply	101 cb	11 c	74 c	30 cb	5 cbi	577	107	1 654	259	456
Guatemala	Logs	0 c	15 c	0 c	9 cb	0 cb	144	571	620	429	--
	Sawn	63 c	251 c	397 c	411 c	707 c	1 295	1 387	1 377	1 238	1 115
	Ven	33 cb	64 c	178 c	67 c	29 c	4 831	6 030	1 461	9 776	3 711
	Ply	2 372 cb	3 411 cb	1 787 cb	3 749 cb	2 333 c	462	420	571	550	599
Guyana	Logs	2 cb	531 cb	0 c	0 cb	10 c	258	526	--	--	2 360
	Sawn	1 c	0 c	0 c	15 cb	28 cb	2 486	662	--	742	979
	Ven	0 cb	0 cb	0 x	17 cb	1 c	--	--	--	620	1 199
	Ply	68 cb	91 cb	120 cb	342 cb	265 cb	653	175	470	400	825
Honduras	Logs	224 cb	277 cb	0 cb	1 cbi	70 cb	207	311	2 390	678	198
	Sawn	698 cb	1 463 cb	2 336 cb	1 177 cb	500 cb	499	563	485	647	742
	Ven	659 cb	987 cb	1 148 cb	246 cb	537 cb	17 563	1 417	523	8 471	16 568
	Ply	540 cb	1 688 cb	1 263 cb	1 925 cb	1 925 x	547	697	535	508	508
Mexico	Logs	10 cb	123 cbi	459 cb	25 cbi	111 cb	369	284	811	315	538
	Sawn	30 620 cb	27 168 cbi	29 446 cb	34 112 cbi	22 676 cb	449	566	414	533	600
	Ven	7 301 c	14 822 c	11 417 cb	13 482 cbi	7 802 cb	2 733	1 340	2 662	642	2 078
	Ply	45 599 cb	57 061 cb	63 762 cb	52 901 cb	72 929 c	517	398	552	468	518
Panama	Logs	328 cb	0 c	62 cb	1 cb	47 c	194	2 370	1 528	2 915	522
	Sawn	111 cb	190 cb	424 cb	156 cb	185 cb	167	227	331	837	436
	Ven	14 c	3 c	3 c	8 c	0 c	8 198	5 742	2 594	3 986	--
	Ply	757 c	1 097 c	1 218 c	816 c	1 222 c	417	454	564	398	341

Exports Value (1000$)					Exports Unit Value ($/m³)						
2020	2021	2022	2023	2024	2020	2021	2022	2023	2024	Product	Country
19 733 CB	32 765 C	11 561 CB	36 913 C	12 432 C	3 625	9 123	3 134	5 623	3 626	Logs	India
3 106 C	5 234 C	8 049 C	6 585 C	6 274 C	751	422	969	1 672	1 680	Sawn	
15 370 C	26 788 C	34 538 C	34 878 C	31 118 C	1 254	925	881	876	1 041	Ven	
28 712 CI	53 398 CI	70 744 CI	30 738 CI	26 510 C	388	402	478	327	449	Ply	
5 159 CB	5 388 CB	5 226 CB	7 911 CB	5 632 CB	259	256	350	841	386	Logs	Indonesia
197 802 CBI	171 585 CBI	225 120 CBI	162 621 CBI	162 621 X	594	465	672	513	513	Sawn	
63 943 C	100 893 C	113 096 CBI	125 623 C	91 885 C	676	699	844	757	712	Ven	
1 577 079 CB	2 201 607 CBI	2 514 726 CBI	1 547 589 CBI	1 559 061 CBI	520	657	774	501	511	Ply	
159 384 CBI	127 552 C	121 493 C	123 458 C	151 547 CB	174	222	223	192	222	Logs	Malaysia
574 506 C	605 971 C	600 196 C	497 441 CI	409 913 C	433	491	522	397	458	Sawn	
21 738 C	21 291 C	22 941 C	16 883 C	20 868 C	363	341	449	440	413	Ven	
678 834 I	726 641 C	684 522 C	516 159 C	453 429 C	443	526	614	507	466	Ply	
3 608 CB	22 780 CB	8 332 CB	4 040 CB	4 040 X	968	986	914	794	794	Logs	Myanmar
139 146 CB	103 840 CBI	103 014 C	181 194 CBI	176 382 CB	749	590	733	606	727	Sawn	
45 537 CB	50 948 CB	50 175 CB	31 402 CB	43 597 CB	464	258	225	233	212	Ven	
1 905 CB	2 242 CB	1 540 CB	2 711 CB	616 CB	464	438	878	610	361	Ply	
586 877 I	559 843 CB	637 171 CB	564 328 I	522 709 CBI	192	230	206	223	209	Logs	Papua New Guinea
63 911 CB	49 206 CB	36 504 CB	32 936 CB	32 936 X	1 466	356	1 122	903	903	Sawn	
4 279 CB	1 446 CB	1 668 CB	2 379 CB	1 589 CB	259	267	285	222	272	Ven	
1 685 CBI	1 830 CB	1 350 CB	0 CB	0 CB	1 055	1 253	1 230	--	--	Ply	
7 CB	43 CBI	100 CB	100 X	0 CB	1 366	1 766	600	600	--	Logs	Philippines
31 274 I	58 062 CB	55 280 CB	60 137 CBI	45 156 CBI	122	122	114	77	71	Sawn	
1 371 CB	3 339 CB	3 217 CB	2 355 CB	2 158 CB	3 780	2 145	2 290	3 937	1 777	Ven	
3 097 CB	4 013 CB	183 CB	53 CB	340 CB	685	694	1 593	734	1 053	Ply	
9 099 CB	18 804 I	15 307 CB	11 738 CB	6 501 C	579	973	686	677	464	Logs	Thailand
970 691 CB	1 055 722 I	1 039 217 CBI	1 134 112 CBI	1 295 865 CBI	245	274	256	244	261	Sawn	
9 939 CB	20 260 CB	16 081 CB	26 610 C	46 237 CB	74	81	100	149	187	Ven	
65 022 CB	76 258 CB	87 276 CBI	71 862 CBI	70 387 CBI	527	731	1 039	1 239	1 193	Ply	
12 296 CB	8 819 CB	4 957 CB	3 204 CB	3 204 X	245	457	513	443	443	Logs	Viet Nam
87 651 CB	87 130 CB	70 048 CB	97 097 CB	110 040 CBI	404	452	434	427	420	Sawn	
92 134 CB	177 430 CB	114 461 CB	161 467 CB	137 030 CB	94	110	88	126	146	Ven	
768 217 CBI	1 149 702 CBI	1 309 178 CBI	860 279 CB	1 017 077 CB	457	534	559	401	465	Ply	
397 936	**625 243**	**616 131**	**505 843**	**439 745**	**196**	**182**	**174**	**187**	**193**	**Logs**	
666 605	**789 994**	**806 656**	**476 244**	**450 427**	**720**	**614**	**579**	**528**	**622**	**Sawn**	**Latin America/ Caribbean**
25 636	**23 363**	**29 571**	**24 128**	**29 575**	**315**	**272**	**265**	**253**	**192**	**Ven**	
180 846	**215 679**	**254 960**	**188 176**	**155 552**	**457**	**579**	**678**	**613**	**598**	**Ply**	
134 937 CI	173 083 C	194 831 C	150 419 C	152 002 C	141	84	87	102	116	Logs	Brazil
371 450 CBI	573 002 CBI	592 320 CBI	318 550 CBI	288 558 CI	646	646	617	575	697	Sawn	
18 509 C	21 416 C	27 972 C	21 688 C	29 172 C	237	251	251	230	190	Ven	
81 996 CB	87 574 C	122 003 CBI	69 552 CBI	51 198 CBI	352	508	601	483	483	Ply	
12 331 I	30 053 I	22 214 I	28 496 CB	28 496 X	229	342	383	292	292	Logs	Colombia
14 123 CB	7 305	8 728 CB	4 241 CB	2 252 CB	735	576	883	1 481	643	Sawn	
24 CB	87 CB	68 CB	699 CB	73 CB	3 115	3 539	3 422	1 694	3 252	Ven	
396 CB	152 C	222 CB	20 CB	20 X	625	610	1 296	951	951	Ply	
27 454 CB	41 498 CB	30 029 CB	26 354 CB	26 354 X	395	382	454	405	405	Logs	Costa Rica
8 737 I	7 759 C	5 860 CB	6 097 CB	6 301 CB	591	369	1 147	1 278	1 421	Sawn	
7 C	8 CB	69 CB	24 CB	0 CB	572	2 773	3 258	1 228	--	Ven	
191 C	179 C	35 C	13 C	0 CB	1 018	1 659	1 520	1 161	--	Ply	
58 644 CB	126 930 CB	102 950 CBI	85 017 CB	72 184 CB	245	263	290	242	237	Logs	Ecuador
175 329 CBI	94 807 CBI	60 571 CI	55 916 CB	56 905 CB	1 449	839	509	437	548	Sawn	
5 026 CB	602 CB	208 CB	57 CB	128 CB	2 317	3 946	11 267	111	11 814	Ven	
67 553 CB	84 923 CB	99 676 CB	91 869 CB	83 179 CB	587	604	688	661	642	Ply	
5 302 CB	9 286 CB	9 781 CB	13 237 CB	9 258 CB	306	330	381	350	358	Logs	Guatemala
4 763 C	6 780 C	9 085 C	9 757 C	6 723 C	1 150	1 157	1 228	1 181	1 651	Sawn	
3 CB	38 CB	7 CB	20 CB	22 CB	2 303	2 752	2 794	3 346	3 202	Ven	
14 856 CB	20 280 CB	17 776 CB	15 671 CB	11 865 CB	930	1 195	1 608	1 700	1 295	Ply	
20 087 CB	20 028 CB	25 415 CB	8 738 CB	10 704 CBI	165	364	257	272	334	Logs	Guyana
22 902 C	23 979 C	28 960 C	8 901 C	8 901 X	569	434	369	508	508	Sawn	
102 CB	15 CB	16 CB	0 CB	9 CB	594	543	1 744	--	2 394	Ven	
524 CB	752 CB	66 CB	66 X	15 C	127	165	780	780	1 080	Ply	
714 CB	1 166 CB	1 630 CB	48 275 CB	23 664 CBI	424	446	468	503	464	Logs	Honduras
1 191 CB	131 C	2 223 CBI	646 CB	237 CB	491	2 122	741	640	2 857	Sawn	
21 CB	0 CR	32 CB	1 CB	0 CB	1 815	--	5 107	484	--	Ven	
2 050 CB	3 680 CB	11 CB	0 CB	0 CB	525	594	281	1 568	--	Ply	
5 720 C	70 190 CB	82 230 CB	10 518 CB	6 686 CB	161	610	573	411	402	Logs	Mexico
4 894 CB	6 916 CBI	7 421 CB	5 689 CB	3 128 CB	277	247	671	342	692	Sawn	
1 005 CB	814 CB	878 CB	1 130 CB	169 CB	7 744	5 906	10 011	9 403	3 617	Ven	
9 089 CB	14 083 CB	11 279 CB	7 307 CB	7 424 CB	544	746	901	695	565	Ply	
32 883 CB	51 215 CB	60 504 CB	49 424 CB	32 970 CB	373	359	414	367	440	Logs	Panama
512 CB	1 597 CB	2 359 CB	2 079 CB	2 751 CB	318	452	849	1 221	2 659	Sawn	
13 CB	0 CB	2 CB	1 CB	1 CB	272	--	17 986	--	--	Ven	
1 493 CB	968 CB	447 CB	302 CB	224 CB	732	329	1 421	871	1 806	Ply	

Table 1-2-d. Trade of Tropical Timber by ITTO Producers - Value (1000 $ and $/m³)

Country	Product	Imports Value (1000$) 2020	2021	2022	2023	2024	Imports Unit Value ($/m³) 2020	2021	2022	2023	2024
Peru	Logs	0 c	0 c	0 c	0 c	0 CB	--	--	--	--	3 913
	Sawn	1 184 c	308 CB	1 929 CB	1 869 CB	49 CB	249	487	514	11 565	567
	Ven	96	129 CB	153 CB	116 CB	175 CB	10 933	5 834	5 386	4 239	4 840
	Ply	9 666	9 208	2 808 CB	1 963 CB	1 963 x	569	657	605	531	531
Suriname	Logs	0	1 c	4 c	0	0	--	157	18 980	--	--
	Sawn	0	19 c	176 CB	54 CB	0	--	748	1 923	1 448	--
	Ven	0 CB	0 CB	0	0	0	--	--	--	--	--
	Ply	51 CB	236 CB	1 261	883	883 x	327	398	515	286	286
Trinidad and Tobago	Logs	60 CB	45 CB	171 CB	55 CB	42 CB	128	602	159	209	420
	Sawn	251 CB	157 CB	798 CB	345 CB	210 CB	500	604	720	453	204
	Ven	101 c	15 c	11 c	6 c	0 CB	557	543	376	426	--
	Ply	1 382 CB	662 CB	348 CB	424 CB	556 CB	407	424	497	481	616
Venezuela	Logs	18 CB	0 CB	0 CB	6 CB	0 CB	879	--	--	434	--
	Sawn	106 CB	9 CB	39 CB	0 CB	0 CB	783	939	765	--	--
	Ven	7 CB	79 CB	89 CB	109 CB	101 CB	995	2 776	5 060	2 796	734
	Ply	82 CB	285 CB	312 CB	884 CB	828 CB	603	571	675	722	382
Producers Total	**Logs**	**761 841**	**923 965**	**922 145**	**782 186**	**689 619**	**245**	**304**	**315**	**302**	**240**
	Sawn	**853 080**	**708 556**	**820 844**	**675 623**	**655 370**	**452**	**412**	**515**	**350**	**378**
	Ven	**203 950**	**338 708**	**480 045**	**423 307**	**412 513**	**586**	**614**	**750**	**521**	**533**
	Ply	**405 560**	**594 047**	**592 771**	**572 870**	**574 730**	**375**	**401**	**430**	**361**	**339**
	Total	**2 224 429**	**2 565 276**	**2 815 805**	**2 453 986**	**2 332 233**	**--**	**--**	**--**	**--**	**--**
ITTO Total	**Logs**	**2 869 605**	**3 471 318**	**3 238 362**	**2 622 485**	**2 416 008**	**218**	**282**	**275**	**259**	**240**
	Sawn	**4 245 019**	**4 050 377**	**4 482 547**	**4 124 927**	**4 074 671**	**414**	**422**	**456**	**385**	**383**
	Ven	**744 164**	**1 007 068**	**1 156 876**	**989 067**	**999 320**	**364**	**246**	**349**	**303**	**331**
	Ply	**3 913 645**	**5 356 968**	**6 204 167**	**4 252 003**	**4 366 805**	**547**	**630**	**691**	**573**	**568**
	Total	**11 772 433**	**13 885 731**	**15 081 952**	**11 988 482**	**11 856 804**	**--**	**--**	**--**	**--**	**--**
Rest of the World	**Logs**	**55 422**	**71 992**	**78 547**	**55 591**	**43 851**	**218**	**257**	**282**	**338**	**353**
	Sawn	**500 563**	**544 713**	**587 817**	**485 229**	**357 702**	**377**	**337**	**385**	**399**	**318**
	Ven	**66 917**	**90 008**	**145 017**	**114 525**	**85 784**	**807**	**857**	**942**	**941**	**1 011**
	Ply	**406 820**	**475 611**	**448 753**	**410 044**	**367 306**	**402**	**412**	**479**	**422**	**480**
	Total	**1 029 722**	**1 182 324**	**1 260 135**	**1 065 389**	**854 643**	**--**	**--**	**--**	**--**	**--**
World	**Logs**	**2 925 026**	**3 543 310**	**3 316 909**	**2 678 076**	**2 459 859**	**218**	**282**	**276**	**260**	**241**
	Sawn	**4 745 582**	**4 595 090**	**5 070 364**	**4 610 156**	**4 432 373**	**410**	**410**	**446**	**387**	**377**
	Ven	**811 081**	**1 097 075**	**1 301 894**	**1 103 592**	**1 085 103**	**381**	**261**	**375**	**326**	**350**
	Ply	**4 320 466**	**5 832 579**	**6 652 920**	**4 662 047**	**4 734 111**	**529**	**604**	**671**	**556**	**560**
	Total	**12 802 155**	**15 068 054**	**16 342 087**	**13 053 871**	**12 711 446**	**--**	**--**	**--**	**--**	**--**

Exports Value (1000$)					Exports Unit Value ($/m³)						
2020	2021	2022	2023	2024	2020	2021	2022	2023	2024	Product	Country
3 396 CB	6 176 CB	7 780 CB	5 100 CBI	5 100 X	383	477	256	340	340	Logs	Peru
53 033 CB	53 790 CBI	67 527 CB	45 477 CB	45 477 X	591	489	609	493	493	Sawn	
916 C	382 CB	319 CB	471 CB	1 CB	1 346	3 147	4 251	12 103	3 474	Ven	
2 549 C	3 063 C	3 270 C	3 270 X	1 507 CB	671	319	877	877	667	Ply	
94 498 CB	85 687 I	73 005	76 184 CBI	68 292 CBI	220	277	200	214	252	Logs	Suriname
7 668 C	8 131 C	8 749 C	9 588 C	15 392 CB	233	220	216	217	313	Sawn	
6 CB	0 CB	0 CB	1 CB	0 CB	2 290	--	--	3 284	--	Ven	
0 CB	5 C	10 C	14	15	--	6 590	3 192	294	295	Ply	
40 CB	2 CB	268 CB	53 CB	5 CB	649	4 886	775	662	8 718	Logs	Trinidad and Tobago
264 CB	475 CB	223 CB	379 CB	549 CB	1 183	2 234	1 092	1 771	3 117	Sawn	
2 C	1 C	0 CB	0 CB	0 CB	8 790	5 770	--	--	--	Ven	
29 CB	21 CB	164 CB	91 CB	106 CB	499	446	3 918	531	1 247	Ply	
1 930 CB	9 929 CB	5 493 CB	4 030 CB	4 030 X	403	404	311	212	212	Logs	Venezuela
1 740 CB	5 321 CB	12 631 CB	8 924 CB	13 253 CBI	264	378	276	295	457	Sawn	
0 CB	0 CB	0 CB	36 CB	0 CB	--	--	--	16 364	--	Ven	
119 CB	0 CB	0 X	0 CB	0 X	419	--	--	--	--	Ply	
2 072 454	**2 413 589**	**2 392 505**	**2 119 747**	**1 832 872**	**229**	**262**	**232**	**249**	**237**	**Logs**	
3 910 409	**4 192 931**	**4 513 872**	**4 109 377**	**4 030 761**	**396**	**397**	**393**	**353**	**367**	**Sawn**	**Producers**
595 923	**869 614**	**935 877**	**855 736**	**818 828**	**314**	**286**	**333**	**321**	**336**	**Ven**	**Total**
3 535 703	**4 767 819**	**5 309 996**	**3 524 561**	**3 602 086**	**501**	**609**	**691**	**498**	**522**	**Ply**	
10 114 489	**12 243 953**	**13 152 250**	**10 609 421**	**10 284 547**	**--**	**--**	**--**	**--**	**--**	**Total**	
2 137 677	**2 452 850**	**2 438 603**	**2 147 720**	**1 855 573**	**231**	**264**	**234**	**250**	**239**	**Logs**	
4 214 722	**4 646 669**	**4 892 235**	**4 477 959**	**4 377 270**	**412**	**425**	**415**	**375**	**389**	**Sawn**	
728 259	**1 061 111**	**1 111 422**	**1 037 203**	**965 186**	**371**	**339**	**388**	**381**	**388**	**Ven**	**ITTO Total**
4 201 850	**5 566 794**	**6 154 053**	**4 271 926**	**4 330 342**	**521**	**620**	**700**	**527**	**542**	**Ply**	
11 282 508	**13 727 424**	**14 596 313**	**11 934 808**	**11 528 371**	**--**	**--**	**--**	**--**	**--**	**Total**	
672 980	**783 405**	**753 036**	**486 337**	**523 489**	**255**	**278**	**272**	**225**	**231**	**Logs**	
266 370	**393 117**	**467 366**	**417 061**	**429 112**	**479**	**511**	**520**	**501**	**513**	**Sawn**	
34 745	**50 704**	**79 567**	**109 320**	**73 763**	**430**	**301**	**190**	**147**	**134**	**Ven**	**Rest of the World**
80 424	**118 268**	**90 378**	**71 089**	**62 748**	**428**	**405**	**562**	**584**	**565**	**Ply**	
1 054 518	**1 345 493**	**1 390 347**	**1 083 807**	**1 089 112**	**--**	**--**	**--**	**--**	**--**	**Total**	
2 810 656	**3 236 254**	**3 191 639**	**2 634 057**	**2 379 062**	**236**	**267**	**242**	**245**	**237**	**Logs**	
4 481 092	**5 039 786**	**5 359 602**	**4 895 020**	**4 806 382**	**416**	**431**	**422**	**383**	**397**	**Sawn**	
763 004	**1 111 815**	**1 190 989**	**1 146 523**	**1 038 949**	**374**	**337**	**363**	**331**	**342**	**Ven**	**World**
4 282 274	**5 685 062**	**6 244 431**	**4 343 015**	**4 393 090**	**519**	**613**	**697**	**527**	**542**	**Ply**	
12 337 026	**15 072 917**	**15 986 661**	**13 018 615**	**12 617 483**	**--**	**--**	**--**	**--**	**--**	**Total**	

APPENDIX 2

Direction of Trade in Volume of Primary Tropical Timber Products between Major ITTO Producers and Consumers in 2023

Table 2-1. Logs ---------- **124**

Table 2-2. Sawnwood ---------- **125**

Table 2-3. Veneer ---------- **126**

Table 2-4. Plywood ---------- **127**

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, 2023 (m^3)

Exporters / Importers	Papua New Guinea+	Brazil	Rep. of Congo+	Cameroon+	Malaysia	Suriname	Ecuador++	Dem. Rep. of the Congo	Ghana+++	Central African Rep.	Mozambique ++++	Panama +++++	Others	Total Imports
China	**2,268,000**	**529,003**	**430,000**	**439,000**	**34,974**	**144,000**	**67,535**	**145,000**	**21,203**	**84,570**	**112,000**	**23,653**	**1,940,061**	**6,239,000**
		493,414			*22,501*	*82*	*80,757*	*109,491*	*646*	*47,439*	*8,630*	*6,474*	--	
India	**50,719**	**166,409**	**1,259**	**5,957**	**541,240**	**143,894**	**281,199**	**596**	**163,726**	**386**	**--**	**110,413**	**401,555**	**1,867,353**
		195,589			*534,237*	--	*404,203*	*185*	*7,054*	*162*	--	*223,047*	--	
Portugal	**--**	**742,433**	**6,264**	**3,406**	**--**	**--**	**--**	**1,416**	**--**	**4,498**	**85,554**	**--**	**981**	**844,552**
		691,585			--	--	--	*3,721*	*25,570*	*995*	*60,598*	--	--	
Viet Nam*	**80,006**	**12,491**	**67,613**	**135,952**	**3,487**	**52,267**	**466**	**22,415**	**12,743**	**91,488**	**983**	**1,552**	**159,537**	**641,000**
		8,956			--	--	*270*	*41,225*	*17,168*	*68,680*	--	*2,547*	--	
Taiwan P.O.C.	**47,396**	**0**	**0**	**4,190**	**46,552**	**3,180**	**--**	**14,444**	**0**	**173**	**--**	**--**	**21,065**	**137,000**
		607			*45,012*	--	--	*4,817*	--	--	--	--	--	
Italy	**--**	**73,983**	**1,539**	**4,282**	**--**	**--**	**163**	**503**	**19**	**1,791**	**--**	**28**	**4,440**	**86,748**
		74,007			*3*	--	*201*	*1,462*	*699*	*25,314*	--	--	--	
Rep. of Korea	**70,846**	**71**	**155**	**224**	**1,538**	**5,381**	**462**	**40**	**--**	**111**	**--**	**--**	**4,784**	**83,613**
		101			*2,069*	--	*362*	--	--	--	--	--	--	
Indonesia	**15**	**709**	**--**	**--**	**34,426**	**--**	**--**	**49**	**--**	**--**	**--**	**--**	**6,038**	**41,237**
		545			*23,547*	--	--	*50*	--	--	--	--	--	
France	**--**	**75**	**12,151**	**521**	**--**	**33**	**--**	**2,858**	**--**	**8,288**	**--**	**--**	**15,714**	**39,640**
		55			--	--	--	*5,178*	*764*	*32,410*	--	--	--	
Japan	**14,110**	**--**	**1,880**	**388**	**17,011**	**221**	**1,100**	**1,223**	**--**	**377**	**47**	**--**	**1,532**	**37,889**
		--			*15,626*	--	*0*	*926*	--	*4*	--	--	--	
Brazil	**--**	[redacted]	**--**	**--**	**--**	**--**	**1**	**--**	**--**	**--**	**--**	**--**	**28,048**	**28,049**
					--	--	--	--	--	--	--	--	--	
Netherlands**	**--**	**104**	**--**	**--**	**0**	**160,146**	**10**	**--**	**--**	**--**	**--**	**39**	**-145,299**	**15,000**
		130			--	--	--	--	*1*	--	--	--	--	
Others														
	N/A	*8,390*	*N/A*	*N/A*	*1,657*	*355,918*	*-134,935*	*68,945*	*157,098*	*33,996*	*130,772*	*-97,530*		
Total Exports	*2,536,000*	*1,473,379*	*789,000*	*718,000*	*644,652*	*356,000*	*350,858*	*236,000*	*209,000*	*209,000*	*200,000*	*134,538*		

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

Notes about importers

* Viet Nam did not report any data in COMTRADE for the year 2023.

** The Netherlands reported 180,440 m^3 of tropical industrial roundwood imports to COMTRADE for the year 2023.

Notes about exporters

+ Papua New Guinea, the Rep. of Congo and Cameroon did not report any data in COMTRADE for the year 2023.

++ Ecuador reported 487,227 m^3 of tropical industrial roundwood exports to COMTRADE for the year 2023.

+++ Ghana reported 830,970 m^3 of tropical industrial roundwood exports to COMTRADE for the year 2023.

++++ Mozambique reported 69,228 m^3 of tropical industrial roundwood exports to COMTRADE for the year 2023.

+++++ Panama reported 235,360 m^3 of tropical industrial roundwood exports to COMTRADE for the year 2023.

Table 2-2. Trade of Tropical Sawnwood, 2023 (m^3)

Exporters / Importers	Thailand+	Malaysia	Cameroon++	Gabon	Philippines	Brazil+++	Dem. Rep. of the Congo++++	Indonesia +++++	Rep. of Congo++	Myanmar ++++++	Viet Nam++	Ghana +++++++	Others	Total Imports
China	**4,497,000**	**108,000**	**126,000**	**538,000**	**779,000**	**36,740**	**13,550**	**95,000**	**60,453**	**218,000**	**165,000**	**9,951**	**526,306**	**7,173,000**
	3,314,989	*371,132*		*613,609*	*500,688*	*27,042*	*10,347*	*31,272*		*105,852*	--	*208,775*	--	
Viet Nam	**91,607**	**13,328**	**178,932**	**32,001**	**20**	**35,053**	**1,157**	**3,990**	**14,622**	**2,889**	[redacted]	**4,119**	**345,282**	**723,000**
	83,823	*7,053*		*24,003*	--	*21,805*	*2,005*	*690*		*27*		*48,953*	--	
India	**845**	**78,660**	**25,431**	**1,017**	**--**	**152,332**	**--**	**47,885**	**33**	**5,046**	**437**	**62,212**	**331,102**	**705,000**
	1,481	*87,012*		*2,903*	--	*32,948*	*32*	*195*		*2,702*	--	*392,014*	--	
Belgium	**--**	**8,896**	**124,328**	**52,255**	**--**	**22,269**	**6,872**	**1,036**	**21,450**	**--**	**--**	**4,204**	**34,012**	**275,323**
	--	*9,752*		*75,183*	--	*7,838*	*4,663*	*50*		--	--	*246,734*	--	
USA	**139**	**26,586**	**20,243**	**3,243**	**102**	**61,780**	**7,358**	**34,329**	**16,765**	**418**	**5,614**	**7,300**	**60,363**	**244,240**
	--	*19,215*		*2,175*	*1,933*	*46,068*	--	*4,007*		*102*	--	*293,724*	--	
Malaysia	**41,258**	[redacted]	**20,832**	**303**	**--**	**1,534**	**1,004**	**5,182**	**13,337**	**80,892**	**104**	**--**	**9,555**	**174,000**
	30,931			*318*	--	*705*	*1,126*	*2,858*		*1,139*	--	*41,290*	--	
Taiwan P.O.C.	**2,709**	**72,042**	**2,300**	**9,896**	**--**	**2,097**	**--**	**3,353**	**3,003**	**1,823**	**45,108**	**34**	**10,131**	**152,496**
	1,268	*62,817*		*6,260*	--	*1,161*	--	*552*		*371*	--	--	--	
France	**2,409**	**6,213**	**36,496**	**15,549**	**--**	**11,382**	**2,588**	**158**	**14,522**	**70**	**4,270**	**999**	**38,747**	**133,403**
	--	*5,862*		*11,829*	--	*20,824*	*2,608*	*17*		*2*	--	*42,899*	--	
Italy	**332**	**3,777**	**65,123**	**29,539**	**11**	**477**	**209**	**303**	**7,939**	**317**	**--**	**880**	**21,093**	**130,000**
	137	*6,538*		*23,040*	--	*1,520*	*236*	*211*		*169*	--	*165*	--	
Philippines	**0**	**59,850**	**21**	**41,161**	[redacted]	**323**	**--**	**--**	**--**	**--**	**--**	**--**	**2,527**	**103,882**
	0	*90,184*		*41,622*		*517*	--	*0*		*17*	--	--	--	
Rep. of Korea	**0**	**30,764**	**–**	**3,932**	**17**	**27,924**	**18**	**1,605**	**2,360**	**260**	**7,444**	**89**	**17,654**	**92,066**
	20	*22,053*		*4,199*	*7*	*10,382*	--	*996*		*185*	--	*20*	--	
Thailand*	[redacted]	**98,378**	**763**	**--**	**--**	**344,250**	**--**	**6**	**--**	**2,697**	**40**	**322**	**-355,644**	**90,812**
		88,515		--	--	*1,295*	--	*0*		*654*	--	*54*	--	
Others														
	1,215,351	*483,697*	*N/A*	*88,639*	*277,943*	*381,894*	*360,983*	*276,151*	*N/A*	*187,779*	*N/A*	*-1,064,628*		
Total Exports	*4,648,000*	*1,253,830*	*911,000*	*893,780*	*780,571*	*554,000*	*382,000*	*317,000*	*311,000*	*299,000*	*227,596*	*210,000*		

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

Notes about importers

* Thailand reported 469,908 m^3 of tropical sawnwood imports to COMTRADE for the year 2023.

Notes about exporters

+ Thailand reported 3,436,904 m^3 of tropical sawnwood exports to COMTRADE for the year 2023.

++ Cameroon, the Rep. of Congo and Viet Nam did not report any data in COMTRADE for the year 2023.

+++ Brazil reported 256,422 m^3 of tropical sawnwood exports to COMTRADE for the year 2023.

++++ The Dem. Rep. of the Congo reported 30,182 m^3 of tropical sawnwood exports to COMTRADE for the year 2023.

+++++ Indonesia reported 55,989 m^3 of tropical sawnwood exports to COMTRADE for the year 2023.

++++++ Myanmar reported 116,739 m^3 of tropical sawnwood exports to COMTRADE for the year 2023.

+++++++ Ghana reported 3,427,170 m^3 of tropical sawnwood exports to COMTRADE for the year 2023.

Table 2-3. Trade of Tropical Veneer, 2023 (m^3)

Exporters / Importers	Viet Nam+	Gabon	Thailand	Indonesia	Myanmar++	Brazil	Cameroon+	Côte d'Ivoire +++	India	Malaysia	Rep. of Congo+	China	Others	Total Imports
China	**1,112,987** CI	**40,706** CI	**131,836** CI	**4,124** CI	**102,318** CI	**22,093** CI	**19,811** CI	**0** CI	**434** CI	**7,923** C	**717** CI	[redacted]	**617,408** I	**2,060,356** CI
		69,022 C	*143,517* CI	*3,981* CI	*110,892* C	*20,490* C		--	*445* CI	*5,948* C			--	
India	**87,017** CI	**190,890** CI	**15,035** CI	**140,846** CI	**31,602** CI	**15,209** CI	**199** CI	**2,720** CI	**7** CI	**1,320** C	**--**	**26,439** CI	**105,718** I	**617,000** CI
		262,700 C	*18,387* CI	*145,824* CI	*40,603* C	*22,872* C		*2,560* CI	--	*3,845* C		*1,125* CI	--	
France	**48** C	**79,140** C	**--** C	**17** C	**--** C	**45** C	**411** C	**420** C	**10** C	**--** C	**2,670** C	**78** C	**3,161** I	**86,000** CI
		95,642 C	--	*25* CI	--	--		*168* CI	--	--		*1* CI	--	
Italy	**182** C	**8,490** C	**--** C	**137** C	**--** C	**251** C	**27,915** C	**18,468** C	**98** C	**5** C	**2,187** C	**97** C	**20,249** C	**78,079**
		7,855 C	--	*120* CI	--	*22* C		*8,285* CI	*69* CI	--		*228* CI	--	
Cambodia	**52,699** CI	**--** CI	**12,246** CI	**4,794** CI	**--** C	**2,108** CI	**--** C	**--** C	**--** C	**--** C	**--** C	**1,519** CI	**586** I	**73,953** CI
		--	*13,247* CI	*4,940* CI	--	*840* C		--	--	--		*55* CI	--	
Malaysia	**15,190** C	**506** C	**1,095** C	**641** C	**325** C	**32,211** C	**217** C	**--** C	**--** C	[redacted]	**--** C	**2,652** C	**16,128** C	**68,965** C
		290 C	*2,506* CI	*533* CI	*630* C	*20,669* C		--	--			*2,474* CI	--	
Taiwan P.O.C.	**9,369** C	**1,896** C	**0** CI	**3,723** C	**37** CI	**3,578** CI	**15,124** C	**--** C	**0** CI	**12,423** C	**--** C	**6,571** C	**3,866** I	**56,586** CI
		559 C	--	*2,592* CI	--	*3,212* CI		--	--	*12,059* C		*986* CI	--	
Rep. of Korea	**1,161** CI	**427** CI	**0** CI	**1,243** CI	**612** CI	**1,021** CI	**--** CI	**--** CI	**16** CI	**5,876** CI	**0** CI	**4,160** CI	**28,750** I	**43,266** CI
		--	*75* CI	*1,337* CI	*628* C	*71* C		*--*	*16* CI	*4,774* C		*59* CI	--	
Spain*	**31** C	**4,510** C	**--** C	**3** C	**--** C	**1,327** C	**10,452** C	**17,714** C	**55** C	**--** C	**138** C	**269** C	**-9,247** I	**25,253**
		4,149 C	--	*2* CI	--	*1,042* C		*7,981* CI	*43* CI	--		*29* CI	--	
Mexico	**--**	**140** C	**--** C	**--** C	**--** C	**2,873** C	**--** C	**--** C	**--** C	**--** C	**--** C	**818** C	**17,169** I	**21,000** CBI
		168 C	*34* CI	--	--	*16,395* C		*50* CI	*12* CI	--		*106* CI	--	
Greece**	**--**	**227,784** C	**--** C	**--** C	**3** C	**74** C	**--** C	**459** C	**--** C	**--** C	**126,493** C	**--** C	**-336,478** I	**18,335** CBI
		17,538 C	--	--	--	*154* C		*242* CI	--	--		*14* CI	--	
USA	**2,426** CI	**1,220** CI	**36** CI	**23** CI	**--** C	**447** CI	**3,145** CI	**854** CI	**1,012** CI	**648** CI	**66** CI	**706** CI	**2,995** I	**13,579** CI
		7,331 C	*2* CI	*1* CI	--	*1,271* CI		*1,145* CI	*207* CI	*789* C		*25* CI	--	
Others														
	N/A	*54,672* C	*1,290* I	*6,558* I	*-17,811* I	*7,400* I	*N/A*	*42,893* I	*39,012* I	*10,951* C	*N/A*	*9,618* I		
Total Exports	*1,283,776* CBI	*519,926* C	*179,058* CI	*165,912* CI	*134,941* CBI	*94,439* CI	*84,418* CBI	*63,324* CBI	*39,803* CI	*38,367* C	*19,000* CBI	*14,720* CI		

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

Notes about importers

* Spain reported 250,397 m^3 of tropical veneer imports to COMTRADE for the year 2023.

** Greece reported 531,887 m^3 of tropical veneer imports to COMTRADE for the year 2023.

Notes about exporters

+ Viet Nam, Cameroon and the Rep. of Congo did not report any data in COMTRADE for the year 2023.

++ Myanmar reported 152,857 m^3 of tropical veneer exports to COMTRADE for the year 2023.

+++ Côte d'Ivoire reported 37,763 m^3 of tropical veneer exports to COMTRADE for the year 2023.

Table 2-4. Trade of Tropical Plywood, 2023 (m^3)

Exporters / Importers	Indonesia+	Viet Nam++	Malaysia	China +++	Brazil ++++	Ecuador +++++	Cambodia	Gabon ++++++	India	France	Thailand	Italy	Others	Total Imports
USA*	**604,290** C	**520,332** C	**85,932** C	**8,374** C	**84,565** C	**138,479** C	**132,936** C	**14,412** C	**4,193** C	**844** C	**44,302** C	**2,533** C	**305,505** I	**1,946,697**
	555,777 CI		*75,921* C	*1,532* CI	*52,731* C	*102* CI	*135,741* C	--	*5,571* C	*5,892* C	*34,911* C	*56* C	--	
Japan	**673,900** C	**292,410** C	**529,646** C	**34,521** C	--	--	--	**1** CI	--	**19** C	**951** C	**109** C	**80** I	**1,531,636** CI
	565,974 CI		*521,717* C	*5,197* CI	--	*0* CI	--	*0* C	--	*141* C	*1,528* C	*1* C	--	
Rep. of Korea	**393,397** CI	**544,073** CI	**69,989** CI	**41,835** CI	--	--	--	--	--	--	**0** CI	**0** CI	**206** I	**1,049,500** CI
	404,701 CI		*69,207* C	*54,740* CI	--	--	--	--	*0* CI	*13* C	*1,819* C	--	--	
Malaysia	**585,144** C	**412,400** C	[redacted]	**21,828** C	--	--	--	--	**15** C	--	**2,151** C	--	**2,657** C	**1,024,196** C
	292,354 CI			*8,241* CI	*42* C	--	--	--	*1,000* C	--	*2,289* C	--	--	
Taiwan P.O.C.	**145,227** C	**5,423** C	**71,747** C	**35,035** C	--	--	--	--	**350** C	--	--	--	**397** I	**258,179** CI
	139,299 CI		*73,589* C	*27,585* CI	*0* CI	--	--	--	*373* C	--	--	--	--	
United Kingdom**	**265,067** C	**254** C	**44,409** C	**131,446** C	**95,913** C	--	--	**996** C	**1,261** C	**17,699** C	**604,600** C	**1,215** C	**-998,860** I	**164,000**
	41,357 CI		*47,240* C	*2,251* CI	*3,826* C	--	*102* C	--	*734* C	*966* C	--	*1,446* C	--	
India***	**42,577** C	**135,318** C	**10,592** C	**26,206** C	--	--	**38** C	**216** C	[redacted]	--	**156** C	--	**-75,103** I	**140,000** CI
	46,188 CI		*16,564* C	*6,099* CI	--	--	--	*185* C		*1* C	*288* C	--	--	
Germany	**14,881** C	**3,811** C	**0** CI	**5,270** CI	**3,786** C	--	--	**150** C	**527** C	**2,657** C	**3** CI	**41,486** C	**60,393** I	**132,964**
	17,480 CI		--	*2,326* CI	*1,166* C	--	--	--	*287* C	*4,086* C	--	*41,662* C	--	
Philippines****	**1,810** C	**34,760** C	**211** C	**226,874** C	--	--	--	--	--	**6** C	**1** C	**28** C	**-145,977** I	**117,712** CBI
	16,936 CI		*2,700* C	*97,563* CI	--	--	--	--	*10* C	*48* C	*277* C	--	--	
Mexico*****	**18,765** CI	**2,156** CI	**13,171** CI	**91,357** CI	--	--	--	--	--	--	--	--	**-12,429** I	**113,019** CBI
	21,407 CI		*17,752* C	*36,756* CI	*3,384* C	*0* CI	--	--	--	--	*33* C	*175* C	--	
Netherlands******	**259,531** C	**213** C	**566** C	**136,706** C	**221,880** C	--	--	**1,246,385** C	**2,031** C	**36,959** C	**77** C	**29,530** C	**-1,824,007** I	**109,871** CBI
	19,181 CI		*298* C	*4,858* CI	*48* C	--	*68* C	*0* C	*1,553* C	*45,503* C	--	*1,161* C	--	
Belgium*******	**14,637** CI	**437** CI	**105** CI	**2,070** CI	--	--	--	**4,585** CI	**137** CI	**5,152** CI	--	**575** CI	**64,921** I	**92,618** CBI
	17,972 CI		*312* C	*193* CI	--	--	--	*3* C	*5* C	*2,939* C	--	*343* C	--	
Others														
	950,373 I	*N/A*	*192,979* I	*342,659* I	*82,802* I	*138,932* I	*498* I	*123,811* I	*84,467* I	*20,411* I	*16,855* I	*10,922* C		
Total Exports	*3,089,000* CBI	*2,146,223* CBI	*1,018,280* CI	*590,000*	*144,000* CBI	*139,034* CBI	*136,409* CI	*124,000* X	*94,000* CI	*80,000* CI	*58,000* CBI	*55,766* C		

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

Notes about importers

* The USA reported 1,691,602 m^3 of tropical plywood imports to COMTRADE for the year 2023.
** The United Kingdom reported 1,924,216 m^3 of tropical plywood imports to COMTRADE for the year 2023.
*** India reported 367,740 m^3 of tropical plywood imports to COMTRADE for the year 2023.
**** Philippines reported 293,616 m^3 of tropical plywood imports to COMTRADE for the year 2023.
***** Mexico reported 126,104 m^3 of tropical plywood imports to COMTRADE for the year 2023.
****** The Netherlands reported 2,352,891 m^3 of tropical plywood imports to COMTRADE for the year 2023.
******* Belgium reported 58,586 m^3 of tropical plywood imports to COMTRADE for the year 2023.

Notes about exporters

+ Indonesia reported 2,711,591 m^3 of tropical plywood exports to COMTRADE for the year 2023.
++ Viet Nam did not report any data in COMTRADE for the year 2023.
+++ China reported 478,964 m^3 of tropical plywood exports to COMTRADE for the year 2023.
++++ Brazil reported 81,290 m^3 of tropical plywood exports to COMTRADE for the year 2023.
+++++ Ecuador reported 102 m^3 of tropical plywood exports to COMTRADE for the year 2023.
++++++ Gabon reported 383 m^3 of tropical plywood exports to COMTRADE for the year 2023.

APPENDIX 3

Major Tropical Species Traded in 2021, 2022 and 2023

Table 3-1-a. Log Imports ---------- **130**

Table 3-1-b. Sawnwood Imports ---------- **134**

Table 3-1-c. Veneer Imports ---------- **148**

Table 3-1-d. Plywood Imports ---------- **152**

Table 3-2-a. Log Exports ---------- **155**

Table 3-2-b. Sawnwood Exports ---------- **161**

Table 3-2-c. Veneer Exports ---------- **175**

Table 3-2-d. Plywood Exports ---------- **179**

Explanatory note ---------- **183**

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

Table 3-1-a. Major Tropical Log Species Imported by ITTO Members

Country	Year	Latin Name or HS Code	Pilot Name/Local Name	Volume 1000 m³	Avg. Price $/m³
CONSUMERS					
Asia-Pacific					
Australia	2021	*Shorea* spp.	dark red meranti		
Australia	2021	*Shorea* spp.	light red meranti	0 R	697
Australia	2021	*Shorea rugosa*	meranti bakau		
Australia	2022	*Shorea* spp.	dark red meranti		
Australia	2022	*Shorea* spp.	light red meranti	0 R	828
Australia	2022	*Shorea rugosa*	meranti bakau		
Australia	2023	*Tectona grandis*	teak	0 R	1101
Japan	2021	*Shorea* spp.	dark red meranti	5	316
Japan	2021	*Dipterocarpus* spp.	keruing	5	468
Japan	2021	*Parashorea* spp.	white seraya		
Japan	2021	*Aucoumea klaineana*	okoumé	1	745
Japan	2021	*Tectona grandis*	teak	0 R	4284
Japan	2022	*Shorea* spp.	dark red meranti	16	340
Japan	2022	*Dipterocarpus* spp.	keruing	8	491
Japan	2022	*Parashorea* spp.	white seraya		
Japan	2022	*Aucoumea klaineana*	okoumé	2	745
Japan	2022	*Tectona grandis*	teak	0 R	2853
Japan	2023	*Shorea* spp.	dark red meranti	11	317
Japan	2023	*Dipterocarpus* spp.	keruing	6	414
Japan	2023	*Parashorea* spp.	white seraya		
Japan	2023	*Aucoumea klaineana*	okoumé	3	780
Japan	2023	*Tectona grandis*	teak	0 R	7800
Korea, Rep. of	2021	*Dyera costulata*	jelutong		
Korea, Rep. of	2021	*Dactylocladus stenostachys*	jongkong		
Korea, Rep. of	2021	*Dryobalanops* spp.	kapur		
Korea, Rep. of	2021	*Koompassia malaccensis*	kempas	0 R	343
Korea, Rep. of	2021	*Dipterocarpus* spp.	keruing		
Korea, Rep. of	2021	*Intsia* spp.	merbau		
Korea, Rep. of	2021	*Gonystylus* spp.	ramin		
Korea, Rep. of	2021	*Tectona grandis*	teak		
Korea, Rep. of	2021	*Khaya* spp.	acajou d'Afrique		
Korea, Rep. of	2021	*Chlorophora* spp.	iroko		
Korea, Rep. of	2021	*Tieghella heckelii*	makore		
Korea, Rep. of	2021	*Triplochyton scleroxylon*	obéché	0 R	780
Korea, Rep. of	2021	*Aucoumea klaineana*	okoumé		
Korea, Rep. of	2021	*Entandrophragma cylindricum*	sapelli		
Korea, Rep. of	2021	*Entandrophragma utile*	sipo		
Korea, Rep. of	2021	*Lophira alata*	azobé		
Korea, Rep. of	2021	*Lovoa* spp.	dibétou		
Korea, Rep. of	2021	*Pycnanthus angolensis*	ilomba	0 R	453
Korea, Rep. of	2021	*Terminalia superba*	limba		
Korea, Rep. of	2021	*Mansonia altissima*	mansonia		
Korea, Rep. of	2021	*Entandrophragma angolense*	tiama		
Korea, Rep. of	2022	*Khaya* spp.	acajou d'Afrique		
Korea, Rep. of	2022	*Chlorophora* spp.	iroko		
Korea, Rep. of	2022	*Tieghella heckelii*	makore		
Korea, Rep. of	2022	*Triplochyton scleroxylon*	obéché	0 R	678
Korea, Rep. of	2022	*Aucoumea klaineana*	okoumé		
Korea, Rep. of	2022	*Entandrophragma cylindricum*	sapelli		
Korea, Rep. of	2022	*Entandrophragma utile*	sipo		

Table 3-1-a. Major Tropical Log Species Imported by ITTO Members

Country	Year	Latin Name or HS Code	Pilot Name/Local Name	Volume 1000 m³	Avg. Price $/m³
Korea, Rep. of	2023	*Dyera costulata*	jelutong	0 R	1000
Korea, Rep. of	2023	*Dactylocladus stenostachys*	jongkong		
Korea, Rep. of	2023	*Dryobalanops* spp.	kapur		
Korea, Rep. of	2023	*Koompassia malaccensis*	kempas		
Korea, Rep. of	2023	*Dipterocarpus* spp.	keruing		
Korea, Rep. of	2023	*Intsia* spp.	merbau		
Korea, Rep. of	2023	*Gonystylus* spp.	ramin		
Korea, Rep. of	2023	*Tectona grandis*	teak		
Korea, Rep. of	2023	*Khaya* spp.	acajou d'Afrique	0 R	696
Korea, Rep. of	2023	*Chlorophora* spp.	iroko		
Korea, Rep. of	2023	*Tieghella heckelii*	makore		
Korea, Rep. of	2023	*Triplochyton scleroxylon*	obéché		
Korea, Rep. of	2023	*Aucoumea klaineana*	okoumé		
Korea, Rep. of	2023	*Entandrophragma cylindricum*	sapelli		
Korea, Rep. of	2023	*Entandrophragma utile*	sipo		
Korea, Rep. of	2023	*Lophira alata*	azobé	0 R	489
Korea, Rep. of	2023	*Lovoa* spp.	dibétou		
Korea, Rep. of	2023	*Pycnanthus angolensis*	ilomba		
Korea, Rep. of	2023	*Terminalia superba*	limba		
Korea, Rep. of	2023	*Mansonia altissima*	mansonia		
Korea, Rep. of	2023	*Entandrophragma angolense*	tiama		
Korea, Rep. of	2023	*Ochroma lagopus*	balsa	0 R	942
Korea, Rep. of	2023	*Swietenia* spp.	mahogany		
EU					
France	2021	*Khaya* spp.	acajou d'Afrique	13	620
France	2021	*Chlorophora* spp.	iroko		
France	2021	*Entandrophragma cylindricum*	sapelli		
France	2021	*Aucoumea klaineana*	okoumé	13	693
France	2021	*Entandrophragma utile*	sipo		
France	2022	*Shorea* spp.	dark red meranti	0 R	1212
France	2022	*Shorea* spp.	light red meranti		
France	2022	*Shorea rugosa*	meranti bakau		
France	2022	*Khaya* spp.	acajou d'Afrique	11	623
France	2022	*Chlorophora* spp.	iroko		
France	2022	*Entandrophragma cylindricum*	sapelli		
France	2022	*Aucoumea klaineana*	okoumé	14	724
France	2022	*Entandrophragma utile*	sipo		
France	2023	*Shorea* spp.	dark red meranti	5	139
France	2023	*Shorea* spp.	light red meranti		
France	2023	*Shorea rugosa*	meranti bakau		
France	2023	*Khaya* spp.	acajou d'Afrique	9	697
France	2023	*Chlorophora* spp.	iroko		
France	2023	*Entandrophragma cylindricum*	sapelli		
France	2023	*Aucoumea klaineana*	okoumé	13	754
France	2023	*Entandrophragma utile*	sipo		
Germany	2021	44.03.49.10	(see accompanying notes)	5	619
Germany	2021	44.03.49.35		2	625
Germany	2022	44.03.42.00	(see accompanying notes)	1	1241
Germany	2022	44.03.49.10		5	579
Germany	2022	44.03.49.35		3	573
Germany	2023	44.03.42.00	(see accompanying notes)	1	1186
Germany	2023	44.03.49.10		4	639
Germany	2023	44.03.49.35		2	623

Table 3-1-a. Major Tropical Log Species Imported by ITTO Members

Country	Year	Latin Name or HS Code	Pilot Name/Local Name	Volume 1000 m³	Avg. Price $/m³
Poland	2021	44.03.41	(see accompanying notes)	1	922
Poland	2021	44.03.49		0 R	1387
Poland	2022	44.03.41	(see accompanying notes)	2	1043
Poland	2022	44.03.49		1	852
Poland	2023	44.03.41	(see accompanying notes)	2	1399
Poland	2023	44.03.49		0 R	1462
Portugal	2022	*Shorea* spp.	dark red meranti		
Portugal	2022	*Shorea* spp.	light red meranti	0 R	74
Portugal	2022	*Shorea rugosa*	meranti bakau		
Portugal	2022	*Tectona grandis*	teak	21	532
Portugal	2023	*Shorea* spp.	dark red meranti		
Portugal	2023	*Shorea* spp.	light red meranti	0 R	303
Portugal	2023	*Shorea rugosa*	meranti bakau		
Portugal	2023	*Khaya* spp.	acajou d'Afrique		
Portugal	2023	*Chlorophora* spp.	iroko	10	617
Portugal	2023	*Entandrophragma cylindricum*	sapelli		
Portugal	2023	*Aucoumea klaineana*	okoumé	1	651
Portugal	2023	*Entandrophragma utile*	sipo		
Slovenia	2021	44.03.49.10	(see accompanying notes)	0 R	790
Slovenia	2021	44.03.49.35		0 R	1187
Slovenia	2021	44.03.49.85		0 R	888
Slovenia	2022	44.03.42.00	(see accompanying notes)	0 R	801
Slovenia	2022	44.03.49.10		0 R	924
Slovenia	2022	44.03.49.35		0 R	1022
Slovenia	2022	44.03.49.85		1	957
Slovenia	2022	44.03.42.00	(see accompanying notes)	0 R	912
Slovenia	2022	44.03.49.10		0 R	985
Slovenia	2022	44.03.49.35		0 R	1602
Slovenia	2022	44.03.49.85		1	912
Spain	2021	*Khaya* spp.	acajou d'Afrique		
Spain	2021	*Chlorophora* spp.	iroko	1	879
Spain	2021	*Entandrophragma cylindricum*	sapelli		
Spain	2021	*Aucoumea klaineana*	okoumé	0 R	770
Spain	2021	*Entandrophragma utile*	sipo		
Spain	2021	*Shorea* spp.	dark red meranti		
Spain	2021	*Shorea* spp.	light red meranti	0 R	745
Spain	2021	*Shorea rugosa*	meranti bakau		
Spain	2022	*Khaya* spp.	acajou d'Afrique		
Spain	2022	*Chlorophora* spp.	iroko	1	788
Spain	2022	*Entandrophragma cylindricum*	sapelli		
Spain	2022	*Tectona grandis*	teak	1	793
Spain	2023	*Khaya* spp.	acajou d'Afrique		
Spain	2023	*Chlorophora* spp.	iroko	1	749
Spain	2023	*Entandrophragma cylindricum*	sapelli		
Spain	2023	*Tectona grandis*	teak	0 R	4763
Spain	2023	*Aucoumea klaineana*	okoumé	0 R	2586
Spain	2023	*Entandrophragma utile*	sipo		
Sweden	2021	44.03.49.10	(see accompanying notes)	0 R	2510
Sweden	2021	44.03.49.85		0 R	2140
Sweden	2022	44.03.41	(see accompanying notes)	0 R	49
Sweden	2022	44.03.42		0 R	6951
Sweden	2022	44.03.49.10		0 R	896
Sweden	2022	44.03.49.35		0 R	1251
Sweden	2022	44.03.49.85		0 R	607
Sweden	2023	44.03.49.85	(see accompanying notes)	0 R	238

Table 3-1-a. Major Tropical Log Species Imported by ITTO Members

Country	Year	Latin Name or HS Code	Pilot Name/Local Name	Volume 1000 m³	Avg. Price $/m³
North America					
U.S.A.	2022	*Tectona grandis*	teak	0 R	1529
U.S.A.	2022	*Shorea* spp.	dark red meranti		
U.S.A.	2022	*Shorea* spp.	light red meranti	0 R	735
U.S.A.	2022	*Shorea rugosa*	meranti bakau		
U.S.A.	2022	*Eucalyptus* spp.	eucalyptus	3	350
U.S.A.	2023	*Tectona grandis*	teak	0 R	219
U.S.A.	2023	*Eucalyptus* spp.	eucalyptus	0 R	362
PRODUCERS					
Asia-Pacific					
Malaysia	2021	*Campnosperma panamense*	campnosperma	27	132
Malaysia	2021	*Tabebuia serratifolia*	groenhart	1	247
Malaysia	2021	*Pseudopanax crassifolius*	lancewood	2	318
Malaysia	2021	*Hymenolobium flavum*	maka kabbes	2	149
Malaysia	2021	*Planchonia careya*	planchonia	8	124
Malaysia	2021	*Endospemum* spp.	png basswood	4	134
Malaysia	2021	*Eucalyptus maculata*	spotted gum	1	295
Malaysia	2021	*Pometia pinnata*	taun	14	120
Malaysia	2021	*Terminalia* spp.	terminalia	2	139
Malaysia	2021	*Alstonia scholaris*	white cheesewood/milky pine	1	142
Malaysia	2022	*Campnosperma panamense*	campnosperma	26	151
Malaysia	2022	*Planchonia careya*	planchonia	15	156
Malaysia	2022	*Endospemum* spp.	png basswood	6	154
Malaysia	2022	*Pometia pinnata*	taun	26	180
Malaysia	2023	*Pometia pinnata*	taun	2	129
Philippines	2021	*Shorea* spp.	dark red meranti	0 R	1028
Philippines	2022	*Shorea* spp.	dark red meranti	0 RI	7867
Philippines	2023	*Shorea* spp.	dark red meranti	0 R	6024
Thailand	2022	*Afzelia africana*	doussié	0 R	544
Thailand	2022	*Shorea* spp.	dark red meranti		
Thailand	2022	*Shorea* spp.	light red meranti	0 R	1755
Thailand	2022	*Shorea rugosa*	meranti bakau		
Thailand	2023	*Afzelia africana*	doussié	0 R	775
Thailand	2023	*Shorea* spp.	dark red meranti		
Thailand	2023	*Shorea* spp.	light red meranti	0 R	287
Thailand	2023	*Shorea rugosa*	meranti bakau		
Viet Nam	2021	*Lagerstroemia speciosa*	bằng lăng	19	270
Viet Nam	2021	*Dalbergia oliveri*	cẩm	56	77
Viet Nam	2021	*Magnolia* spp.	giổi/ menghundor	19	348
Viet Nam	2021	*Afzelia africana Sm.*	gõ/ doussié	96	376
Viet Nam	2021	*Sindora tonkinensis*	gụ lau	38	574
Viet Nam	2021	*Pterocarpus* spp.	hương	63	833
Viet Nam	2021	*Cylicodiscus gabunensis Harms*	lim/tali/okan	175	441

Table 3-1-b. Major Tropical Sawnwood Species Imported by ITTO Members

Country	Year	Latin Name or HS Code	Pilot Name/Local Name	Volume 1000 m³	Avg. Price $/m³
CONSUMERS					
Asia-Pacific					
Australia	2021	*Shorea albida*	alan		
Australia	2021	*Parashorea* spp., *Pentacme* spp.	white lauan		
Australia	2021	*Shorea* spp.	white meranti	0 R	1170
Australia	2021	*Parashorea* spp.	white seraya		
Australia	2021	*Shorea* spp.	yellow meranti		
Australia	2021	*Ochroma lagopus*	balsa		
Australia	2021	*Phoebe porosa*	imbuia	0 R	618
Australia	2021	*Dialianthera* spp.	virola		
Australia	2021	*Shorea* spp.	dark red meranti		
Australia	2021	*Shorea* spp.	light red meranti	6	864
Australia	2021	*Shorea rugosa*	meranti bakau		
Australia	2021	*Milicia* spp.	iroko	0 R	1273
Australia	2021	*Swietenia* spp.	mahogany	1	809
Australia	2021	*Intsia* spp.	merbau	1	1723
Australia	2021	*Entandrophragma cylindricum*	sapelli	0 R	1151
Australia	2022	*Shorea albida*	alan		
Australia	2022	*Parashorea* spp., *Pentacme* spp.	white lauan		
Australia	2022	*Shorea* spp.	white meranti	0 R	975
Australia	2022	*Parashorea* spp.	white seraya		
Australia	2022	*Shorea* spp.	yellow meranti		
Australia	2022	*Ochroma lagopus*	balsa		
Australia	2022	*Phoebe porosa*	imbuia	0 R	477
Australia	2022	*Dialianthera* spp.	virola		
Australia	2022	*Shorea* spp.	dark red meranti		
Australia	2022	*Shorea* spp.	light red meranti	9	870
Australia	2022	*Shorea rugosa*	meranti bakau		
Australia	2022	*Milicia* spp.	iroko	0 R	1214
Australia	2022	*Swietenia* spp.	mahogany	1	679
Australia	2022	*Intsia* spp.	merbau	7	1207
Australia	2022	*Entandrophragma cylindricum*	sapelli	0 R	1406
Australia	2023	*Shorea albida*	alan		
Australia	2023	*Parashorea* spp., *Pentacme* spp.	white lauan		
Australia	2023	*Shorea* spp.	white meranti	0 R	801
Australia	2023	*Parashorea* spp.	white seraya		
Australia	2023	*Shorea* spp.	yellow meranti		
Australia	2023	*Ochroma lagopus*	balsa		
Australia	2023	*Phoebe porosa*	imbuia	0 R	376
Australia	2023	*Dialianthera* spp.	virola		
Australia	2023	*Shorea* spp.	dark red meranti		
Australia	2023	*Shorea* spp.	light red meranti	9	1017
Australia	2023	*Shorea rugosa*	meranti bakau		
Australia	2023	*Milicia* spp.	iroko	0 R	1151
Australia	2023	*Swietenia* spp.	mahogany	1	891
Australia	2023	*Intsia* spp.	merbau	5	1381
Australia	2023	*Entandrophragma cylindricum*	sapelli	0 R	1225

Table 3-1-b. Major Tropical Sawnwood Species Imported by ITTO Members

Country	Year	Latin Name or HS Code	Pilot Name/Local Name	Volume 1000 m³	Avg. Price $/m³
Japan	2021	*Shorea* spp.	dark red meranti	1	1088
Japan	2021	*Dipterocarpus* spp.	keruing	8	1073
Japan	2021	*Gonystylus* spp.	ramin	0 R	885
Japan	2021	*Tectona grandis*	teak	0 R	5196
Japan	2021	*Parashorea* spp., *Pentacme* spp.	white lauan	3	1209
Japan	2022	*Shorea* spp.	dark red meranti	1	655
Japan	2022	*Dipterocarpus* spp.	keruing	7	1241
Japan	2022	*Gonystylus* spp.	ramin	1	977
Japan	2022	*Tectona grandis*	teak	0 R	5280
Japan	2022	*Swietenia* spp.	mahogany	1	655
Japan	2022	*Dialianthera* spp.	virola		
Japan	2022	*Parashorea* spp., *Pentacme* spp.	white lauan	4	944
Japan	2023	*Dipterocarpus* spp.	keruing	6	1354
Japan	2023	*Gonystylus* spp.	ramin	0 R	890
Japan	2023	*Tectona grandis*	teak	0 R	4631
Japan	2023	*Parashorea* spp., *Pentacme* spp.	white lauan	3	965
Korea, Rep. of	2021	*Khaya* spp.	acajou d'Afrique		
Korea, Rep. of	2021	*Chlorophora* spp.	iroko		
Korea, Rep. of	2021	*Tieghella heckelii*	makore		
Korea, Rep. of	2021	*Triplochyton scleroxylon*	obéché	3	1164
Korea, Rep. of	2021	*Aucoumea klaineana*	okoumé		
Korea, Rep. of	2021	*Entandrophragma cylindricum*	sapelli		
Korea, Rep. of	2021	*Entandrophragma utile*	sipo		
Korea, Rep. of	2021	*Shorea albida*	alan		
Korea, Rep. of	2021	*Parashorea* spp., *Pentacme* spp.	white lauan		
Korea, Rep. of	2021	*Shorea* spp.	white meranti	0 R	728
Korea, Rep. of	2021	*Parashorea* spp.	white seraya		
Korea, Rep. of	2021	*Shorea* spp.	yellow meranti		
Korea, Rep. of	2021	*Ochroma lagopus*	balsa		
Korea, Rep. of	2021	*Phoebe porosa*	imbuia	0 R	6417
Korea, Rep. of	2021	*Dialianthera* spp.	virola		
Korea, Rep. of	2021	*Shorea* spp.	dark red meranti		
Korea, Rep. of	2021	*Shorea* spp.	light red meranti	2	401
Korea, Rep. of	2021	*Shorea rugosa*	meranti bakau		
Korea, Rep. of	2021	*Chlorophora* spp.	iroko	0 R	2431
Korea, Rep. of	2021	*Dyera costulata*	jelutong		
Korea, Rep. of	2021	*Dactylocladus stenostachys*	jonkong		
Korea, Rep. of	2021	*Dryobalanops* spp.	kapur		
Korea, Rep. of	2021	*Koompassia malaccensis*	kempas	1	1027
Korea, Rep. of	2021	*Dipterocarpus* spp.	keruing		
Korea, Rep. of	2021	*Intsia* spp.	merbau		
Korea, Rep. of	2021	*Gonystylus* spp.	ramin		
Korea, Rep. of	2021	*Swietenia* spp.	mahogany	0 R	1196
Korea, Rep. of	2021	*Entandrophragma cylindricum*	sapelli	0 R	1262
Korea, Rep. of	2021	*Tectona grandis*	teak	0 R	3548
Korea, Rep. of	2022	*Khaya* spp.	acajou d'Afrique		
Korea, Rep. of	2022	*Chlorophora* spp.	iroko		
Korea, Rep. of	2022	*Tieghella heckelii*	makore		
Korea, Rep. of	2022	*Triplochyton scleroxylon*	obéché	3	1156
Korea, Rep. of	2022	*Aucoumea klaineana*	okoumé		
Korea, Rep. of	2022	*Entandrophragma cylindricum*	sapelli		
Korea, Rep. of	2022	*Entandrophragma utile*	sipo		
Korea, Rep. of	2022	*Shorea albida*	alan		
Korea, Rep. of	2022	*Parashorea* spp., *Pentacme* spp.	white lauan		
Korea, Rep. of	2022	*Shorea* spp.	white meranti	0 R	1355
Korea, Rep. of	2022	*Parashorea* spp.	white seraya		
Korea, Rep. of	2022	*Shorea* spp.	yellow meranti		

Table 3-1-b. Major Tropical Sawnwood Species Imported by ITTO Members

Country	Year	Latin Name or HS Code	Pilot Name/Local Name	Volume 1000 m³	Avg. Price $/m³
Korea, Rep. of	2022	*Ochroma lagopus*	balsa		
Korea, Rep. of	2022	*Phoebe porosa*	imbuia	0 R	12340
Korea, Rep. of	2022	*Dialianthera* spp.	virola		
Korea, Rep. of	2022	*Shorea* spp.	dark red meranti		
Korea, Rep. of	2022	*Shorea* spp.	light red meranti	2	427
Korea, Rep. of	2022	*Shorea rugosa*	meranti bakau		
Korea, Rep. of	2022	*Chlorophora* spp.	iroko	0 R	2829
Korea, Rep. of	2022	*Dyera costulata*	jelutong		
Korea, Rep. of	2022	*Dactylocladus stenostachys*	jonkong		
Korea, Rep. of	2022	*Dryobalanops* spp.	kapur		
Korea, Rep. of	2022	*Koompassia malaccensis*	kempas	1	1188
Korea, Rep. of	2022	*Dipterocarpus* spp.	keruing		
Korea, Rep. of	2022	*Intsia* spp.	merbau		
Korea, Rep. of	2022	*Gonystylus* spp.	ramin		
Korea, Rep. of	2022	*Swietenia* spp.	mahogany	0 R	822
Korea, Rep. of	2022	*Entandrophragma cylindricum*	sapelli	0 R	874
Korea, Rep. of	2022	*Tectona grandis*	teak	0 R	4438
Korea, Rep. of	2023	*Khaya* spp.	acajou d'Afrique		
Korea, Rep. of	2023	*Chlorophora* spp.	iroko		
Korea, Rep. of	2023	*Tieghella heckelii*	makore		
Korea, Rep. of	2023	*Triplochyton scleroxylon*	obéché	4	1210
Korea, Rep. of	2023	*Aucoumea klaineana*	okoumé		
Korea, Rep. of	2023	*Entandrophragma cylindricum*	sapelli		
Korea, Rep. of	2023	*Entandrophragma utile*	sipo		
Korea, Rep. of	2023	*Shorea albida*	alan		
Korea, Rep. of	2023	*Parashorea* spp., *Pentacme* spp.	white lauan		
Korea, Rep. of	2023	*Shorea* spp.	white meranti	0 R	1366
Korea, Rep. of	2023	*Parashorea* spp.	white seraya		
Korea, Rep. of	2023	*Shorea* spp.	yellow meranti		
Korea, Rep. of	2023	*Ochroma lagopus*	balsa		
Korea, Rep. of	2023	*Phoebe porosa*	imbuia	0 R	14324
Korea, Rep. of	2023	*Dialianthera* spp.	virola		
Korea, Rep. of	2023	*Shorea* spp.	dark red meranti		
Korea, Rep. of	2023	*Shorea* spp.	light red meranti	2	506
Korea, Rep. of	2023	*Shorea rugosa*	meranti bakau		
Korea, Rep. of	2023	*Dyera costulata*	jelutong		
Korea, Rep. of	2023	*Dactylocladus stenostachys*	jonkong		
Korea, Rep. of	2023	*Dryobalanops* spp.	kapur		
Korea, Rep. of	2023	*Koompassia malaccensis*	kempas	0 R	1140
Korea, Rep. of	2023	*Dipterocarpus* spp.	keruing		
Korea, Rep. of	2023	*Intsia* spp.	merbau		
Korea, Rep. of	2023	*Gonystylus* spp.	ramin		
Korea, Rep. of	2023	*Swietenia* spp.	mahogany	0 R	726
Korea, Rep. of	2023	*Tectona grandis*	teak	0 R	1385
EU					
Cyprus	2021	*Mitragyna* spp.	abura		
Cyprus	2021	*Khaya* spp.	acajou d'Afrique		
Cyprus	2021	*Pericopsis elata*	afromosie		
Cyprus	2021	*Antiaris africana*	ako		
Cyprus	2021	*Carapa guianensis*	andiroba		
Cyprus	2021	*Aningeria* spp.	aningré		
Cyprus	2021	*Turraeanthus africana*	avodiré		
Cyprus	2021	*lophira alata*	azobé		
Cyprus	2021	*Shorea* spp.	balau		
Cyprus	2021	*Guarea cedrata*	bossé clair		
Cyprus	2021	*Guarea thompsonii*	bossé foncé		
Cyprus	2021	*Prioria copaifera*	cativo		
Cyprus	2021	*Cedrella fissilis*	cedro		

Table 3-1-b. Major Tropical Sawnwood Species Imported by ITTO Members

Country	Year	Latin Name or HS Code	Pilot Name/Local Name	Volume 1000 m³	Avg. Price $/m³
Cyprus	2021	*Piptadeniastrum africanum*	dabema	0 R	578
Cyprus	2021	*Lovoa* spp.	dibétou		
Cyprus	2021	*Afzelia africana*	doussié		
Cyprus	2021	*Terminalia ivorensis*	framiré		
Cyprus	2021	*Cordia goeldiana*	freijo		
Cyprus	2021	*Ceiba pentandra*	fromager		
Cyprus	2021	*Ceiba pentandra*	fuma		
Cyprus	2021	*Cratoxylum* spp.	geronggang		
Cyprus	2021	*Pycnanthus angolensis*	ilomba		
Cyprus	2021	*Handroanthus heptaphyllus*	ipé		
Cyprus	2021	*Erisma* spp.	jaboty		
Cyprus	2021	*Dyera costulata*	jelutong		
Cyprus	2021	*Cariniana legalis*	jequitiba		
Cyprus	2021	*Dactylocladus stenostachys*	jongkong		
Cyprus	2021	*Dryobalanops* spp.	kapur		
Cyprus	2021	*Shorea* spp.	dark red meranti		
Cyprus	2021	*Shorea* spp.	light red meranti	1	337
Cyprus	2021	*Shorea rugosa*	meranti bakau		
Cyprus	2021	*Chlorophora* spp.	iroko	1	1205
Cyprus	2022	*Mitragyna* spp.	abura		
Cyprus	2022	*Khaya* spp.	acajou d'Afrique		
Cyprus	2022	*Pericopsis elata*	afromosie		
Cyprus	2022	*Antiaris africana*	ako		
Cyprus	2022	*Carapa guianensis*	andiroba		
Cyprus	2022	*Aningeria* spp.	aningré		
Cyprus	2022	*Turraeanthus africana*	avodiré		
Cyprus	2022	*lophira alata*	azobé		
Cyprus	2022	*Shorea* spp.	balau		
Cyprus	2022	*Guarea cedrata*	bossé clair		
Cyprus	2022	*Guarea thompsonii*	bossé foncé		
Cyprus	2022	*Prioria copaifera*	cativo		
Cyprus	2022	*Cedrella fissilis*	cedro		
Cyprus	2022	*Piptadeniastrum africanum*	dabema		
Cyprus	2022	*Lovoa* spp.	dibétou	1	520
Cyprus	2022	*Afzelia africana*	doussié		
Cyprus	2022	*Terminalia ivorensis*	framiré		
Cyprus	2022	*Cordia goeldiana*	freijo		
Cyprus	2022	*Ceiba pentandra*	fromager		
Cyprus	2022	*Ceiba pentandra*	fuma		
Cyprus	2022	*Cratoxylum* spp.	geronggang		
Cyprus	2022	*Pycnanthus angolensis*	ilomba		
Cyprus	2022	*Handroanthus heptaphyllus*	ipé		
Cyprus	2022	*Erisma* spp.	jaboty		
Cyprus	2022	*Dyera costulata*	jelutong		
Cyprus	2022	*Cariniana legalis*	jequitiba		
Cyprus	2022	*Dactylocladus stenostachys*	jongkong		
Cyprus	2022	*Dryobalanops* spp.	kapur		
Cyprus	2022	*Shorea* spp.	dark red meranti		
Cyprus	2022	*Shorea* spp.	light red meranti	0 R	763
Cyprus	2022	*Shorea rugosa*	meranti bakau		
Cyprus	2022	*Chlorophora* spp.	iroko	1	1189
Cyprus	2023	*Mitragyna* spp.	abura		
Cyprus	2023	*Khaya* spp.	acajou d'Afrique		
Cyprus	2023	*Pericopsis elata*	afromosie		
Cyprus	2023	*Antiaris africana*	ako		
Cyprus	2023	*Carapa guianensis*	andiroba		
Cyprus	2023	*Aningeria* spp.	aningré		
Cyprus	2023	*Turraeanthus africana*	avodiré		
Cyprus	2023	*lophira alata*	azobé		
Cyprus	2023	*Shorea* spp.	balau		
Cyprus	2023	*Guarea cedrata*	bossé clair		
Cyprus	2023	*Guarea thompsonii*	bossé foncé		
Cyprus	2023	*Prioria copaifera*	cativo		
Cyprus	2023	*Cedrella fissilis*	cedro		

Table 3-1-b. Major Tropical Sawnwood Species Imported by ITTO Members

Country	Year	Latin Name or HS Code	Pilot Name/Local Name	Volume 1000 m³	Avg. Price $/m³
Cyprus	2023	*Piptadeniastrum africanum*	dabema	1	346
Cyprus	2023	*Lovoa* spp.	dibétou		
Cyprus	2023	*Afzelia africana*	doussié		
Cyprus	2023	*Terminalia ivorensis*	framiré		
Cyprus	2023	*Cordia goeldiana*	freijo		
Cyprus	2023	*Ceiba pentandra*	fromager		
Cyprus	2023	*Ceiba pentandra*	fuma		
Cyprus	2023	*Cratoxylum* spp.	geronggang		
Cyprus	2023	*Pycnanthus angolensis*	ilomba		
Cyprus	2023	*Handroanthus heptaphyllus*	ipé		
Cyprus	2023	*Erisma* spp.	jaboty		
Cyprus	2023	*Dyera costulata*	jelutong		
Cyprus	2023	*Cariniana legalis*	jequitiba		
Cyprus	2023	*Dactylocladus stenostachys*	jongkong		
Cyprus	2023	*Dryobalanops* spp.	kapur		
Cyprus	2023	*Shorea albida*	alan		
Cyprus	2023	*Parashorea* spp., *Pentacme* spp.	white lauan		
Cyprus	2023	*Shorea* spp.	white meranti	0 R	634
Cyprus	2023	*Parashorea* spp.	white seraya		
Cyprus	2023	*Shorea* spp.	yellow meranti		
Cyprus	2023	*Shorea* spp.	dark red meranti		
Cyprus	2023	*Shorea* spp.	light red meranti	0 R	1328
Cyprus	2023	*Shorea rugosa*	meranti bakau		
Cyprus	2023	*Chlorophora* spp.	iroko	1	1483
Cyprus	2023	*Entandrophragma cylindricum*	sapelli	0 R	983
Estonia	2021	*Parashorea* spp., *Pentacme* spp.	dark red meranti		
Estonia	2021	*Shorea* spp.	light red meranti	0 R	1200
Estonia	2021	*Parashorea* spp.	meranti bakau		
Estonia	2021	*Swietenia* spp.	mahogany	0 R	831
Estonia	2022	*Parashorea* spp., *Pentacme* spp.	dark red meranti		
Estonia	2022	*Shorea* spp.	light red meranti	0 R	1496
Estonia	2022	*Parashorea* spp.	meranti bakau		
Estonia	2022	*Swietenia* spp.	mahogany	0 R	709
Estonia	2023	*Ochroma lagopus*	balsa		
Estonia	2023	*Phoebe porosa*	imbuia	0 R	1196
Estonia	2023	*Dialianthera* spp.	virola		
Estonia	2023	*Milicia* spp.	iroko	0 R	1328
Estonia	2023	*Entandrophragma cylindricum*	sapele	0 R	1556
Estonia	2023	*Tectona grandis*	teak	0 R	8761
France	2021	*Swietenia* spp.	mahogany	135	1207
France	2022	*Swietenia* spp.	mahogany	139	1257
France	2023	*Swietenia* spp.	mahogany	133	1291
Germany	2021	44.07.21.10	(see accompanying notes)	0 R	1972
Germany	2021	44.07.21.91		0 R	75
Germany	2021	44.07.21.99		1	93
Germany	2021	44.07.22.10		1	1249
Germany	2021	44.07.22.91		0 R	776
Germany	2021	44.07.22.99		0 R	1143
Germany	2021	44.07.25.30		0 R	1733
Germany	2021	44.07.25.90		12	1014
Germany	2021	44.07.26.90		0 R	898
Germany	2021	44.07.27.99		9	879
Germany	2021	44.07.28.10		0 R	1115
Germany	2021	44.07.28.91		0 R	1183
Germany	2021	44.07.28.99		2	909
Germany	2021	44.07.29.15		3	689
Germany	2021	44.07.29.83		3	1283
Germany	2021	44.07.29.85		0 R	3550

Table 3-1-b. Major Tropical Sawnwood Species Imported by ITTO Members

Country	Year	Latin Name or HS Code	Pilot Name/Local Name	Volume 1000 m³	Avg. Price $/m³
Germany	2021	44.07.29.95		37	1007
Germany	2021	44.07.29.96		1	1147
Germany	2021	44.07.29.98		5	1378
Germany	2022	44.07.21.10	(see accompanying notes)	0 R	2066
Germany	2022	44.07.21.91		0 RI	85
Germany	2022	44.07.21.99		1	93
Germany	2022	44.07.22.10		1	1131
Germany	2022	44.07.22.91		0 R	908
Germany	2022	44.07.22.99		0 R	1121
Germany	2022	44.07.23.10		0 R	2168
Germany	2022	44.07.23.20		0 R	1432
Germany	2022	44.07.23.90		1	7165
Germany	2022	44.07.25.10		0 R	1388
Germany	2022	44.07.25.30		0 R	1905
Germany	2022	44.07.25.90		13	1222
Germany	2022	44.07.26.90		0 R	1140
Germany	2022	44.07.27.10		0 R	1294
Germany	2022	44.07.27.99		12	872
Germany	2022	44.07.28.99		4	925
Germany	2022	44.07.29.15		2	804
Germany	2022	44.07.29.83		3	1246
Germany	2022	44.07.29.95		37	674
Germany	2022	44.07.29.96		2	1094
Germany	2022	44.07.29.97		0 R	1326
Germany	2022	44.07.29.98		4	1503
Germany	2023	44.07.21.10	(see accompanying notes)	0 R	1840
Germany	2023	44.07.21.91		0 R	85
Germany	2023	44.07.21.99		1	112
Germany	2023	44.07.22.10		1	1078
Germany	2023	44.07.22.91		0 R	533
Germany	2023	44.07.22.99		0 R	449
Germany	2023	44.07.23.10		0 R	540
Germany	2023	44.07.23.20		0 R	15604
Germany	2023	44.07.23.90		1	6481
Germany	2023	44.07.25.10		0 R	1351
Germany	2023	44.07.25.30		0 R	1388
Germany	2023	44.07.25.90		7	1018
Germany	2023	44.07.26.90		0 R	832
Germany	2023	44.07.27.99		7	1026
Germany	2023	44.07.28.99		4	1018
Germany	2023	44.07.29.15		1	890
Germany	2023	44.07.29.83		2	1188
Germany	2023	44.07.29.85		0 R	2162
Germany	2023	44.07.29.95		24	810
Germany	2023	44.07.29.96		2	1278
Germany	2023	44.07.29.97		1	1149
Germany	2023	44.07.29.98		4	1310
Poland	2021	44.07.22	(see accompanying notes)	5	5568
Poland	2021	44.07.25		5	1044
Poland	2021	44.07.26		0 R	2975
Poland	2021	44.07.27		1	1256
Poland	2021	44.07.28		1	1327
Poland	2021	44.07.29		6	2506
Poland	2022	44.07.22	(see accompanying notes)	4	4828
Poland	2022	44.07.25		2	2000
Poland	2022	44.07.26		0 R	2492
Poland	2022	44.07.27		1	1131
Poland	2022	44.07.28		0 R	1260
Poland	2022	44.07.29		5	1946
Poland	2023	44.07.22	(see accompanying notes)	4	4837
Poland	2023	44.07.25		2	1851
Poland	2023	44.07.26		0 R	1511
Poland	2023	44.07.27		1	1266
Poland	2023	44.07.28		0 R	1309
Poland	2023	44.07.29		6	1635

Table 3-1-b. Major Tropical Sawnwood Species Imported by ITTO Members

Country	Year	Latin Name or HS Code	Pilot Name/Local Name	Volume 1000 m³	Avg. Price $/m³
Portugal	2022	*Milicia* spp.	iroko	5	707
Portugal	2022	*Swietenia* spp.	mahogany	0 R	987
Portugal	2022	*Entandrophragma cylindricum*	sapele	3	757
Portugal	2022	*Tectona grandis*	teak	1	1284
Portugal	2022	*Dialianthera* spp.	virola	1 I	722
Portugal	2023	*Milicia* spp.	iroko	6	793
Portugal	2023	*Swietenia* spp.	mahogany	0 R	593
Portugal	2023	*Entandrophragma cylindricum*	sapele	3	897
Portugal	2023	*Tectona grandis*	teak	1	3471
Portugal	2023	*Dialianthera* spp.	virola	1	435
Slovenia	2021	44.07.21.10	(see accompanying notes)	0 R	991
Slovenia	2021	44.07.21.99		0 R	1208
Slovenia	2021	44.07.22.10		0 R	2278
Slovenia	2021	44.07.22.91		0 R	6046
Slovenia	2021	44.07.22.99		0 R	3133
Slovenia	2021	44.07.25.90		0 R	1659
Slovenia	2021	44.07.27.99		0 R	857
Slovenia	2021	44.07.29.15		0 R	745
Slovenia	2021	44.07.29.83		0 R	2240
Slovenia	2021	44.07.29.85		1	1026
Slovenia	2021	44.07.29.96		2	887
Slovenia	2021	44.07.29.98		0 R	1901
Slovenia	2022	44.07.21.99	(see accompanying notes)	0 R	1246
Slovenia	2022	44.07.22.10		0 R	4162
Slovenia	2022	44.07.22.91		0 R	25682
Slovenia	2022	44.07.23.10		0 R	3398
Slovenia	2022	44.07.25.30		0 R	1469
Slovenia	2022	44.07.25.90		0 R	1843
Slovenia	2022	44.07.27.99		0 R	1468
Slovenia	2022	44.07.28.99		0 R	755
Slovenia	2022	44.07.29.15		0 R	969
Slovenia	2022	44.07.29.83		0 R	1712
Slovenia	2022	44.07.29.85		0 R	1414
Slovenia	2022	44.07.29.95		0 R	3615
Slovenia	2022	44.07.29.96		1	1006
Slovenia	2022	44.07.29.98		0 R	1148
Slovenia	2023	44.07.21.99	(see accompanying notes)	0 R	1108
Slovenia	2023	44.07.22.10		0 R	2490
Slovenia	2023	44.07.22.91		0 R	31075
Slovenia	2023	44.07.23.20		0 R	5104
Slovenia	2023	44.07.25.90		0 R	2088
Slovenia	2023	44.07.27.99		0 R	913
Slovenia	2023	44.07.28.91		0 R	1229
Slovenia	2023	44.07.28.99		0 R	864
Slovenia	2023	44.07.29.15		0 R	1184
Slovenia	2023	44.07.29.83		0 R	8373
Slovenia	2023	44.07.29.85		0 R	1886
Slovenia	2023	44.07.29.95		0 R	2877
Slovenia	2023	44.07.29.96		0 R	1527
Slovenia	2023	44.07.29.97		0 R	1907
Slovenia	2023	44.07.29.98		0 R	1009
Spain	2021	*Mitragyna* spp.	abura		
Spain	2021	*Khaya* spp.	acajou d'Afrique		
Spain	2021	*Pericopsis elata*	afromosie		
Spain	2021	*Antiaris africana*	ako		
Spain	2021	*Carapa guianensis*	andiroba		
Spain	2021	*Aningeria* spp.	aningré		
Spain	2021	*Turraeanthus africana*	avodiré		
Spain	2021	*lophira alata*	azobé		
Spain	2021	*Shorea* spp.	balau		
Spain	2021	*Guarea cedrata*	bossé clair		
Spain	2021	*Guarea thompsonii*	bossé foncé		
Spain	2021	*Prioria copaifera*	cativo		
Spain	2021	*Cedrella fissilis*	cedro		
Spain	2021	*Piptadeniastrum africanum*	dabema		
Spain	2021	*Lovoa* spp.	dibétou	1	1678

Table 3-1-b. Major Tropical Sawnwood Species Imported by ITTO Members

Country	Year	Latin Name or HS Code	Pilot Name/Local Name	Volume 1000 m³	Avg. Price $/m³
Spain	2021	*Afzelia africana*	doussié		
Spain	2021	*Terminalia ivorensis*	framiré		
Spain	2021	*Cordia goeldiana*	freijo		
Spain	2021	*Ceiba pentandra*	fromager		
Spain	2021	*Ceiba pentandra*	fuma		
Spain	2021	*Cratoxylum* spp.	geronggang		
Spain	2021	*Pycnanthus angolensis*	ilomba		
Spain	2021	*Handroanthus heptaphyllus*	ipé		
Spain	2021	*Erisma* spp.	jaboty		
Spain	2021	*Dyera costulata*	jelutong		
Spain	2021	*Cariniana legalis*	jequitiba		
Spain	2021	*Dactylocladus stenostachys*	jongkong		
Spain	2021	*Dryobalanops* spp.	kapur		
Spain	2021	*Shorea albida*	alan		
Spain	2021	*Parashorea* spp., *Pentacme* spp.	white lauan		
Spain	2021	*Shorea* spp.	white meranti	0 R	7812
Spain	2021	*Parashorea* spp.	white seraya		
Spain	2021	*Shorea* spp.	yellow meranti		
Spain	2021	*Ochroma lagopus*	balsa		
Spain	2021	*Phoebe porosa*	imbuia	0 R	4163
Spain	2021	*Dialianthera* spp.	virola		
Spain	2021	*Shorea* spp.	dark red meranti		
Spain	2021	*Shorea* spp.	light red meranti	0 R	457
Spain	2021	*Shorea rugosa*	meranti bakau		
Spain	2021	*Chlorophora* spp.	iroko	17	669
Spain	2021	*Swietenia* spp.	mahogany	1	380
Spain	2021	*Dalbergia spruceana*	palissandre de para		
Spain	2021	*Dalbergia spruceana*	palissandre de Rio	0 R	6073
Spain	2021	*Dalbergia decipularis*	palissandre de rose		
Spain	2021	*Entandrophragma cylindricum*	sapelli	7	657
Spain	2022	*Mitragyna* spp.	abura		
Spain	2022	*Khaya* spp.	acajou d'Afrique		
Spain	2022	*Pericopsis elata*	afromosie		
Spain	2022	*Antiaris africana*	ako		
Spain	2022	*Carapa guianensis*	andiroba		
Spain	2022	*Aningeria* spp.	aningré		
Spain	2022	*Turraeanthus africana*	avodiré		
Spain	2022	*lophira alata*	azobé		
Spain	2022	*Shorea* spp.	balau		
Spain	2022	*Guarea cedrata*	bossé clair		
Spain	2022	*Guarea thompsonii*	bossé foncé		
Spain	2022	*Prioria copaifera*	cativo		
Spain	2022	*Cedrella fissilis*	cedro		
Spain	2022	*Piptadeniastrum africanum*	dabema	0 R	1512
Spain	2022	*Lovoa* spp.	dibétou		
Spain	2022	*Afzelia africana*	doussié		
Spain	2022	*Terminalia ivorensis*	framiré		
Spain	2022	*Cordia goeldiana*	freijo		
Spain	2022	*Ceiba pentandra*	fromager		
Spain	2022	*Ceiba pentandra*	fuma		
Spain	2022	*Cratoxylum* spp.	geronggang		
Spain	2022	*Pycnanthus angolensis*	ilomba		
Spain	2022	*Handroanthus heptaphyllus*	ipé		
Spain	2022	*Erisma* spp.	jaboty		
Spain	2022	*Dyera costulata*	jelutong		
Spain	2022	*Cariniana legalis*	jequitiba		
Spain	2022	*Dactylocladus stenostachys*	jongkong		
Spain	2022	*Dryobalanops* spp.	kapur		
Spain	2022	*Ochroma lagopus*	balsa		
Spain	2022	*Phoebe porosa*	imbuia	0 R	4427
Spain	2022	*Dialianthera* spp.	virola		

Table 3-1-b. Major Tropical Sawnwood Species Imported by ITTO Members

Country	Year	Latin Name or HS Code	Pilot Name/Local Name	Volume 1000 m³	Avg. Price $/m³
Spain	2022	*Shorea* spp.	dark red meranti		
Spain	2022	*Shorea* spp.	light red meranti	0 R	1103
Spain	2022	*Shorea rugosa*	meranti bakau		
Spain	2022	*Chlorophora* spp.	iroko	14	667
Spain	2022	*Swietenia* spp.	mahogany	1	444
Spain	2022	*Dalbergia spruceana*	palissandre de para		
Spain	2022	*Dalbergia spruceana*	palissandre de Rio	0 R	510
Spain	2022	*Dalbergia decipularis*	palissandre de rose		
Spain	2022	*Entandrophragma cylindricum*	sapelli	7	639
Spain	2022	*Tectona grandis*	teak	0 R	3958
Spain	2023	*Mitragyna* spp.	abura		
Spain	2023	*Khaya* spp.	acajou d'Afrique		
Spain	2023	*Pericopsis elata*	afromosie		
Spain	2023	*Antiaris africana*	ako		
Spain	2023	*Carapa guianensis*	andiroba		
Spain	2023	*Aningeria* spp.	aningré		
Spain	2023	*Turraeanthus africana*	avodiré		
Spain	2023	*lophira alata*	azobé		
Spain	2023	*Shorea* spp.	balau		
Spain	2023	*Guarea cedrata*	bossé clair		
Spain	2023	*Guarea thompsonii*	bossé foncé		
Spain	2023	*Prioria copaifera*	cativo		
Spain	2023	*Cedrella fissilis*	cedro		
Spain	2023	*Piptadeniastrum africanum*	dabema		
Spain	2023	*Lovoa* spp.	dibétou	0 R	4068
Spain	2023	*Afzelia africana*	doussié		
Spain	2023	*Terminalia ivorensis*	framiré		
Spain	2023	*Cordia goeldiana*	freijo		
Spain	2023	*Ceiba pentandra*	fromager		
Spain	2023	*Ceiba pentandra*	fuma		
Spain	2023	*Cratoxylum* spp.	geronggang		
Spain	2023	*Pycnanthus angolensis*	ilomba		
Spain	2023	*Handroanthus heptaphyllus*	ipé		
Spain	2023	*Erisma* spp.	jaboty		
Spain	2023	*Dyera costulata*	jelutong		
Spain	2023	*Cariniana legalis*	jequitiba		
Spain	2023	*Dactylocladus stenostachys*	jongkong		
Spain	2023	*Dryobalanops* spp.	kapur		
Spain	2023	*Shorea albida*	alan		
Spain	2023	*Parashorea* spp., *Pentacme* spp.	white lauan		
Spain	2023	*Shorea* spp.	white meranti	0 R	1482
Spain	2023	*Parashorea* spp.	white seraya		
Spain	2023	*Shorea* spp.	yellow meranti		
Spain	2023	*Ochroma lagopus*	balsa		
Spain	2023	*Phoebe porosa*	imbuia	0 R	5542
Spain	2023	*Dialianthera* spp.	virola		
Spain	2023	*Shorea* spp.	dark red meranti		
Spain	2023	*Shorea* spp.	light red meranti	0 R	1108
Spain	2023	*Shorea rugosa*	meranti bakau		
Spain	2023	*Chlorophora* spp.	iroko	23	759
Spain	2023	*Swietenia* spp.	mahogany	2	448
Spain	2023	*Dalbergia spruceana*	palissandre de para		
Spain	2023	*Dalbergia spruceana*	palissandre de Rio	0 R	364
Spain	2023	*Dalbergia decipularis*	palissandre de rose		
Spain	2023	*Entandrophragma cylindricum*	sapelli	4	702
Spain	2023	*Tectona grandis*	teak	0 R	2178
Sweden	2021	44.07.21.10/91/99	(see accompanying notes)	0 R	1172
Sweden	2021	44.07.22.10/91/99		0 R	3759
Sweden	2021	44.07.27.10/91/99		0 R	1339

Table 3-1-b. Major Tropical Sawnwood Species Imported by ITTO Members

Country	Year	Latin Name or HS Code	Pilot Name/Local Name	Volume 1000 m³	Avg. Price $/m³
Sweden	2021	44.07.28.99		0 R	1722
Sweden	2022	44.07.21.10/99	(see accompanying notes)	0 R	1411
Sweden	2022	44.07.22.10/91/99		0 R	1260
Sweden	2022	44.07.23.10/20/90		0 R	4854
Sweden	2022	44.07.25.90		0 R	1519
Sweden	2022	44.07.27.10/91/99		0 R	1399
Sweden	2022	44.07.28.99		0 R	1751
Sweden	2022	44.07.29		0 R	3502
Sweden	2023	44.07.21.10/99	(see accompanying notes)	0 R	901
Sweden	2023	44.07.22.10/91/99		0 R	4073
Sweden	2023	44.07.23.10/20/90		0 R	18241
Sweden	2023	44.07.27.10/91/99		0 R	1434
Sweden	2023	44.07.28.99		0 R	2145
Sweden	2023	44.07.29		0 R	3242
North America					
U.S.A.	2021	*Khaya* spp.	acajou d'Afrique	10	1054
U.S.A.	2021	*Carapa* spp.	andiroba/padauk	1	992
U.S.A.	2021	*Pouteria* spp.	aningre /aniegre/anegre	0 R	620
U.S.A.	2021	*Ochroma pyramidale*	balsa	10	991
U.S.A.	2021	*Cedrela odorata*	cedro/ Spanish cedar	5	925
U.S.A.	2021	*Shorea* spp.	dark red meranti		
U.S.A.	2021	*Shorea* spp.	light red meranti	7	1213
U.S.A.	2021	*Shorea rugosa*	meranti bakau		
U.S.A.	2021	*Handroanthus* spp.	ipe	34	2641
U.S.A.	2021	*Milicia excelsa, M. regia* (syn. *Chlorophora excelsa, C. regia)*	iroko	2	670
U.S.A.	2021	*Hymenaea courbaril*	jatoba/ Brazilian cherry	2	953
U.S.A.	2021	*Dipterocarpus* spp.	keruing	16	922
U.S.A.	2021	*Swietenia* spp.	mahogany	10	972
U.S.A.	2021	*Entandrophragma cylindricum*	sapelli /sapele	27	985
U.S.A.	2021	*Tectona grandis*	teak	5	4295
U.S.A.	2021	*Ocotea porosa* & *Ochroma pyramidale*	virola and imbuia	7	611
U.S.A.	2022	*Khaya* spp.	acajou d'Afrique/ African mahogany	15	1089
U.S.A.	2022	*Shorea albida*	alan		
U.S.A.	2022	*Parashorea* spp., *Pentacme* spp.	white lauan		
U.S.A.	2022	*Shorea* spp.	white meranti	0 R	760
U.S.A.	2022	*Parashorea* spp.	white seraya		
U.S.A.	2022	*Shorea* spp.	yellow meranti		
U.S.A.	2022	*Carapa* spp.	andiroba/ padauk	2	1331
U.S.A.	2022	*Pouteria* spp.	aningre, aniegre or anegre	0	696
U.S.A.	2022	*Ochroma pyramidale*	balsa	6	698
U.S.A.	2022	*Cedrela odorata*	cedro (spanish cedar)	6	973
U.S.A.	2022	*Shorea* spp.	dark red meranti		
U.S.A.	2022	*Shorea* spp.	light red meranti	9	1490
U.S.A.	2022	*Shorea rugosa*	meranti bakau		
U.S.A.	2022	*Tabebuia* spp. *or Handroanthus* spp.	ipe	41	3857
U.S.A.	2022	*Milicia excelsa, M. regia* (syn. *Chlorophora excelsa, C. regia)*	iroko	2	1046
U.S.A.	2022	*Hymenaea courbaril*	jatoba (Brazilian cherry)	2	1310
U.S.A.	2022	*Dipterocarpus* spp.	keruing	27	1112
U.S.A.	2022	*Swietenia* spp.	mahogany	14	1213
U.S.A.	2022	*Entandrophragma cylindricum*	sapelli/sapple	42	1037
U.S.A.	2022	*Tectona grandis*	teak	5	4331
U.S.A.	2022	*Ocotea porosa & Ochroma pyramidale*	virola and imbuia	7	641
U.S.A.	2023	*Khaya* spp.	acajou d'Afrique/ African mahogany	9	1168
U.S.A.	2023	*Shorea albida*	alan		
U.S.A.	2023	*Parashorea* spp., *Pentacme* spp.	white lauan		
U.S.A.	2023	*Shorea* spp.	white meranti	0 R	793
U.S.A.	2023	*Parashorea* spp.	white seraya		
U.S.A.	2023	*Shorea* spp.	yellow meranti		

Table 3-1-b. Major Tropical Sawnwood Species Imported by ITTO Members

Country	Year	Latin Name or HS Code	Pilot Name/Local Name	Volume 1000 m³	Avg. Price $/m³
U.S.A.	2023	*Carapa* spp.	andiroba/ padauk	1	1220
U.S.A.	2023	*Ochroma pyramidale*	balsa	6	759
U.S.A.	2023	*Cedrela odorata*	cedro (spanish cedar)	6	1143
U.S.A.	2023	*Shorea* spp.	dark red meranti		
U.S.A.	2023	*Shorea* spp.	light red meranti	5	1529
U.S.A.	2023	*Shorea rugosa*	meranti bakau		
U.S.A.	2023	*Tabebuia* spp. *or Handroanthus* spp.	ipe	22	3270
U.S.A.	2023	*Milicia excelsa, M. regia* (syn. *Chlorophora excelsa, C. regia)*	iroko	1	1189
U.S.A.	2023	*Hymenaea courbaril*	jatoba (Brazilian cherry)	1	1303
U.S.A.	2023	*Dipterocarpus* spp.	keruing	27	1227
U.S.A.	2023	*Swietenia* spp.	mahogany	13	1090
U.S.A.	2023	*Entandrophragma cylindricum*	sapelli/sapple	32	1156
U.S.A.	2023	*Tectona grandis*	teak	2	3582
U.S.A.	2023	*Ocotea porosa & Ochroma pyramidale*	virola and imbuia	3	701
PRODUCERS					
Asia-Pacific					
Fiji	2022	*Cocos nucifera*	coconut	0 R	1320
Fiji	2022	*Intsia* spp.	kwila	0 R	2946
Fiji	2022	*Aucouméa klaineana* Pierre	okoume	1	624
Fiji	2022	*Paulownia* spp.	paulownia	0 R	604
Fiji	2022	*Tectona grandis*	teak	0 R	11318
Fiji	2023	*Shorea* spp.	bangkirai	0 R	1070
Fiji	2023	*Milicia excelsa, M. regia* (syn. *Chlorophora excelsa, C. regia)*	iroko	0 R	2809
Fiji	2023	*Intsia* spp.	merbau	0 R	778
Malaysia	2021	*Discorynia guianensis*	basralocus	1	253
Malaysia	2021	*Shorea* spp.	dark red meranti		
Malaysia	2021	*Shorea* spp.	light red meranti	1	255
Malaysia	2021	*Shorea rugosa*	meranti bakau		
Malaysia	2021	*Dryobalanops* spp.	kapur	0 R	782
Malaysia	2021	*Koompassia malaccensis*	kempas	0 R	232
Malaysia	2021	*Dipterocarpus* spp.	keruing	4	688
Malaysia	2021	*Intsia* spp.	merbau	7	141
Malaysia	2021	*Hevea brasiliensis*	rubberwood	39	359
Malaysia	2022	*Discorynia guianensis*	basralocus	1	266
Malaysia	2022	*Shorea* spp.	dark red meranti		
Malaysia	2022	*Shorea* spp.	light red meranti	0 R	333
Malaysia	2022	*Shorea rugosa*	meranti bakau		
Malaysia	2022	*Shorea laevis*	balau	0 R	1212
Malaysia	2022	*Dryobalanops* spp.	kapur	0 R	657
Malaysia	2022	*Koompassia malaccensis*	kempas	0 R	196
Malaysia	2022	*Dipterocarpus* spp.	keruing	2	782
Malaysia	2022	*Hevea brasiliensis*	rubberwood	44	371
Malaysia	2023	*Discorynia guianensis*	basralocus	1	309
Philippines	2021	*Shorea albida*	alan		
Philippines	2021	*Parashorea* spp.	white lauan		
Philippines	2021	*Shorea* spp.	white meranti	1	177
Philippines	2021	*Parashorea* spp.	white seraya		
Philippines	2021	*Shorea* spp.	yellow meranti		
Philippines	2021	*Falcataria falcata*	albiza	0 R	1645
Philippines	2021	*Shorea* spp.	dark red meranti	2	953
Philippines	2021	*Shorea* spp.	light red meranti		
Philippines	2021	*Chlorophora* spp.	iroko	1	177
Philippines	2021	*Dyera costulata*	jelutong	0 R	1470
Philippines	2021	*Swietenia macrophylla*	mahogany	0 R	1275
Philippines	2021	*Hevea Braslliensis*	rubber	1	1080
Philippines	2021	*Entandrophragma cylindricum*	sapelli	0 R	1333
Philippines	2021	*Tectona grandis*	teak	0 R	1559
Philippines	2022	*Shorea laevis*	balau	0 R	3273

Table 3-1-b. Major Tropical Sawnwood Species Imported by ITTO Members

Country	Year	Latin Name or HS Code	Pilot Name/Local Name	Volume 1000 m³	Avg. Price $/m³
Philippines	2022	*Ochroma lagopus*	balsa		
Philippines	2022	*Phoebe porosa*	imbuia	0 R	2078
Philippines	2022	*Dialianthera* spp.	virola		
Philippines	2022	*Shorea negrosensis*	dark red meranti		
Philippines	2022	*Shorea negrosensis*	light red meranti	2	741
Philippines	2022	*Dyera costulata*	jelutong	0 R	793
Philippines	2022	*Dipterocarpus glrandiflorus*	keruing	0 R	336
Philippines	2022	*Swietenia macrophylla*	mahogany	0 R	1648
Philippines	2022	*Gonystylus bancanus*	ramin	0 R	2557
Philippines	2022	*Hevea Brasiliensis*	rubber	0 R	2164
Philippines	2022	*Tectona grandis*	teak	0 R	1985
Philippines	2023	*Shorea albida*	alan		
Philippines	2023	*Parashorea* spp.	white lauan		
Philippines	2023	*Shorea* spp.	white meranti	0 R	200
Philippines	2023	*Parashorea* spp.	white seraya		
Philippines	2023	*Shorea* spp.	yellow meranti		
Philippines	2023	*Shorea negrosensis*	dark red meranti		
Philippines	2023	*Shorea negrosensis*	light red meranti	2	1032
Philippines	2023	*Dactylocladus stenostachys*	jongkong		
Philippines	2023	*Intsia bijuga*	merbau	0 R	1076
Philippines	2023	*Dryobalanops* spp.	kapur	0 R	892
Philippines	2023	*Swietenia macrophylla*	mahogany	0 R	798
Philippines	2023	*Tectona grandis*	teak	0 R	4246
Thailand	2021	*Shorea albida*	alan		
Thailand	2021	*Parashorea* spp.	white lauan		
Thailand	2021	*Shorea* spp.	white meranti	4	322
Thailand	2021	*Parashorea* spp.	white seraya		
Thailand	2021	*Shorea* spp.	yellow meranti		
Thailand	2021	*Shorea* spp.	balau	2	642
Thailand	2021	*Ochroma lagopus*	balsa		
Thailand	2021	*Phoebe porosa*	imbuia	0 R	82
Thailand	2021	*Dialianthera* spp.	virola		
Thailand	2021	*Shorea negrosensis*	dark red meranti		
Thailand	2021	*Shorea negrosensis*	light red meranti	3	402
Thailand	2021	*Afzelia africana*	doussié	0 R	357
Thailand	2021	*Dyera costulata*	jelutong	0 R	922
Thailand	2021	*Dactylocladus* spp.	jongkong		
Thailand	2021	*Intsia* spp.	merbau	1	753
Thailand	2021	*Dryobalanops* spp.	kapur	2	431
Thailand	2021	*Koompassia* spp.	kempas	21	406
Thailand	2021	*Dipterocarpus* spp.	keruing	11	307
Thailand	2021	*Swietenia* spp.	mahogany	0 R	367
Thailand	2021	*Heritiera* spp.	mengkulang	0 R	442
Thailand	2021	*Shorea rugosa*	meranti bakau	1	252
Thailand	2021	*Hopea beccariana*	merawan	0 R	468
Thailand	2021	*Anisoptera* spp.	mersawa	1	443
Thailand	2021	*Gonystylus* spp.	ramin	0 R	828
Thailand	2021	*Entandrophragma cylindricum*	sapelli	0 R	1334
Thailand	2021	*Tectona grandis*	teak	5	1121
Thailand	2022	*Shorea albida*	alan		
Thailand	2022	*Parashorea* spp.	white lauan		
Thailand	2022	*Shorea* spp.	white meranti	3	352
Thailand	2022	*Parashorea* spp.	white seraya		
Thailand	2022	*Shorea* spp.	yellow meranti		
Thailand	2022	*Paraserianthes falcataria*	albizia	0 RI	271
Thailand	2022	*Shorea* spp.	balau	2	599

Table 3-1-b. Major Tropical Sawnwood Species Imported by ITTO Members

Country	Year	Latin Name or HS Code	Pilot Name/Local Name	Volume 1000 m³	Avg. Price $/m³
Thailand	2022	*Ochroma lagopus*	balsa		
Thailand	2022	*Phoebe porosa*	imbuia	0 R	1359
Thailand	2022	*Dialianthera* spp.	virola		
Thailand	2022	*Shorea negrosensis*	dark red meranti		
Thailand	2022	*Shorea negrosensis*	light red meranti	2	463
Thailand	2022	*Afzelia africana*	doussié	1	713
Thailand	2022	*Dactylocladus stenostachys*	jongkong		
Thailand	2022	*Intsia bijuga*	merbau	2	646
Thailand	2022	*Dryobalanops* spp.	kapur	2	466
Thailand	2022	*Koompassia* spp.	kempas	24	428
Thailand	2022	*Dipterocarpus* spp.	keruing	8	332
Thailand	2022	*Swietenia* spp.	mahogany	0 R	361
Thailand	2022	*Heritiera* spp.	mengkulang	0 R	352
Thailand	2022	*Shorea rugosa*	meranti bakau	1	253
Thailand	2022	*Hopea beccariana*	merawan	0 R	276
Thailand	2022	*Anisoptera* spp.	mersawa	0 R	528
Thailand	2022	*Carapa* spp.	padauk	0 R	583
Thailand	2022	*Hevea brasiliensis*	rubberwood	0 R	470
Thailand	2022	*Entandrophragma cylindricum*	sapelli	0 R	1315
Thailand	2022	*Tectona grandis*	teak	6	1290
Thailand	2023	*Shorea albida*	alan		
Thailand	2023	*Parashorea* spp.	white lauan		
Thailand	2023	*Shorea* spp.	white meranti	1	318
Thailand	2023	*Parashorea* spp.	white seraya		
Thailand	2023	*Shorea* spp.	yellow meranti		
Thailand	2023	*Shorea* spp.	balau	1	612
Thailand	2023	*Ochroma lagopus*	balsa		
Thailand	2023	*Phoebe porosa*	imbuia	0 R	1845
Thailand	2023	*Dialianthera* spp.	virola		
Thailand	2023	*Shorea negrosensis*	dark red meranti		
Thailand	2023	*Shorea negrosensis*	light red meranti	2	413
Thailand	2023	*Afzelia africana*	doussié	1	543
Thailand	2023	*Chlorophora* spp.	iroko	0 R	670
Thailand	2023	*Dactylocladus stenostachys*	jongkong		
Thailand	2023	*Intsia bijuga*	merbau	1	634
Thailand	2023	*Dryobalanops* spp.	kapur	1	535
Thailand	2023	*Koompassia* spp.	kempas	15	360
Thailand	2023	*Dipterocarpus* spp.	keruing	4	306
Thailand	2023	*Swietenia* spp.	mahogany	0 R	559
Thailand	2023	*Shorea rugosa*	meranti bakau	1	250
Thailand	2023	*Hopea beccariana*	merawan	0 R	326
Thailand	2023	*Anisoptera* spp.	mersawa	1	151
Thailand	2023	*Carapa* spp.	padauk	0 R	1340
Thailand	2023	*Hevea brasiliensis*	rubberwood	3	37
Thailand	2023	*Entandrophragma cylindricum*	sapelli	0 R	1341
Thailand	2023	*Shorea obtusa*	siamese sal and burmese sal	0 R	476
Thailand	2023	*Tectona grandis*	teak	4	1307
Latin America					
Brazil	2022	*Ochroma lagopus*	balsa		
Brazil	2022	*Phoebe porosa*	imbuia	4	1156
Brazil	2022	*Dialianthera* spp.	virola		
Brazil	2022	*Tabebuia* spp. *or Handroanthus* spp.	ipe	0 R	165
Brazil	2022	*Balfourodendron riedelianum*	pau-marfim	0 R	220
Brazil	2022	*Entandrophragma cylindricum*	sapelli	0 R	1826
Brazil	2022	*Tectona grandis*	teca	0 R	7401
Brazil	2023	*Ochroma lagopus*	balsa		
Brazil	2023	*Phoebe porosa*	imbuia	11	329
Brazil	2023	*Dialianthera* spp.	virola		

Table 3-1-b. Major Tropical Sawnwood Species Imported by ITTO Members

Country	Year	Latin Name or HS Code	Pilot Name/Local Name	Volume 1000 m³	Avg. Price $/m³
Brazil	2023	*Cabreuva parda*	cabreúva parda	0 R	187
Brazil	2023	*Tabebuia* spp. *or Handroanthus* spp.	ipe	0 R	254
Brazil	2023	*Cordia* spp.	louro	0 R	185
Brazil	2023	*Balfourodendron riedelianum*	pau-marfim	0 R	190
Brazil	2023	*Tectona grandis*	teca	0 R	12068
Ecuador	2021	*Ochroma lagopus*	balsa		
Ecuador	2021	*Phoebe porosa*	imbuia	13	253
Ecuador	2021	*Dialianthera* spp.	virola		
Ecuador	2022	*Ochroma lagopus*	balsa		
Ecuador	2022	*Phoebe porosa*	imbuia	5	558
Ecuador	2022	*Dialianthera* spp.	virola		
Ecuador	2022	*Tabebuia* spp. *or Handroanthus* spp.	ipe	0 R	18637

Table 3-1-c. Major Tropical Veneer Species Imported by ITTO Members

Country	Year	Latin Name or HS Code	Pilot Name/Local Name	Volume 1000 m³	Avg. Price $/m³
CONSUMERS					
Asia-Pacific					
Australia	2021	*Shorea* spp.	dark red meranti		
Australia	2021	*Shorea* spp.	light red meranti	0 R	6432
Australia	2021	*Shorea rugosa*	meranti bakau		
Australia	2023	*Shorea* spp.	dark red meranti		
Australia	2023	*Shorea* spp.	light red meranti	0 R	4493
Australia	2023	*Shorea rugosa*	meranti bakau		
Japan	2021	*Pterocarpus soyauxii*	padouk	0 R	13516
Japan	2021	*Tectona grandis*	teak	0 R	16712
Japan	2022	*Pterocarpus soyauxii*	padouk	0 R	15457
Japan	2022	*Tectona grandis*	teak	0 R	13719
Japan	2023	*Shorea* spp.	dark red meranti	1	745
Japan	2023	*Pterocarpus soyauxii*	padouk	0 R	16818
Japan	2023	*Tectona grandis*	teak	0 R	12529
Korea, Rep. of	2021	*Khaya* spp.	acajou d'Afrique		
Korea, Rep. of	2021	*Triplochyton scleroxylon*	obéché		
Korea, Rep. of	2021	*Aucoumea klaineana*	okoumé	5	1043
Korea, Rep. of	2021	*Entandrophragma cylindricum*	sapelli		
Korea, Rep. of	2021	*Entandrophragma utile*	sipo		
Korea, Rep. of	2021	*Shorea* spp.	dark red meranti	0 R	47073
Korea, Rep. of	2021	*Shorea* spp.	light red meranti		
Korea, Rep. of	2021	*Terminalia superba*	limba	0 R	13527
Korea, Rep. of	2021	*Swietenia* spp.	mahogany	0 R	22138
Korea, Rep. of	2021	*Shorea rugosa*	meranti bakau	0 R	3931
Korea, Rep. of	2021	*Tectona grandis*	teak	0 R	17168
Korea, Rep. of	2021	*Parashorea* spp., *Pentacme* spp.	white lauan	0 R	3090
Korea, Rep. of	2022	*Khaya* spp.	acajou d'Afrique		
Korea, Rep. of	2022	*Triplochyton scleroxylon*	obéché		
Korea, Rep. of	2022	*Aucoumea klaineana*	okoumé	1	1556
Korea, Rep. of	2022	*Entandrophragma cylindricum*	sapelli		
Korea, Rep. of	2022	*Entandrophragma utile*	sipo		
Korea, Rep. of	2022	*Shorea* spp.	dark red meranti	0 R	59875
Korea, Rep. of	2022	*Shorea* spp.	light red meranti		
Korea, Rep. of	2022	*Terminalia superba*	limba	0 R	15162
Korea, Rep. of	2022	*Swietenia* spp.	mahogany	0 R	60400
Korea, Rep. of	2022	*Shorea rugosa*	meranti bakau	0 R	6840
Korea, Rep. of	2022	*Tectona grandis*	teak	0 R	17968
Korea, Rep. of	2022	*Parashorea* spp., *Pentacme* spp.	white lauan	0 R	2289
Korea, Rep. of	2023	*Khaya* spp.	acajou d'Afrique		
Korea, Rep. of	2023	*Triplochyton scleroxylon*	obéché		
Korea, Rep. of	2023	*Aucoumea klaineana*	okoumé	0 R	1637
Korea, Rep. of	2023	*Entandrophragma cylindricum*	sapelli		
Korea, Rep. of	2023	*Entandrophragma utile*	sipo		
Korea, Rep. of	2023	*Shorea* spp.	dark red meranti	0 R	59875
Korea, Rep. of	2023	*Shorea* spp.	light red meranti		
Korea, Rep. of	2023	*Terminalia superba*	limba	0 R	26807
Korea, Rep. of	2023	*Swietenia* spp.	mahogany	0 R	3893
Korea, Rep. of	2023	*Shorea rugosa*	meranti bakau	0 R	18868
Korea, Rep. of	2023	*Tectona grandis*	teak	0 R	5833
Korea, Rep. of	2023	*Parashorea* spp., *Pentacme* spp.	white lauan	0 R	13979

Table 3-1-c. Major Tropical Veneer Species Imported by ITTO Members

Country	Year	Latin Name or HS Code	Pilot Name/Local Name	Volume 1000 m³	Avg. Price $/m³
EU					
Estonia	2021	*Khaya* spp.	acajou d'Afrique		
Estonia	2021	*Terminalia superba*	limba		
Estonia	2021	*Swietenia* spp.	mahogany		
Estonia	2021	*Aucouméa klainéa*	okoumé	0 R	6944
Estonia	2021	*Dalbergia decipularis*	palissandre de rose		
Estonia	2021	*Entandrophragma cylindricum*	sapelli		
Estonia	2021	*Entandrophragma utile*	sipo		
Estonia	2021	*Parashorea* spp., *Pentacme* spp.	white lauan		
Estonia	2022	*Khaya* spp.	acajou d'Afrique		
Estonia	2022	*Terminalia superba*	limba		
Estonia	2022	*Swietenia* spp.	mahogany		
Estonia	2022	*Aucouméa klainéa*	okoumé	0 R	3890
Estonia	2022	*Dalbergia decipularis*	palissandre de rose		
Estonia	2022	*Entandrophragma cylindricum*	sapelli		
Estonia	2022	*Entandrophragma utile*	sipo		
Estonia	2022	*Parashorea* spp., *Pentacme* spp.	white lauan		
Estonia	2023	*Khaya* spp.	acajou d'Afrique		
Estonia	2023	*Terminalia superba*	limba		
Estonia	2023	*Swietenia* spp.	mahogany		
Estonia	2023	*Aucouméa klainéa*	okoumé	0 R	9128
Estonia	2023	*Dalbergia decipularis*	palissandre de rose		
Estonia	2023	*Entandrophragma cylindricum*	sapelli		
Estonia	2023	*Entandrophragma utile*	sipo		
Estonia	2023	*Parashorea* spp., *Pentacme* spp.	white lauan		
France	2021	*Shorea* spp.	dark red meranti		
France	2021	*Shorea* spp.	light red meranti	86	1456
France	2021	*Shorea rugosa*	meranti bakau		
France	2022	*Shorea* spp.	dark red meranti		
France	2022	*Shorea* spp.	light red meranti	64	1903
France	2022	*Shorea rugosa*	meranti bakau		
France	2023	*Shorea* spp.	dark red meranti		
France	2023	*Shorea* spp.	light red meranti	52	1967
France	2023	*Shorea rugosa*	meranti bakau		
Germany	2021	44.08.39.15	(see accompanying notes)	0 R	3165
Germany	2021	44.08.39.30		1	4772
Germany	2021	44.08.39.55		0 R	1183
Germany	2021	44.08.39.70		1	1603
Germany	2021	44.08.39.85		1	3876
Germany	2021	44.08.39.95		6	595
Germany	2022	44.08.31.21	(see accompanying notes)	0 R	15756
Germany	2022	44.08.31.30		0 R	1891
Germany	2022	44.08.39.15		0 R	3368
Germany	2022	44.08.39.30		1	3408
Germany	2022	44.08.39.55		0 R	1974
Germany	2022	44.08.39.70		1	1614
Germany	2022	44.08.39.85		1	4608
Germany	2022	44.08.39.95		5	592
Germany	2023	44.08.31.30	(see accompanying notes)	0 R	3242
Germany	2023	44.08.39.15		0 R	3062
Germany	2023	44.08.39.30		1	3888
Germany	2023	44.08.39.55		0 R	1481
Germany	2023	44.08.39.70		1	1399
Germany	2023	44.08.39.85		1	5738
Germany	2023	44.08.39.95		5	654
Poland	2021	44.08.39		0 R	5000
Poland	2022	44.08.39		0 R	6688
Poland	2023	44.08.39		0 R	10974

Table 3-1-c. Major Tropical Veneer Species Imported by ITTO Members

Country	Year	Latin Name or HS Code	Pilot Name/Local Name	Volume 1000 m³	Avg. Price $/m³
Portugal	2022	*Shorea* spp.	dark red meranti		
Portugal	2022	*Shorea* spp.	light red meranti	0 R	500
Portugal	2022	*Shorea rugosa*	meranti bakau		
Portugal	2023	*Shorea* spp.	dark red meranti		
Portugal	2023	*Shorea* spp.	light red meranti	0 R	538
Portugal	2023	*Shorea rugosa*	meranti bakau		
Slovenia	2021	44.08.39.15	(see accompanying notes)	0 R	6199
Slovenia	2021	44.08.39.30		0 R	3141
Slovenia	2021	44.08.39.55		0 R	1937
Slovenia	2021	44.08.39.85		0 R	3759
Slovenia	2021	44.08.39.95		0 R	6862
Slovenia	2022	44.08.31.30	(see accompanying notes)	0 R	21490
Slovenia	2022	44.08.39.15		0 R	5918
Slovenia	2022	44.08.39.30		0 R	7211
Slovenia	2022	44.08.39.55		0 R	2648
Slovenia	2022	44.08.39.85		0 R	4460
Slovenia	2022	44.08.39.95		0 R	10578
Slovenia	2023	44.08.39.15	(see accompanying notes)	0 R	6129
Slovenia	2023	44.08.39.30		0 R	3772
Slovenia	2023	44.08.39.55		0 R	1759
Slovenia	2023	44.08.39.85		0 R	2464
Slovenia	2023	44.08.39.95		0 R	1944
Spain	2021	*Khaya* spp.	acajou d'Afrique		
Spain	2021	*Terminalia superba*	limba		
Spain	2021	*Swietenia* spp.	mahogany		
Spain	2021	*Triplochiton scleroxylon*	obeche		
Spain	2021	*Aucouméa klainéa*	okoumé		
Spain	2021	*Dalbergia spruceana*	palissandre de para	19	561
Spain	2021	*Dalbergia spruceana*	palissandre de Rio		
Spain	2021	*Dalbergia decipularis*	palissandre de rose		
Spain	2021	*Entandrophragma cylindricum*	sapelli		
Spain	2021	*Entandrophragma utile*	sipo		
Spain	2021	*Dialianthera* spp.	virola		
Spain	2021	*Parashorea* spp., *Pentacme* spp.	white lauan		
Spain	2021	*Shorea* spp.	dark red meranti		
Spain	2021	*Shorea* spp.	light red meranti	0 R	8191
Spain	2021	*Shorea rugosa*	meranti bakau		
Spain	2022	*Khaya* spp.	acajou d'Afrique		
Spain	2022	*Terminalia superba*	limba		
Spain	2022	*Swietenia* spp.	mahogany		
Spain	2022	*Triplochiton scleroxylon*	obeche		
Spain	2022	*Aucouméa klainéa*	okoumé		
Spain	2022	*Dalbergia spruceana*	palissandre de para	12	1065
Spain	2022	*Dalbergia spruceana*	palissandre de Rio		
Spain	2022	*Dalbergia decipularis*	palissandre de rose		
Spain	2022	*Entandrophragma cylindricum*	sapelli		
Spain	2022	*Entandrophragma utile*	sipo		
Spain	2022	*Dialianthera* spp.	virola		
Spain	2022	*Parashorea* spp., *Pentacme* spp.	white lauan		
Spain	2022	*Shorea* spp.	dark red meranti		
Spain	2022	*Shorea* spp.	light red meranti	0 R	11200
Spain	2022	*Shorea rugosa*	meranti bakau		
Spain	2023	*Khaya* spp.	acajou d'Afrique		
Spain	2023	*Terminalia superba*	limba		
Spain	2023	*Swietenia* spp.	mahogany		
Spain	2023	*Triplochiton scleroxylon*	obeche		
Spain	2023	*Aucouméa klainéa*	okoumé		
Spain	2023	*Dalbergia spruceana*	palissandre de para	5	1157
Spain	2023	*Dalbergia spruceana*	palissandre de Rio		
Spain	2023	*Dalbergia decipularis*	palissandre de rose		
Spain	2023	*Entandrophragma cylindricum*	sapelli		
Spain	2023	*Entandrophragma utile*	sipo		
Spain	2023	*Dialianthera* spp.	virola		
Spain	2023	*Parashorea* spp., *Pentacme* spp.	white lauan		

Table 3-1-c. Major Tropical Veneer Species Imported by ITTO Members

Country	Year	Latin Name or HS Code	Pilot Name/Local Name	Volume 1000 m³	Avg. Price $/m³
Spain	2023	*Shorea* spp.	dark red meranti		
Spain	2023	*Shorea* spp.	light red meranti	0 R	2215
Spain	2023	*Shorea rugosa*	meranti bakau		
Sweden	2022	44.08.39.30	(see accompanying notes)	0 R	658
North America					
U.S.A.	2021	*Shorea* spp.	dark red meranti		
U.S.A.	2021	*Shorea* spp.	light red meranti	0 R	61766
U.S.A.	2021	*Shorea rugosa*	meranti bakau		
U.S.A.	2022	*Shorea* spp.	dark red meranti		
U.S.A.	2022	*Shorea* spp.	light red meranti	0 R	47134
U.S.A.	2022	*Shorea rugosa*	meranti bakau		
U.S.A.	2023	*Shorea* spp.	dark red meranti		
U.S.A.	2023	*Shorea* spp.	light red meranti	0 R	31871
U.S.A.	2023	*Shorea rugosa*	meranti bakau		
PRODUCERS					
Asia-Pacific					
Malaysia	2021	*Aucoumea klaineana*	okoume	2	579
Malaysia	2022	*Aucoumea klaineana*	okoume	11	671
Philippines	2021	*Shorea* spp.	dark red meranti		
Philippines	2021	*Shorea* spp.	light red meranti	0 R	975
Philippines	2021	*Shorea rugosa*	meranti bakau		
Philippines	2021	*Dyera costulata*	jelutong	0 R	337
Philippines	2022	*Dyera costulata*	jelutong	0 R	299
Philippines	2023	*Shorea* spp.	dark red meranti		
Philippines	2023	*Shorea* spp.	light red meranti	0 R	10405
Philippines	2023	*Shorea rugosa*	meranti bakau		
Philippines	2023	*Dyera costulata*	jelutong	0 R	4000
Latin America					
Brazil	2022	*Balfourodendron riedelianum*	pau-marfim	0 R	225
Brazil	2023	*Balfourodendron riedelianum*	pau-marfim	0 R	239
Ecuador	2022	*Tabebuia* spp. *or Handroanthus* spp.	ipe	0 R	5461

Table 3-1-d. Major Tropical Plywood Species Imported by ITTO Members

Country	Year	Latin Name or HS Code	Pilot Name/Local Name	Volume 1000 m³	Avg. Price $/m³
CONSUMERS					
Asia-Pacific					
Japan	2021	*Shorea* spp.	dark red meranti		
Japan	2021	*Swietenia macrophylla*	mahogany	314	723
Japan	2021	*Entandrophragma utile*	sipo		
Japan	2022	*Shorea* spp.	dark red meranti		
Japan	2022	*Swietenia macrophylla*	mahogany	300	979
Japan	2022	*Entandrophragma utile*	sipo		
Japan	2023	*Shorea* spp.	dark red meranti		
Japan	2023	*Swietenia macrophylla*	mahogany	254	718
Japan	2023	*Entandrophragma utile*	sipo		
EU					
Cyprus	2021	*Khaya* spp.	acajou d'Afrique		
Cyprus	2021	*Shorea* spp.	dark red meranti		
Cyprus	2021	*Shorea* spp.	light red meranti	1	1413
Cyprus	2021	*Terminalia superba*	limba		
Cyprus	2021	*Swietenia* spp.	mahogany		
Cyprus	2022	*Khaya* spp.	acajou d'Afrique		
Cyprus	2022	*Shorea* spp.	dark red meranti		
Cyprus	2022	*Shorea* spp.	light red meranti	1	1222
Cyprus	2022	*Terminalia superba*	limba		
Cyprus	2022	*Swietenia* spp.	mahogany		
Cyprus	2023	*Khaya* spp.	acajou d'Afrique		
Cyprus	2023	*Shorea* spp.	dark red meranti		
Cyprus	2023	*Shorea* spp.	light red meranti	2	1048
Cyprus	2023	*Terminalia superba*	limba		
Cyprus	2023	*Swietenia* spp.	mahogany		
Estonia	2021	*Khaya* spp.	acajou d'Afrique		
Estonia	2021	*Shorea* spp.	dark red meranti		
Estonia	2021	*Shorea* spp.	light red meranti		
Estonia	2021	*Terminalia superba*	limba		
Estonia	2021	*Swietenia* spp.	mahogany		
Estonia	2021	*Triplochiton scleroxylon*	obeche		
Estonia	2021	*Aucouméa klainéa*	okoumé		
Estonia	2021	*Dalbergia spruceana*	palissandre de para	1	886
Estonia	2021	*Dalbergia spruceana*	palissandre de Rio		
Estonia	2021	*Dalbergia decipularis*	palissandre de rose		
Estonia	2021	*Entandrophragma cylindricum*	sapelli		
Estonia	2021	*Entandrophragma utile*	sipo		
Estonia	2021	*Dialianthera* spp.	virola		
Estonia	2021	*Parashorea* spp., *Pentacme* spp.	white lauan		
Estonia	2022	*Khaya* spp.	acajou d'Afrique		
Estonia	2022	*Shorea* spp.	dark red meranti		
Estonia	2022	*Shorea* spp.	light red meranti		
Estonia	2022	*Terminalia superba*	limba		
Estonia	2022	*Swietenia* spp.	mahogany		
Estonia	2022	*Triplochiton scleroxylon*	obeche		
Estonia	2022	*Aucouméa klainéa*	okoumé		
Estonia	2022	*Dalbergia spruceana*	palissandre de para	1	1132
Estonia	2022	*Dalbergia spruceana*	palissandre de Rio		
Estonia	2022	*Dalbergia decipularis*	palissandre de rose		
Estonia	2022	*Entandrophragma cylindricum*	sapelli		
Estonia	2022	*Entandrophragma utile*	sipo		
Estonia	2022	*Dialianthera* spp.	virola		
Estonia	2022	*Parashorea* spp., *Pentacme* spp.	white lauan		

Table 3-1-d. Major Tropical Plywood Species Imported by ITTO Members

Country	Year	Latin Name or HS Code	Pilot Name/Local Name	Volume 1000 m³	Avg. Price $/m³
Estonia	2023	*Khaya* spp.	acajou d'Afrique		
Estonia	2023	*Shorea* spp.	dark red meranti		
Estonia	2023	*Shorea* spp.	light red meranti		
Estonia	2023	*Terminalia superba*	limba		
Estonia	2023	*Swietenia* spp.	mahogany		
Estonia	2023	*Triplochiton scleroxylon*	obeche		
Estonia	2023	*Aucouméa klainéa*	okoumé		
Estonia	2023	*Dalbergia spruceana*	palissandre de para	0 R	1566
Estonia	2023	*Dalbergia spruceana*	palissandre de Rio		
Estonia	2023	*Dalbergia decipularis*	palissandre de rose		
Estonia	2023	*Entandrophragma cylindricum*	sapelli		
Estonia	2023	*Entandrophragma utile*	sipo		
Estonia	2023	*Dialianthera* spp.	virola		
Estonia	2023	*Parashorea* spp., *Pentacme* spp.	white lauan		
Germany	2021	44.12.31.10	(see accompanying notes)	21	1229
Germany	2021	44.12.31.90		94	831
Germany	2021	44.12.94.10		6	771
Germany	2021	44.12.99.50		13	1092
Germany	2022	44.12.31.10	(see accompanying notes)	19	1433
Germany	2022	44.12.31.90		90	1015
Germany	2022	44.12.41.91		3	1126
Germany	2022	44.12.41.99		11	921
Germany	2022	44.12.51.10		11	889
Germany	2022	44.12.51.90		17	924
Germany	2022	44.12.91.10		3	1011
Germany	2022	44.12.91.91		1	973
Germany	2022	44.12.91.99		1	947
Germany	2023	44.12.31.10	(see accompanying notes)	16	1439
Germany	2023	44.12.31.90		79	1041
Germany	2023	44.12.41.91		3	1236
Germany	2023	44.12.41.99		8	1035
Germany	2023	44.12.51.10		8	827
Germany	2023	44.12.51.90		16	979
Germany	2023	44.12.91.10		3	1046
Germany	2023	44.12.91.91		0 R	1781
Germany	2023	44.12.91.99		1	1064
Poland	2021	44.12.31	(see accompanying notes)	6	1562
Poland	2022	44.12.31	(see accompanying notes)	4	1995
Poland	2022	44.12.41		0 R	2452
Poland	2022	44.12.91		0 R	6495
Poland	2023	44.12.31	(see accompanying notes)	4	2461
Poland	2023	44.12.41		0 R	3109
Poland	2023	44.12.91		0 R	1599
Slovenia	2021	44.12.31.10	(see accompanying notes)	1	1734
Slovenia	2021	44.12.31.90		19	1474
Slovenia	2021	44.12.99.50		0 R	1546
Slovenia	2022	44.12.31.10	(see accompanying notes)	1	1900
Slovenia	2022	44.12.31.90		15	1761
Slovenia	2022	44.12.41.91		0 R	1658
Slovenia	2022	44.12.51.10		0 R	1240
Slovenia	2022	44.12.91.99		0 R	2724
Slovenia	2023	44.12.31.10	(see accompanying notes)	1	1896
Slovenia	2023	44.12.31.90		14	1888
Slovenia	2023	44.12.41.91		0 R	1997
Slovenia	2023	44.12.51.10		0 R	1375
Slovenia	2023	44.12.91.99		0 R	1017

Table 3-1-d. Major Tropical Plywood Species Imported by ITTO Members

Country	Year	Latin Name or HS Code	Pilot Name/Local Name	Volume 1000 m³	Avg. Price $/m³
Spain	2021	*Khaya* spp.	acajou d'Afrique		
Spain	2021	*Shorea* spp.	dark red meranti		
Spain	2021	*Shorea* spp.	light red meranti		
Spain	2021	*Terminalia superba*	limba		
Spain	2021	*Swietenia* spp.	mahogany		
Spain	2021	*Triplochiton scleroxylon*	obeche		
Spain	2021	*Aucouméa klainéa*	okoumé		
Spain	2021	*Dalbergia spruceana*	palissandre de para	2	1228
Spain	2021	*Dalbergia spruceana*	palissandre de Rio		
Spain	2021	*Dalbergia decipularis*	palissandre de rose		
Spain	2021	*Entandrophragma cylindricum*	sapelli		
Spain	2021	*Entandrophragma utile*	sipo		
Spain	2021	*Dialianthera* spp.	virola		
Spain	2021	*Parashorea* spp., *Pentacme* spp.	white lauan		
Spain	2022	*Khaya* spp.	acajou d'Afrique		
Spain	2022	*Shorea* spp.	dark red meranti		
Spain	2022	*Shorea* spp.	light red meranti		
Spain	2022	*Terminalia superba*	limba		
Spain	2022	*Swietenia* spp.	mahogany		
Spain	2022	*Triplochiton scleroxylon*	obeche		
Spain	2022	*Aucouméa klainéa*	okoumé		
Spain	2022	*Dalbergia spruceana*	palissandre de para	3	1454
Spain	2022	*Dalbergia spruceana*	palissandre de Rio		
Spain	2022	*Dalbergia decipularis*	palissandre de rose		
Spain	2022	*Entandrophragma cylindricum*	sapelli		
Spain	2022	*Entandrophragma utile*	sipo		
Spain	2022	*Dialianthera* spp.	virola		
Spain	2022	*Parashorea* spp., *Pentacme* spp.	white lauan		
Spain	2023	*Khaya* spp.	acajou d'Afrique		
Spain	2023	*Shorea* spp.	dark red meranti		
Spain	2023	*Shorea* spp.	light red meranti		
Spain	2023	*Terminalia superba*	limba		
Spain	2023	*Swietenia* spp.	mahogany		
Spain	2023	*Triplochiton scleroxylon*	obeche		
Spain	2023	*Aucouméa klainéa*	okoumé		
Spain	2023	*Dalbergia spruceana*	palissandre de para	5	1036
Spain	2023	*Dalbergia spruceana*	palissandre de Rio		
Spain	2023	*Dalbergia decipularis*	palissandre de rose		
Spain	2023	*Entandrophragma cylindricum*	sapelli		
Spain	2023	*Entandrophragma utile*	sipo		
Spain	2023	*Dialianthera* spp.	virola		
Spain	2023	*Parashorea* spp., *Pentacme* spp.	white lauan		
Sweden	2022	44.12.31.10	(see accompanying notes)	0 [R]	1298
Sweden	2022	44.12.31.90		3	619
Sweden	2023	44.12.31.10	(see accompanying notes)	0 [R]	490
Sweden	2023	44.12.31.90		0 [R]	453
North America					
U.S.A.	2021	*Cedrela odorata*	cedro/Spanish cedar	1	824
U.S.A.	2021	*Swietenia* spp.	mahogany	0 [R]	1831
U.S.A.	2022	*Cedrela odorata*	cedro/Spanish cedar	1	816
U.S.A.	2022	*Swietenia* spp.	mahogany	0 [R]	1566
U.S.A.	2023	*Cedrela odorata*	cedro/Spanish cedar	1	605
U.S.A.	2023	*Shorea* spp.	dark red meranti		
U.S.A.	2023	*Swietenia macrophylla*	mahogany	32	532
U.S.A.	2023	*Entandrophragma utile*	sipo		
U.S.A.	2023	*Ocotea porosa*	virola	138	585
U.S.A.	2023	*Swietenia* spp.	mahogany	2	187
PRODUCERS					
Asia-Pacific					
Philippines	2022	*Shorea polysperma*	plain lauan or tangile	35	247
Philippines	2023	*Shorea polysperma*	plain lauan or tangile	118 [1]	259

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 m³	Avg. Price $/m³
PRODUCERS					
Africa					
Cameroon	2021	*Monopetalanthus* spp.	andoung rose	17	N/A
Cameroon	2021	*Julbernardia pellegriniana*	awoura	68	N/A
Cameroon	2021	*Triplochiton scleronxylon*	ayous/obéché	18	N/A
Cameroon	2021	*Lophira alata*	azobé	53	N/A
Cameroon	2021	*Nuclea diderrichi*	bilinga	26	N/A
Cameroon	2021	*Piptadeniastrum africanum*	dabéma	44	N/A
Cameroon	2021	*Pachyelasma tessmannii*	eyek	17	N/A
Cameroon	2021	*Eribroma oblongum*	eyong	14	N/A
Cameroon	2021	*Cylicodiscus gabonensis*	okan	125	N/A
Cameroon	2021	*Eryphylum ivorensis*	tali	167	N/A
Central Afr. Rep.	2021	*Swietenia macrophylla*	acajou	0 RI	127
Central Afr. Rep.	2021	*Aningeria* spp.	aniégré	1 I	709
Central Afr. Rep.	2021	*Triplochiton scleronxylon*	ayous	2 I	170
Central Afr. Rep.	2021	*Lophira alata*	azobé	0 RI	89
Central Afr. Rep.	2021	*Mansonia altissima*	bété	0 RI	75
Central Afr. Rep.	2021	*Chrysophyllum* spp.	longhi	0 RI	100
Central Afr. Rep.	2021	*Autranella congolensis*	mukulungu	2 I	244
Central Afr. Rep.	2021	*Pterocarpus soyauxii*	padouk	5 I	75
Central Afr. Rep.	2021	*Entandrophragma cylindricum*	sapelli	99 I	400
Central Afr. Rep.	2022	*Swietenia macrophylla*	acajou	1	110
Central Afr. Rep.	2022	*Canarium schweinfurthii*	aiélé	0 R	621
Central Afr. Rep.	2022	*Aningeria* spp.	aniégré	0 R	123
Central Afr. Rep.	2022	*Triplochiton scleronxylon*	ayous	6 I	300
Central Afr. Rep.	2022	*Lophira alata*	azobé	1	76
Central Afr. Rep.	2022	*Mansonia altissima*	bété	2	85
Central Afr. Rep.	2022	*Nauclea diderrichii*	bilinga	2	131
Central Afr. Rep.	2022	*Leplaea cedrata*	bossé	1	121
Central Afr. Rep.	2022	*Guibourtia* spp.	bubinga	0 R	126
Central Afr. Rep.	2022	*Lovoa trichilioides*	dibétou	2	706
Central Afr. Rep.	2022	*Afrzelia africana*	doussié/pachyloba	33	260
Central Afr. Rep.	2022	*Copaifera* spp.	etimoé	1	102
Central Afr. Rep.	2022	*Pachyelasma tessmannii*	eyeck	4	142
Central Afr. Rep.	2022	*Albizzia ferruginea*	iatandza	0 R	77
Central Afr. Rep.	2022	*Chlorophora excelsa*	iroko	12 I	300
Central Afr. Rep.	2022	*Entandrophragma candolei*	kossipo	0 R	155
Central Afr. Rep.	2022	*Manilkara* spp.	manilkara	0 R	76
Central Afr. Rep.	2022	*Autranella congolensis*	mukulungu	19 I	300
Central Afr. Rep.	2022	*Pterocarpus soyauxii*	padouk rouge	5 I	150
Central Afr. Rep.	2022	*Bobgunnia madagascariensis*	pao rosa	0 R	1524
Central Afr. Rep.	2022	*Entandrophragma cylindricum*	sapelli	30 I	320
Central Afr. Rep.	2022	*Entandrophragma utile*	sipo	5	963
Central Afr. Rep.	2022	*Eryphylum ivorensis*	tali	10	115
Central Afr. Rep.	2023	*Swietenia macrophylla*	acajou	1	331
Central Afr. Rep.	2023	*Triplochiton scleronxylon*	ayous	5	305
Central Afr. Rep.	2023	*Lophira alata*	azobé	0 R	315
Central Afr. Rep.	2023	*Nauclea diderrichii*	bilinga	0 R	306
Central Afr. Rep.	2023	*Leplaea cedrata*	bossé	2	312
Central Afr. Rep.	2023	*Guibourtia* spp.	bubinga	2	126
Central Afr. Rep.	2023	*Lovoa trichilioides*	dibétou	0 R	344
Central Afr. Rep.	2023	*Afrzelia africana*	doussié/pachyloba	27	238
Central Afr. Rep.	2023	*Copaifera* spp.	etimoé	0 R	305
Central Afr. Rep.	2023	*Pachyelasma tessmannii*	eyeck	3	305
Central Afr. Rep.	2023	*Terminalia superba*	frake	1	305
Central Afr. Rep.	2023	*Albizzia ferruginea*	iatandza	0 R	305
Central Afr. Rep.	2023	*Chlorophora excelsa*	iroko	21	313
Central Afr. Rep.	2023	*Entandrophragma candolei*	kossipo	0 R	155
Central Afr. Rep.	2023	*Manilkara* spp.	manilkara	3	314
Central Afr. Rep.	2023	*Autranella congolensis*	mukulungu	22	312
Central Afr. Rep.	2023	*Pterocarpus soyauxii*	padouk rouge	9	317
Central Afr. Rep.	2023	*Bobgunnia madagascariensis*	pao rosa	0 R	153
Central Afr. Rep.	2023	*Entandrophragma cylindricum*	sapelli	101	317
Central Afr. Rep.	2023	*Entandrophragma utile*	sipo	7	94
Central Afr. Rep.	2023	*Eryphylum ivorensis*	tali	7	130
Central Afr. Rep.	2023	*Tectona grandis*	teck	0 R	275

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 m³	Avg. Price $/m³
Ghana	2021	*Eucalyptus camaldulensis*	eucalyptus	0 R	45
Ghana	2021	*Gmelina arborea*	gmelina	2	156
Ghana	2021	*Tectona grandis*	teak	42	353
Ghana	2022	*Albizia zygia*	albizia / okoro	0 R	640
Ghana	2022	*Gmelina arborea*	gmelina	1	156
Ghana	2022	*Heritiera utilis*	niangon	2	808
Ghana	2022	*Tectona grandis*	teak	37	349
Ghana	2023	*Gmelina arborea*	gmelina	1	160
Ghana	2023	*Heritiera utilis*	niangon	1	870
Ghana	2023	*Tectona grandis*	teak	21	349
Mali	2021	*Pterocarpus erinaceus*	vène	0 RI	176
Rep. of Congo	2021	*Entandrophragma congoense*	accuminata	0 R	82
Rep. of Congo	2021	*Pericopsis elata*	afrormosia	3	323
Rep. of Congo	2021	*Aningeria superba*	aniegre	1	337
Rep. of Congo	2021	*Triplochiton scleroxylon*	ayous	2	91
Rep. of Congo	2021	*Lophira elata*	azobe	28	84
Rep. of Congo	2021	*Julbernardia pellegriniana*	beli	0 R	57
Rep. of Congo	2021	*Guiburtia arnoldiana*	benzi mutenye	0 R	200
Rep. of Congo	2021	*Nauclea diderrichii*	bilinga	26	136
Rep. of Congo	2021	*Guarea cedrata*	bosse	8	85
Rep. of Congo	2021	*Guibourtia demeusei*	bubinga	2	692
Rep. of Congo	2021	*Letestua durissima*	congotali	3	204
Rep. of Congo	2021	*Piptadeniatrus africanum*	dabema	4	122
Rep. of Congo	2021	*Lovoa trichilioides*	dibetou	6	93
Rep. of Congo	2021	*Tieghemella africana*	douka (makoré)	2	94
Rep. of Congo	2021	*Afrzelia africana*	doussie bip	3	264
Rep. of Congo	2021	*Afzelia pachyloba*	doussie pach	2	309
Rep. of Congo	2021	*Diospiros crassiflora*	ebene	0 R	539
Rep. of Congo	2021	*Berlinia bractéosa*	ebiara	0 R	181
Rep. of Congo	2021	*Dialium pachyphyllum*	eyoum	7	57
Rep. of Congo	2021	*Chlorophora excelsa*	iroko (kambala)	24	113
Rep. of Congo	2021	*Testulea gabonensis*	izombe	1	88
Rep. of Congo	2021	*Beilschmiedia* spp.	kanda	0 R	28
Rep. of Congo	2021	*khaya anthotheca*	khaya (acajou)	2	22
Rep. of Congo	2021	*Entandrophragma candolei*	kossipo	6	116
Rep. of Congo	2021	*Terminalia superba*	limba blanc	0 R	97
Rep. of Congo	2021	*Gambeya albida*	longhi blanc	0 R	473
Rep. of Congo	2021	*Gambeya africana*	longhi rouge	0 R	133
Rep. of Congo	2021	*Baillonella toxisperma*	moabi	5	213
Rep. of Congo	2021	*Distemonathus bentamianus*	movingui	4	133
Rep. of Congo	2021	*Antranella congolensis*	mukulungu	5	171
Rep. of Congo	2021	*Staudia stipitata*	niove	8	99
Rep. of Congo	2021	*Mammea africana*	oboto	1	108
Rep. of Congo	2021	*cylicodiscus gabunensis*	okan	40	221
Rep. of Congo	2021	*Aucouméa klaineana* Pierre	okoume	271	200
Rep. of Congo	2021	*Pterocarpus soyauxii*	padouk	34	352
Rep. of Congo	2021	*Swartzia fistuloîdes*	pao-rose	2	329
Rep. of Congo	2021	*Dacryodes pubescen*	safoukala	0 R	127
Rep. of Congo	2021	*Entandrophragma cylindricum*	sapelli	41	99
Rep. of Congo	2021	*Albizia ferruginea*	sifu sifu	0 R	69
Rep. of Congo	2021	*Entandrophragma utile*	sipo	11	184
Rep. of Congo	2021	*Erythropheum ivorense*	tali	38	131
Rep. of Congo	2021	*Oxystigma oxyphyllum*	tchitola	0 R	200
Rep. of Congo	2021	*Entadrophragma angolense*	tiama	8	172
Rep. of Congo	2021	*Milletia laurentii*	wengue	17	293
Rep. of Congo	2022	*Entandrophragma congoense*	accuminata	0 R	80
Rep. of Congo	2022	*Pericopsis elata*	afrormosia	6	323
Rep. of Congo	2022	*Aningeria superba*	aniegre	1	327
Rep. of Congo	2022	*Triplochiton scleroxylon*	ayous	1	88
Rep. of Congo	2022	*Lophira elata*	azobe	41	112
Rep. of Congo	2022	*Nauclea diderrichii*	bilinga	43	109
Rep. of Congo	2022	*Guarea cedrata*	bosse	11	88
Rep. of Congo	2022	*Guibourtia demeusei*	bubinga	2	677
Rep. of Congo	2022	*Letestua durissima*	congotali	2	180
Rep. of Congo	2022	*Piptadeniatrus africanum*	dabema	4	111
Rep. of Congo	2022	*Lovoa trichilioides*	dibetou	7	81

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 m³	Avg. Price $/m³
Rep. of Congo	2022	*Tieghemella africana*	douka (makoré)	2	90
Rep. of Congo	2022	*Afrzelia africana*	doussie bip	3	256
Rep. of Congo	2022	*Afzelia pachyloba*	doussie pach	1	314
Rep. of Congo	2022	*Diospiros crassiflora*	ebene	0 R	508
Rep. of Congo	2022	*Berlinia bractéosa*	ebiara	1	190
Rep. of Congo	2022	*Dialium pachyphyllum*	eyoum	7	57
Rep. of Congo	2022	*Chlorophora excelsa*	iroko (kambala)	26	107
Rep. of Congo	2022	*Testulea gabonensis*	izombe	1	86
Rep. of Congo	2022	*Beilschmiedia* spp.	kanda	0 R	28
Rep. of Congo	2022	*khaya anthotheca*	khaya (acajou)	4	25
Rep. of Congo	2022	*Entandrophragma candolei*	kossipo	6	105
Rep. of Congo	2022	*Terminalia superba*	limba blanc	0 R	97
Rep. of Congo	2022	*Terminalia superba*	limba noir	0 R	16
Rep. of Congo	2022	*Gambeya albida*	longhi blanc	0 R	479
Rep. of Congo	2022	*Gambeya africana*	longhi rouge	0 R	133
Rep. of Congo	2022	*Baillonella toxisperma*	moabi	11	216
Rep. of Congo	2022	*Distemonathus bentamianus*	movingui	2	134
Rep. of Congo	2022	*Antranella congolensis*	mukulungu	7	152
Rep. of Congo	2022	*Staudia stipitata*	niove	10	111
Rep. of Congo	2022	*Mammea africana*	oboto	1	124
Rep. of Congo	2022	*cylicodiscus gabunensis*	okan	40	219
Rep. of Congo	2022	*Aucouméa klaineana* Pierre	okoume	243	201
Rep. of Congo	2022	*Pterocarpus soyauxii*	padouk	35	347
Rep. of Congo	2022	*Swartzia fistuloîdes*	pao-rose	3	330
Rep. of Congo	2022	*Entandrophragma cylindricum*	sapelli	64	100
Rep. of Congo	2022	*Albizia ferruginea*	sifu sifu	0 R	81
Rep. of Congo	2022	*Entandrophragma utile*	sipo	13	167
Rep. of Congo	2022	*Erythropheum ivorense*	tali	43	120
Rep. of Congo	2022	*Oxystigma oxyphyllum*	tchitola	0 R	200
Rep. of Congo	2022	*Entadrophragma angolense*	tiama	2	169
Rep. of Congo	2022	*Milletia laurentii*	wengue	16	290
Asia-Pacific					
Malaysia	2021	*Austrobuxus* spp.	arau	4	250
Malaysia	2021	*Shorea* spp.	balau	0 R	468
Malaysia	2021	*Agathis* spp.	bindang/damar minyak/agathis	1	197
Malaysia	2021	*Dryobalanops* spp.	kapur	49	300
Malaysia	2021	*Dialium* spp.	keranji	1	174
Malaysia	2021	*Dipterocarpus* spp.	keruing	34	227
Malaysia	2021	*Shorea* spp.	meranti	370	198
Malaysia	2021	*Anisoptera* spp.	mersawa	3	230
Malaysia	2021	*Palaquium* spp.	nyatoh	1	161
Malaysia	2021	*Mesua ferrea*	penaga	0 R	243
Malaysia	2021	*Cotylelobium* spp.	resak	4	218
Malaysia	2021	*Shorea* spp.	selangan batu/balau	39	363
Malaysia	2022	*Austrobuxus* spp.	arau	2	266
Malaysia	2022	*Shorea* spp.	balau	0 R	377
Malaysia	2022	*Agathis* spp.	bindang/damar minyak/agathis	1	187
Malaysia	2022	*Shorea* spp.	dark red meranti		
Malaysia	2022	*Shorea* spp.	light red meranti	0 R	205
Malaysia	2022	*Shorea rugosa*	meranti bakau		
Malaysia	2022	*Dryobalanops* spp.	kapur	52	287
Malaysia	2022	*Syzygium* spp.	kelat/ubah	53	157
Malaysia	2022	*Dipterocarpus* spp.	keruing	41	237
Malaysia	2022	*Lithocarpus* spp.	mempening	5	200
Malaysia	2022	*Shorea* spp.	meranti	306	208
Malaysia	2022	*Anisoptera* spp.	mersawa	3	234
Malaysia	2022	*Palaquium* spp.	nyatoh	1	168
Malaysia	2022	*Mesua ferrea*	penaga	0 R	217
Malaysia	2022	*Upuna borneensis*	penyau	1	387
Malaysia	2022	*Parashorea* spp.	red seraya	5	171
Malaysia	2022	*Cotylelobium* spp.	resak	4	224
Malaysia	2022	*Shorea* spp.	selangan batu/balau	40	330
Malaysia	2022	*Parashorea* spp.	white seraya	2	136
Malaysia	2022	*Parashorea* spp.	yellow seraya	1	152

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 m³	Avg. Price $/m³
Malaysia	2023	*Austrobuxus* spp.	arau	2	246
Malaysia	2023	*Shorea* spp.	balau	0 R	299
Malaysia	2023	*Agathis* spp.	bindang/damar minyak/agathis	1	197
Malaysia	2023	*Shorea* spp.	dark red meranti		
Malaysia	2023	*Shorea* spp.	light red meranti	0 R	92
Malaysia	2023	*Shorea rugosa*	meranti bakau		
Malaysia	2023	*Dryobalanops* spp.	kapur	69	255
Malaysia	2023	*Dipterocarpus* spp.	keruing	40	192
Malaysia	2023	*Shorea* spp.	meranti	359	178
Malaysia	2023	*Anisoptera* spp.	mersawa	3	215
Malaysia	2023	*Parashorea* spp.	red seraya	18	165
Malaysia	2023	*Cotylelobium* spp.	resak	4	203
Malaysia	2023	*Shorea* spp.	selangan batu/balau	47	339
Malaysia	2023	*Parashorea* spp.	white seraya	2	178
Malaysia	2023	*Parashorea* spp.	yellow seraya	4	159
Thailand	2021	*Eucalyptus* spp.	eucalyptus	1	205
Thailand	2021	*Dipterocarpus* spp.	keruing	2	268
Thailand	2021	*Carapa* spp.	padauk	16 I	574
Thailand	2021	*Tectona grandis*	teak	0 R	614
Thailand	2022	*Shorea negrosensis*	dark red meranti	0 R	102
Thailand	2022	*Shorea negrosensis*	light red meranti		
Thailand	2022	*Afzelia africana*	doussié	0 R	789
Thailand	2022	*Eucalyptus* spp.	eucalyptus	2	110
Thailand	2022	*Dipterocarpus* spp.	keruing	2	272
Thailand	2022	*Acacia mangium*	mangium	0 R	141
Thailand	2022	*Carapa* spp.	padauk	4	507
Thailand	2022	*Tectona grandis*	teak	1	456
Thailand	2023	*Casuarina* spp.	casuarina	0 R	449
Thailand	2023	*Afzelia africana*	doussié	0 R	795
Thailand	2023	*Eucalyptus* spp.	eucalyptus	1	185
Thailand	2023	*Dipterocarpus* spp.	keruing	1	272
Thailand	2023	*Carapa* spp.	padauk	5	627
Thailand	2023	*Tectona grandis*	teak	5	639
Latin America					
Brazil	2022	*Tectona grandis*	teca	72	289
Brazil	2023	*Tectona grandis*	teca	162	311
Colombia	2022	*Tabebuia* spp.	roble morado	42	205
Colombia	2023	*Tabebuia* spp.	roble morado	56	168
Ecuador	2021	*Samanea saman*	saman	109	305
Ecuador	2021	*Tectona grandis*	teca	244	202
Ecuador	2022	*Samanea saman*	saman	83	202
Ecuador	2022	*Tectona grandis*	teca	272	200
Suriname	2021	*Dicorynia guianensis*	basralokus	105	200
Suriname	2021	*Martiodendron parviflorum*	bos-mahonie	20	196
Suriname	2021	*Vouacapoua americana*	bruinhart	13	202
Suriname	2021	*Buchenavia tetraphylla*	gindya-udu	10	208
Suriname	2021	*Qualea albiflora*	gronfolo	39	199
Suriname	2021	*Bagassa guianensis*	kaw-udu	11	196
Suriname	2021	*Goupia glabra*	kopi	20	198
Suriname	2021	*Hymenolobium flavum*	maka-kabbes	25	202
Suriname	2022	*Dicorynia guianensis*	basralokus	124	200
Suriname	2022	*Martiodendron parviflorum*	bos-mahonie	26	202
Suriname	2022	*Vouacapoua americana*	bruinhart	16	202
Suriname	2022	*Buchenavia tetraphylla*	gindya-udu	15	199
Suriname	2022	*Qualea albiflora*	gronfolo	27	199
Suriname	2022	*Bagassa guianensis*	kaw-udu	13	194
Suriname	2022	*Goupia glabra*	kopi	26	201
Suriname	2022	*Hymenolobium flavum*	maka-kabbes	25	203

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 m³	Avg. Price $/m³
Suriname	2023	*Dicorynia guianensis*	basralokus	83	220
Suriname	2023	*Martiodendron parviflorum*	bos-mahonie	18	220
Suriname	2023	*Vouacapoua americana*	bruinhart	19	220
Suriname	2023	*Buchenavia tetraphylla*	gindya-udu	10	220
Suriname	2023	*Qualea albiflora*	gronfolo	18	220
Suriname	2023	*Bagassa guianensis*	kaw-udu	12	220
Suriname	2023	*Goupia glabra*	kopi	20	220
Suriname	2023	*Hymenolobium flavum*	maka-kabbes	18	220
Trinidad and Tobago	2020	*Tectona grandis*	teak	0 R	650
CONSUMERS					
Asia-Pacific					
Australia	2022	*Tectona grandis*	teak	0 R	568
Australia	2023	*Shorea* spp.	dark red meranti		
Australia	2023	*Shorea* spp.	light red meranti	0 R	7666
Australia	2023	*Shorea rugosa*	meranti bakau		
EU					
France	2021	*Khaya* spp.	acajou d'Afrique		
France	2021	*Chlorophora* spp.	iroko	0 R	1308
France	2021	*Entandrophragma cylindricum*	sapelli		
France	2021	*Aucoumea klaineana*	okoumé	0 R	982
France	2021	*Entandrophragma utile*	sipo		
France	2022	*Khaya* spp.	acajou d'Afrique		
France	2022	*Chlorophora* spp.	iroko	0 R	1260
France	2022	*Entandrophragma cylindricum*	sapelli		
France	2022	*Aucoumea klaineana*	okoumé	1	1004
France	2022	*Entandrophragma utile*	sipo		
France	2023	*Khaya* spp.	acajou d'Afrique		
France	2023	*Chlorophora* spp.	iroko	0 R	991
France	2023	*Entandrophragma cylindricum*	sapelli		
France	2023	*Shorea* spp.	dark red meranti		
France	2023	*Shorea* spp.	light red meranti	0 R	3046
France	2023	*Shorea rugosa*	meranti bakau		
France	2023	*Aucoumea klaineana*	okoumé	1	1319
France	2023	*Entandrophragma utile*	sipo		
Germany	2021	44.03.41.00	(see accompanying notes)	0 R	1183
Germany	2021	44.03.49.10		0 R	977
Germany	2021	44.03.49.35		0 R	1144
Germany	2021	44.03.49.85		5	653
Germany	2022	44.03.41.00	(see accompanying notes)	1	46
Germany	2022	44.03.42.00		0 R	482
Germany	2022	44.03.49.10		0 R	924
Germany	2022	44.03.49.35		0 R	1042
Germany	2022	44.03.49.85		3	746
Germany	2023	44.03.41.00	(see accompanying notes)	0 R	60
Germany	2023	44.03.42.00		0 R	2162
Germany	2023	44.03.49.10		0 R	900
Germany	2023	44.03.49.35		0 R	1107
Germany	2023	44.03.49.85		4	746
Poland	2021	44.03.41	(see accompanying notes)	0 R	1138
Poland	2021	44.03.49		0 R	435
Poland	2022	44.03.41	(see accompanying notes)	0 R	1453
Poland	2022	44.03.49		0 R	117
Poland	2023	44.03.41	(see accompanying notes)	0 R	1495
Poland	2023	44.03.49		0 R	1387
Portugal	2022	*Shorea* spp.	dark red meranti		
Portugal	2022	*Shorea* spp.	light red meranti	2	529
Portugal	2022	*Shorea rugosa*	meranti bakau		

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 m³	Avg. Price $/m³
Portugal	2023	*Khaya* spp.	acajou d'Afrique		
Portugal	2023	*Chlorophora* spp.	iroko	2	768
Portugal	2023	*Entandrophragma cylindricum*	sapelli		
Portugal	2023	*Aucoumea klaineana*	okoumé		
Portugal	2023	*Entandrophragma utile*	sipo	0 R	591
Slovenia	2021	44.03.49.85	(see accompanying notes)	0 R	84
Slovenia	2022	44.03.49.10	(see accompanying notes)	0 R	2340
Slovenia	2022	44.03.49.85		0 R	840
Slovenia	2023	44.03.42.00	(see accompanying notes)	0 R	9890
Slovenia	2023	44.03.49.85		0 R	2035
Spain	2021	*Khaya* spp.	acajou d'Afrique		
Spain	2021	*Chlorophora* spp.	iroko	0 R	1579
Spain	2021	*Entandrophragma cylindricum*	sapelli		
Spain	2022	*Khaya* spp.	acajou d'Afrique		
Spain	2022	*Chlorophora* spp.	iroko	0 R	2133
Spain	2022	*Entandrophragma cylindricum*	sapelli		
Spain	2022	*Aucoumea klaineana*	okoumé		
Spain	2022	*Entandrophragma utile*	sipo	0 R	1755
Spain	2022	*Tectona grandis*	teak	0 R	1701
Spain	2023	*Khaya* spp.	acajou d'Afrique		
Spain	2023	*Chlorophora* spp.	iroko	0 R	1612
Spain	2023	*Entandrophragma cylindricum*	sapelli		
Spain	2023	*Tectona grandis*	teak	0 R	1639
Sweden	2022	44.03.49.10	(see accompanying notes)	0 R	1799
Sweden	2022	44.03.49.85		0 R	1342
Sweden	2023	44.03.42	(see accompanying notes)	0 R	5791
Sweden	2023	44.03.49.10		0 R	3453
Sweden	2023	44.03.49.85		0 R	5367
North America					
U.S.A.	2021	*Shorea* spp.	dark red meranti		
U.S.A.	2021	*Shorea* spp.	light red meranti	1	131
U.S.A.	2021	*Shorea rugosa*	meranti bakau		
U.S.A.	2022	*Shorea* spp.	dark red meranti		
U.S.A.	2022	*Shorea* spp.	light red meranti	1	137
U.S.A.	2022	*Shorea rugosa*	meranti bakau		
U.S.A.	2022	*Tectona grandis*	teak	0 R	429
U.S.A.	2023	*Shorea* spp.	dark red meranti		
U.S.A.	2023	*Shorea* spp.	light red meranti	0 R	177
U.S.A.	2023	*Shorea rugosa*	meranti bakau		
U.S.A.	2023	*Tectona grandis*	teak	1	236

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 m³	Avg. Price $/m³
PRODUCERS					
Africa					
Cameroon	2021	*Julbernardia pellegriniana*	awoura	16	N/A
Cameroon	2021	*Triplochiton scleronxylon*	ayous/obéché	181	N/A
Cameroon	2021	*Lophira alata*	azobé	23	N/A
Cameroon	2021	*Lovoa* spp.	dibétou	12	N/A
Cameroon	2021	*Afzelia africana*	doussié blanc	14	N/A
Cameroon	2021	*Terminalia superba*	fraké	40	N/A
Cameroon	2021	*Chlorophora excelsa*	iroko	58	N/A
Cameroon	2021	*Pterocarpus soyauxii*	padouk rouge	24	N/A
Cameroon	2021	*Entandrophragma cylindricum*	sapelli	133	N/A
Cameroon	2021	*Eryphylum ivorensis*	tali	105	N/A
Central Afr. Rep.	2022	*Swietenia macrophylla*	acajou	0 R	122
Central Afr. Rep.	2022	*Aningeria* spp.	aniégré	0 R	232
Central Afr. Rep.	2022	*Triplochiton scleronxylon*	ayous	1 I	106
Central Afr. Rep.	2022	*Mansonia altissima*	bété	0 R	48
Central Afr. Rep.	2022	*Nauclea diderrichii*	bilinga	0 R	33
Central Afr. Rep.	2022	*Guibourtia* spp.	bubinga	0 R	87
Central Afr. Rep.	2022	*Lovoa trichilioides*	dibétou	1	114
Central Afr. Rep.	2022	*Afrzelia africana*	doussié/pachyloba	0 R	119
Central Afr. Rep.	2022	*Diospyros crassiflora*	ebène	0 R	294
Central Afr. Rep.	2022	*Albizzia ferruginea*	iatandza	0 R	139
Central Afr. Rep.	2022	*Chlorophora excelsa*	iroko	1	222
Central Afr. Rep.	2022	*Entandrophragma candolei*	kossipo	1	68
Central Afr. Rep.	2022	*Manilkara* spp.	manilkara	0 RI	77
Central Afr. Rep.	2022	*Autranella congolensis*	mukulungu	1	84
Central Afr. Rep.	2022	*Pterocarpus soyauxii*	padouk rouge	0 R	67
Central Afr. Rep.	2022	*Entandrophragma cylindricum*	sapelli	14	144
Central Afr. Rep.	2022	*Entandrophragma utile*	sipo	1	286
Central Afr. Rep.	2022	*Eryphylum ivorensis*	tali	0 R	84
Central Afr. Rep.	2022	*Entandrophragma angolense*	tiama	1	57
Central Afr. Rep.	2023	*Aningeria* spp.	aniégré	0 R	235
Central Afr. Rep.	2023	*Triplochiton scleronxylon*	ayous	2 I	113
Central Afr. Rep.	2023	*Mansonia altissima*	bété	1	31
Central Afr. Rep.	2023	*Nauclea diderrichii*	bilinga	0 R	32
Central Afr. Rep.	2023	*Guibourtia* spp.	bubinga	0 R	87
Central Afr. Rep.	2023	*Lovoa trichilioides*	dibétou	1	109
Central Afr. Rep.	2023	*Afrzelia africana*	doussié/pachyloba	1	117
Central Afr. Rep.	2023	*Terminalia superba*	fraké	0 R	315
Central Afr. Rep.	2023	*Albizzia ferruginea*	iatandza	0 R	159
Central Afr. Rep.	2023	*Chlorophora excelsa*	iroko	3	218
Central Afr. Rep.	2023	*Entandrophragma candolei*	kossipo	1	64
Central Afr. Rep.	2023	*Autranella congolensis*	mukulungu	1	82
Central Afr. Rep.	2023	*Pterocarpus soyauxii*	padouk rouge	1	69
Central Afr. Rep.	2023	*Entandrophragma cylindricum*	sapelli	16	138
Central Afr. Rep.	2023	*Entandrophragma utile*	sipo	1	277
Central Afr. Rep.	2023	*Eryphylum ivorensis*	tali	0 R	73
Central Afr. Rep.	2023	*Tectona grandis*	teck	0 R	277
Central Afr. Rep.	2023	*Entandrophragma angolense*	tiama	1	55
Côte d'Ivoire	2021	*Petersianthus macrocarpus*	abale	3	92
Côte d'Ivoire	2021	*Entandrophragma cylindricum*	aboudikrou	0 R	228
Côte d'Ivoire	2021	*Khaya ivorensis*	acajou	0 R	119
Côte d'Ivoire	2021	*Antiaris africana*	ako	5	72
Côte d'Ivoire	2021	*Guibourtia ehie*	amazakoue	0 R	531
Côte d'Ivoire	2021	*Celtis zenkeri*	assan	0 R	168
Côte d'Ivoire	2021	*Lophira alata*	azobe	3	758
Côte d'Ivoire	2021	*Nauclea diderichii*	badi	1	548
Côte d'Ivoire	2021	*Mitragyna ciliata*	bahia	0 R	628
Côte d'Ivoire	2021	*Guarea cedrata*	bosse	0 R	204
Côte d'Ivoire	2021	*Cedrela adorata*	cedrela	0 R	229
Côte d'Ivoire	2021	*Piptadeniastrum africanum*	dabema	2	419
Côte d'Ivoire	2021	*Lovoa trichilioïdes*	dibetou	0 R	10105
Côte d'Ivoire	2021	*Morus mesozygia stapf*	difou	0 R	68803
Côte d'Ivoire	2021	*Afzelia africana*	doussier	0 R	1195
Côte d'Ivoire	2021	*Alstonia boonei*	emien	0 R	108
Côte d'Ivoire	2021	*Eribroma oblonga*	eyong (bi)	0 R	377
Côte d'Ivoire	2021	*Daniellia thurifera*	faro	0 R	299

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 m³	Avg. Price $/m³
Côte d'Ivoire	2021	*Terminalia superba*	frake	0 R	126
Côte d'Ivoire	2021	*Terminalia ivorensis*	framire	2	5792
Côte d'Ivoire	2021	*Ceiba pentandra*	fromager	9	93
Côte d'Ivoire	2021	*Gmelina arborata*	gmelina	11	127
Côte d'Ivoire	2021	*Albizia ferruginea*	iatandza	0 R	562
Côte d'Ivoire	2021	*Pycnanthus kombo*	ilomba	0 R	391
Côte d'Ivoire	2021	*Chlorophora excelsa*	iroko	0 R	189
Côte d'Ivoire	2021	*Bombax buonopozense*	kapokier	0 R	212
Côte d'Ivoire	2021	*Holoptelea grandis*	kekele	0 R	281
Côte d'Ivoire	2021	*Nesogordonia papaverifera*	kotibe	0 R	5050
Côte d'Ivoire	2021	*Pterygota macrocarpa*	koto	0 R	501
Côte d'Ivoire	2021	*Klainedoxa gabonensis*	kroma	0 R	1076
Côte d'Ivoire	2021	*Amphimas pterocarpoïdes*	lati	1	116
Côte d'Ivoire	2021	*Gilbertiodendron taïense*	limbali	0 R	509
Côte d'Ivoire	2021	*Afzelia africana*	lingue	0 R	634
Côte d'Ivoire	2021	*Sterculia rhinopetala*	lotofa	0 R	598
Côte d'Ivoire	2021	*Thieghemella heckelli*	makore	0 R	499
Côte d'Ivoire	2021	*Distemonanthus benthamianus*	movingui	0 R	565
Côte d'Ivoire	2021	*Tarrietia utilis*	niangon	1	653
Côte d'Ivoire	2021	*Berlinia occidentalis*	pocouli	0 R	5581
Côte d'Ivoire	2021	*Triplochiton scleroxylon*	samba	0 R	225
Côte d'Ivoire	2021	*Entandrophragma cylindricum*	sappelli	0 R	899
Côte d'Ivoire	2021	*Entandrophragma utile*	sipo	0 R	65
Côte d'Ivoire	2021	*Parimari holstii*	sougue	1	53
Côte d'Ivoire	2021	*Erytrophleum ivorense*	tali	1	564
Côte d'Ivoire	2021	*Tectona grandis*	teck	8	236
Côte d'Ivoire	2021	*Entandrophragma angolense*	tiama	1	665
Côte d'Ivoire	2022	*Entandrophragma cylindricum*	aboudikro	0 R	317
Côte d'Ivoire	2022	*Khaya ivorensis*	acajou	2	548
Côte d'Ivoire	2022	*Canarium schweinfurthii*	aiele	0 R	400
Côte d'Ivoire	2022	*Antiaris africana*	ako	3	389
Côte d'Ivoire	2022	*Guibourtia ehie*	amazakoue	0 R	593
Côte d'Ivoire	2022	*Aningueria altissima*	aniégré	0 R	573
Côte d'Ivoire	2022	*Lophira alata*	azobe	1	354
Côte d'Ivoire	2022	*Nauclea diderichii*	badi	0 R	519
Côte d'Ivoire	2022	*Mitragyna ciliata*	bahia	0 R	578
Côte d'Ivoire	2022	*Guarea cedrata*	bosse	0 R	652
Côte d'Ivoire	2022	*Cedrela adorata*	cedrela	3	349
Côte d'Ivoire	2022	*Piptadeniastrum africanum*	dabema	9	431
Côte d'Ivoire	2022	*Lovoa trichilioïdes*	dibetou	0 R	460
Côte d'Ivoire	2022	*Mammea africana*	djumbo	0 R	422
Côte d'Ivoire	2022	*Eribrema oblonga*	eyong	0 R	360
Côte d'Ivoire	2022	*Terminalia superba*	frake	2	328
Côte d'Ivoire	2022	*Terminalia ivorensis*	framire	1	576
Côte d'Ivoire	2022	*Ceiba pentandra*	fromager	3	320
Côte d'Ivoire	2022	*Gmelina arborata*	gmelina	2	251
Côte d'Ivoire	2022	*Hevea brasiliensis*	hevea	0 R	300
Côte d'Ivoire	2022	*Albizia ferruginea*	iatandza	0 R	658
Côte d'Ivoire	2022	*Pycnanthus kombo*	ilomba	0	395
Côte d'Ivoire	2022	*Chlorophora regia et excelsa*	iroko	5	791
Côte d'Ivoire	2022	*Holoptelea grandis mildbr*	kekele	0 R	400
Côte d'Ivoire	2022	*Entandrophragma candollei*	kossipo	0 R	259
Côte d'Ivoire	2022	*Nesogordonia papaverifera*	kotibe	0 R	343
Côte d'Ivoire	2022	*Pterygota macrocarpa*	koto	1	441
Côte d'Ivoire	2022	*Klainedoxa gabonensis*	kroma	0 R	1383
Côte d'Ivoire	2022	*Amphimas pterocarpoïdes*	lati	0 R	466
Côte d'Ivoire	2022	*Gilbertiodendron taïense*	limbali	0 R	546
Côte d'Ivoire	2022	*Lannea welwitschii*	loloti	0 R	400
Côte d'Ivoire	2022	*Thieghemella heckelli*	makore	0 R	2254
Côte d'Ivoire	2022	*Distemonanthus benthamianus*	movingui	0 R	505
Côte d'Ivoire	2022	*Tarrietia utilis*	niangon	1	624
Côte d'Ivoire	2022	*Ficus variifolia*	pepe	0 R	418
Côte d'Ivoire	2022	*Berlinia occidentalis*	pocouli	0 R	539
Côte d'Ivoire	2022	*Triplochiton scleroxylon*	samba	7	379
Côte d'Ivoire	2022	*Entandrophragma utile*	sipo	0 R	442
Côte d'Ivoire	2022	*Parimari holstii*	sougue	0 R	153
Côte d'Ivoire	2022	*Erytrophleum ivorense*	tali	0 R	165
Côte d'Ivoire	2022	*Tectona grandis*	teck	14	248
Côte d'Ivoire	2022	*Entandrophragma angolense*	tiama	1	484

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 m³	Avg. Price $/m³
Côte d'Ivoire	2023	*Entandrophragma cylindricum*	aboudikro	0 R	1022
Côte d'Ivoire	2023	*Antiaris africana*	ako	3	416
Côte d'Ivoire	2023	*Guibourtia ehie*	amazakoue	0 R	981
Côte d'Ivoire	2023	*Aningueria altissima*	aniégré	0 R	471
Côte d'Ivoire	2023	*Lophira alata*	azobe	0 R	436
Côte d'Ivoire	2023	*Nauclea diderichii*	badi	0 R	662
Côte d'Ivoire	2023	*Mitragyna ciliata*	bahia	0 R	562
Côte d'Ivoire	2023	*Guarea cedrata*	bosse	0 R	800
Côte d'Ivoire	2023	*Cedrela adorata*	cedrela	4	457
Côte d'Ivoire	2023	*Piptadeniastrum africanum*	dabema	9	459
Côte d'Ivoire	2023	*Lovoa trichilioïdes*	dibetou	0 R	561
Côte d'Ivoire	2023	*Mammea africana*	djumbo	0 R	310
Côte d'Ivoire	2023	*Copaïfera salikounda*	etimoe	0 R	538
Côte d'Ivoire	2023	*Eribrema oblonga*	eyong	0 R	295
Côte d'Ivoire	2023	*Terminalia superba*	frake	3	417
Côte d'Ivoire	2023	*Terminalia ivorensis*	framire	2	542
Côte d'Ivoire	2023	*Ceiba pentandra*	fromager	1	280
Côte d'Ivoire	2023	*Gmelina arborata*	gmelina	4	177
Côte d'Ivoire	2023	*Hevea brasiliensis*	hevea	0 R	300
Côte d'Ivoire	2023	*Albizia ferruginea*	iatandza	1	580
Côte d'Ivoire	2023	*Pycnanthus kombo*	ilomba	0 R	442
Côte d'Ivoire	2023	*Chlorophora regia et excelsa*	iroko	5	826
Côte d'Ivoire	2023	*Holoptelea grandis mildbr*	kekele	0 R	377
Côte d'Ivoire	2023	*Entandrophragma candollei*	kossipo	0 R	497
Côte d'Ivoire	2023	*Nesogordonia papaverifera*	kotibe	0 R	86
Côte d'Ivoire	2023	*Pterygota macrocarpa*	koto	1	456
Côte d'Ivoire	2023	*Klainedoxa gabonensis*	kroma	0 R	310
Côte d'Ivoire	2023	*Amphimas pterocarpoïdes*	lati	0 R	425
Côte d'Ivoire	2023	*Gilbertiodendron taïense*	limbali	0 R	561
Côte d'Ivoire	2023	*Afzelia africana*	lingue	0 R	352
Côte d'Ivoire	2023	*Lannea welwitschii*	loloti	0 R	382
Côte d'Ivoire	2023	*Thieghemella heckelli*	makore	0 R	556
Côte d'Ivoire	2023	*Distemonanthus benthamianus*	movingui	0 R	464
Côte d'Ivoire	2023	*Tarrietia utilis*	niangon	1	662
Côte d'Ivoire	2023	*Ficus variifolia*	pepe	0 R	108
Côte d'Ivoire	2023	*Berlinia occidentalis*	pocouli	0 R	540
Côte d'Ivoire	2023	*Triplochiton scleroxylon*	samba	7	361
Côte d'Ivoire	2023	*Entandrophragma utile*	sipo	0 R	630
Côte d'Ivoire	2023	*Parimari holstii*	sougue	0 R	669
Côte d'Ivoire	2023	*Erytrophleum ivorense*	tali	0 R	669
Côte d'Ivoire	2023	*Tectona grandis*	teck	16	302
Côte d'Ivoire	2023	*Entandrophragma angolense*	tiama	1	426
Ghana	2021	*Cedrella odorata*	cedrela	3	762
Ghana	2021	*Cylicodiscus gabunensis*	denya	10	476
Ghana	2021	*Lophira alata*	kako/ekki	4	516
Ghana	2021	*Khaya ivorensis*	mahogany	5	828
Ghana	2021	*Heritiera Utilis*	niangon	2	763
Ghana	2021	*Milicia excelsa*	odum	2	887
Ghana	2021	*Termnalia superba*	ofram	4	400
Ghana	2021	*Afzelia africana*	papao/apa	2	875
Ghana	2021	*Tectona grandis*	teak	121	386
Ghana	2021	*Triplochiton scleroxylon*	wawa	21	427
Ghana	2022	*Cedrella odorata*	cedrela	3	892
Ghana	2022	*Piptadeniastrum africanum*	dahoma	2	536
Ghana	2022	*Cylicodiscus gabunensis*	denya	13	534
Ghana	2022	*Entandrophragma angolense*	edinam	2	712
Ghana	2022	*Khaya ivorensis*	mahogany	4	937
Ghana	2022	*Milicia excelsa*	odum	1	983
Ghana	2022	*Afzelia africana*	papao / apa	1	921
Ghana	2022	*Entandrophragma cylindricum*	sapele	2	885
Ghana	2022	*Tectona grandis*	teak	161	402
Ghana	2022	*Triplochiton scleroxylon*	wawa	22	511
Ghana	2023	*Cedrella odorata*	cedrela	5	828
Ghana	2023	*Piptadeniastrum africanum*	dahoma	4	563
Ghana	2023	*Cylicodiscus gabunensis*	denya	7	493
Ghana	2023	*Entandrophragma angolense*	edinam	1	792
Ghana	2023	*Khaya ivorensis*	mahogany	5	989

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 m³	Avg. Price $/m³
Ghana	2023	*Milicia excelsa*	odum	2	1103
Ghana	2023	*Afzelia africana*	papao/apa	6	918
Ghana	2023	*Entandrophragma cylindricum*	sapele	1	934
Ghana	2023	*Tectona grandis*	teak	143	407
Ghana	2023	*Triplochiton scleroxylon*	wawa	15	546
Rep. of Congo	2021	*Entandrophragma congoense*	accuminata	3	396
Rep. of Congo	2021	*Pericopsis elata*	afrormosia	0 R	325
Rep. of Congo	2021	*Aningeria superba*	aniegre	0 R	297
Rep. of Congo	2021	*Triplochiton scleroxylon*	ayous	11	299
Rep. of Congo	2021	*Lophira elata*	azobe	17	360
Rep. of Congo	2021	*Julbernardia pellegriniana*	beli	13	663
Rep. of Congo	2021	*Guiburtia arnoldiana*	benzi mutenye	0 R	739
Rep. of Congo	2021	*Nauclea diderrichii*	bilinga	1	642
Rep. of Congo	2021	*Guarea cedrata*	bosse	5	310
Rep. of Congo	2021	*Guibourtia demeusei*	bubinga	0 R	462
Rep. of Congo	2021	*Letestua durissima*	congotali	0 R	739
Rep. of Congo	2021	*Piptadeniatrus africanum*	dabema	0 R	532
Rep. of Congo	2021	*Lovoa trichilioides*	dibetou	0 R	199
Rep. of Congo	2021	*Tieghemella africana*	douka	0 R	574
Rep. of Congo	2021	*Afrzelia africana*	doussie bip	1	302
Rep. of Congo	2021	*Afzelia pachyloba*	doussie pach	0 R	697
Rep. of Congo	2021	*Diospiros crassiflora*	ebene	1	325
Rep. of Congo	2021	*Dialium pachyphyllum*	eyoum	12	472
Rep. of Congo	2021	*Chlorophora excelsa*	iroko (kambala)	7	315
Rep. of Congo	2021	*Testulea gabonensis*	izombe	0 R	532
Rep. of Congo	2021	*Beilschmiedia* spp.	kanda	0 R	302
Rep. of Congo	2021	*khaya anthotheca*	khaya (acajou)	4	266
Rep. of Congo	2021	*Entandrophragma candolei*	kossipo	8	375
Rep. of Congo	2021	*Terminalia superba*	limba noir	3	299
Rep. of Congo	2021	*Gambeya africana*	longhi rouge	0 R	532
Rep. of Congo	2021	*Baillonella toxisperma*	moabi	0 R	354
Rep. of Congo	2021	*Distemonathus bentamianus*	movingui	0 R	697
Rep. of Congo	2021	*Antranella congolensis*	mukulungu	3	338
Rep. of Congo	2021	*Staudia stipitata*	niove	0 R	711
Rep. of Congo	2021	*Mammea africana*	oboto	0 R	697
Rep. of Congo	2021	*cylicodiscus gabunensis*	okan	4	361
Rep. of Congo	2021	*Aucouméa klaineana* Pierre	okoume	9	393
Rep. of Congo	2021	*Fagara heitzii*	olon	0 R	220
Rep. of Congo	2021	*Pterocarpus soyauxii*	padouk	7	429
Rep. of Congo	2021	*Swartzia fistuloîdes*	pao-rose	0 R	677
Rep. of Congo	2021	*Dacryodes pubescen*	safoukala	0 R	532
Rep. of Congo	2021	*Entandrophragma cylindricum*	sapelli	135	329
Rep. of Congo	2021	*Albizia ferruginea*	sifu-sifu	0 R	294
Rep. of Congo	2021	*Entandrophragma utile*	sipo	12	331
Rep. of Congo	2021	*Erythropheum ivorense*	tali	19	340
Rep. of Congo	2021	*Entadrophragma angolense*	tiama	1	428
Rep. of Congo	2021	*Milletia laurentii*	wengue	1	639
Rep. of Congo	2022	*Entandrophragma congoense*	accuminata	4	396
Rep. of Congo	2022	*Pericopsis elata*	afrormosia	0 R	325
Rep. of Congo	2022	*Aningeria superba*	aniegre	0 R	297
Rep. of Congo	2022	*Triplochiton scleroxylon*	ayous	15	294
Rep. of Congo	2022	*Lophira elata*	azobe	14	381
Rep. of Congo	2022	*Julbernardia pellegriniana*	beli	11	663
Rep. of Congo	2022	*Nauclea diderrichii*	bilinga	3	661
Rep. of Congo	2022	*Guarea cedrata*	bosse	5	313
Rep. of Congo	2022	*Guibourtia demeusei*	bubinga	0 R	663
Rep. of Congo	2022	*Piptadeniatrus africanum*	dabema	0 R	266
Rep. of Congo	2022	*Lovoa trichilioides*	dibetou	0 R	359
Rep. of Congo	2022	*Afrzelia africana*	doussie bip	1	402
Rep. of Congo	2022	*Afzelia pachyloba*	doussie pach	0 R	697
Rep. of Congo	2022	*Diospiros crassiflora*	ebene	0 R	325
Rep. of Congo	2022	*Berlinia bractéosa*	ebiara	0 R	552
Rep. of Congo	2022	*Petersianthus macrocarpus*	essia	0 R	266
Rep. of Congo	2022	*Dialium pachyphyllum*	eyoum	10	468
Rep. of Congo	2022	*Chlorophora excelsa*	iroko (kambala)	6	351
Rep. of Congo	2022	*Testulea gabonensis*	izombe	0 R	532
Rep. of Congo	2022	*Beilschmiedia spp*	kanda	1	309
Rep. of Congo	2022	*khaya anthotheca*	khaya (acajou)	5	276

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 m³	Avg. Price $/m³
Rep. of Congo	2022	*Entandrophragma candolei*	kossipo	6	359
Rep. of Congo	2022	*Terminalia superba*	limba blanc	0 R	377
Rep. of Congo	2022	*Terminalia superba*	limba noir	5	299
Rep. of Congo	2022	*Gilbertiodendron dewevrei*,	limbali	0 R	697
Rep. of Congo	2022	*Baillonella toxisperma*	moabi	0 R	325
Rep. of Congo	2022	*Antranella congolensis*	mukulungu	4	364
Rep. of Congo	2022	*Staudia stipitata*	niove	0 R	667
Rep. of Congo	2022	*cylicodiscus gabunensis*	okan	1	434
Rep. of Congo	2022	*Aucouméa klaineana* Pierre	okoume	14	404
Rep. of Congo	2022	*Fagara heitzii*	olon	0 R	299
Rep. of Congo	2022	*Pterocarpus soyauxii*	padouk	5	447
Rep. of Congo	2022	*Swartzia fistuloîdes*	pao-rose	0 R	661
Rep. of Congo	2022	*Entandrophragma cylindricum*	sapelli	142	323
Rep. of Congo	2022	*Albizia ferruginea*	sifu-sifu	1	365
Rep. of Congo	2022	*Entandrophragma utile*	sipo	13	321
Rep. of Congo	2022	*Erythropheum ivorense*	tali	11	383
Rep. of Congo	2022	*Entadrophragma angolense*	tiama	0 R	192
Rep. of Congo	2022	*Milletia laurentii*	wengue	1	491
Rep. of Congo	2023	*Entandrophragma congoense*	accuminata	3	397
Rep. of Congo	2023	*Canarium schweinfurthii*	aiele	0 R	371
Rep. of Congo	2023	*Aningeria superba*	aniegre	0 R	300
Rep. of Congo	2023	*Triplochiton scleroxylon*	ayous	19	295
Rep. of Congo	2023	*Lophira elata*	azobe	14	327
Rep. of Congo	2023	*Julbernardia pellegriniana*	beli	6	666
Rep. of Congo	2023	*Nauclea diderrichii*	bilinga	1	507
Rep. of Congo	2023	*Guarea cedrata*	bosse	8	307
Rep. of Congo	2023	*Letestua durissima*	congotali	0 R	742
Rep. of Congo	2023	*Piptadeniatrus africanum*	dabema	0 R	404
Rep. of Congo	2023	*Lovoa trichilioides*	dibetou	1	330
Rep. of Congo	2023	*Tieghemella africana*	douka	0 R	576
Rep. of Congo	2023	*Afrzelia africana*	doussié bip	1	382
Rep. of Congo	2023	*Diospiros crassiflora*	ebene	0 R	304
Rep. of Congo	2023	*Petersianthus macrocarpus*	essia	0 R	267
Rep. of Congo	2023	*Dialium pachyphyllum*	eyoum	5	486
Rep. of Congo	2023	*Albizzia ferruginea*	Iatandza	0 R	315
Rep. of Congo	2023	*Beilschmiedia* spp.	kanda	2	332
Rep. of Congo	2023	*khaya anthotheca*	khaya (acaiou)	4	275
Rep. of Congo	2023	*Entandrophragma candolei*	kossipo	6	348
Rep. of Congo	2023	*Terminalia superba*	limba blanc	2	291
Rep. of Congo	2023	*Terminalia superba*	limba noir	3	311
Rep. of Congo	2023	*Gambeya africana*	longhi rouge	0 R	534
Rep. of Congo	2023	*Chlorophora excelsa*	lroko (kambala)	8	341
Rep. of Congo	2023	*Baillonella toxisperma*	moabi	1	629
Rep. of Congo	2023	*Antranella congolensis*	mukulungu	4	335
Rep. of Congo	2023	*Mammea africana*	oboto	0 R	700
Rep. of Congo	2023	*cylicodiscus gabunensis*	okan	2	327
Rep. of Congo	2023	*Aucouméa klaineana* Pierre	okoume	11	405
Rep. of Congo	2023	*Fagara heitzii*	olon	0 R	300
Rep. of Congo	2023	*Pterocarpus soyauxii*	padouk	6	415
Rep. of Congo	2023	*Swartzia fistuloîdes*	pao-rose	0 R	742
Rep. of Congo	2023	*Dacryodes heterotricha*	safoukala	0 R	466
Rep. of Congo	2023	*Entandrophragma cylindricum*	sapelli	143	323
Rep. of Congo	2023	*Entandrophragma utile*	sipo	15	311
Rep. of Congo	2023	*Erythropheum ivorense*	tali	12	384
Rep. of Congo	2023	*Entadrophragma angolense*	tiama	0 R	334
Rep. of Congo	2023	*Milletia laurentii*	wengue	1	655
Asia-Pacific					
Fiji	2022	*Palaquium porphyreum*	bauvudi	0 R	1451
Fiji	2022	*Cocos nucifera*	coconut	0 RI	52
Fiji	2022	*Agathis vitensis*	dakua makadre	0 R	973
Fiji	2022	*Decussocarpus vitiensis*	dakua salusalu	0 R	1094
Fiji	2022	*Calophyllum Vitiense*	damanu	0 R	2259
Fiji	2022	*Pinus carribbaea*	fiji pine	5	5003
Fiji	2022	*Myristica chartacea*	kaudamu	0 R	1319
Fiji	2022	*Switenia macrophylla*	mahogany	12	888
Fiji	2022	*Samanea saman*	raintree	11	563
Fiji	2022	*Heritiera Onithocephala*	rosarosa	0 R	1538

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 m³	Avg. Price $/m³
Fiji	2022	*Gmelina vitiensis*	rosawa	0 R	1581
Fiji	2022	*Santalum yasi*	sandalwood	1	40
Fiji	2022	*Samanea saman*	vaivai ni veikau	0 R	495
Fiji	2022	*Dacrydium nidulum*	yaka	0 R	968
Fiji	2023	*Palaquium porphyreum*	bauvudi	0 R	2198
Fiji	2023	*Agathis vitensis*	dakua makadre	0 R	1047
Fiji	2023	*Pinus carribbaea*	fiji pine	3	8667
Fiji	2023	*Switenia macrophylla*	mahogany	7	1265
Fiji	2023	*Samanea saman*	raintree	8	528
Fiji	2023	*Santalum yasi*	sandalwood	0 R	2703
Fiji	2023	*Samanea saman*	vaivai ni veikau	0 R	658
Fiji	2023	*Dacrydium nidulum*	yaka	0 R	1059
Malaysia	2021	*Shorea albida*	alan		
Malaysia	2021	*Parashorea* spp.	white lauan		
Malaysia	2021	*Shorea* spp.	white meranti	32	459
Malaysia	2021	*Parashorea* spp.	white seraya		
Malaysia	2021	*Shorea* spp.	yellow meranti		
Malaysia	2021	*Shorea* spp.	balau	22	572
Malaysia	2021	*Agathis* spp.	bindang/damar minyak/agathis	1	603
Malaysia	2021	*Acacia harpophylla*	brigalow	0 R	283
Malaysia	2021	*Shorea* spp.	dark red meranti	0 R	756
Malaysia	2021	*Shorea* spp.	dark red meranti	263	625
Malaysia	2021	*Shorea* spp.	light red meranti		
Malaysia	2021	*Tabebuia serratifolia*	groenhart	0 R	1548
Malaysia	2021	*Handroanthus heptaphyllus*	ironwood	0 R	271
Malaysia	2021	*Dyera costulata*	jelutong	0 R	417
Malaysia	2021	*Dryobalanops* spp.	kapur	44	496
Malaysia	2021	*Syzygium buettnerianum*	kelat/ubah	2	420
Malaysia	2021	*Koompassia malaccensis*	kempas	46	486
Malaysia	2021	*Dialium* spp.	keranji	1	463
Malaysia	2021	*Dipterocarpus* spp.	keruing	85	533
Malaysia	2021	*Homalium* spp.	lancewood	0 R	321
Malaysia	2021	*Hymenolobium excelsum*	maka kabbes	0 R	1064
Malaysia	2021	*Shorea* spp.	meranti	10	526
Malaysia	2021	*Intsia bijuga*	merbau	13	551
Malaysia	2021	*Anisoptera* spp.	mersawa	0 R	271
Malaysia	2021	*Vatairea paraensis*	purperheart	0 R	817
Malaysia	2021	*Eucalyptus sideroxylon*	red ironbark	0 R	385
Malaysia	2021	*Shorea* spp.	red meranti	10	466
Malaysia	2021	*Parashorea* spp.	red seraya	29	627
Malaysia	2021	*Cotylelobium* spp.	resak	0 R	506
Malaysia	2021	*Hymenaea* spp.	rode lokus (jatoba)	0 R	985
Malaysia	2021	*Hevea brasiliensis*	rubberwood	67	431
Malaysia	2021	*Shorea* spp.	selangan batu	6	717
Malaysia	2021	*Tristaniopsis obovata*	selunsur	1	417
Malaysia	2021	*Corymbia maculata*	spotted gum	0 R	256
Malaysia	2021	*Parashorea* spp.	white seraya	3	854
Malaysia	2021	*Shorea* spp.	yellow meranti	3	530
Malaysia	2021	*Parashorea* spp.	yellow seraya	3	586
Malaysia	2022	*Shorea albida*	alan		
Malaysia	2022	*Parashorea* spp.	white lauan		
Malaysia	2022	*Shorea* spp.	white meranti	29	513
Malaysia	2022	*Parashorea* spp.	white seraya		
Malaysia	2022	*Shorea* spp.	yellow meranti		
Malaysia	2022	*Fabaceae* spp.	acacia mangium	1	531
Malaysia	2022	*Shorea* spp.	balau	22	556
Malaysia	2022	*Shorea* spp.	dark red meranti	231	683
Malaysia	2022	*Shorea* spp.	light red meranti		
Malaysia	2022	*Dryobalanops* spp.	kapur	42	540
Malaysia	2022	*Syzygium buettnerianum*	kelat/ubah	1	438
Malaysia	2022	*Koompassia malaccensis*	kempas	33	486
Malaysia	2022	*Dialium* spp.	keranji	1	496
Malaysia	2022	*Dipterocarpus* spp.	keruing	69	665

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 m³	Avg. Price $/m³
Malaysia	2022	*Homalium* spp.	lancewood	1	221
Malaysia	2022	*Shorea* spp.	meranti	6	584
Malaysia	2022	*Intsia bijuga*	merbau	10	577
Malaysia	2022	*Anisoptera* spp.	mersawa	1	327
Malaysia	2022	*Shorea* spp.	red meranti	7	475
Malaysia	2022	*Parashorea* spp.	red seraya	38	629
Malaysia	2022	*Cotylelobium* spp.	resak	1	553
Malaysia	2022	*Hevea brasiliensis*	rubberwood	148	423
Malaysia	2022	*Shorea* spp.	selangan batu/balau	6	946
Malaysia	2022	*Parashorea* spp.	white seraya	1	1058
Malaysia	2022	*Shorea* spp.	yellow meranti	1	588
Malaysia	2022	*Parashorea* spp.	yellow seraya	5	671
Malaysia	2023	*Shorea albida*	alan		
Malaysia	2023	*Parashorea* spp.	white lauan		
Malaysia	2023	*Shorea* spp.	white meranti	28	468
Malaysia	2023	*Parashorea* spp.	white seraya		
Malaysia	2023	*Shorea* spp.	yellow meranti		
Malaysia	2023	*Shorea* spp.	balau	13	603
Malaysia	2023	*Shorea* spp.	dark red meranti	213	590
Malaysia	2023	*Shorea* spp.	light red meranti		
Malaysia	2023	*Dryobalanops* spp.	kapur	47	507
Malaysia	2023	*Koompassia malaccensis*	kempas	42	391
Malaysia	2023	*Dialium* spp.	keranji	1	432
Malaysia	2023	*Dipterocarpus* spp.	keruing	47	889
Malaysia	2023	*Shorea* spp.	meranti	5	498
Malaysia	2023	*Anisoptera* spp.	mersawa	1	309
Malaysia	2023	*Shorea* spp.	red meranti	7	443
Malaysia	2023	*Parashorea* spp.	red seraya	53	573
Malaysia	2023	*Hevea brasiliensis*	rubberwood	116	369
Malaysia	2023	*Shorea* spp.	selangan batu/balau	5	876
Malaysia	2023	*Parashorea* spp.	white seraya	2	535
Malaysia	2023	*Shorea* spp.	yellow meranti	1	561
Malaysia	2023	*Parashorea* spp.	yellow seraya	5	613
Philippines	2021	*Falcataria falcata*	albiza	266	102
Philippines	2021	*Shorea* spp.	dark red meranti		
Philippines	2021	*Shorea* spp.	light red meranti	0 [R]	1415
Philippines	2021	*Shorea* spp.	meranti bakau		
Philippines	2021	*Dyera costulata*	jelutong	1	228
Philippines	2021	*Dryobalanops* spp.	kapur	40	66
Philippines	2021	*Swietenia* spp.	mahogany	0 [R]	561
Philippines	2022	*Paraserianthes falcataria*	albiza	140	113
Philippines	2022	*Shorea laevis*	balau	1	120
Philippines	2022	*Shorea negrosensis*	dark red meranti or light red meranti	0 [R]	1794
Philippines	2022	*Dyera costulata*	jelutong	1	269
Philippines	2022	*Dryobalanops* spp.	kapur	38	97
Philippines	2022	*Koompassia malaccensis*	kempas	1	133
Philippines	2022	*Dipterocarpus glrandiflorus*	keruing	0 [R]	129
Philippines	2022	*Swietenia macrophylla*	mahogany	0 [R]	435
Philippines	2022	*Gonystylus bancanus*	ramin	34	103
Philippines	2022	*Tectona grandis*	teak	1	129
Philippines	2023	*Paraserianthes falcataria*	albiza	365	109
Philippines	2023	*Shorea negrosensis*	dark red meranti or light red meranti	0 [R]	1996
Philippines	2023	*Dyera costulata*	jelutong	1	320
Philippines	2023	*Dryobalanops* spp.	kapur	18	97
Philippines	2023	*Swietenia macrophylla*	mahogany	0 [R]	384
Thailand	2021	*Pterocarpus soyauxii*	padauk	22	133
Thailand	2021	*Hevea brasiliensis*	rubberwood	2424	431
Thailand	2022	*Ochroma lagopus*	balsa		
Thailand	2022	*Phoebe porosa*	imbuia	0 [RI]	693
Thailand	2022	*Dialianthera* spp.	virola		

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 m³	Avg. Price $/m³
Thailand	2022	*Swietenia* spp.	mahogany	0 RI	213
Thailand	2022	*Pterocarpus soyauxii*	padauk	9	2422
Thailand	2022	*Hevea brasiliensis*	rubberwood	2703	355
Thailand	2022	*Tectona grandis*	teak	2	720
Thailand	2023	*Shorea negrosensis*	dark red meranti	0 R	1273
Thailand	2023	*Shorea negrosensis*	light red meranti		
Thailand	2023	*Dipterocarpus* spp.	keruing	0 RI	569
Thailand	2023	*Swietenia* spp.	mahogany	0 RI	402
Thailand	2023	*Pterocarpus soyauxii*	padauk	26	2432
Thailand	2023	*Hevea brasiliensis*	rubberwood	3376	344
Thailand	2023	*Entandrophragma cylindricum*	sapelli	0 R	4349
Thailand	2023	*Shorea obtusa*	siamese sal and burmese sal	0 R	244
Thailand	2023	*Tectona grandis*	teak	0 R	7453
Viet Nam	2021	*Acacia* spp.	acacia	193 I	452
Latin America					
Brazil	2022	*Ochroma lagopus*	balsa	6	600
Brazil	2022	*Phoebe porosa*	imbuia		
Brazil	2022	*Dialianthera* spp.	virola		
Brazil	2022	*Cedrella fissilis*	cedro	2	1012
Brazil	2022	*Tabebuia* spp. *or Handroanthus* spp.	ipe	11	2373
Brazil	2022	*Cordia* spp.	louro	5	596
Brazil	2022	*Swietenia* spp.	mogno	1	1425
Brazil	2022	*Tectona grandis*	teca	18	571
Brazil	2023	*Ochroma lagopus*	balsa	2	637
Brazil	2023	*Phoebe porosa*	imbuia		
Brazil	2023	*Dialianthera* spp.	virola		
Brazil	2023	*Cedrella fissilis*	cedro	1	1060
Brazil	2023	*Tabebuia* spp. *or Handroanthus* spp.	ipe	10	1645
Brazil	2023	*Cordia* spp.	louro	4	756
Brazil	2023	*Swietenia* spp.	mogno	1	1843
Brazil	2023	*Tectona grandis*	teca	39	379
Colombia	2021	*Ochroma lagopus*	balsa	1	2309
Colombia	2021	*Phoebe porosa*	imbuia		
Colombia	2021	*Dialianthera* spp.	virola		
Colombia	2022	*Ochroma lagopus*	balsa	1	2233
Colombia	2022	*Phoebe porosa*	imbuia		
Colombia	2022	*Dialianthera* spp.	virola		
Colombia	2023	*Ochroma lagopus*	balsa	0 R	4742
Colombia	2023	*Phoebe porosa*	imbuia		
Colombia	2023	*Dialianthera* spp.	virola		
Ecuador	2021	*Ochroma lagopus*	balsa	26	3517
Ecuador	2021	*Phoebe porosa*	imbuia		
Ecuador	2021	*Dialianthera* spp.	virola		
Ecuador	2022	*Ochroma lagopus*	balsa	27	3321
Ecuador	2022	*Phoebe porosa*	imbuia		
Ecuador	2022	*Dialianthera* spp.	virola		
Suriname	2021	*Dicorynia guianensis*	basralokus	6	329
Suriname	2021	*Manilkara bidentata*	boletri	1	380
Suriname	2021	*Buchenavia tetraphylla*	gindya-udu	1	300
Suriname	2021	*Tabebuia serratifolia*	groenhart	1	312
Suriname	2021	*Qualea albiflora*	gronfolo	0 R	490
Suriname	2021	*Tabebuia capita*	maka-grin	2	264
Suriname	2021	*Hymenolobium flavum*	maka-kabbes	1	346
Suriname	2021	*Peltogyne venosa*	purperhart	1	322
Suriname	2022	*Dicorynia guianensis*	basralokus	15	317
Suriname	2022	*Manilkara bidentata*	bolletrie	2	318
Suriname	2022	*Tabebuia serratifolia*	groenhart	0 R	371
Suriname	2022	*Tabebuia capita*	maka-grin	3	329
Suriname	2022	*Hymenolobium flavum*	maka-kabbes	1	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 m³	Avg. Price $/m³
Suriname	2022	*Peltogyne venosa*	purperhart	1	303
Suriname	2022	*Eperua falcata*	walaba	0 R	404
Suriname	2023	*Dicorynia guianensis*	basralokus	16	321
Suriname	2023	*Manilkara bidentata*	bolletrie	1	301
Suriname	2023	*Sclerolobium melinonii*	dyadidya	1	315
Suriname	2023	*Tabebuia serratifolia*	groenhart	1	334
Suriname	2023	*Tabebuia capita*	maka-grin	2	339
Suriname	2023	*Hymenolobium flavum*	maka-kabbes	1	332
Suriname	2023	*Peltogyne venosa*	purperhart	1	304
Suriname	2023	*Eperua falcata*	walaba	1	361
CONSUMERS					
Asia-Pacific					
Australia	2021	*Ochroma lagopus*	balsa		
Australia	2021	*Phoebe porosa*	imbuia	1 I	1330
Australia	2021	*Dialianthera* spp.	virola		
Australia	2021	*Parashorea* spp., *Pentacme* spp.	dark red meranti		
Australia	2021	*Shorea* spp.	light red meranti	0 R	712
Australia	2021	*Parashorea* spp.	meranti bakau		
Australia	2022	*Ochroma lagopus*	balsa		
Australia	2022	*Phoebe porosa*	imbuia	0 R	2101
Australia	2022	*Dialianthera* spp.	virola		
Australia	2022	*Parashorea* spp., *Pentacme* spp.	dark red meranti		
Australia	2022	*Shorea* spp.	light red meranti	0 R	2374
Australia	2022	*Parashorea* spp.	meranti bakau		
Australia	2022	*Swietenia* spp.	mahogany	0 R	2595
Australia	2022	*Intsia* spp.	merbau	1	600
Australia	2023	*Parashorea* spp., *Pentacme* spp.	dark red meranti		
Australia	2023	*Shorea* spp.	light red meranti	0 R	784
Australia	2023	*Parashorea* spp.	meranti bakau		
Australia	2023	*Tectona grandis*	teak	0 R	5538
Korea, Rep. of	2021	*Ochroma lagopus*	balsa		
Korea, Rep. of	2021	*Phoebe porosa*	imbuia	0 R	6129
Korea, Rep. of	2021	*Dialianthera* spp.	virola		
Korea, Rep. of	2021	*Dyera costulata*	jelutong		
Korea, Rep. of	2021	*Dactylocladus stenostachys*	jongkong		
Korea, Rep. of	2021	*Dryobalanops* spp.	kapur		
Korea, Rep. of	2021	*Koompassia malaccensis*	kempas	0 R	169
Korea, Rep. of	2021	*Dipterocarpus* spp.	keruing		
Korea, Rep. of	2021	*Intsia* spp.	merbau		
Korea, Rep. of	2021	*Gonystylus* spp.	ramin		
Korea, Rep. of	2022	*Khaya* spp.	acajou d'Afrique		
Korea, Rep. of	2022	*Lophira alata*	azobe		
Korea, Rep. of	2022	*Lovoa swynnertonii* Harms	dibetou		
Korea, Rep. of	2022	*Pycnanthus angolensis*	ilomba		
Korea, Rep. of	2022	*Terminalia superba*	limba		
Korea, Rep. of	2022	*Tieghella heckelii*	makore	0 R	3813
Korea, Rep. of	2022	*Mansonia altissima*	mansonia		
Korea, Rep. of	2022	*Triplochiton scleroxylon*	obeche		
Korea, Rep. of	2022	*Aucouméa klainéa*	okoume		
Korea, Rep. of	2022	*Entandrophragma utile*	sipo		
Korea, Rep. of	2022	*Entandrophragma angolense*	tiama		
Korea, Rep. of	2022	*Dyera costulata*	jelutong		
Korea, Rep. of	2022	*Dactylocladus stenostachys*	jongkong		
Korea, Rep. of	2022	*Dryobalanops* spp.	kapur		
Korea, Rep. of	2022	*Koompassia malaccensis*	kempas	0 R	1239
Korea, Rep. of	2022	*Dipterocarpus* spp.	keruing		
Korea, Rep. of	2022	*Intsia* spp.	merbau		
Korea, Rep. of	2022	*Gonystylus* spp.	ramin		

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 m³	Avg. Price $/m³
Korea, Rep. of	2023	*Dyera costulata*	jelutong		
Korea, Rep. of	2023	*Dactylocladus stenostachys*	jongkong		
Korea, Rep. of	2023	*Dryobalanops* spp.	kapur		
Korea, Rep. of	2023	*Koompassia malaccensis*	kempas	0 R	1209
Korea, Rep. of	2023	*Dipterocarpus* spp.	keruing		
Korea, Rep. of	2023	*Intsia* spp.	merbau		
Korea, Rep. of	2023	*Gonystylus* spp.	ramin		
EU					
Estonia	2021	*Ochroma lagopus*	balsa		
Estonia	2021	*Phoebe porosa*	imbuia	0 R	771
Estonia	2021	*Dialianthera* spp.	virola		
Estonia	2021	*Chlorophora* spp.	iroko	0 R	1501
Estonia	2021	*Swietenia* spp.	mahogany	0 R	1956
Estonia	2022	*Ochroma lagopus*	balsa		
Estonia	2022	*Phoebe porosa*	imbuia	0 R	338
Estonia	2022	*Dialianthera* spp.	virola		
Estonia	2022	*Swietenia* spp.	mahogany	0 R	2009
Estonia	2023	*Ochroma lagopus*	balsa		
Estonia	2023	*Phoebe porosa*	imbuia	0 R	4242
Estonia	2023	*Dialianthera* spp.	virola		
Estonia	2023	*Swietenia* spp.	mahogany	0	2027
France	2021	*Swietenia* spp.	mahogany	5	1507
France	2022	*Swietenia* spp.	mahogany	3	1699
France	2023	*Swietenia* spp.	mahogany	3	1940
Germany	2021	44.07.21.10	(see accompanying notes)	0 R	2198
Germany	2021	44.07.21.99		0 R	1687
Germany	2021	44.07.22.10		1	1106
Germany	2021	44.07.22.91		0 R	3550
Germany	2021	44.07.22.99		0 R	1815
Germany	2021	44.07.25.10		0 R	1309
Germany	2021	44.07.25.30		0 R	1613
Germany	2021	44.07.25.90		3	1102
Germany	2021	44.07.26.90		0 R	879
Germany	2021	44.07.27.91		0 R	2991
Germany	2021	44.07.27.99		7	1125
Germany	2021	44.07.28.99		3	1255
Germany	2021	44.07.29.15		0 R	3208
Germany	2021	44.07.29.83		2	2361
Germany	2021	44.07.29.95		18	1976
Germany	2021	44.07.29.96		0 R	2568
Germany	2021	44.07.29.98		2	2935
Germany	2022	44.07.21.10	(see accompanying notes)	0 R	1904
Germany	2022	44.07.21.99		0 R	2079
Germany	2022	44.07.22.10		1	1122
Germany	2022	44.07.22.91		0 R	2451
Germany	2022	44.07.23.10		0 R	350
Germany	2022	44.07.23.20		0 R	2101
Germany	2022	44.07.23.90		0 R	6852
Germany	2022	44.07.25.10		0 R	1263
Germany	2022	44.07.25.30		0 R	1534
Germany	2022	44.07.25.90		3	1192
Germany	2022	44.07.26.90		0 R	1174
Germany	2022	44.07.27.10		0 R	1260
Germany	2022	44.07.27.99		7	1105
Germany	2022	44.07.28.99		3	1279
Germany	2022	44.07.29.15		0 R	1741
Germany	2022	44.07.29.83		2	2094
Germany	2022	44.07.29.95		16	1049
Germany	2022	44.07.29.96		0 R	1062
Germany	2022	44.07.29.97		0 R	5777
Germany	2022	44.07.29.98		2	2723

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 m³	Avg. Price $/m³
Germany	2023	44.07.21.10	(see accompanying notes)	0 R	1416
Germany	2023	44.07.21.99		0 R	1371
Germany	2023	44.07.22.10		1	1212
Germany	2023	44.07.22.91		0 R	1891
Germany	2023	44.07.22.99		0 R	491
Germany	2023	44.07.23.10		0 R	2456
Germany	2023	44.07.23.90		0 R	5543
Germany	2023	44.07.25.10		0 R	1221
Germany	2023	44.07.25.30		0 R	1553
Germany	2023	44.07.25.90		2	1079
Germany	2023	44.07.26.90		0 R	841
Germany	2023	44.07.27.10		0 R	1275
Germany	2023	44.07.27.99		6	1192
Germany	2023	44.07.28.99		4	1397
Germany	2023	44.07.29.15		0 R	1466
Germany	2023	44.07.29.83		1	2669
Germany	2023	44.07.29.95		11	1159
Germany	2023	44.07.29.96		1	2377
Germany	2023	44.07.29.97		0 R	2115
Germany	2023	44.07.29.98		3	1943
Poland	2021	44.07.22	(see accompanying notes)	3	7713
Poland	2021	44.07.25		0 R	2082
Poland	2021	44.07.27		0 R	1390
Poland	2021	44.07.28		0 R	1430
Poland	2021	44.07.29		0 R	5665
Poland	2022	44.07.22	(see accompanying notes)	2	6991
Poland	2022	44.07.25		0 R	2487
Poland	2022	44.07.27		0 R	1816
Poland	2022	44.07.28		0 R	1361
Poland	2022	44.07.29		0 R	1819
Poland	2023	44.07.22	(see accompanying notes)	1	7304
Poland	2023	44.07.25		0 R	2801
Poland	2023	44.07.29		0 R	1928
Portugal	2022	*Parashorea* spp., *Pentacme* spp.	dark red meranti		
Portugal	2022	*Shorea* spp.	light red meranti	0 R	171
Portugal	2022	*Parashorea* spp.	meranti bakau		
Portugal	2022	*Chlorophora* spp.	iroko	6	649
Portugal	2022	*Swietenia* spp.	mahogany	0 R	360
Portugal	2022	*Entandrophragma cylindricum*	sapelli	1	1010
Portugal	2022	*Dialianthera* spp.	virola	1	306
Portugal	2023	*Parashorea* spp., *Pentacme* spp.	dark red meranti		
Portugal	2023	*Shorea* spp.	light red meranti	0 R	293
Portugal	2023	*Parashorea* spp.	meranti bakau		
Portugal	2023	*Chlorophora* spp.	iroko	16 I	231
Portugal	2023	*Swietenia* spp.	mahogany	0 R	293
Portugal	2023	*Entandrophragma cylindricum*	sapelli	5	81
Portugal	2023	*Tectona grandis*	teak	0 R	11821
Portugal	2023	*Dialianthera* spp.	virola	1	251
Slovenia	2021	44.07.21.99	(see accompanying notes)	0 R	1429
Slovenia	2021	44.07.22.91		0 R	2223
Slovenia	2021	44.07.27.99		0 R	1029
Slovenia	2021	44.07.28.99		0 R	1451
Slovenia	2021	44.07.29.83		0 R	2846
Slovenia	2021	44.07.29.85		0 RI	1602
Slovenia	2021	44.07.29.95		0 R	4395
Slovenia	2021	44.07.29.96		0 R	1444
Slovenia	2021	44.07.29.98		0 R	4326
Slovenia	2022	44.07.21.99	(see accompanying notes)	0 R	1337
Slovenia	2022	44.07.25.90		0 R	2785
Slovenia	2022	44.07.27.99		0 R	988
Slovenia	2022	44.07.28.99		0 R	1585
Slovenia	2022	44.07.29.15		0 R	1483
Slovenia	2022	44.07.29.83		0 R	2680

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 m³	Avg. Price $/m³
Slovenia	2022	44.07.29.95		0 R	3846
Slovenia	2022	44.07.29.96		0 R	1572
Slovenia	2022	44.07.29.98		0 R	1423
Slovenia	2023	44.07.21.91	(see accompanying notes)	0 R	2101
Slovenia	2023	44.07.21.99		0 R	1448
Slovenia	2023	44.07.23.10		0 R	10473
Slovenia	2023	44.07.23.20		0 R	6307
Slovenia	2023	44.07.27.99		0 R	1085
Slovenia	2023	44.07.28.10		0 R	2601
Slovenia	2023	44.07.28.99		0 R	1386
Slovenia	2023	44.07.29.20		0 R	750
Slovenia	2023	44.07.29.83		0 R	3338
Slovenia	2023	44.07.29.85		0 R	1647
Slovenia	2023	44.07.29.95		0 R	4609
Slovenia	2023	44.07.29.96		0 R	1619
Slovenia	2023	44.07.29.97		0 R	2098
Slovenia	2023	44.07.29.98		0 R	1590
Spain	2021	*Mitragyna* spp.	abura		
Spain	2021	*Khaya* spp.	acajou d'Afrique		
Spain	2021	*Pericopsis elata*	afromosie		
Spain	2021	*Antiaris africana*	ako		
Spain	2021	*Carapa guianensis*	andiroba		
Spain	2021	*Aningeria* spp.	aningré		
Spain	2021	*Turraeanthus africana*	avodiré		
Spain	2021	*lophira alata*	azobé		
Spain	2021	*Shorea* spp.	balau		
Spain	2021	*Guarea cedrata*	bossé clair		
Spain	2021	*Guarea thompsonii*	bossé foncé		
Spain	2021	*Prioria copaifera*	cativo		
Spain	2021	*Cedrella fissilis*	cedro		
Spain	2021	*Piptadeniastrum africanum*	dabema		
Spain	2021	*Lovoa* spp.	dibétou	0 R	1433
Spain	2021	*Afzelia africana*	doussié		
Spain	2021	*Terminalia ivorensis*	framiré		
Spain	2021	*Cordia goeldiana*	freijo		
Spain	2021	*Ceiba pentandra*	fromager		
Spain	2021	*Ceiba pentandra*	fuma		
Spain	2021	*Cratoxylum* spp.	geronggang		
Spain	2021	*Pycnanthus angolensis*	ilomba		
Spain	2021	*Handroanthus heptaphyllus*	ipé		
Spain	2021	*Erisma* spp.	jaboty		
Spain	2021	*Dyera costulata*	jelutong		
Spain	2021	*Cariniana legalis*	jequitiba		
Spain	2021	*Dactylocladus stenostachys*	jongkong		
Spain	2021	*Dryobalanops* spp.	kapur		
Spain	2021	*Ochroma lagopus*	balsa		
Spain	2021	*Phoebe porosa*	imbuia	0 R	13386
Spain	2021	*Dialianthera* spp.	virola		
Spain	2021	*Shorea* spp.	dark red meranti		
Spain	2021	*Shorea* spp.	light red meranti	0 R	1811
Spain	2021	*Shorea rugosa*	meranti bakau		
Spain	2021	*Chlorophora* spp.	iroko	0 R	1555
Spain	2021	*Swietenia* spp.	mahogany	0 R	480
Spain	2021	*Dalbergia spruceana*	palissandre de para		
Spain	2021	*Dalbergia spruceana*	palissandre de Rio	0 R	8721
Spain	2021	*Dalbergia decipularis*	palissandre de rose		
Spain	2021	*Entandrophragma cylindricum*	sapelli	2	1148
Spain	2021	*Parashorea* spp., *Pentacme* spp.	white lauan		
Spain	2021	*Shorea* spp.	white meranti		
Spain	2021	*Parashorea* spp.	white seraya	0 RI	14464
Spain	2021	*Shorea* spp.	yellow meranti		

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 m³	Avg. Price $/m³
Spain	2022	*Mitragyna* spp.	abura		
Spain	2022	*Khaya* spp.	acajou d'Afrique		
Spain	2022	*Pericopsis elata*	afromosie		
Spain	2022	*Antiaris africana*	ako		
Spain	2022	*Carapa guianensis*	andiroba		
Spain	2022	*Aningeria* spp.	aningré		
Spain	2022	*Turraeanthus africana*	avodiré		
Spain	2022	*lophira alata*	azobé		
Spain	2022	*Shorea* spp.	balau		
Spain	2022	*Guarea cedrata*	bossé clair		
Spain	2022	*Guarea thompsonii*	bossé foncé		
Spain	2022	*Prioria copaifera*	cativo		
Spain	2022	*Cedrella fissilis*	cedro		
Spain	2022	*Piptadeniastrum africanum*	dabema		
Spain	2022	*Lovoa* spp.	dibétou	0 R	2912
Spain	2022	*Afzelia africana*	doussié		
Spain	2022	*Terminalia ivorensis*	framiré		
Spain	2022	*Cordia goeldiana*	freijo		
Spain	2022	*Ceiba pentandra*	fromager		
Spain	2022	*Ceiba pentandra*	fuma		
Spain	2022	*Cratoxylum* spp.	geronggang		
Spain	2022	*Pycnanthus angolensis*	ilomba		
Spain	2022	*Handroanthus heptaphyllus*	ipé		
Spain	2022	*Erisma* spp.	jaboty		
Spain	2022	*Dyera costulata*	jelutong		
Spain	2022	*Cariniana legalis*	jequitiba		
Spain	2022	*Dactylocladus stenostachys*	jongkong		
Spain	2022	*Dryobalanops* spp.	kapur		
Spain	2022	*Ochroma lagopus*	balsa		
Spain	2022	*Phoebe porosa*	imbuia	0 R	6105
Spain	2022	*Dialianthera* spp.	virola		
Spain	2022	*Chlorophora* spp.	iroko	1	1211
Spain	2022	*Swietenia* spp.	mahogany	0 R	584
Spain	2022	*Dalbergia spruceana*	palissandre de para		
Spain	2022	*Dalbergia spruceana*	palissandre de Rio	0 R	717
Spain	2022	*Dalbergia decipularis*	palissandre de rose		
Spain	2022	*Entandrophragma cylindricum*	sapelli	2	1051
Spain	2022	*Tectona grandis*	teak	0 R	52904
Spain	2023	*Mitragyna* spp.	abura		
Spain	2023	*Khaya* spp.	acajou d'Afrique		
Spain	2023	*Pericopsis elata*	afromosie		
Spain	2023	*Antiaris africana*	ako		
Spain	2023	*Carapa guianensis*	andiroba		
Spain	2023	*Aningeria* spp.	aningré		
Spain	2023	*Turraeanthus africana*	avodiré		
Spain	2023	*lophira alata*	azobé		
Spain	2023	*Shorea* spp.	balau		
Spain	2023	*Guarea cedrata*	bossé clair		
Spain	2023	*Guarea thompsonii*	bossé foncé		
Spain	2023	*Prioria copaifera*	cativo		
Spain	2023	*Cedrella fissilis*	cedro		
Spain	2023	*Piptadeniastrum africanum*	dabema		
Spain	2023	*Lovoa* spp.	dibétou	0 R	1838
Spain	2023	*Afzelia africana*	doussié		
Spain	2023	*Terminalia ivorensis*	framiré		
Spain	2023	*Cordia goeldiana*	freijo		
Spain	2023	*Ceiba pentandra*	fromager		
Spain	2023	*Ceiba pentandra*	fuma		
Spain	2023	*Cratoxylum* spp.	geronggang		
Spain	2023	*Pycnanthus angolensis*	ilomba		
Spain	2023	*Handroanthus heptaphyllus*	ipé		
Spain	2023	*Erisma* spp.	jaboty		
Spain	2023	*Dyera costulata*	jelutong		
Spain	2023	*Cariniana legalis*	jequitiba		
Spain	2023	*Dactylocladus stenostachys*	jongkong		
Spain	2023	*Dryobalanops* spp.	kapur		

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 m³	Avg. Price $/m³
Spain	2023	*Ochroma lagopus*	balsa		
Spain	2023	*Phoebe porosa*	imbuia	0 R	4363
Spain	2023	*Dialianthera* spp.	virola		
Spain	2023	*Chlorophora* spp.	iroko	1	1392
Spain	2023	*Swietenia* spp.	mahogany	0 R	1070
Spain	2023	*Dalbergia spruceana*	palissandre de para		
Spain	2023	*Dalbergia spruceana*	palissandre de Rio	0 RI	5043
Spain	2023	*Dalbergia decipularis*	palissandre de rose		
Spain	2023	*Entandrophragma cylindricum*	sapelli	1	1225
Spain	2023	*Tectona grandis*	teak	0 R	28807
Sweden	2022	44.07.21.10/99	(see accompanying notes)	0 R	1878
Sweden	2022	44.07.22.10/91/99		0 R	336
Sweden	2022	44.07.23.10/20/90		0 R	29361
Sweden	2022	44.07.29		0 R	3460
Sweden	2023	44.07.21.10/99	(see accompanying notes)	0 R	341
Sweden	2023	44.07.23.10/20/90		0 R	1712
Sweden	2023	44.07.29		0 R	733
North America					
U.S.A.	2021	*Shorea* spp.	dark red meranti		
U.S.A.	2021	*Shorea* spp.	light red meranti	0 R	859
U.S.A.	2021	*Shorea rugosa*	meranti bakau		
U.S.A.	2021	*Milicia excelsa*	iroko	0 R	1110
U.S.A.	2021	*Swietenia* spp.	mahogany	4	845
U.S.A.	2021	*Entandrophragma cylindricum*	sapelli /sapele	4	747
U.S.A.	2021	*Ocotea porosa & Ochroma pyramidale*	virola and imbuia	19	752
U.S.A.	2022	*Shorea* spp.	dark red meranti		
U.S.A.	2022	*Shorea* spp.	light red meranti	1	689
U.S.A.	2022	*Shorea rugosa*	meranti bakau		
U.S.A.	2022	*Milicia excelsa*	iroko	0 R	476
U.S.A.	2022	*Swietenia* spp.	mahogany	2	1000
U.S.A.	2022	*Entandrophragma cylindricum*	sapelli /sapele	4	677
U.S.A.	2022	*Tectona grandis*	teak	1	576
U.S.A.	2022	*Ocotea porosa & Ochroma pyramidale*	virola and imbuia	15	776
U.S.A.	2022	*Parashorea* spp., *Pentacme* spp.	white lauan		
U.S.A.	2022	*Shorea* spp.	white meranti	0 R	843
U.S.A.	2022	*Parashorea* spp.	white seraya		
U.S.A.	2022	*Shorea* spp.	yellow meranti		
U.S.A.	2023	*Shorea* spp.	dark red meranti		
U.S.A.	2023	*Shorea* spp.	light red meranti	0 R	997
U.S.A.	2023	*Shorea rugosa*	meranti bakau		
U.S.A.	2023	*Milicia excelsa*	iroko	0 R	741
U.S.A.	2023	*Swietenia* spp.	mahogany	2	1102
U.S.A.	2023	*Entandrophragma cylindricum*	sapelli /sapele	7	565
U.S.A.	2023	*Tectona grandis*	teak	2	504
U.S.A.	2023	*Ocotea porosa & Ochroma pyramidale*	virola and imbuia	22	763
U.S.A.	2023	*Parashorea* spp., *Pentacme* spp.	white lauan		
U.S.A.	2023	*Shorea* spp.	white meranti	0 R	393
U.S.A.	2023	*Parashorea* spp.	white seraya		
U.S.A.	2023	*Shorea* spp.	yellow meranti		

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 m³	Avg. Price $/m³
PRODUCERS					
Africa					
Cameroon	2021	*Aningeria* spp.	aningré	1	N/A
Cameroon	2021	*Triplochiton scleronxylon*	ayous	40 I	N/A
Cameroon	2021	*Eribroma oblongum*	eyong	1	N/A
Cameroon	2021	*Pycnanthus angolensis*	ilomba	5 I	N/A
Cameroon	2021	*Pterygota* spp.	koto	0 R	N/A
Cameroon	2021	*Sterculia rhinopetala*	lotofa/n'kanang	0 R	N/A
Cameroon	2021	*Antrocaryon micraster*	onzabili	1	N/A
Cameroon	2021	*Entandrophragma cylindricum*	sapelli	1	N/A
Cameroon	2021	*Entandrophragma utile*	sipo	0 R	N/A
Côte d'Ivoire	2021	*Gambeya africana aubrevillei*	akatio	0 R	1105
Côte d'Ivoire	2021	*Antiaris africana*	ako	1	441
Côte d'Ivoire	2021	*Guibourtia ehie*	amazakoue	0 R	1183
Côte d'Ivoire	2021	*Pouteria* spp.	aniegre	0 R	677
Côte d'Ivoire	2021	*Piptadeniastrum africanum*	dabema	0 R	293
Côte d'Ivoire	2021	*Lovoa trichilioïdes*	dibetou	0 R	3403
Côte d'Ivoire	2021	*Copaïfera salikounda*	etimoe	0 R	4244
Côte d'Ivoire	2021	*Eribrema oblonga*	eyong (bi)	0 R	384
Côte d'Ivoire	2021	*Terminalia superba*	frake	0 R	603
Côte d'Ivoire	2021	*Ceiba pentandra*	fromager	50 I	356
Côte d'Ivoire	2021	*Gmelina arborata*	gmelina	0 R	145
Côte d'Ivoire	2021	*Pycnanthus kombo*	ilomba	7	714
Côte d'Ivoire	2021	*Chlorophora regia et excelsa*	iroko	0 R	20848
Côte d'Ivoire	2021	*Bombax buonopozense*	kapokier	0 R	546
Côte d'Ivoire	2021	*Entrandrophragma candollei*	kossipo	0 R	991
Côte d'Ivoire	2021	*Tarrietia utilis*	niangon	0 R	145
Côte d'Ivoire	2021	*Gymnostemon zaizou*	zaizou	0 R	12237
Côte d'Ivoire	2022	*Entandrophragma cylindricum*	aboudikro	0 R	840
Côte d'Ivoire	2022	*Khaya ivorensis*	acajou	0 R	844
Côte d'Ivoire	2022	*Antiaris africana*	ako	1	396
Côte d'Ivoire	2022	*Guibourtia ehie*	amazakoue	0 R	793
Côte d'Ivoire	2022	*Pouteria* spp.	aniegre	0 R	1064
Côte d'Ivoire	2022	*Lovoa trichilioïdes*	dibetou	0 R	3265
Côte d'Ivoire	2022	*Copaïfera salikounda*	etimoe	0 R	740
Côte d'Ivoire	2022	*Eribrema oblonga*	eyong	0 R	497
Côte d'Ivoire	2022	*Terminalia superba*	frake	0 R	336
Côte d'Ivoire	2022	*Ceiba pentandra*	fromager	50 I	390
Côte d'Ivoire	2022	*Pycnanthus kombo*	ilomba	4	767
Côte d'Ivoire	2022	*Bombax buonopozense*	kapokier	0 R	373
Côte d'Ivoire	2022	*Pterygota macrocarpa*	koto	0 R	475
Côte d'Ivoire	2022	*Tarrietia utilis*	niangon	0 R	2087
Côte d'Ivoire	2022	*Triplochiton scleroxylon*	samba	0 R	395
Côte d'Ivoire	2022	*Entandrophragma angolense*	tiama	0 R	826
Côte d'Ivoire	2023	*Antiaris africana*	ako	0 R	391
Côte d'Ivoire	2023	*Guibourtia ehie*	amazakoue	0 R	724
Côte d'Ivoire	2023	*Pouteria* spp.	aniegre	0 R	810
Côte d'Ivoire	2023	*Copaïfera salikounda*	etimoe	0 R	841
Côte d'Ivoire	2023	*Eribrema oblonga*	eyong	0 R	387
Côte d'Ivoire	2023	*Ceiba pentandra*	fromager	60 I	404
Côte d'Ivoire	2023	*Pycnanthus kombo*	ilomba	2	818
Côte d'Ivoire	2023	*Chlorophora regia et excelsa*	iroko	0 R	400
Côte d'Ivoire	2023	*Bombax buonopozense*	kapokier	0 R	435
Côte d'Ivoire	2023	*Pterygota macrocarpa*	koto	0 R	603
Côte d'Ivoire	2023	*Tarrietia utilis*	niangon	0 R	453
Côte d'Ivoire	2023	*Entandrophragma angolense*	tiama	0 R	834
Ghana	2021	*Aningeria* spp.	asanfina	5	920
Ghana	2021	*Ceiba pentandra*	ceiba	4	406
Ghana	2021	*Antiaris africana*	chenchen	1	923
Ghana	2021	*Entandrophragma angolense*	edinam	0 R	1347
Ghana	2021	*Petersianthus macrocarpus*	essa	4	506
Ghana	2021	*Pterygota macrocarpa*	koto/kyere	1	1323
Ghana	2021	*Khaya ivorensis*	mahogany	1	1344
Ghana	2021	*Tieghmella heckelli*	makore	1	802
Ghana	2021	*Entandrophragma cylindricum*	sapele	1	1391
Ghana	2021	*Triplochiton scleroxylon*	wawa	0 R	1612

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 m³	Avg. Price $/m³
Ghana	2022	*Aningeria* spp.	asanfina/anigre	3	1632
Ghana	2022	*Ceiba pentandra*	ceiba	4	460
Ghana	2022	*Antiaris Toxicaria*	chenchen	2	948
Ghana	2022	*Petersianthus macrocarpus*	essa/celtis	4	612
Ghana	2022	*Pterygota macrocarpa*	koto/kyere	1	1420
Ghana	2022	*Khaya ivorensis*	mahogany	1	1776
Ghana	2022	*Tieghmella heckelli*	makore	1	892
Ghana	2022	*Sterculia Oblonga*	ohaa	0 R	1272
Ghana	2022	*Entandrophragma cylindricum*	sapele	1	1386
Ghana	2022	*Triplochiton scleroxylon*	wawa	0 R	2007
Ghana	2023	*Aningeria* spp.	asanfina/anigre	2	1300
Ghana	2023	*Ceiba pentandra*	ceiba	4	456
Ghana	2023	*Antiaris Toxicaria*	chenchen	1	859
Ghana	2023	*Petersianthus macrocarpus*	essa/celtis	4	676
Ghana	2023	*Pterygota macrocarpa*	koto/kyere	1	1815
Ghana	2023	*Khaya ivorensis*	mahogany	1	1665
Ghana	2023	*Tieghmella heckelli*	makore	0 R	936
Ghana	2023	*Sterculia Oblonga*	ohaa	0 R	1291
Ghana	2023	*Entandrophragma cylindricum*	sapele	1	1535
Ghana	2023	*Triplochiton scleroxylon*	wawa	0 R	1193
Mali	2023	*Bombax costatum*	kapokier rouge	0 R	107
Rep. of Congo	2021	*Aucouméa klaineana* Pierre	okoume	18	357
Rep. of Congo	2022	*Aucouméa klaineana* Pierre	okoume	0 R	357
Asia-Pacific					
Philippines	2021	*Shorea* spp.	dark red meranti		
Philippines	2021	*Shorea* spp.	light red meranti	0 R	23020
Philippines	2021	*Shorea* spp.	meranti bakau		
Philippines	2021	*Dyera costulata*	jelutong	0 R	18610
Philippines	2022	*Shorea* spp.	dark red meranti		
Philippines	2022	*Shorea* spp.	light red meranti	0 R	16333
Philippines	2022	*Shorea* spp.	meranti bakau		
CONSUMERS					
Asia-Pacific					
Australia	2021	*Shorea* spp.	dark red meranti		
Australia	2021	*Shorea* spp.	light red meranti	0 R	1246
Australia	2021	*Shorea rugosa*	meranti bakau		
Australia	2022	*Shorea* spp.	dark red meranti		
Australia	2022	*Shorea* spp.	light red meranti	0 R	16842
Australia	2022	*Shorea rugosa*	meranti bakau		
Australia	2023	*Shorea* spp.	dark red meranti		
Australia	2023	*Shorea* spp.	light red meranti	0 R	4027
Australia	2023	*Shorea rugosa*	meranti bakau		
Korea, Rep. of	2021	*Khaya* spp.	acajou d'Afrique		
Korea, Rep. of	2021	*Triplochyton scleroxylon*	obéché		
Korea, Rep. of	2021	*Aucoumea klaineana*	okoumé	0 R	3678
Korea, Rep. of	2021	*Entandrophragma cylindricum*	sapelli		
Korea, Rep. of	2021	*Entandrophragma utile*	sipo		
Korea, Rep. of	2021	*Shorea* spp.	dark red meranti		
Korea, Rep. of	2021	*Shorea* spp.	light red meranti	0 RI	423
Korea, Rep. of	2021	*Shorea rugosa*	meranti bakau		
Korea, Rep. of	2021	*Khaya ivorensis*	mahogany	0 R	1022
Korea, Rep. of	2022	*Shorea* spp.	dark red meranti		
Korea, Rep. of	2022	*Shorea* spp.	light red meranti	1	92
Korea, Rep. of	2022	*Shorea rugosa*	meranti bakau		
Korea, Rep. of	2022	*Tectona grandis*	teak	0 R	4129

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 m³	Avg. Price $/m³
Korea, Rep. of	2023	*Shorea* spp.	dark red meranti		
Korea, Rep. of	2023	*Shorea* spp.	light red meranti	1	137
Korea, Rep. of	2023	*Shorea rugosa*	meranti bakau		
Korea, Rep. of	2023	*Khaya ivorensis*	mahogany	0 R	41667
Korea, Rep. of	2023	*Shorea rugosa*	meranti bakau	0 R	44444
EU					
Estonia	2021	*Khaya* spp.	acajou d'Afrique		
Estonia	2021	*Terminalia superba*	limba		
Estonia	2021	*Swietenia* spp.	mahogany		
Estonia	2021	*Triplochiton scleroxylon*	obeche	0 R	7277
Estonia	2021	*Aucouméa klainéa*	okoumé		
Estonia	2021	*Dalbergia spruceana*	palissandre de para		
Estonia	2021	*Dalbergia spruceana*	palissandre de Rio		
Estonia	2021	*Dalbergia decipularis*	palissandre de rose		
Estonia	2022	*Khaya* spp.	acajou d'Afrique		
Estonia	2022	*Terminalia superba*	limba		
Estonia	2022	*Swietenia* spp.	mahogany		
Estonia	2022	*Triplochiton scleroxylon*	obeche	0 R	3196
Estonia	2022	*Aucouméa klainéa*	okoumé		
Estonia	2022	*Dalbergia spruceana*	palissandre de para		
Estonia	2022	*Dalbergia spruceana*	palissandre de Rio		
Estonia	2022	*Dalbergia decipularis*	palissandre de rose		
Estonia	2023	*Khaya* spp.	acajou d'Afrique		
Estonia	2023	*Terminalia superba*	limba		
Estonia	2023	*Swietenia* spp.	mahogany		
Estonia	2023	*Triplochiton scleroxylon*	obeche	0 R	13505
Estonia	2023	*Aucouméa klainéa*	okoumé		
Estonia	2023	*Dalbergia spruceana*	palissandre de para		
Estonia	2023	*Dalbergia spruceana*	palissandre de Rio		
Estonia	2023	*Dalbergia decipularis*	palissandre de rose		
France	2021	*Shorea* spp.	dark red meranti		
France	2021	*Shorea* spp.	light red meranti	1 I	2424
France	2021	*Shorea rugosa*	meranti bakau		
France	2022	*Shorea* spp.	dark red meranti		
France	2022	*Shorea* spp.	light red meranti	0 RI	2507
France	2022	*Shorea rugosa*	meranti bakau		
France	2023	*Shorea* spp.	dark red meranti		
France	2023	*Shorea* spp.	light red meranti	0 RI	2653
France	2023	*Shorea rugosa*	meranti bakau		
Germany	2021	44.08.31.30	(see accompanying notes)	0 R	3501
Germany	2021	44.08.39.15		0 R	10981
Germany	2021	44.08.39.21		0 R	2348
Germany	2021	44.08.39.30		1	3088
Germany	2021	44.08.39.55		0 R	12228
Germany	2021	44.08.39.85		1	6930
Germany	2021	44.08.39.95		0 R	8543
Germany	2022	44.08.31.30	(see accompanying notes)	0 R	3724
Germany	2022	44.08.39.15		0 R	8071
Germany	2022	44.08.39.30		1	3216
Germany	2022	44.08.39.55		0 R	1343
Germany	2022	44.08.39.85		1	6260
Germany	2022	44.08.39.95		0 R	7875
Germany	2023	44.08.31.25	(see accompanying notes)	0 R	1621
Germany	2023	44.08.31.30		0 R	1081
Germany	2023	44.08.39.15		0 R	8763
Germany	2023	44.08.39.30		0 R	3669
Germany	2023	44.08.39.55		0 R	9127
Germany	2023	44.08.39.85		1	6247
Germany	2023	44.08.39.95		0 R	6028

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 m³	Avg. Price $/m³
Poland	2021	44.08.39	(see accompanying notes)	0 R	3911
Poland	2022	44.08.39	(see accompanying notes)	0 R	5407
Poland	2023	44.08.39	(see accompanying notes)	0 R	5334
Portugal	2022	*Shorea* spp.	dark red meranti		
Portugal	2022	*Shorea* spp.	light red meranti	0 RI	2530
Portugal	2022	*Shorea rugosa*	meranti bakau		
Slovenia	2021	44.08.39.15	(see accompanying notes)	0 R	4057
Slovenia	2021	44.08.39.30		0 R	4746
Slovenia	2021	44.08.39.55		0 R	14956
Slovenia	2021	44.08.39.85		0 R	2603
Slovenia	2021	44.08.39.95		0 R	2726
Slovenia	2022	44.08.39.15	(see accompanying notes)	0 R	2021
Slovenia	2022	44.08.39.30		0 R	4923
Slovenia	2022	44.08.39.55		0 R	10874
Slovenia	2022	44.08.39.85		1	3310
Slovenia	2022	44.08.39.95		0 R	3074
Slovenia	2023	44.08.39.15	(see accompanying notes)	0 R	2599
Slovenia	2023	44.08.39.30		0 R	5730
Slovenia	2023	44.08.39.55		0 R	11304
Slovenia	2023	44.08.39.85		1	3110
Slovenia	2023	44.08.39.95		0 R	3326
Spain	2022	*Khaya* spp.	acajou d'Afrique		
Spain	2022	*Terminalia superba*	limba		
Spain	2022	*Swietenia* spp.	mahogany		
Spain	2022	*Triplochiton scleroxylon*	obeche	1	2646
Spain	2022	*Aucouméa klainéa*	okoumé		
Spain	2022	*Dalbergia spruceana*	palissandre de para		
Spain	2022	*Dalbergia spruceana*	palissandre de Rio		
Spain	2022	*Dalbergia decipularis*	palissandre de rose		
Spain	2022	*Shorea* spp.	dark red meranti		
Spain	2022	*Shorea* spp.	light red meranti	0 R	7101
Spain	2022	*Shorea rugosa*	meranti bakau		
Spain	2023	*Khaya* spp.	acajou d'Afrique		
Spain	2023	*Terminalia superba*	limba		
Spain	2023	*Swietenia* spp.	mahogany		
Spain	2023	*Triplochiton scleroxylon*	obeche	1	2905
Spain	2023	*Aucouméa klainéa*	okoumé		
Spain	2023	*Dalbergia spruceana*	palissandre de para		
Spain	2023	*Dalbergia spruceana*	palissandre de Rio		
Spain	2023	*Dalbergia decipularis*	palissandre de rose		
Spain	2023	*Shorea* spp.	dark red meranti		
Spain	2023	*Shorea* spp.	light red meranti	0 R	9126
Spain	2023	*Shorea rugosa*	meranti bakau		
Sweden	2022	44.08.39.95	(see accompanying notes)	0 R	2406
North America					
U.S.A.	2021	*Shorea* spp.	dark red meranti		
U.S.A.	2021	*Shorea* spp.	light red meranti	3	1642
U.S.A.	2021	*Shorea rugosa*	meranti bakau		
U.S.A.	2022	*Shorea* spp.	dark red meranti		
U.S.A.	2022	*Shorea* spp.	light red meranti	3	1522
U.S.A.	2022	*Shorea rugosa*	meranti bakau		
U.S.A.	2023	*Shorea* spp.	dark red meranti		
U.S.A.	2023	*Shorea* spp.	light red meranti	1	1457
U.S.A.	2023	*Shorea rugosa*	meranti bakau		

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 m³	Avg. Price $/m³
PRODUCERS					
Africa					
Cameroon	2021	*Swietenia macrophylla*	acajou de bassam	0 R	N/A
Cameroon	2021	*Gossweilerodendron joveri*	agba/tola	1	N/A
Cameroon	2021	*Canarium schweinfurtii*	aiélé/abel	0 R	N/A
Cameroon	2021	*Triplochiton scleronxylon*	ayous/obéché	2 I	N/A
Cameroon	2021	*Ceiba pentandra*	fromager	1	N/A
Cameroon	2021	*Pycnanthus angolensis*	ilomba	2	N/A
Cameroon	2021	*Lannea welwitschii*	kumbi	0 R	N/A
Cameroon	2021	*Sterculia rhinopetala*	lotofa/nkanang	0 R	N/A
Cameroon	2021	*Antrocaryon micraster*	onzabili/angongui	0 R	N/A
Cameroon	2021	*Entandrophragma cylindricum*	sapelli	0 R	N/A
Côte d'Ivoire	2021	*Terminalia superba*	frake	0 R	1453
Côte d'Ivoire	2021	*Gymnostemon zaizou*	zaizou	3	240
Côte d'Ivoire	2022	*Ceiba pentandra*	fromager	18	251
Côte d'Ivoire	2022	*Pycnanthus kombo*	ilomba	1	225
Côte d'Ivoire	2023	*Ceiba pentandra*	fromager	20	242
Côte d'Ivoire	2023	*Pycnanthus kombo*	ilomba	1	194
Ghana	2021	*Ceiba pentandra*	ceiba	27	382
Ghana	2021	*Nesogogordonia papaverifera*	danta	0 R	398
Ghana	2021	*Khaya ivorensis*	mahogany	0 R	630
Ghana	2021	*Tieghmella heckelli*	makore	0 R	381
Ghana	2021	*Termnalia superba*	ofram	1	438
Ghana	2021	*Pycnanthus angolensis*	otie	0 R	330
Ghana	2021	*Entandrophragma cylindricum*	sapele	0 R	426
Ghana	2021	*Juglans regia*	walnut/lovoa	1	461
Ghana	2022	*Ceiba pentandra*	ceiba	34	303
Ghana	2022	*Nesogogordonia papaverifera*	danta	0 R	357
Ghana	2022	*Eucalyptus globulus*	eucalyptus	3	400
Ghana	2022	*Gmelina arborea*	gmelina	1	426
Ghana	2022	*Termnalia superba*	ofram	1	450
Ghana	2022	*Termnalia superba*	ofram	0 R	518
Ghana	2022	*Pycnanthus angolensis*	otie/ilomba	0 R	331
Ghana	2022	*Entandrophragma cylindricum*	sapele	0 R	1185
Ghana	2022	*Tectona grandis*	teak	0 R	412
Ghana	2022	*Juglans regia*	walnut/lovoa	0 R	410
Ghana	2023	*Ceiba pentandra*	ceiba	21	405
Ghana	2023	*Nesogogordonia papaverifera*	danta	0 R	452
Ghana	2023	*Eucalyptus globulus*	eucalyptus	12	369
Ghana	2023	*Gmelina arborea*	gmelina	0 R	434
Ghana	2023	*Termnalia superba*	ofram	1	440
Ghana	2023	*Termnalia superba*	ofram	0 R	630
Ghana	2023	*Pycnanthus angolensis*	otie/ilomba	0 R	351
Ghana	2023	*Entandrophragma cylindricum*	sapele	0 R	479
Ghana	2023	*Tectona grandis*	teak	0 R	373
Ghana	2023	*Juglans regia*	walnut/lovoa	0 R	472
Asia-Pacific					
Philippines	2021	*Shorea* spp.	tanguile	0 R	1525
Philippines	2022	*Shorea polysperma*	plain lauan or tangile	0 R	1762
Philippines	2023	*Shorea polysperma*	plain lauan or tangile	1 I	1572

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 m³	Avg. Price $/m³
CONSUMERS					
EU					
Estonia	2021	*Khaya* spp.	acajou d'Afrique		
Estonia	2021	*Shorea* spp.	dark red meranti		
Estonia	2021	*Shorea* spp.	light red meranti		
Estonia	2021	*Terminalia superba*	limba		
Estonia	2021	*Swietenia* spp.	mahogany		
Estonia	2021	*Triplochiton scleroxylon*	obéché		
Estonia	2021	*Aucouméa klainéa*	okoumé		
Estonia	2021	*Dalbergia spruceana*	palissandre de para	0 R	783
Estonia	2021	*Dalbergia spruceana*	palissandre de Rio		
Estonia	2021	*Dalbergia decipularis*	palissandre de rose		
Estonia	2021	*Entandrophragma cylindricum*	sapelli		
Estonia	2021	*Entandrophragma utile*	sipo		
Estonia	2021	*Dialianthera* spp.	virola		
Estonia	2021	*Parashorea* spp., *Pentacme* spp.	white lauan		
Estonia	2022	*Khaya* spp.	acajou d'Afrique		
Estonia	2022	*Shorea* spp.	dark red meranti		
Estonia	2022	*Shorea* spp.	light red meranti		
Estonia	2022	*Terminalia superba*	limba		
Estonia	2022	*Swietenia* spp.	mahogany		
Estonia	2022	*Triplochiton scleroxylon*	obéché		
Estonia	2022	*Aucouméa klainéa*	okoumé		
Estonia	2022	*Dalbergia spruceana*	palissandre de para	0 R	1180
Estonia	2022	*Dalbergia spruceana*	palissandre de Rio		
Estonia	2022	*Dalbergia decipularis*	palissandre de rose		
Estonia	2022	*Entandrophragma cylindricum*	sapelli		
Estonia	2022	*Entandrophragma utile*	sipo		
Estonia	2022	*Dialianthera* spp.	virola		
Estonia	2022	*Parashorea* spp., *Pentacme* spp.	white lauan		
Estonia	2023	*Khaya* spp.	acajou d'Afrique		
Estonia	2023	*Shorea* spp.	dark red meranti		
Estonia	2023	*Shorea* spp.	light red meranti		
Estonia	2023	*Terminalia superba*	limba		
Estonia	2023	*Swietenia* spp.	mahogany		
Estonia	2023	*Triplochiton scleroxylon*	obéché		
Estonia	2023	*Aucouméa klainéa*	okoumé		
Estonia	2023	*Dalbergia spruceana*	palissandre de para	0 R	1269
Estonia	2023	*Dalbergia spruceana*	palissandre de Rio		
Estonia	2023	*Dalbergia decipularis*	palissandre de rose		
Estonia	2023	*Entandrophragma cylindricum*	sapelli		
Estonia	2023	*Entandrophragma utile*	sipo		
Estonia	2023	*Dialianthera* spp.	virola		
Estonia	2023	*Parashorea* spp., *Pentacme* spp.	white lauan		
Germany	2021	44.12.31.10	(see accompanying notes)	1	2240
Germany	2021	44.12.31.90		33	1426
Germany	2021	44.12.94.10		0 R	888
Germany	2021	44.12.99.50		4	1207
Germany	2022	44.12.31.10	(see accompanying notes)	1	2266
Germany	2022	44.12.31.90		29	1582
Germany	2022	44.12.41.91		1	1228
Germany	2022	44.12.41.99		0 R	1131
Germany	2022	44.12.51.10		26	1109
Germany	2022	44.12.51.90		3	1117
Germany	2022	44.12.91.10		0 R	43
Germany	2022	44.12.91.91		0 R	1755
Germany	2022	44.12.91.99		0 R	1296
Germany	2023	44.12.31.10	(see accompanying notes)	1	2038
Germany	2023	44.12.31.90		26	1683
Germany	2023	44.12.41.91		0 R	998
Germany	2023	44.12.41.99		0 R	1572
Germany	2023	44.12.51.10		14	1301
Germany	2023	44.12.51.90		3	990
Germany	2023	44.12.91.10		0 R	849

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 m³	Avg. Price $/m³
Germany	2023	44.12.91.91		0 R	1433
Germany	2023	44.12.91.99		0 R	2493
Poland	2021	44.12.31	(see accompanying notes)	1	1492
Poland	2022	44.12.31	(see accompanying notes)	1	3328
Poland	2022	44.12.41		0 R	1324
Poland	2022	44.12.91		1	942
Poland	2023	44.12.31	(see accompanying notes)	1	2009
Poland	2023	44.12.41		0 R	6355
Poland	2023	44.12.91		0 R	1997
Slovenia	2021	44.12.31.10	(see accompanying notes)	0 R	2282
Slovenia	2021	44.12.31.90		0 R	1405
Slovenia	2021	44.12.99.50		0 R	2129
Slovenia	2022	44.12.31.10	(see accompanying notes)	0 R	1967
Slovenia	2022	44.12.31.90		0 R	2851
Slovenia	2022	44.12.41.91		0 R	1365
Slovenia	2022	44.12.51.10		0 R	4079
Slovenia	2022	44.12.91.99		0 R	1341
Slovenia	2023	44.12.31.10	(see accompanying notes)	0 R	2007
Slovenia	2023	44.12.31.90		0 R	4188
Slovenia	2023	44.12.41.91		0 R	1508
Slovenia	2023	44.12.51.10		0 R	1471
Slovenia	2023	44.12.91.99		0 R	1394
Spain	2021	*Khaya* spp.	acajou d'Afrique		
Spain	2021	*Shorea* spp.	dark red meranti		
Spain	2021	*Shorea* spp.	light red meranti		
Spain	2021	*Terminalia superba*	limba		
Spain	2021	*Swietenia* spp.	mahogany		
Spain	2021	*Triplochiton scleroxylon*	obeche		
Spain	2021	*Aucouméa klainéa*	okoumé		
Spain	2021	*Dalbergia spruceana*	palissandre de para	17	1602
Spain	2021	*Dalbergia spruceana*	palissandre de Rio		
Spain	2021	*Dalbergia decipularis*	palissandre de rose		
Spain	2021	*Entandrophragma cylindricum*	sapelli		
Spain	2021	*Entandrophragma utile*	sipo		
Spain	2021	*Dialianthera* spp.	virola		
Spain	2021	*Parashorea* spp., *Pentacme* spp.	white lauan		
Spain	2022	*Khaya* spp.	acajou d'Afrique		
Spain	2022	*Shorea* spp.	dark red meranti		
Spain	2022	*Shorea* spp.	light red meranti		
Spain	2022	*Terminalia superba*	limba		
Spain	2022	*Swietenia* spp.	mahogany		
Spain	2022	*Triplochiton scleroxylon*	obeche		
Spain	2022	*Aucouméa klainéa*	okoumé		
Spain	2022	*Dalbergia spruceana*	palissandre de para	10	1982
Spain	2022	*Dalbergia spruceana*	palissandre de Rio		
Spain	2022	*Dalbergia decipularis*	palissandre de rose		
Spain	2022	*Entandrophragma cylindricum*	sapelli		
Spain	2022	*Entandrophragma utile*	sipo		
Spain	2022	*Dialianthera* spp.	virola		
Spain	2022	*Parashorea* spp., *Pentacme* spp.	white lauan		

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 m³	Avg. Price $/m³
Spain	2023	*Khaya* spp.	acajou d'Afrique		
Spain	2023	*Shorea* spp.	dark red meranti		
Spain	2023	*Shorea* spp.	light red meranti		
Spain	2023	*Terminalia superba*	limba		
Spain	2023	*Swietenia* spp.	mahogany		
Spain	2023	*Triplochiton scleroxylon*	obeche		
Spain	2023	*Aucouméa klainéa*	okoumé	6	2190
Spain	2023	*Dalbergia spruceana*	palissandre de para		
Spain	2023	*Dalbergia spruceana*	palissandre de Rio		
Spain	2023	*Dalbergia decipularis*	palissandre de rose		
Spain	2023	*Entandrophragma cylindricum*	sapelli		
Spain	2023	*Entandrophragma utile*	sipo		
Spain	2023	*Dialianthera* spp.	virola		
Spain	2023	*Parashorea* spp., *Pentacme* spp.	white lauan		
Sweden	2022	44.12.31.10	(see accompanying notes)	0 R	4498
Sweden	2022	44.12.31.90		0 R	1882
Sweden	2022	44.12.41.91		0 RI	471
Sweden	2022	44.12.41.99		0 R	737
Sweden	2023	44.12.31.10	(see accompanying notes)	0 R	4846
Sweden	2023	44.12.31.90		0 R	673
Sweden	2023	44.12.41.91		0 RI	942
Sweden	2023	44.12.41.99		0 R	2079
North America					
U.S.A.	2021	*Cedrela odorata*	cedro/Spanish cedar	1	755

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, HS 17 and HS 22). 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 10 or 8 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	**Dark red meranti, light red meranti, and meranti bakau.**
44.03.42	**Teak.**
44.03.49	**Other, of tropical wood.**
44.03.49.10	Acajou d'Afrique, iroko and sapelli.
44.03.49.35	Okoumé and sipo.
44.03.49.85	Other tropical wood.
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.
44.07.21.91	Mahogany (*Swietenia* spp.), planed.
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.
44.07.22.91	Virola, imbuia and balsa, other.
44.07.22.99	Virola, imbuia and balsa, other.
44.07.23	**Teak.**
44.07.23.10	Teak, sanded; end-jointed , whether or not planed or sanded.
44.07.23.20	Teak, planed.
44.07.23.90	Teak, 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.
44.07.25.30	Dark red meranti, light red meranti and meranti bakau, planed.
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.**
44.07.26.90	White lauan, white meranti, white seraya, yellow meranti and alan, other.
44.07.27	**Sapelli.**
44.07.27.10	Sapelli, sanded; end-jointed, whether or not planed or sanded.
44.07.27.91	Sapelli, planed.
44.07.27.99	Sapelli, other.
44.07.28	**Iroko.**
44.07.28.10	Iroko, sanded; end-jointed, whether or not planed or sanded.
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.**
44.07.29.15	Other, end-jointed, whether or not planed or sanded.
44.07.29.20	Palissandre de para, palissandre de Rio and palissandre de rose.
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.
44.07.29.95	Other tropical species, 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.
4408	**Veneer sheets and sheets for plywood (whether or not spliced) and other tropical wood sawn lengthwise, 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.**
44.08.31.21	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.

44.08.39	**Acajou d'Afrique, limba, mahogany (*Swietenia* spp.), obeche, okoumé, palissandre de para, palissandre de Rio, palissandre de rose, sapelli, sipo, virola and white lauan.**
44.08.39.15	Acajou d'Afrique, limba, mahogany (*Swietenia* 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 (*Swietenia* 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 (*Swietenia* spp.), obeche, okoumé, palissandre de para, palissandre de Rio, palissandre de rose, sapelli, sipo, virola and white lauan, other.
44.08.39.55	Other, planed; sanded; end-jointed, whether or not planed or sanded.
44.08.39.70	Other, small boards for the manufacture of pencils.
44.08.39.85	Other, of a thickness not exceeding 1 mm.
44.08.39.95	Other, of a thickness exceeding 1 mm.

4412	**Plywood, veneered panels and similar laminated wood. (ITTO: plywood)**
44.12.31	**With at least one outer ply of tropical wood.**
44.12.31.10	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.
44.12.31.90	Other.
44.12.41	**Laminated veneered lumber (LVL) with at least one outer ply of tropical wood.**
44.12.41.91	With at least one outer ply of non-coniferous wood.
44.12.41.99	Other.
44.12.51	**Blockboard, laminboard and battenboard with at least one outer ply of tropical wood.**
44.12.51.10	With at least one outer ply of non-coniferous wood.
44.12.51.90	Other.
44.12.91	**Other with at least one outer ply of tropical wood.**
44.12.91.10	Containing at least one layer of particle board.
44.12.91.91	Other with at least one outer ply of non-coniferous wood.
44.12.91.99	Other: other.
44.12.94	**Blockboard, laminboard and battenboard.**
44.12.94.10	Blockboard, laminboard and battenboard: with at least one outer ply of non-coniferous wood.
44.12.99	**Other, with both outer plies of coniferous wood.**
44.12.99.50	Other, other.

APPENDIX 4

Price Indices of Major Tropical Timber and Selected Competing Softwood Products

4-1. Tropical Industrial Roundwood Price Indices ---------- **186**

4-2. Tropical Sawnwood Price Indices ---------- **187**

4-3. Tropical Plywood Price Indices ---------- **188**

4-4. Softwood Sawnwood and Plywood Price Indices ---------- **189**

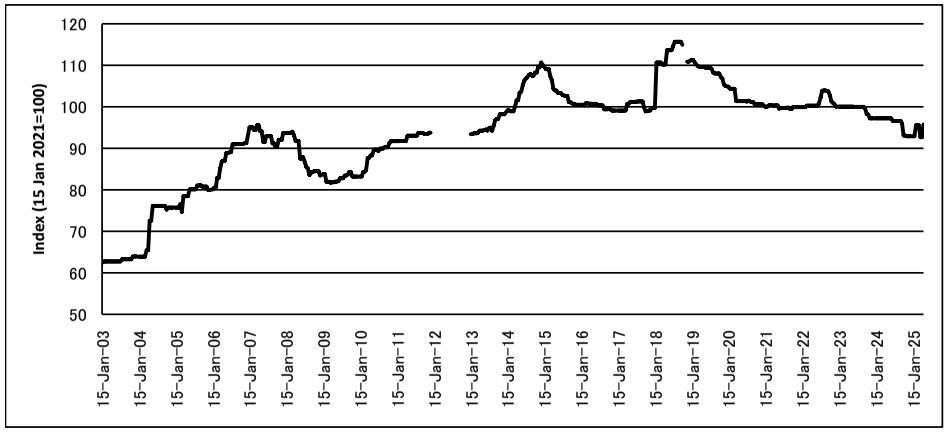
N.B. Export values/prices are FOB; import values are CIF, unless otherwise stated.

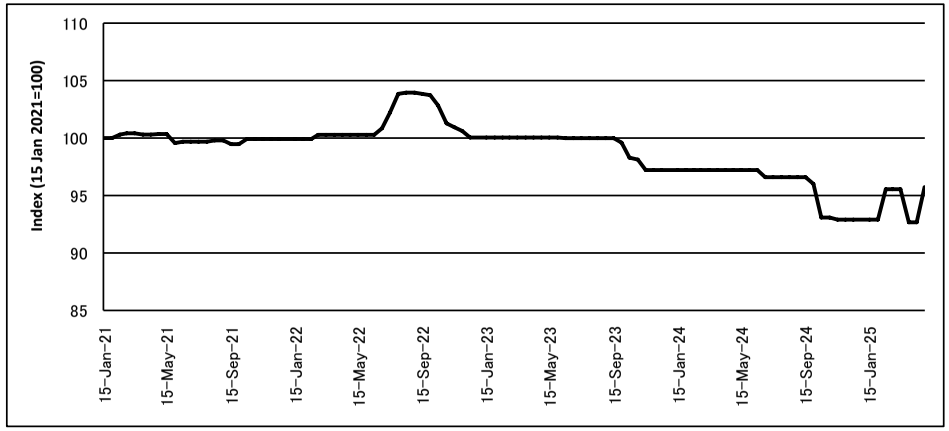
The data presented in these charts is based on what is available from ITTO's MIS and other sources. The ITTO MIS was suspended during all of 2012 due to lack of funding and data may be unavailable for other periods due to situations outside ITTO's control. Periods when data was not collected and for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

Table 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/m^3 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

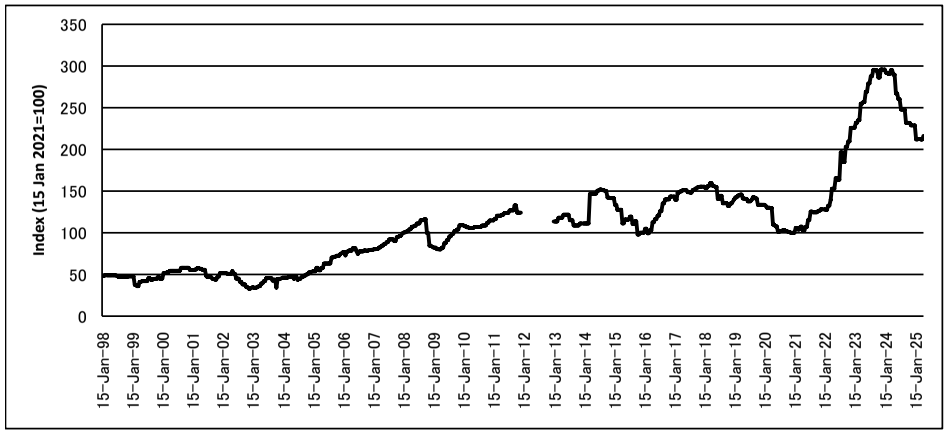


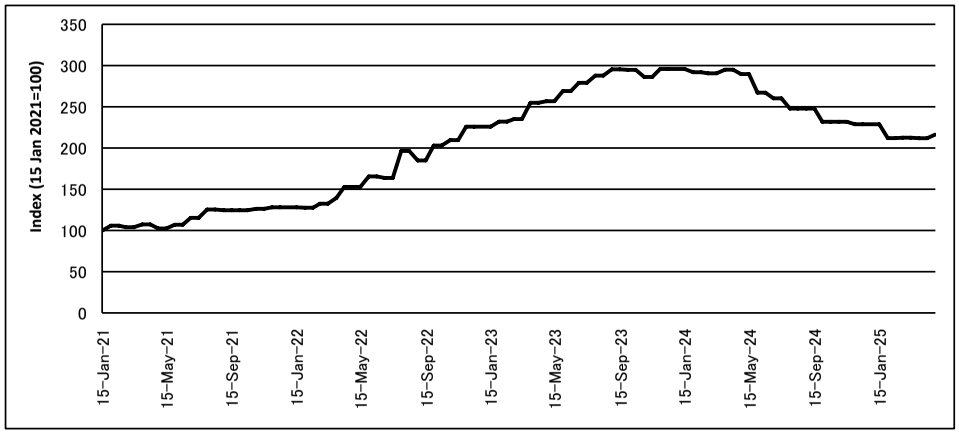


* Price data is unavailable from 15 January 2012 to 15 January 2013 due to the suspension of the Tropical Timber Market Report during 2012.

4-1-b. Brazil domestic logs price index*

The index is based on two-weekly nominal dollar prices/m^3 of ipê, jatoba, massaranduba, miiracatiara, angelim vermelho, mixed redwood and white woods logs.
Source: ITTO Tropical Timber Market Report.



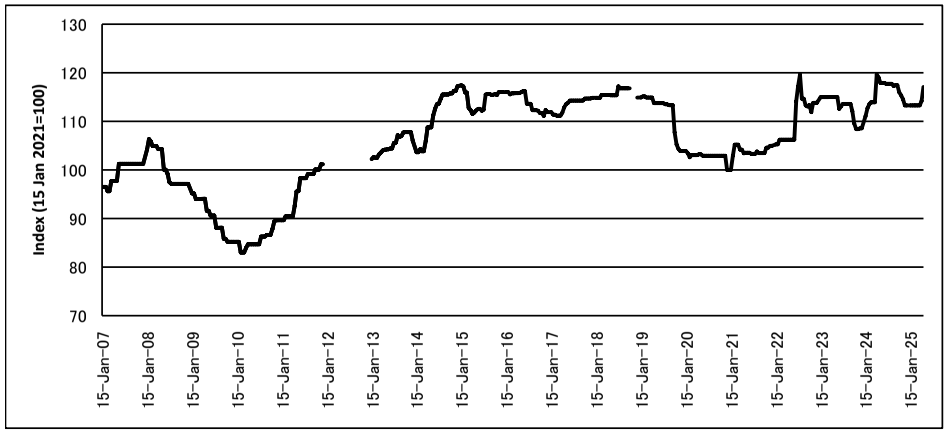


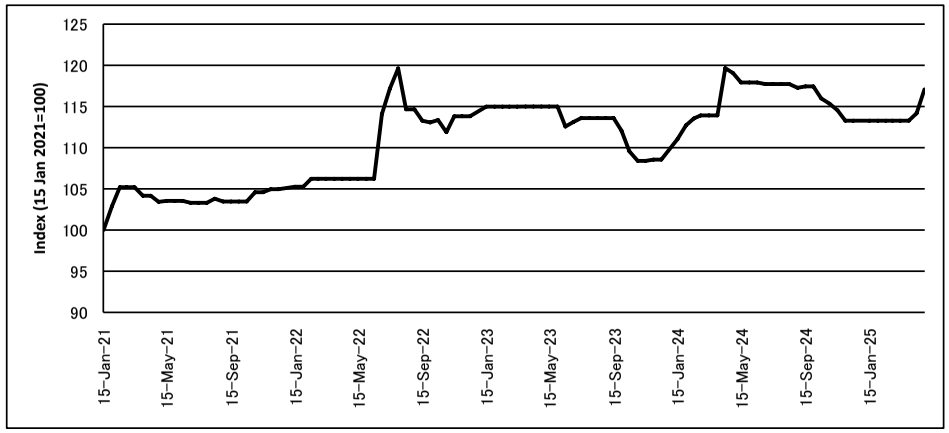
* Price data is unavailable from 15 January 2012 to 15 January 2013 due to the suspension of the Tropical Timber Market Report during 2012.

Table 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/m^3 of ayous, bilinga, iroko, moabi, movingui, okoumé, padouk, khaya, sapele and sipo sawnwoods (first and second grades).
Source: the ITTO Tropical Timber Market Report.

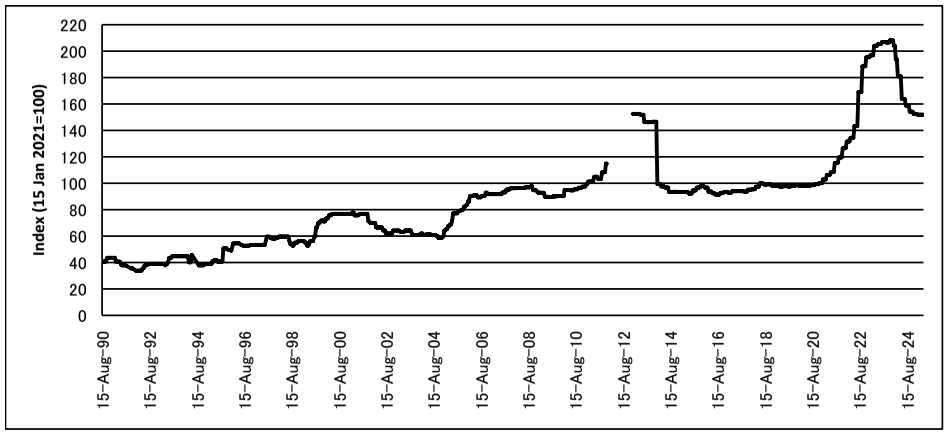


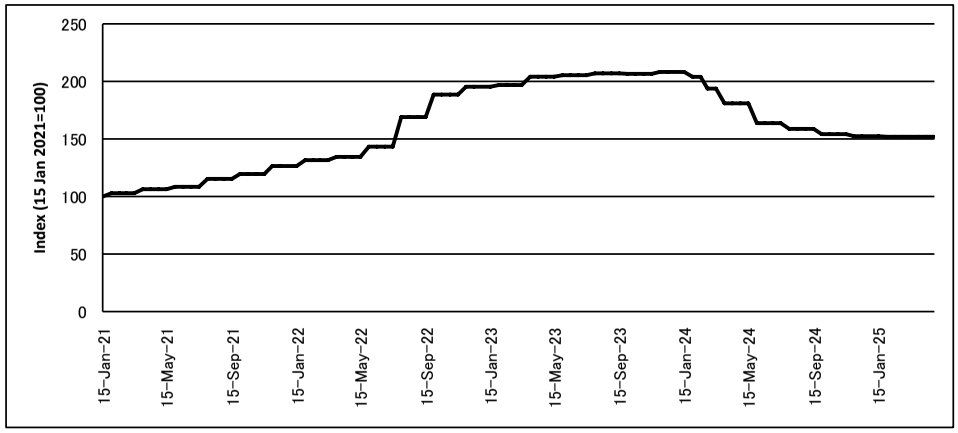


* Price data is unavailable from 15 January 2012 to 15 January 2013 due to the suspension of the Tropical Timber Market Report during 2012.

4-2-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.



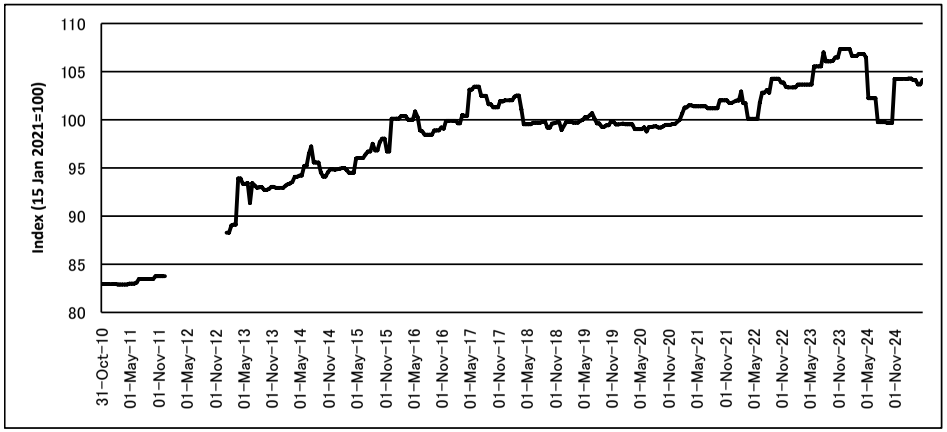


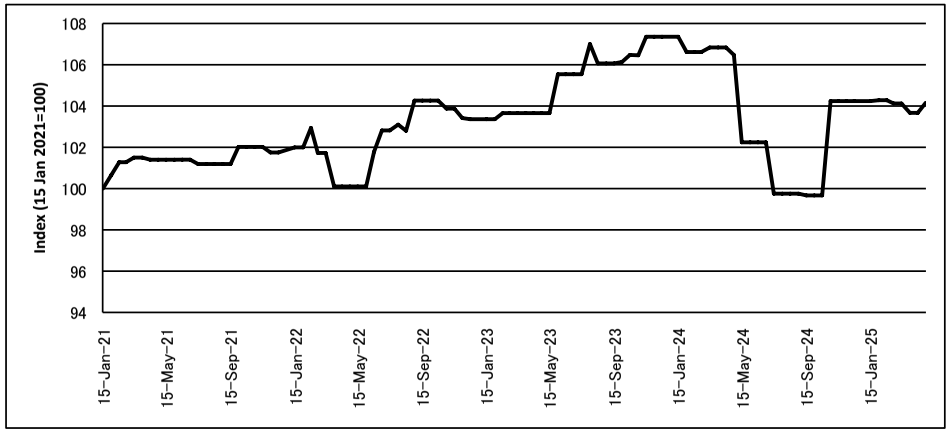
*Price data is unavailable from 15 January 2012 to 15 January 2013 due to the suspension of the Tropical Timber Market Report during 2012.

Table 4-3. Tropical Plywood Price Indices

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

The index is based on two-weekly nominal euro prices/m^3 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.





* 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-b. Japan Indonesian plywood average import price index

This index is based on two-weekly nominal dollar prices/m^3 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).
Source: Japan Lumber Reports.

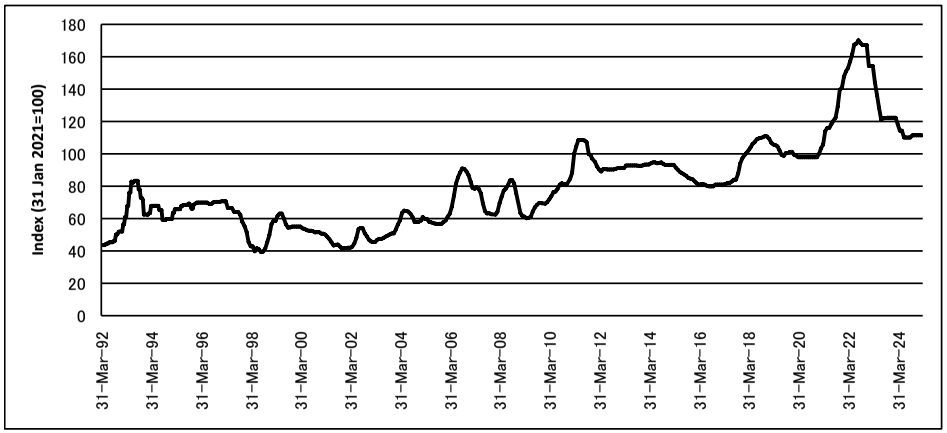
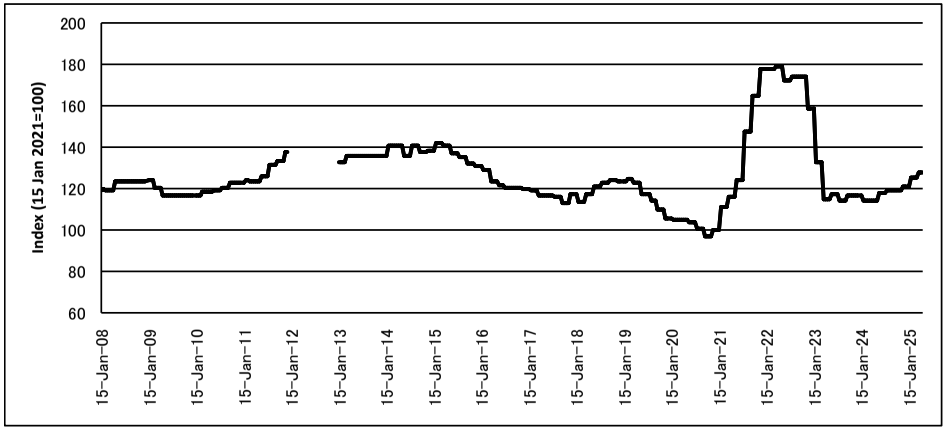


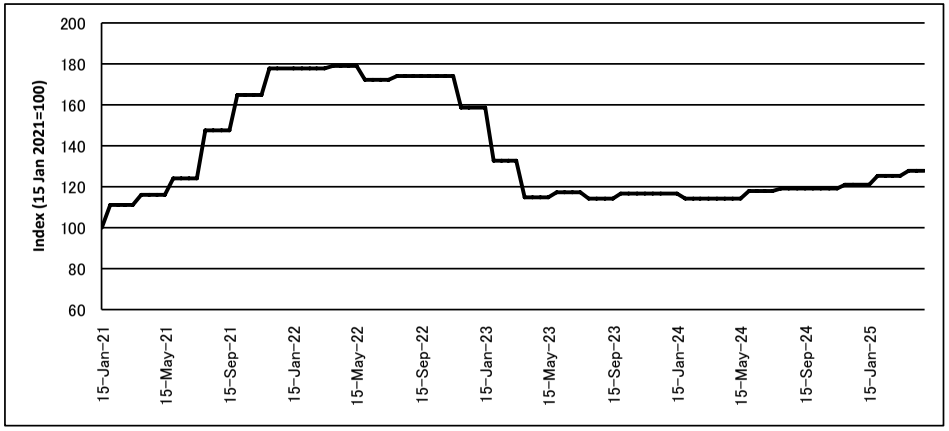


Table 4-4. Softwood Sawnwood and Plywood Price Indices

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

The index is based on two-weekly nominal dollar prices/m^3 of pine (kiln dried) sawnwood.
Source: ITTO Tropical Timber Market Report.

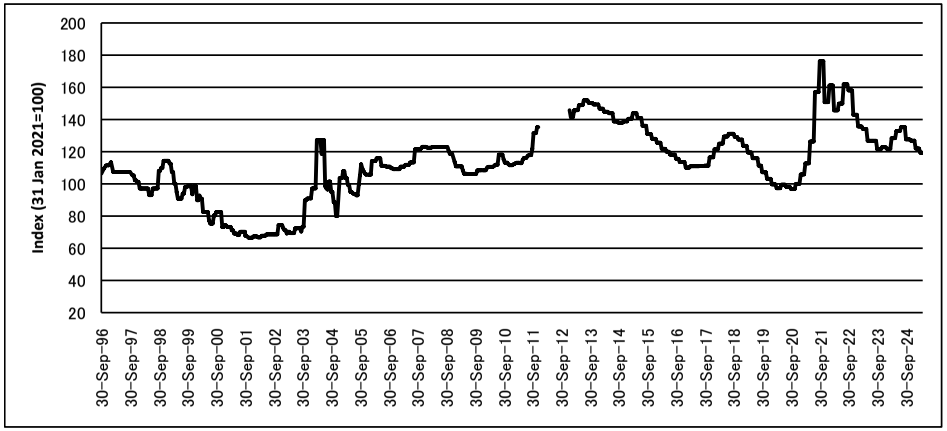


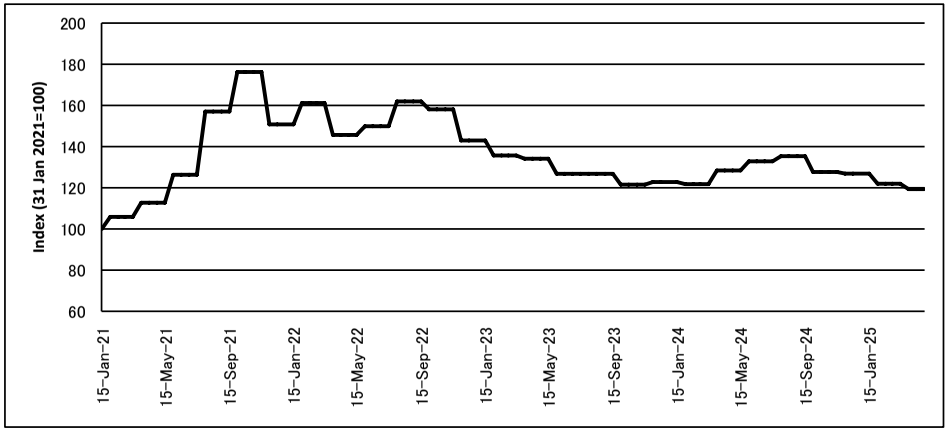


* Price data is unavailable from 15 January 2012 to 15 January 2013 due to the suspension of the Tropical Timber Market Report during 2012.

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

The index is based on two-weekly nominal dollar prices/m^3 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.





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

APPENDIX 5

Trade in Secondary Processed Wood Products, 2017-2024

Table 5-1. Consumers' Trade of Secondary Wood Products ---------- **192**

Table 5-2. Producers' Trade of Secondary Wood Products ---------- **200**

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

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

Country	Product	Imports Value (1000 $) 2017	2018	2019	2020	2021	2022	2023	2024
Asia-Pacific	**Wooden furniture**	**8 205 705**	**8 214 222**	**7 722 040**	**7 877 196**	**9 039 712**	**9 817 071**	**7 933 160**	**7 513 302**
	Builder woodwork	**2 380 093**	**2 462 994**	**2 460 435**	**2 122 610**	**2 603 866**	**3 053 655**	**2 131 361**	**1 995 357**
	Mouldings	**1 218 780**	**1 261 360**	**1 096 920**	**1 040 321**	**1 230 398**	**1 134 101**	**791 372**	**712 131**
	Cane and Bamboo	**363 981**	**379 429**	**424 441**	**502 927**	**599 169**	**647 894**	**571 809**	**461 477**
	Other SPWPs	**2 646 593**	**2 600 396**	**2 563 638**	**2 821 752**	**2 945 347**	**2 993 357**	**2 696 068**	**2 574 471**
Australia	Wooden furniture	1 563 586 CB	1 688 532 C	1 590 142 C	1 815 942 CB	2 029 559 CB	2 285 129 C	1 776 787 CB	1 833 595 CB
	Builder woodwork	372 940 C	404 684 C	360 052 C	285 795 C	380 201 C	476 915 C	325 207 C	283 415 C
	Mouldings	340 756 C	365 813 C	301 193 C	323 038 C	414 510 C	415 117 C	269 059 C	251 028 C
	Cane and Bamboo	95 250 CB	91 486 CB	98 442 CB	130 782 CB	158 922 CB	160 308 CB	126 419 CB	67 225 C
	Other SPWPs	291 528 CB	319 199 CB	289 386 CB	299 879 CB	436 948 CB	431 257 CB	344 600 CB	234 392 C
China	Wooden furniture	1 187 699 C	1 256 034 C	1 064 381 C	911 526 C	994 055 C	882 173 C	770 652 C	646 559 C
	Builder woodwork	193 385 CB	156 483 CB	148 849 CB	100 195 CB	129 453 CB	116 976 CB	109 109 CB	76 615 CB
	Mouldings	296 018 CB	324 374 CB	254 982 CB	233 818 CB	258 091 C	205 145 C	137 014 CB	99 417 CB
	Cane and Bamboo	51 430 CB	62 041 CB	67 070 C	67 420 C	67 990 C	79 050 CB	92 686 CB	64 244 CB
	Other SPWPs	642 089 C	561 818 C	535 588 C	810 041 C	578 938 C	503 865 C	515 039 C	515 039 X
(Hong Kong S.A.R.)	Wooden furniture	1 312 567 CB	1 026 975 CB	783 007 CB	703 094 CB	982 237 CB	1 282 884 CB	923 923 CB	923 923 X
	Builder woodwork	148 466 CB	150 429 C	156 189 C	139 845 CB	180 470 C	177 840 CB	145 319 CB	95 299 C
	Mouldings	16 400 CB	12 891 C	11 986 C	9 303 C	9 508 C	6 991 C	8 515 C	8 515 X
	Cane and Bamboo	34 562 CB	37 622 CB	50 978 CB	33 290 CB	35 987 CB	95 645 CB	106 333 CB	106 333 X
	Other SPWPs	118 934 CB	111 749 CB	122 157 CB	125 547 CB	124 149 CB	187 760 CB	183 771 CB	183 771 X
(Macao S.A.R.)	Wooden furniture	62 187 CB	74 197 CB	71 226 CB	55 313 CB	49 895 CB	36 276 CB	28 186 C	47 406 CB
	Builder woodwork	30 454 CB	33 260 CB	27 122 CB	29 287 CB	19 037 CB	16 167 CB	8 775 CB	12 524 C
	Mouldings	1 533 C	3 408 C	1 645 CB	1 166 C	1 598 C	897 C	842 C	734 C
	Cane and Bamboo	2 714 CB	4 204 CB	2 950 CB	4 155 CB	1 572 CB	2 738 CB	1 451 CB	620 C
	Other SPWPs	11 144 CB	10 350 CB	13 977 CB	8 373 CB	9 744 CB	10 949 CB	11 750 C	10 798 C
(Taiwan Province of China)	Wooden furniture	345 786 CB	322 697 CB	336 361 CB	367 971 CB	432 905 CB	533 520 CB	400 050 CB	350 530 CB
	Builder woodwork	17 464 C	16 355 C	20 384 CB	17 861 C	26 138 CB	23 063 C	27 438 C	27 438 X
	Mouldings	93 146 C	72 742 C	67 459 C	71 552 C	85 846 C	72 450 C	57 690 C	57 690 X
	Cane and Bamboo	20 111 C	19 397 C	23 141 CB	23 056 CB	33 493 CB	35 071 CB	31 259 C	31 259 X
	Other SPWPs	217 732 CB	212 523 CB	217 858 CB	223 960 CB	264 083 CB	270 705 CB	232 886 CB	232 886 X
Japan	Wooden furniture	2 285 943 CB	2 324 551 CB	2 359 659 CB	2 349 093 CB	2 500 707 CB	2 644 877 CB	2 166 958 C	2 126 330 C
	Builder woodwork	1 491 586 C	1 572 430 C	1 617 580 C	1 417 057 C	1 729 196 C	2 109 706 C	1 406 718 C	1 380 466 C
	Mouldings	253 633 C	254 897 C	252 012 C	202 088 C	214 111 C	218 517 C	170 877 C	142 880 C
	Cane and Bamboo	93 595 CB	90 178 CB	92 063 CB	128 938 CB	143 230 CB	137 426 CB	91 194 CB	77 836 C
	Other SPWPs	1 075 009 C	1 081 223 C	1 073 402 C	1 007 963 C	1 101 172 C	1 146 829 C	1 045 841 C	1 034 692 C
Korea, Rep. of	Wooden furniture	1 202 927 CB	1 264 242 CB	1 254 041 CB	1 443 618 CB	1 675 082 CB	1 812 627 CB	1 620 649 CB	1 318 671 CB
	Builder woodwork	91 564 CB	93 260 CB	94 927 CB	102 475 CB	93 991 CB	90 768 C	75 670 C	75 670 X
	Mouldings	183 752 C	189 415 C	168 918 C	159 440 C	166 625 C	134 886 C	105 052 C	105 052 X
	Cane and Bamboo	55 083 C	61 630 C	75 975 C	99 670 CB	136 118 CB	118 283 CB	106 611 CB	106 611 X
	Other SPWPs	248 691 CB	257 781 CB	262 416 CB	298 467 CB	360 413 CB	373 794 CB	310 101 C	310 101 X
New Zealand	Wooden furniture	245 010 C	256 993 C	263 223 C	230 638 C	375 273 C	339 585 C	245 955 C	266 288 C
	Builder woodwork	34 235 C	36 091 C	35 333 C	30 096 C	45 378 C	42 221 C	33 126 C	43 930 C
	Mouldings	33 543 CB	37 818 C	38 725 C	39 917 C	80 108 C	80 098 C	42 324 C	46 815 C
	Cane and Bamboo	11 237 CB	12 871 CB	13 821 CB	15 617 CB	21 857 CB	19 374 CB	15 855 CB	7 348 C
	Other SPWPs	41 466 C	45 753 C	48 854 C	47 522 C	69 899 C	68 200 CB	52 081 CB	52 794 C
EU 28 (to 2019)	**Wooden furniture**	**25 218 462**	**27 616 100**	**27 785 745**					
	Builder woodwork	**6 677 445**	**7 214 962**	**6 924 538**					
	Mouldings	**1 812 524**	**1 998 223**	**2 018 678**					
	Cane and Bamboo	**1 000 439**	**1 108 987**	**1 212 193**					
	Other SPWPs	**7 120 732**	**8 252 245**	**7 963 511**					
EU 27 (from 2020)	**Wooden furniture**				**24 403 280**	**30 299 680**	**32 213 840**	**30 995 780**	**29 059 480**
	Builder woodwork				**6 170 089**	**7 956 454**	**7 601 546**	**6 532 624**	**5 828 977**
	Mouldings				**1 897 076**	**2 498 086**	**2 417 636**	**1 820 817**	**1 594 692**
	Cane and Bamboo				**933 031**	**1 165 238**	**1 137 128**	**1 055 757**	**715 215**
	Other SPWPs				**7 135 527**	**9 913 554**	**11 318 510**	**9 397 591**	**8 017 882**
Austria	Wooden furniture	1 212 039 C	1 275 911 CB	1 219 454 CB	1 263 558 CB	1 482 891 CB	1 521 117 CB	1 427 417 CB	1 333 274 C
	Builder woodwork	332 020 CB	357 920 CB	321 784 CB	336 166 CB	421 305 C	423 783 C	347 158 C	244 177 CB
	Mouldings	89 823 C	101 504 C	100 250 CB	104 288 C	135 715 C	127 080 CB	94 169 CB	90 507 CB
	Cane and Bamboo	24 757 C	25 760 CB	25 769 C	25 575 C	34 935 C	30 787 C	33 711 C	20 805 CB
	Other SPWPs	307 520 C	341 063 C	324 702 C	327 267 C	418 646 C	469 250 C	376 823 C	283 694 CB
Belgium	Wooden furniture	1 390 645 CB	1 468 519 CB	1 488 138 CB	1 541 667 CB	1 952 607 CB	1 875 646 CB	1 797 637 CB	1 536 479 CB
	Builder woodwork	234 875 CB	266 060 CB	261 783 CB	270 811 CB	365 200 CB	329 133 CB	305 940 C	384 208 C
	Mouldings	88 048 CB	99 784 CB	103 926 CB	105 054 CB	124 819 CB	127 272 CB	105 266 CB	76 175 CB
	Cane and Bamboo	51 713 CB	59 203 CB	65 096 CB	60 173 CB	74 842 CB	70 670 CB	73 540 CB	37 476 CB
	Other SPWPs	421 388 CB	505 942 CB	471 231 CB	467 279 CB	664 864 CB	766 088 CB	582 192 CB	500 163 C
Bulgaria	Wooden furniture	74 151 CB	96 697 CB	122 166 CB	133 001 CB	183 783 CB	218 967 C	233 498 CB	224 685 CB
	Builder woodwork	27 181 CB	33 174 CB	33 466 CB	33 550 CB	45 295 CB	52 085 C	42 924 C	36 756 C
	Mouldings	4 839 CB	6 235 CB	6 300 CB	7 079 CB	11 783 C	13 834 C	13 024 C	9 505 CB
	Cane and Bamboo	2 765 CB	5 358 C	5 641 C	4 625 CB	6 244 CB	7 528 CB	6 150 CB	4 034 CB
	Other SPWPs	23 352 C	26 102 CB	27 515 C	30 009 C	51 638 C	74 222 C	73 735 C	49 592 CB
Croatia	Wooden furniture	175 761 CB	219 946 CB	224 167 CB	207 539 C	246 039 CB	296 738 CB	339 082 CB	415 022 C
	Builder woodwork	39 675 C	48 870 C	53 148 C	49 317 C	65 572 C	76 577 C	80 698 C	105 849 C
	Mouldings	15 264 CB	19 463 CB	17 208 CB	16 859 CB	18 958 C	20 736 C	16 341 C	17 091 C
	Cane and Bamboo	4 480 C	5 440 C	4 976 CB	5 539 CB	6 564 C	8 547 CB	8 039 CB	7 353 C
	Other SPWPs	32 589 C	38 733 C	38 519 C	38 680 C	50 550 C	63 487 C	67 562 C	80 627 C
Cyprus	Wooden furniture	65 678 CB	79 381 CB	70 014 CB	70 127 CB	87 347 C	104 167 CB	120 654 CB	116 065 CB
	Builder woodwork	11 952 CB	16 466 CB	13 955 CB	12 567 CB	13 470 CB	16 876 CB	15 892 CB	17 337 CB
	Mouldings	2 754 CB	2 705 CB	2 327 CB	1 516 CB	3 364 CB	3 066 CB	4 943 CB	2 792 CB
	Cane and Bamboo	3 054 CB	11 005 CB	13 120 CB	15 501 CB	20 406 CB	18 065 CB	18 943 CB	14 738 CB
	Other SPWPs	7 087 CB	7 788 CB	8 784 CB	7 866 C	10 642 CB	13 142 CB	16 017 CB	14 520 CB
Czech Republic	Wooden furniture	424 007 C	482 249 CB	557 510 C	577 087 C	771 077 C	873 973 C	825 961 C	806 332 C
	Builder woodwork	112 667 C	130 801 C	132 656 C	139 337 C	182 274 C	180 134 C	164 506 C	170 772 C
	Mouldings	39 200 CB	44 598 C	51 594 CB	52 283 C	75 977 C	72 417 C	53 796 C	56 536 C
	Cane and Bamboo	11 930 CB	12 768 CB	13 671 CB	14 725 CB	20 166 CB	19 899 CB	17 128 CB	15 166 CB
	Other SPWPs	146 760 C	174 188 C	186 624 C	178 468 C	256 337 C	302 960 C	269 507 C	240 434 C

Exports Value (1000 $)									
2017	2018	2019	2020	2021	2022	2023	2024	Product	Country
23 293 060	**23 502 780**	**20 478 040**	**20 577 730**	**25 957 350**	**26 249 710**	**24 515 490**	**24 379 560**	**Wooden furniture**	**Asia-Pacific**
2 133 408	**2 139 180**	**1 935 040**	**1 722 243**	**2 208 011**	**2 418 508**	**1 768 443**	**1 673 930**	**Builder woodwork**	
836 526	**919 532**	**787 686**	**660 355**	**824 633**	**830 563**	**526 067**	**492 514**	**Mouldings**	
1 608 177	**1 759 154**	**1 786 898**	**2 174 897**	**2 586 584**	**2 791 546**	**2 741 597**	**2 732 776**	**Cane and Bamboo**	
5 479 314	**5 996 451**	**5 867 936**	**6 331 545**	**8 360 694**	**8 495 197**	**7 229 673**	**7 184 514**	**Other SPWPs**	
54 617 CB	60 499 CB	55 992 CB	38 917 CB	35 719 CB	30 190 CB	22 391 C	16 006 C	Wooden furniture	Australia
17 855 CB	15 695 CB	14 948 CB	12 145 CB	14 665 CB	12 990 CB	14 265 C	16 021 CB	Builder woodwork	
4 379 CB	2 062 CB	2 456 CB	2 460 CB	2 535 CB	3 595 C	1 939 CB	1 836 CB	Mouldings	
3 092 C	3 579 CB	2 569 C	2 714 C	2 871 C	4 863 C	4 842 C	4 132 C	Cane and Bamboo	
16 183 C	15 684 C	16 340 C	14 303 C	22 953 C	23 656 C	20 954 C	14 436 C	Other SPWPs	
22 687 130 C	22 933 440 C	19 919 620 C	20 006 380 C	25 272 770 C	25 603 560 C	24 068 000 C	23 998 460 C	Wooden furniture	China
1 920 286 CB	1 941 998 CB	1 737 370 CB	1 570 445 CB	2 040 853 CB	2 283 139 CB	1 645 293 CB	1 572 968 CB	Builder woodwork	
743 136 CB	828 812 CB	705 523 CB	573 224 CB	715 125 CB	712 979 CB	451 178 CB	408 637 CB	Mouldings	
1 487 961 CB	1 652 399 CB	1 676 244 C	2 046 583 C	2 445 560 C	2 683 866 C	2 643 847 C	2 643 847 X	Cane and Bamboo	
5 214 699 CB	5 732 741 C	5 609 834 C	6 110 825 C	8 073 862 C	8 240 413 C	7 000 172 C	7 000 172 X	Other SPWPs	
130 050 CB	118 466 CB	92 815 CB	97 518 CB	169 992 CB	113 444 CB	51 101 CB	58 086 CB	Wooden furniture	(Hong Kong S.A.R.)
51 887 C	43 478 C	54 387 C	42 333 C	61 965 C	27 742 C	26 609 C	20 086 C	Builder woodwork	
5 250 CB	4 902 CB	3 004 CB	2 936 CB	3 936 CB	4 412 CB	5 138 CB	5 788 CB	Mouldings	
7 997 CB	7 633 CB	8 816 CB	6 307 CB	7 727 CB	5 056 CB	4 811 CB	2 628 CB	Cane and Bamboo	
97 182 C	98 242 C	94 734 C	52 601 C	65 635 C	54 922 C	60 573 C	44 336 C	Other SPWPs	
1 685 CB	1 374 CB	1 923 CB	1 522 CB	1 706 CB	2 210 CB	2 133 CB	2 118 CB	Wooden furniture	(Macao S.A.R.)
202 C	142 C	90 CB	26 C	41 C	128 C	113 C	32 C	Builder woodwork	
10 CB	6 CB	86 CB	36 CB	0 CB	4 C	0 CB	2 CB	Mouldings	
13 CB	12 CB	86 CB	31 CB	49 CB	33 C	47 C	101 CB	Cane and Bamboo	
370 CB	528 CB	495 CB	535 CB	584 CB	868 CB	810 CB	899 CB	Other SPWPs	
288 999 CB	249 678 CB	263 868 CB	304 387 CB	348 210 CB	346 958 CB	226 669 CB	189 315 CB	Wooden furniture	(Taiwan Province of China)
18 161 C	16 230 C	12 876 C	12 596 C	18 074 C	20 132 C	13 365 C	13 365 X	Builder woodwork	
4 097 CB	3 566 CB	2 893 C	2 790 CB	2 567 CB	3 778 CB	3 898 CB	5 164 CB	Mouldings	
52 163 C	48 959 C	55 206 C	64 253 C	76 981 C	58 957 C	37 536 C	37 536 X	Cane and Bamboo	
52 035 CB	52 579 C	53 476 C	48 722 CB	66 491 CB	61 641 CB	51 849 CB	39 603 CB	Other SPWPs	
59 341 CB	67 212 CB	67 660 CB	59 573 CB	71 767 CB	74 010 CB	71 107 CB	62 902 CB	Wooden furniture	Japan
22 001 CB	19 767 CB	17 111 C	14 579 C	20 405 C	29 370 C	20 946 C	17 428 C	Builder woodwork	
3 213 CB	3 687 CB	3 021 C	2 982 CB	6 414 CB	5 984 CB	4 568 CB	4 757 C	Mouldings	
3 714 CB	6 089 CB	6 423 CB	9 061 CB	6 138 CB	5 461 CB	7 292 CB	1 463 CB	Cane and Bamboo	
63 361 CB	57 272 CB	54 686 CB	60 482 CB	81 123 CB	70 474 CB	55 496 CB	43 387 CB	Other SPWPs	
50 617 C	51 795 C	58 397 C	58 594 CB	43 581 CB	68 658 CB	62 904 CB	42 145 CB	Wooden furniture	Korea, Rep. of
7 910 CB	9 512 CB	6 807 C	6 483 C	6 502 CB	3 838 CB	3 544 C	1 869 CB	Builder woodwork	
1 067 CB	491 C	809 CB	355 CB	561 C	520 C	674 C	322 CB	Mouldings	
51 184 C	39 059 C	35 868 C	44 125 C	46 408 C	32 613 C	42 360 C	42 360 X	Cane and Bamboo	
27 695 C	31 436 C	30 646 C	37 458 C	40 963 C	35 132 C	33 102 C	33 102 X	Other SPWPs	
20 624 CB	20 313 CB	17 763 CB	10 839 CB	13 605 CB	10 680 C	11 189 C	10 530 C	Wooden furniture	New Zealand
95 106 CB	92 358 CB	91 451 CB	63 637 CB	45 507 CB	41 169 CB	44 307 CB	32 163 CB	Builder woodwork	
75 374 CB	76 005 CB	69 893 CB	75 572 CB	93 495 CB	99 291 CB	58 672 CB	66 010 CB	Mouldings	
2 052 C	1 425 CB	1 686 CB	1 822 CB	851 CB	696 CB	861 CB	708 CB	Cane and Bamboo	
7 788 C	7 968 CB	7 726 C	6 619 C	9 084 C	8 090 C	6 719 C	8 578 C	Other SPWPs	
27 585 604	**29 507 810**	**28 660 772**						**Wooden furniture**	**EU 28 (to 2019)**
8 327 892	**8 828 947**	**8 381 366**						**Builder woodwork**	
1 735 341	**1 903 352**	**1 884 102**						**Mouldings**	
1 035 534	**1 147 522**	**1 112 007**						**Cane and Bamboo**	
6 106 903	**7 144 168**	**6 798 016**						**Other SPWPs**	
			28 067 150	**34 533 700**	**38 840 820**	**37 322 960**	**34 235 180**	**Wooden furniture**	**EU 27 (from 2020)**
			8 427 274	**10 733 560**	**10 763 160**	**9 231 025**	**8 323 185**	**Builder woodwork**	
			1 885 880	**2 560 795**	**2 462 211**	**1 920 899**	**1 711 337**	**Mouldings**	
			912 196	**1 105 712**	**1 221 973**	**1 245 805**	**963 166**	**Cane and Bamboo**	
			6 463 699	**8 886 960**	**10 036 980**	**8 588 079**	**7 876 766**	**Other SPWPs**	
548 761 C	601 431 C	548 227 C	512 016 C	538 542 C	665 316 C	627 305 C	562 717 C	Wooden furniture	Austria
1 387 387 C	1 475 896 C	1 437 243 C	1 492 198 C	2 077 557 C	1 992 255 C	1 632 321 C	1 228 716 CB	Builder woodwork	
129 734 C	150 078 C	146 501 C	155 887 C	175 840 CB	165 618 CB	124 214 CB	112 420 CB	Mouldings	
17 508 CB	22 461 CB	10 063 CB	9 605 CB	10 407 CB	10 730 CB	8 308 CB	5 974 CB	Cane and Bamboo	
138 743 C	213 661 C	209 028 C	185 960 CB	222 281 CB	238 610 CB	219 447 C	196 456 CB	Other SPWPs	
553 128 CB	542 045 CB	526 093 CB	598 400 CB	705 236 CB	731 064 CB	618 019 CB	571 920 C	Wooden furniture	Belgium
161 256 CB	168 361 CB	180 914 CB	206 704 CB	260 524 CB	219 373 CB	214 684 CB	200 891 CB	Builder woodwork	
41 558 CB	39 282 CB	39 596 CB	47 811 CB	70 719 CB	77 241 CB	56 603 CB	99 299 C	Mouldings	
12 622 CB	11 381 CB	12 743 CB	23 013 CB	28 957 CB	26 695 CB	17 334 CB	20 706 C	Cane and Bamboo	
260 289 CB	286 914 C	273 728 CB	270 498 CB	394 154 CB	425 251 CB	351 615 CB	381 671 C	Other SPWPs	
144 751 C	158 089 C	171 863 C	188 121 C	257 960 C	263 534 C	247 353 C	217 969 CB	Wooden furniture	Bulgaria
11 804 C	15 665 C	18 897 C	22 317 C	28 161 C	28 623 CB	25 245 C	20 094 CB	Builder woodwork	
4 516 C	4 913 C	4 846 C	3 869 C	4 735 C	4 799 C	4 937 C	3 842 CB	Mouldings	
8 844 CB	10 091 C	12 943 C	17 940 C	23 008 C	24 634 C	19 794 C	14 132 C	Cane and Bamboo	
37 454 CB	40 755 CB	56 179 CB	55 110 CB	73 361 CB	95 575 CB	85 592 CB	87 129 CB	Other SPWPs	
99 612 C	106 077 C	100 981 C	98 137 C	129 146 C	152 453 C	144 693 C	176 639 C	Wooden furniture	Croatia
53 264 C	67 589 C	70 862 C	91 357 C	129 111 C	139 650 C	89 921 C	112 993 C	Builder woodwork	
62 440 C	78 169 C	79 790 C	68 933 C	93 933 C	105 414 C	78 536 C	99 851 C	Mouldings	
2 268 C	2 103 C	3 743 C	3 001 C	2 996 C	2 284 C	3 328 C	3 092 CB	Cane and Bamboo	
48 299 CB	53 667 CB	58 783 CB	60 291 CB	83 076 CB	97 713 CB	75 857 CB	68 178 C	Other SPWPs	
62 167 CB	7 288 CB	8 846 CB	10 353 CB	13 197 CB	19 054 CB	11 281 CB	8 829 CB	Wooden furniture	Cyprus
768 CB	401 CB	805 CB	328 CB	139 CB	215 CB	67 C	137 CB	Builder woodwork	
47 CB	187 CB	367 CB	46 CB	174 CB	123 CB	18 CB	5 CB	Mouldings	
1 625 CB	319 C	589 C	44 C	64 CB	239 CB	652 C	652 X	Cane and Bamboo	
4 626 CB	1 309 CB	1 624 CB	1 724 CB	3 340 C	2 593 CB	3 937 CB	3 662 CB	Other SPWPs	
456 227 C	456 146 C	445 132 C	485 951 C	677 640 C	778 463 C	648 506 C	628 083 C	Wooden furniture	Czech Republic
232 037 C	253 415 C	248 416 C	233 256 C	300 661 C	305 036 C	273 730 C	229 308 C	Builder woodwork	
55 302 C	64 833 C	61 473 C	59 272 C	76 416 C	72 637 C	57 487 C	43 261 C	Mouldings	
10 650 CB	7 776 C	8 155 C	7 574 C	7 996 C	11 506 C	8 813 C	9 291 C	Cane and Bamboo	
318 844 C	368 445 C	357 209 C	343 950 C	497 549 C	567 291 C	508 796 C	484 231 C	Other SPWPs	

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

Country	Product	Imports Value (1000 $) 2017	2018	2019	2020	2021	2022	2023	2024
Denmark	Wooden furniture	680 974 c	748 904 cb	743 458 cb	803 541 cb	1 069 703 c	1 185 156 c	1 049 828 c	1 375 639 c
	Builder woodwork	385 680 c	420 393 c	428 211 c	457 231 c	494 934 cb	444 505 c	408 785 c	495 683 c
	Mouldings	64 355 cb	73 501 cb	73 710 cb	83 114 cb	116 851 cb	118 751 cb	86 316 cb	74 257 cb
	Cane and Bamboo	21 869 cb	27 733 cb	30 674 cb	30 389 cb	50 475 cb	43 402 cb	24 692 cb	28 956 c
	Other SPWPs	183 473 c	212 886 cb	190 597 cb	216 014 cb	283 421 cb	342 466 cb	252 470 cb	367 667 c
Estonia	Wooden furniture	63 327 cb	70 649 cb	71 173 cb	72 621 cb	95 969 cb	109 455 cb	101 478 cb	101 478 x
	Builder woodwork	45 222 cb	50 215 cb	48 405 c	47 449 c	64 715 c	67 534 c	41 347 c	34 021 c
	Mouldings	7 569 c	12 091 c	12 368 c	18 972 c	30 080 c	34 019 c	22 224 c	24 013 c
	Cane and Bamboo	1 856 cb	2 892 cb	3 159 cb	2 580 cb	2 411 cb	2 578 cb	3 395 cb	2 124 cb
	Other SPWPs	24 926 cb	30 737 cb	30 425 cb	27 195 cb	36 222 cb	42 025 c	33 780 cb	32 591 c
Finland	Wooden furniture	305 271 cb	330 707 cb	325 621 cb	326 538 cb	366 609 cb	408 733 c	383 915 c	277 209 cb
	Builder woodwork	89 547 c	99 420 cb	100 283 cb	101 735 cb	123 059 cb	125 828 c	115 476 c	95 988 c
	Mouldings	23 949 cb	24 120 cb	27 261 cb	26 728 cb	35 746 cb	41 947 cb	35 460 cb	30 525 cb
	Cane and Bamboo	7 917 cb	9 152 c	10 130 cb	11 788 c	11 894 c	13 928 c	10 860 c	9 201 c
	Other SPWPs	66 722 cb	75 499 cb	75 567 cb	81 605 cb	99 217 cb	112 460 cb	97 776 cb	76 240 cb
France	Wooden furniture	4 244 463 cb	4 660 300 cb	4 614 636 cb	4 524 783 cb	5 892 188 cb	6 264 673 cb	6 172 851 cb	5 528 522 cb
	Builder woodwork	627 921 cb	695 822 cb	644 103 cb	645 443 cb	870 551 cb	784 100 c	775 226 c	731 811 c
	Mouldings	248 807 c	280 073 cb	306 231 cb	299 603 cb	403 985 cb	421 204 c	325 935 cb	271 328 cb
	Cane and Bamboo	142 948 cb	163 079 cb	185 906 cb	154 743 cb	183 860 cb	191 251 cb	196 345 cb	146 330 c
	Other SPWPs	874 856 c	986 296 cb	970 423 c	914 823 c	1 268 795 c	1 448 052 cb	1 254 636 cb	1 151 701 c
Germany	Wooden furniture	5 242 656 cb	5 859 642 cb	5 833 261 cb	6 329 075 cb	7 547 105 cb	7 651 169 cb	7 377 341 cb	6 319 008 cb
	Builder woodwork	1 359 230 cb	1 436 951 cb	1 396 736 cb	1 525 752 cb	1 859 962 cb	1 633 382 c	1 240 999 c	902 144 c
	Mouldings	326 226 cb	362 546 cb	349 966 cb	387 702 cb	461 285 c	400 822 cb	296 459 cb	212 419 cb
	Cane and Bamboo	196 633 cb	219 623 cb	212 935 cb	198 702 cb	257 082 cb	266 868 cb	263 310 cb	146 565 cb
	Other SPWPs	1 693 203 c	1 994 171 cb	1 841 005 c	1 894 213 c	2 689 971 c	2 947 327 cb	2 250 414 cb	1 641 290 cb
Greece	Wooden furniture	146 179 cb	187 661 cb	186 432 cb	176 028 cb	226 387 cb	249 598 c	289 583 c	446 907 c
	Builder woodwork	21 692 cb	27 413 cb	26 965 cb	27 193 cb	37 385 cb	42 545 c	35 487 cb	57 511 c
	Mouldings	10 214 c	12 473 c	11 309 cb	11 294 c	17 602 c	18 401 c	18 280 c	24 320 c
	Cane and Bamboo	10 657 cb	13 866 cb	17 614 cb	14 931 cb	14 260 cb	16 598 cb	21 689 cb	13 224 c
	Other SPWPs	61 886 cb	71 197 cb	73 853 cb	68 887 cb	98 438 c	127 723 c	158 491 c	218 505 c
Hungary	Wooden furniture	206 777 cb	260 308 cb	270 880 cb	267 580 cb	320 329 cb	367 724 cb	324 616 cb	278 529 cb
	Builder woodwork	100 868 c	104 164 c	107 097 c	104 425 c	139 580 c	133 853 c	112 946 c	87 859 c
	Mouldings	23 100 c	27 696 c	30 282 c	35 384 c	46 562 c	46 786 c	33 143 c	29 084 c
	Cane and Bamboo	13 366 cb	13 802 cb	14 015 cb	14 304 cb	15 885 cb	14 955 cb	11 399 cb	10 286 cb
	Other SPWPs	86 431 c	103 974 c	112 302 c	117 102 c	151 783 c	191 340 c	187 107 c	139 038 c
Ireland	Wooden furniture	352 703 cb	393 550 cb	397 814 cb	381 170 cb	421 352 c	513 771 c	460 737 cb	400 995 cb
	Builder woodwork	118 340 cb	182 313 cb	143 805 cb	138 283 cb	181 254 cb	164 150 c	146 263 c	134 578 c
	Mouldings	26 926 cb	29 540 cb	28 403 cb	30 177 cb	39 211 cb	22 635 c	19 309 c	17 172 cb
	Cane and Bamboo	9 226 cb	9 511 cb	10 820 cb	9 023 cb	11 338 cb	10 549 c	8 103 cb	8 545 cb
	Other SPWPs	93 216 cb	104 381 cb	106 822 cb	101 293 cb	107 346 cb	127 038 c	138 822 c	154 378 cb
Italy	Wooden furniture	888 934 cb	956 982 cb	945 522 cb	895 970 cb	1 120 955 cb	1 277 121 cb	1 340 492 c	1 247 722 cb
	Builder woodwork	553 769 c	600 818 c	511 432 cb	506 226 c	788 758 c	854 189 c	802 148 c	561 406 c
	Mouldings	94 513 c	97 674 cb	96 034 cb	76 383 cb	111 145 cb	146 949 c	98 956 cb	69 069 c
	Cane and Bamboo	57 084 cb	59 283 cb	62 719 cb	45 439 cb	58 605 cb	64 531 cb	59 322 cb	28 966 c
	Other SPWPs	553 582 cb	667 016 cb	619 202 cb	586 611 cb	824 478 cb	985 946 cb	839 799 cb	596 621 c
Latvia	Wooden furniture	86 567 cb	91 152 cb	98 972 cb	94 949 cb	99 575 cb	105 524 cb	107 850 cb	83 233 cb
	Builder woodwork	36 353 c	36 424 cb	36 296 cb	38 330 cb	51 647 c	55 479 cb	47 807 c	26 784 c
	Mouldings	12 842 cb	15 430 cb	16 853 cb	18 895 cb	31 327 cb	30 105 cb	16 310 cb	12 168 cb
	Cane and Bamboo	4 395 c	5 486 c	4 569 c	5 330 c	7 377 c	6 266 c	8 014 c	5 578 c
	Other SPWPs	20 768 cb	28 169 cb	31 291 cb	31 203 cb	44 908 cb	52 839 cb	37 504 cb	29 768 cb
Lithuania	Wooden furniture	107 271 c	114 161 c	117 576 c	122 084 c	145 647 cb	227 154 c	176 708 c	127 941 c
	Builder woodwork	58 384 c	65 157 c	70 351 cb	82 735 c	102 556 c	109 312 c	68 542 c	50 256 c
	Mouldings	26 920 cb	29 456 cb	34 957 cb	36 270 cb	58 876 cb	59 516 cb	40 711 cb	34 049 cb
	Cane and Bamboo	5 909 c	10 872 c	8 137 cb	8 246 cb	7 323 c	8 252 c	5 395 cb	5 641 c
	Other SPWPs	38 651 c	48 270 c	48 929 c	53 847 c	68 492 c	77 702 c	66 067 c	53 216 cb
Luxembourg	Wooden furniture	206 259 cb	172 190 c	173 296 c	165 077 c	203 530 c	183 518 c	176 031 c	144 344 cb
	Builder woodwork	67 953 c	64 965 cb	70 861 cb	70 926 c	94 168 cb	96 790 c	84 162 c	56 695 c
	Mouldings	10 850 c	10 563 c	10 298 c	9 882 c	13 874 c	11 032 c	8 300 c	6 259 c
	Cane and Bamboo	2 283 c	2 548 cb	2 840 cb	2 563 c	3 573 c	5 030 cb	3 270 cb	2 909 cb
	Other SPWPs	32 639 c	39 522 c	37 383 c	37 584 c	48 114 c	45 566 c	38 635 c	41 597 cb
Malta	Wooden furniture	62 336 cb	77 781 cb	77 800 cb	65 977 cb	78 908 cb	83 609 cb	103 742 cb	91 458 cb
	Builder woodwork	5 909 cb	7 468 cb	8 093 cb	7 741 cb	7 512 cb	7 925 cb	9 450 cb	7 882 cb
	Mouldings	1 957 cb	3 354 cb	3 283 cb	1 678 cb	1 281 cb	1 128 cb	853 cb	1 404 cb
	Cane and Bamboo	1 581 cb	2 140 cb	3 026 cb	3 954 cb	3 361 cb	3 167 cb	2 399 cb	2 659 cb
	Other SPWPs	5 945 cb	5 657 cb	5 674 cb	5 802 cb	7 442 cb	6 720 cb	7 568 cb	4 585 cb
Netherlands	Wooden furniture	2 122 359 c	2 333 228 c	2 383 859 c	2 556 737 c	3 129 005 c	3 088 721 c	2 937 097 c	2 630 510 cb
	Builder woodwork	441 380 c	454 066 c	469 086 c	513 470 c	641 964 c	581 846 c	524 487 c	420 756 c
	Mouldings	197 053 cb	220 725 cb	231 506 cb	240 800 cb	326 593 cb	288 938 cb	210 884 cb	185 072 cb
	Cane and Bamboo	72 936 cb	86 267 cb	118 334 cb	124 040 cb	152 410 cb	114 112 cb	92 168 cb	39 507 cb
	Other SPWPs	637 749 cb	742 501 cb	692 089 cb	713 738 cb	1 031 361 cb	1 194 935 cb	938 794 cb	682 201 c
Poland	Wooden furniture	500 296 cb	539 486 cb	620 528 cb	687 897 cb	910 923 cb	1 041 583 cb	915 069 cb	925 138 cb
	Builder woodwork	158 128 cb	197 097 cb	215 297 cb	199 423 cb	285 873 cb	295 437 cb	223 860 cb	188 161 cb
	Mouldings	65 509 cb	81 546 cb	77 694 cb	89 355 cb	117 990 cb	101 746 cb	70 487 cb	62 403 cb
	Cane and Bamboo	26 357 cb	29 673 cb	32 014 cb	30 367 cb	39 376 cb	35 611 cb	31 319 cb	24 164 c
	Other SPWPs	196 158 cb	236 136 cb	251 917 cb	274 124 cb	394 860 c	407 140 c	355 933 cb	245 059 cb
Portugal	Wooden furniture	231 240 c	279 882 c	284 002 c	267 284 c	334 880 c	411 255 c	411 856 cb	558 936 c
	Builder woodwork	44 746 c	54 809 c	50 927 cb	59 277 c	88 445 c	93 506 c	87 585 c	141 831 c
	Mouldings	23 652 c	33 631 c	31 294 c	31 102 c	29 472 c	35 065 c	24 146 c	33 471 c
	Cane and Bamboo	11 642 cb	13 129 cb	13 815 cb	13 377 cb	13 304 cb	14 831 c	14 989 cb	17 065 c
	Other SPWPs	98 244 c	100 623 c	107 543 c	97 697 c	121 393 c	141 292 c	135 399 c	212 089 c
Romania	Wooden furniture	266 455 c	365 416 c	391 208 c	383 282 c	473 104 c	554 283 c	565 682 c	531 287 c
	Builder woodwork	105 312 cb	129 022 cb	122 066 c	124 510 c	161 078 c	148 658 c	133 652 c	140 661 c
	Mouldings	21 728 c	36 661 c	39 134 c	39 208 c	57 768 c	41 872 c	39 955 c	36 276 c
	Cane and Bamboo	11 268 c	11 872 c	18 797 cb	23 233 c	31 303 c	28 400 cb	25 764 c	23 882 c
	Other SPWPs	61 079 c	80 290 c	99 173 c	94 960 c	114 033 c	139 548 c	125 517 c	122 096 c

Exports Value (1000 $)									
2017	2018	2019	2020	2021	2022	2023	2024	Product	Country
1 253 744 c	1 281 459 c	1 289 165 c	1 325 020 c	1 591 335 c	1 581 543 c	1 441 303 c	1 767 432 c	Wooden furniture	Denmark
481 776 cb	536 891 cb	470 341 cb	423 098 cb	473 116 cb	515 338 cb	520 833 cb	440 676 cb	Builder woodwork	
53 905 c	63 751 c	63 182 c	62 346 c	82 392 c	82 623 c	64 099 c	70 710 c	Mouldings	
15 459 cb	18 973 c	19 964 c	25 252 c	27 931 cb	20 006 cb	18 605 c	23 863 c	Cane and Bamboo	
147 855 c	149 245 c	157 441 c	155 383 c	208 776 c	186 952 c	176 094 c	361 357 c	Other SPWPs	
290 713 cb	296 028 cb	275 986 cb	250 891 cb	287 687 c	329 020 c	288 751 cb	247 806 cb	Wooden furniture	Estonia
332 922 c	367 339 c	360 566 c	391 577 c	517 802 c	538 161 c	406 534 c	346 537 c	Builder woodwork	
149 914 cb	173 307 cb	180 411 cb	217 853 c	327 018 c	344 862 c	275 937 c	233 509 c	Mouldings	
3 821 c	7 534 cb	4 947 c	4 935 c	4 636 cb	4 006 cb	3 961 cb	1 439 cb	Cane and Bamboo	
97 434 cb	110 733 c	103 881 cb	112 110 cb	166 276 cb	191 949 cb	138 283 cb	117 988 cb	Other SPWPs	
82 453 c	98 914 c	136 592 c	108 153 c	132 031 c	177 349 c	152 353 c	93 108 cb	Wooden furniture	Finland
292 849 cb	272 373 cb	241 315 cb	258 453 cb	381 627 c	477 236 cb	198 387 cb	199 496 cb	Builder woodwork	
52 832 cb	58 048 cb	66 102 cb	78 201 cb	129 460 cb	115 582 cb	92 502 cb	84 564 cb	Mouldings	
1 132 cb	1 896 cb	3 471 cb	2 215 c	5 159 c	7 075 cb	7 548 cb	3 786 cb	Cane and Bamboo	
38 097 cb	39 907 cb	40 327 cb	41 315 cb	63 170 cb	60 436 c	52 422 c	48 949 c	Other SPWPs	
851 505 c	904 498 c	879 784 c	837 482 c	1 068 476 c	1 157 142 c	1 071 688 c	1 145 313 c	Wooden furniture	France
136 625 cb	138 834 cb	132 565 cb	146 247 cb	168 714 cb	161 844 c	171 156 c	178 412 c	Builder woodwork	
57 851 c	51 183 c	52 230 c	46 514 c	57 707 c	50 986 c	43 499 c	36 757 cb	Mouldings	
55 764 c	55 104 cb	57 547 c	53 817 cb	66 795 c	82 317 c	83 040 c	66 705 c	Cane and Bamboo	
735 066 c	797 118 c	793 010 c	701 828 c	817 202 c	959 676 c	916 820 c	786 778 c	Other SPWPs	
4 788 719 c	5 071 592 c	4 963 419 c	4 973 811 c	5 926 889 c	6 480 059 c	6 173 269 c	4 989 431 cb	Wooden furniture	Germany
1 339 225 c	1 375 098 cb	1 373 045 c	1 394 282 c	1 711 875 c	1 658 620 c	1 505 045 cb	1 364 507 cb	Builder woodwork	
287 039 cb	281 469 cb	261 312 cb	256 295 cb	345 522 c	301 559 c	220 990 cb	177 628 cb	Mouldings	
81 927 c	78 540 cb	91 013 cb	86 696 cb	96 745 c	89 749 c	114 058 c	77 017 c	Cane and Bamboo	
920 137 c	1 070 224 c	1 025 031 c	1 016 866 c	1 386 965 c	1 459 978 c	1 171 926 c	923 197 cb	Other SPWPs	
34 360 c	53 387 c	50 824 c	56 698 c	62 639 c	80 679 c	117 359 c	151 766 c	Wooden furniture	Greece
4 971 c	5 589 cb	8 455 c	9 532 cb	11 006 c	19 678 c	7 056 c	10 771 c	Builder woodwork	
1 383 c	1 812 c	1 700 c	1 500 cb	1 271 c	1 161 c	1 507 cb	1 855 c	Mouldings	
1 573 c	3 022 c	1 748 c	3 021 c	5 982 c	6 017 c	5 202 c	3 202 c	Cane and Bamboo	
10 122 cb	11 173 cb	14 096 cb	12 129 cb	31 684 c	33 819 c	72 308 c	91 271 c	Other SPWPs	
290 973 c	293 962 c	278 110 c	279 622 c	308 962 c	382 053 c	407 402 c	331 356 c	Wooden furniture	Hungary
195 236 c	191 571 c	173 325 c	172 300 c	227 379 c	225 283 c	209 505 c	181 659 c	Builder woodwork	
9 646 c	9 984 c	14 779 c	11 474 c	9 431 c	7 896 c	8 284 c	5 283 c	Mouldings	
2 573 cb	2 011 cb	1 438 cb	3 289 cb	5 205 c	2 455 cb	2 356 cb	1 097 cb	Cane and Bamboo	
88 061 c	94 326 c	89 994 c	86 707 c	115 669 c	151 625 c	135 372 c	111 751 c	Other SPWPs	
56 513 c	66 735 c	61 999 c	66 303 c	54 321 c	86 989 c	92 476 c	78 683 c	Wooden furniture	Ireland
29 452 c	28 426 c	22 277 c	19 377 cb	32 408 c	44 262 c	44 940 c	53 045 cb	Builder woodwork	
2 441 cb	2 076 cb	5 068 cb	1 703 c	3 141 c	3 488 cb	3 680 cb	4 391 cb	Mouldings	
2 995 cb	1 292 cb	1 832 cb	1 060 cb	1 160 cb	1 679 c	1 191 c	1 748 c	Cane and Bamboo	
24 938 c	29 936 c	16 724 cb	31 692 cb	57 121 cb	60 589 cb	54 566 cb	35 818 cb	Other SPWPs	
5 264 417 c	5 682 657 c	5 354 308 c	5 149 744 c	6 512 417 c	7 971 288 c	7 791 103 c	6 276 299 cb	Wooden furniture	Italy
465 162 c	467 039 c	429 466 c	391 781 c	485 202 c	444 504 c	414 090 c	317 620 c	Builder woodwork	
145 809 c	163 360 c	163 895 c	142 764 c	197 377 c	199 555 c	191 841 c	140 157 c	Mouldings	
386 724 c	446 868 c	430 712 c	378 078 c	477 314 c	556 652 c	551 793 c	393 124 c	Cane and Bamboo	
378 505 c	408 819 c	428 293 c	363 251 c	452 144 c	496 288 cb	465 845 c	396 509 cb	Other SPWPs	
138 224 c	141 893 c	140 790 c	146 285 c	197 783 c	265 329 cb	218 693 cb	232 709 cb	Wooden furniture	Latvia
152 611 c	162 927 cb	166 190 c	182 524 c	256 526 c	242 374 c	208 559 c	129 929 c	Builder woodwork	
43 015 c	53 009 c	48 494 c	60 044 c	73 792 c	68 756 c	50 908 c	40 980 c	Mouldings	
1 968 cb	3 089 c	2 856 c	3 147 c	5 976 c	4 415 c	6 008 c	1 763 c	Cane and Bamboo	
133 451 c	162 683 c	142 148 c	143 357 c	250 880 c	275 798 c	193 166 c	160 490 c	Other SPWPs	
1 209 288 cb	1 329 597 cb	1 425 829 cb	1 438 177 cb	1 931 105 cb	2 367 606 cb	2 192 541 cb	2 111 839 cb	Wooden furniture	Lithuania
300 096 c	302 022 c	311 205 c	306 748 c	411 097 c	409 776 c	337 088 cb	347 467 cb	Builder woodwork	
53 553 c	59 920 c	56 502 c	50 226 c	66 720 c	70 791 c	49 122 c	40 488 c	Mouldings	
19 592 c	22 921 c	18 816 c	15 093 c	17 138 cb	33 535 c	32 123 c	28 457 c	Cane and Bamboo	
152 132 c	183 173 c	167 244 c	170 112 c	280 366 c	312 557 c	216 037 c	159 003 c	Other SPWPs	
6 220 cb	6 468 cb	4 499 cb	9 905 cb	6 716 cb	4 384 cb	3 898 cb	4 427 c	Wooden furniture	Luxembourg
25 885 cb	19 322 cb	17 599 cb	26 027 cb	51 218 cb	18 252 cb	12 763 cb	10 979 cb	Builder woodwork	
14 004 cb	9 795 c	9 066 c	6 376 c	6 800 cb	5 490 cb	3 772 cb	3 374 cb	Mouldings	
1 078 cb	2 775 cb	183 cb	225 cb	223 cb	247 cb	86 cb	20 cb	Cane and Bamboo	
14 791 cb	21 877 c	21 903 c	15 910 c	23 425 c	34 060 c	39 261 c	22 073 c	Other SPWPs	
1 364 cb	1 300 cb	723 cb	1 353 c	867 cb	958 cb	883 cb	373 cb	Wooden furniture	Malta
79 c	19 cb	57 cb	14 c	99 cb	76 cb	22 c	17 cb	Builder woodwork	
81 cb	11 cb	8 cb	14 cb	12 c	90 cb	2 cb	1 cb	Mouldings	
66 cb	30 cb	227 cb	32 cb	54 cb	51 cb	41 cb	216 cb	Cane and Bamboo	
499 cb	1 236 c	1 352 cb	564 cb	620 cb	861 cb	668 cb	631 cb	Other SPWPs	
917 716 c	1 050 567 c	1 017 431 c	1 123 939 c	1 426 337 c	1 254 794 c	1 272 669 c	995 282 c	Wooden furniture	Netherlands
246 081 c	255 215 c	248 671 c	227 500 c	279 824 c	264 952 c	221 487 c	188 767 c	Builder woodwork	
60 032 c	61 958 c	51 696 c	52 254 cb	83 168 cb	66 296 cb	51 629 cb	40 843 cb	Mouldings	
30 758 cb	27 642 cb	37 132 cb	35 460 cb	48 663 c	35 552 c	33 110 c	28 961 c	Cane and Bamboo	
483 919 c	527 414 c	519 022 c	577 024 c	808 396 c	848 164 c	711 079 c	626 474 c	Other SPWPs	
5 614 567 cb	6 121 397 cb	6 130 747 cb	6 399 350 c	7 876 614 c	8 191 569 cb	8 001 953 cb	7 228 019 cb	Wooden furniture	Poland
1 237 511 c	1 435 113 c	1 260 248 cb	1 272 908 cb	1 526 294 cb	1 642 967 cb	1 520 498 cb	1 446 286 cb	Builder woodwork	
250 890 c	297 155 c	306 099 c	342 880 c	405 171 c	433 525 c	322 454 c	252 031 c	Mouldings	
233 523 c	279 736 c	251 501 c	152 153 c	166 730 c	193 079 c	214 441 c	168 997 c	Cane and Bamboo	
991 540 cb	1 407 214 c	1 167 647 cb	1 201 959 cb	1 724 240 cb	2 176 122 c	1 647 699 c	1 235 972 c	Other SPWPs	
768 897 c	870 347 c	757 875 c	712 772 c	868 833 c	1 067 336 c	1 119 898 c	1 492 059 c	Wooden furniture	Portugal
152 103 c	171 148 c	132 976 c	133 511 c	167 330 c	165 728 c	173 920 c	236 568 c	Builder woodwork	
16 128 c	16 237 cb	14 139 cb	11 667 cb	20 866 cb	19 326 cb	13 284 cb	12 979 cb	Mouldings	
9 445 cb	11 168 cb	10 166 cb	7 193 cb	9 826 cb	9 337 cb	16 212 cb	7 375 cb	Cane and Bamboo	
97 720 c	114 073 c	103 270 c	92 737 c	119 979 c	132 453 c	146 045 c	191 554 c	Other SPWPs	
1 086 130 c	1 126 323 c	1 044 129 c	971 038 c	1 260 210 c	1 559 217 c	1 445 635 c	1 402 992 c	Wooden furniture	Romania
205 640 cb	212 985 c	209 734 cb	228 871 cb	287 175 cb	327 256 cb	201 752 cb	172 553 cb	Builder woodwork	
22 356 c	23 894 c	24 497 c	22 601 c	29 527 c	33 362 c	27 892 c	26 588 c	Mouldings	
23 720 cb	15 858 cb	8 813 cb	7 170 cb	6 863 cb	13 488 cb	10 761 cb	6 151 cb	Cane and Bamboo	
193 126 cb	211 924 c	197 358 c	194 424 c	255 352 c	289 018 c	274 027 c	266 774 c	Other SPWPs	

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

Country	Product	Imports Value (1000 $) 2017	2018	2019	2020	2021	2022	2023	2024
Slovakia	Wooden furniture	206 720 CB	233 530 CB	233 611 CB	268 632 C	308 250 C	411 046 C	342 293 C	416 242 C
	Builder woodwork	91 030 CB	103 363 CB	84 035 CB	85 747 CB	106 962 CB	90 701 C	75 778 C	105 378 C
	Mouldings	25 917 C	32 649 C	35 300 C	39 129 C	54 651 C	36 788 C	28 404 C	73 918 C
	Cane and Bamboo	12 360 C	13 190 C	10 815 C	9 745 CB	10 112 CB	9 102 CB	10 685 CB	8 089 CB
	Other SPWPs	78 811 C	100 626 C	97 187 C	93 818 C	141 900 C	159 082 C	127 868 C	169 219 C
Slovenia	Wooden furniture	130 497 CB	148 923 CB	151 858 CB	142 461 CB	193 875 CB	233 089 CB	221 128 CB	195 310 CB
	Builder woodwork	46 500 CB	46 421 CB	44 269 C	52 117 CB	72 185 CB	84 376 C	73 575 C	59 469 C
	Mouldings	20 639 CB	22 820 CB	22 306 C	21 469 CB	24 555 C	18 895 C	17 401 C	13 492 C
	Cane and Bamboo	2 921 CB	3 895 CB	3 812 CB	3 409 CB	5 016 CB	5 724 CB	4 862 C	4 602 C
	Other SPWPs	52 127 C	66 881 C	66 101 C	65 391 C	87 430 C	95 944 C	75 677 C	59 497 C
Spain	Wooden furniture	955 151 CB	1 101 663 CB	1 087 485 CB	1 060 942 CB	1 428 728 CB	1 603 074 CB	1 604 348 CB	1 927 877 C
	Builder woodwork	143 588 CB	158 720 CB	150 696 C	144 408 C	207 587 C	202 968 C	196 561 C	287 753 C
	Mouldings	42 412 CB	45 320 CB	42 025 CB	41 758 C	57 542 C	65 042 C	52 646 C	64 207 C
	Cane and Bamboo	60 497 CB	63 036 CB	68 145 CB	62 319 CB	78 319 CB	84 429 CB	75 515 CB	70 540 C
	Other SPWPs	351 645 CB	404 793 CB	406 938 CB	369 258 CB	511 159 CB	592 690 CB	580 074 CB	607 158 C
Sweden	Wooden furniture	948 778 CB	1 052 319 CB	975 766 CB	1 017 673 CB	1 208 911 CB	1 352 978 CB	1 188 882 CB	1 019 342 CB
	Builder woodwork	431 299 CB	431 103 CB	384 368 C	395 921 C	483 164 C	505 874 C	371 369 CB	283 251 C
	Mouldings	63 494 CB	64 292 CB	67 887 CB	71 097 C	91 076 C	111 594 CB	87 099 CB	67 181 CB
	Cane and Bamboo	45 221 CB	47 641 CB	52 068 CB	38 411 CB	44 799 CB	42 049 CB	24 750 CB	16 809 CB
	Other SPWPs	219 602 CB	256 097 CB	241 679 CB	240 795 CB	330 114 CB	391 530 CB	309 425 CB	244 337 CB
U.K.	Wooden furniture	3 920 966 C	4 014 965 C	4 119 539 C					
	Builder woodwork	986 226 C	995 546 C	994 364 C					
	Mouldings	233 962 C	207 775 C	188 972 C					
	Cane and Bamboo	182 813 CB	180 760 CB	199 577 CB					
	Other SPWPs	750 320 C	802 708 C	800 035 C					
Europe Non-EU	**Wooden furniture**	**2 718 606**	**2 854 543**	**2 714 763**	**6 444 245**	**8 058 090**	**9 110 026**	**8 083 927**	**9 602 831**
	Builder woodwork	**1 306 116**	**1 293 438**	**1 235 232**	**2 142 176**	**2 706 393**	**2 807 808**	**2 496 404**	**2 883 673**
	Mouldings	**232 311**	**259 848**	**260 494**	**411 990**	**570 773**	**553 693**	**427 093**	**513 131**
	Cane and Bamboo	**85 789**	**78 987**	**85 373**	**266 680**	**302 768**	**266 298**	**254 481**	**277 876**
	Other SPWPs	**437 210**	**484 418**	**468 407**	**1 213 224**	**1 566 645**	**1 606 461**	**1 466 108**	**1 885 486**
Albania	Wooden furniture	15 970 CB	19 593 CB	18 592 CB	15 966 C	20 790 CB	25 816 CB	29 500 CB	32 870 CB
	Builder woodwork	6 430 CB	6 161 CB	7 667 CB	7 553 CB	10 640 CB	8 945 CB	12 286 CB	12 286 X
	Mouldings	1 663 CB	2 032 CB	1 933 CB	2 078 CB	2 078 CB	2 124 CB	2 305 CB	2 303 CB
	Cane and Bamboo	1 272 CB	1 503 CB	2 373 CB	2 319 CB	1 887 CB	3 112 CB	4 765 CB	4 765 X
	Other SPWPs	3 242 C	3 264 CB	3 707 CB	3 382 CB	4 938 CB	5 314 CB	7 327 C	4 646 CB
Norway	Wooden furniture	898 833 CB	954 287 CB	944 922 CB	946 686 CB	1 098 562 CB	1 159 882 CB	1 021 504 CB	954 360 C
	Builder woodwork	536 111 C	526 611 C	478 362 C	469 523 C	556 054 C	547 043 C	444 161 C	404 675 C
	Mouldings	110 401 C	115 952 C	117 464 C	111 414 C	143 887 C	118 134 C	84 661 C	83 217 C
	Cane and Bamboo	26 326 C	21 464 CB	23 799 CB	23 014 CB	22 470 CB	25 606 C	19 510 C	18 692 C
	Other SPWPs	132 538 C	135 625 C	131 681 C	133 929 C	185 515 C	189 480 CB	155 171 CB	154 760 C
Switzerland	Wooden furniture	1 803 802 C	1 880 662 C	1 751 249 C	1 792 857 C	2 059 769 C	2 124 941 C	2 137 832 C	2 085 402 C
	Builder woodwork	763 575 C	760 666 C	749 203 C	778 297 C	917 440 C	907 389 C	858 827 C	896 800 C
	Mouldings	120 247 C	141 864 C	141 098 C	141 926 C	172 713 C	165 333 C	133 277 C	126 604 C
	Cane and Bamboo	58 190 CB	56 020 CB	59 201 C	60 517 C	76 851 C	77 432 C	74 871 C	76 737 C
	Other SPWPs	301 430 C	345 529 C	333 019 C	316 221 C	407 223 C	441 508 C	400 709 C	395 921 C
U.K.	Wooden furniture				3 688 736 C	4 878 968 C	5 799 387 C	4 895 091 C	6 530 200 C
	Builder woodwork				886 804 C	1 222 260 C	1 344 431 C	1 181 129 C	1 569 911 C
	Mouldings				156 573 CB	252 095 CB	268 103 C	206 850 C	301 007 C
	Cane and Bamboo				180 830 CB	201 560 CB	160 148 CB	155 336 CB	177 682 C
	Other SPWPs				759 693 C	968 970 C	970 159 C	902 902 C	1 330 160 C
North America	**Wooden furniture**	**22 771 990**	**24 383 160**	**23 070 810**	**23 666 380**	**30 839 210**	**35 692 470**	**26 920 400**	**28 460 180**
	Builder woodwork	**2 741 344**	**2 793 997**	**2 837 967**	**3 038 164**	**4 237 195**	**4 684 157**	**3 736 762**	**3 795 787**
	Mouldings	**1 513 300**	**1 531 443**	**1 481 337**	**1 475 635**	**2 141 140**	**2 746 316**	**1 756 302**	**1 686 972**
	Cane and Bamboo	**1 211 046**	**1 453 419**	**1 331 119**	**1 351 811**	**1 743 183**	**1 962 293**	**1 424 113**	**1 412 766**
	Other SPWPs	**3 629 483**	**4 016 862**	**3 973 712**	**4 110 927**	**5 436 262**	**5 430 466**	**4 530 846**	**4 178 341**
Canada	Wooden furniture	2 359 578 CB	2 392 880 CB	2 401 216 CB	2 423 057 CB	2 991 554 CB	3 325 632 CB	2 822 721 CB	2 571 132 CB
	Builder woodwork	365 117 C	377 021 C	368 635 C	376 222 CB	572 449 CB	663 073 CB	579 543 CB	557 404 C
	Mouldings	183 848 C	164 452 C	151 956 C	140 367 C	205 233 C	194 862 C	147 385 C	124 734 C
	Cane and Bamboo	100 046 CB	115 899 CB	129 238 CB	144 565 CB	175 059 CB	161 344 CB	156 936 C	127 204 C
	Other SPWPs	386 620 CB	421 111 CB	417 034 CB	394 143 CB	538 130 CB	604 517 CB	537 401 CB	409 465 C
U.S.A.	Wooden furniture	20 412 410 C	21 990 280 C	20 669 590 C	21 243 320 C	27 847 660 C	32 366 840 C	24 097 680 C	25 889 050 C
	Builder woodwork	2 376 227 CB	2 416 976 CB	2 469 332 CB	2 661 942 CB	3 664 746 CB	4 021 084 CB	3 157 219 C	3 238 383 C
	Mouldings	1 329 452 C	1 366 991 C	1 329 381 C	1 335 268 C	1 935 907 C	2 551 454 C	1 608 917 C	1 562 238 C
	Cane and Bamboo	1 111 000 C	1 337 520 C	1 201 881 C	1 207 246 C	1 568 124 C	1 800 949 C	1 267 177 C	1 285 562 C
	Other SPWPs	3 242 863 C	3 595 751 CB	3 556 678 CB	3 716 784 CB	4 898 132 CB	4 825 949 CB	3 993 445 CB	3 768 876 C

Exports Value (1000 $)									
2017	2018	2019	2020	2021	2022	2023	2024	Product	Country
556 654 c	581 916 cb	508 145 cb	458 708 cb	525 209 c	654 601 c	583 457 c	623 546 c	Wooden furniture	Slovakia
137 730 c	161 305 c	161 308 c	165 377 c	184 547 c	178 814 c	165 784 c	223 832 c	Builder woodwork	
17 965 c	15 659 c	26 262 c	17 328 c	26 046 c	20 848 c	11 726 c	19 249 c	Mouldings	
13 617 c	11 078 c	7 753 c	3 548 c	3 222 c	5 802 cb	5 620 cb	4 797 cb	Cane and Bamboo	
99 045 c	110 954 c	106 785 cb	100 680 c	139 970 c	146 989 c	155 943 c	228 791 c	Other SPWPs	
183 143 c	192 444 c	184 215 c	145 889 c	164 133 c	222 486 c	200 402 c	177 506 c	Wooden furniture	Slovenia
96 337 c	94 933 c	95 348 c	100 266 c	121 746 c	133 631 cb	117 699 c	91 985 c	Builder woodwork	
9 549 cb	10 792 cb	13 593 cb	11 001 cb	13 545 cb	13 424 cb	10 729 cb	10 833 cb	Mouldings	
2 889 cb	1 191 cb	1 019 cb	1 671 cb	10 700 c	5 556 c	2 604 c	2 289 c	Cane and Bamboo	
96 044 c	99 653 c	100 501 c	105 245 c	141 418 c	144 912 c	134 303 c	114 158 c	Other SPWPs	
965 096 c	1 015 173 c	939 126 c	926 726 c	1 144 714 c	1 258 472 c	1 349 561 c	1 815 164 c	Wooden furniture	Spain
146 566 cb	145 322 c	139 430 cb	138 460 c	179 325 cb	188 404 cb	216 881 cb	278 659 c	Builder woodwork	
48 129 c	54 036 c	49 178 c	43 815 c	56 053 c	58 121 c	57 345 c	64 544 c	Mouldings	
39 907 c	53 348 c	54 042 c	44 055 c	47 067 c	49 030 c	55 066 c	67 528 c	Cane and Bamboo	
287 865 c	300 129 cb	309 853 cb	268 858 c	360 388 c	408 499 c	425 847 cb	571 539 c	Other SPWPs	
811 573 c	837 555 c	823 866 c	792 304 c	864 706 c	1 138 060 c	1 100 513 c	903 913 c	Wooden furniture	Sweden
431 034 c	412 114 c	387 792 c	392 262 c	463 097 c	420 856 c	341 060 c	311 280 cb	Builder woodwork	
115 394 cb	118 532 cb	107 334 cb	113 206 cb	203 960 cb	138 641 cb	97 905 cb	85 897 cb	Mouldings	
20 318 c	20 972 c	24 974 c	22 908 c	24 897 c	25 839 c	23 749 c	20 782 cb	Cane and Bamboo	
159 164 cb	168 312 cb	166 592 cb	154 016 c	209 160 c	239 204 c	215 124 cb	204 365 cb	Other SPWPs	
548 688 c	612 524 c	592 069 c	[redacted]					Wooden furniture	U.K.
71 486 c	92 034 c	82 321 c						Builder woodwork	
29 830 c	39 902 c	35 979 c						Mouldings	
33 168 cb	28 343 c	33 616 cb						Cane and Bamboo	
149 140 c	159 296 c	168 994 c						Other SPWPs	
357 596	**371 225**	**319 783**	**802 716**	**917 948**	**1 101 391**	**1 074 110**	**1 125 619**	**Wooden furniture**	**Europe Non-EU**
113 842	**109 501**	**113 327**	**208 639**	**273 411**	**215 931**	**185 481**	**225 123**	**Builder woodwork**	
16 129	**18 253**	**16 960**	**48 824**	**68 492**	**62 287**	**50 996**	**69 723**	**Mouldings**	
13 432	**10 843**	**8 684**	**35 453**	**41 782**	**48 823**	**46 361**	**65 462**	**Cane and Bamboo**	
128 971	**133 728**	**140 013**	**283 232**	**450 657**	**476 295**	**441 312**	**539 150**	**Other SPWPs**	
14 144 cb	16 103 cb	17 605 cb	20 653 cb	26 878 cb	33 421 cb	34 099 cb	34 099 x	Wooden furniture	Albania
2 231 cb	1 271 cb	1 480 cb	1 676 cb	1 510 cb	1 897 cb	1 117 c	1 263 cb	Builder woodwork	
967 cb	603 cb	702 cb	566 cb	400 cb	352 cb	107 cb	193 cb	Mouldings	
1 197 c	337 c	215 c	70 c	238 cb	637 cb	630 cb	210 cb	Cane and Bamboo	
9 000 cb	13 761 cb	15 510 cb	16 830 cb	21 131 cb	24 735 cb	20 360 cb	18 020 cb	Other SPWPs	
159 877 cb	171 504 cb	132 507 cb	111 505 cb	169 756 cb	164 117 cb	108 273 cb	90 050 cb	Wooden furniture	Norway
43 199 cb	44 859 c	42 151 c	36 759 c	38 190 c	37 793 c	29 384 c	30 016 c	Builder woodwork	
12 165 c	14 654 c	13 602 c	14 041 cb	21 544 c	21 098 c	11 367 c	14 166 c	Mouldings	
1 633 c	2 039 c	1 366 c	1 554 c	2 369 c	2 768 cb	1 882 cb	1 821 cb	Cane and Bamboo	
43 345 cb	40 143 cb	40 630 cb	46 867 cb	53 120 cb	56 060 cb	51 646 cb	48 721 cb	Other SPWPs	
183 574 c	183 617 c	169 672 c	176 459 cb	199 372 cb	231 238 cb	228 798 c	234 924 c	Wooden furniture	Switzerland
68 411 cb	63 372 cb	69 696 cb	95 038 c	123 842 c	86 605 cb	72 771 cb	72 302 c	Builder woodwork	
2 997 c	2 996 c	2 656 c	2 633 c	3 268 cb	2 578 cb	4 048 c	2 829 c	Mouldings	
10 602 c	8 468 c	7 103 c	7 245 cb	8 855 cb	12 241 cb	8 243 cb	6 728 c	Cane and Bamboo	
76 626 c	79 823 c	83 873 c	69 908 c	88 317 c	92 368 c	88 255 c	101 252 c	Other SPWPs	
[redacted]			494 099 c	521 941 c	672 615 c	702 940 c	766 546 c	Wooden furniture	U.K.
			75 166 c	109 869 c	89 636 c	82 209 c	121 541 c	Builder woodwork	
			31 584 c	43 280 c	38 259 c	35 474 c	52 535 c	Mouldings	
			26 583 c	30 321 c	33 177 c	35 606 c	56 704 c	Cane and Bamboo	
			149 627 c	288 089 c	303 133 c	281 051 c	371 157 c	Other SPWPs	
3 317 454	**3 338 161**	**3 191 688**	**2 803 405**	**3 309 173**	**4 294 377**	**4 064 036**	**3 613 053**	**Wooden furniture**	**North America**
1 766 803	**1 635 820**	**1 628 117**	**1 654 743**	**2 244 269**	**2 587 127**	**2 243 970**	**2 141 826**	**Builder woodwork**	
499 669	**454 687**	**447 634**	**358 326**	**517 271**	**559 187**	**539 829**	**402 038**	**Mouldings**	
215 121	**200 846**	**200 256**	**177 665**	**204 698**	**216 419**	**246 529**	**242 212**	**Cane and Bamboo**	
1 151 394	**1 176 218**	**1 215 689**	**1 040 204**	**1 274 052**	**1 422 730**	**1 453 759**	**1 400 206**	**Other SPWPs**	
1 658 837 c	1 646 628 c	1 604 358 c	1 367 412 c	1 590 558 c	2 069 659 c	2 074 465 c	1 877 850 cb	Wooden furniture	Canada
1 335 733 cb	1 218 037 cb	1 228 306 c	1 254 798 c	1 700 001 c	1 963 116 c	1 692 174 c	1 589 053 cb	Builder woodwork	
197 777 cb	160 481 cb	157 672 cb	159 552 cb	235 613 cb	234 906 cb	200 136 cb	188 285 cb	Mouldings	
28 867 c	32 095 c	31 962 c	21 968 c	27 601 c	33 657 c	44 420 c	31 506 c	Cane and Bamboo	
476 892 c	492 653 c	479 997 cb	468 666 cb	622 760 c	613 738 cb	545 827 cb	479 271 cb	Other SPWPs	
1 658 617 c	1 691 533 c	1 587 330 c	1 435 993 c	1 718 615 c	2 224 718 c	1 989 571 c	1 735 203 c	Wooden furniture	U.S.A.
431 070 cb	417 783 cb	399 811 c	399 945 c	544 268 c	624 010 c	551 796 c	552 772 c	Builder woodwork	
301 893 cb	294 206 c	289 962 c	198 773 c	281 657 cb	324 281 c	339 694 c	213 753 c	Mouldings	
186 254 c	168 751 c	168 294 c	155 697 c	177 098 c	182 762 c	202 109 c	210 706 c	Cane and Bamboo	
674 502 c	683 564 c	735 692 c	571 539 c	651 292 c	808 992 c	907 932 c	920 935 c	Other SPWPs	

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

Country	Product	Imports Value (1000 $) 2017	2018	2019	2020	2021	2022	2023	2024
Consumers Total	Wooden furniture	58 914 760	63 068 020	61 293 350	62 391 100	78 236 690	86 833 410	73 933 260	74 635 800
	Builder woodwork	13 105 000	13 765 390	13 458 170	13 473 040	17 503 910	18 147 170	14 897 150	14 503 790
	Mouldings	4 776 915	5 050 874	4 857 429	4 825 022	6 440 396	6 851 747	4 795 584	4 506 925
	Cane and Bamboo	2 661 255	3 020 822	3 053 127	3 054 450	3 810 358	4 013 614	3 306 160	2 867 335
	Other SPWPs	13 834 020	15 353 920	14 969 270	15 281 430	19 861 810	21 348 800	18 090 610	16 656 180
	Total	93 291 950	100 259 026	97 631 346	99 025 042	125 853 164	137 194 741	115 022 764	113 170 030
ITTO Total	Wooden furniture	61 649 400	65 831 830	63 945 580	64 990 090	82 094 810	91 956 790	78 350 220	78 694 420
	Builder woodwork	13 663 540	14 195 770	13 852 580	13 795 760	17 875 690	18 573 630	15 269 860	14 817 980
	Mouldings	5 112 883	5 402 791	5 190 473	5 075 675	6 805 888	7 244 157	5 202 281	4 805 492
	Cane and Bamboo	3 097 679	3 425 486	3 563 111	3 511 768	4 400 036	4 849 110	4 173 875	3 572 545
	Other SPWPs	14 590 750	16 244 170	15 898 100	16 209 300	21 088 010	22 772 760	19 373 220	17 756 710
	Total	98 114 252	105 100 047	102 449 844	103 582 593	132 264 434	145 396 447	122 369 456	119 647 147
Rest of the world	Wooden furniture	9 012 707 '	8 949 733 '	8 892 755 '	7 815 734 '	9 557 041 '	10 801 150 '	9 614 908 '	8 810 745 '
	Builder woodwork	1 511 530 '	1 520 326 '	1 399 472 '	1 198 212 '	1 456 894 '	1 630 728 '	1 545 300 '	1 376 632 '
	Mouldings	429 199 '	379 644 '	380 791 '	294 804 '	353 496 '	398 246 '	342 470 '	298 452 '
	Cane and Bamboo	577 616 '	615 620 '	687 780 '	732 587 '	809 451 '	982 754 '	999 725 '	753 621 '
	Other SPWPs	1 320 783 '	1 453 534 '	1 410 803 '	1 306 469 '	1 637 817 '	1 763 185 '	1 511 300 '	1 251 258 '
	Total	12 851 836	12 918 857	12 771 601	11 347 805	13 814 699	15 576 063	14 013 703	12 490 708
World	Wooden furniture	70 662 100 '	74 781 560 '	72 838 330 '	72 805 820 '	91 651 850 '	102 757 900 '	87 965 130 '	87 505 170 '
	Builder woodwork	15 175 070 '	15 716 090 '	15 252 050 '	14 993 970 '	19 332 580 '	20 204 360 '	16 815 160 '	16 194 610 '
	Mouldings	5 542 082 '	5 782 436 '	5 571 264 '	5 370 478 '	7 159 384 '	7 642 403 '	5 544 751 '	5 103 944 '
	Cane and Bamboo	3 675 296 '	4 041 106 '	4 250 892 '	4 244 355 '	5 209 487 '	5 831 863 '	5 173 600 '	4 326 166 '
	Other SPWPs	15 911 530 '	17 697 700 '	17 308 900 '	17 515 770 '	22 725 830 '	24 535 940 '	20 884 520 '	19 007 970 '
	Total	110 966 078	118 018 892	115 221 436	114 930 393	146 079 131	160 972 466	136 383 161	132 137 860

Exports Value (1000 $)									
2017	2018	2019	2020	2021	2022	2023	2024	Product	Country
54 553 720	56 719 970	52 650 280	52 251 000	64 718 170	70 486 300	66 976 600	63 353 410	Wooden furniture	Consumers Total
12 341 940	12 713 450	12 057 850	12 012 900	15 459 250	15 984 730	13 428 920	12 364 060	Builder woodwork	
3 087 666	3 295 824	3 136 382	2 953 385	3 971 191	3 914 248	3 037 791	2 675 613	Mouldings	
2 872 264	3 118 365	3 107 846	3 300 211	3 938 776	4 278 761	4 280 291	4 003 617	Cane and Bamboo	
12 866 580	14 450 570	14 021 650	14 118 680	18 972 360	20 431 200	17 712 820	17 000 640	Other SPWPs	
85 722 170	90 298 179	84 974 008	84 636 176	107 059 747	115 095 239	105 436 422	99 397 340	Total	
67 536 220	70 705 220	68 696 800	70 679 530	88 380 660	97 985 830	87 281 300	85 422 530	Wooden furniture	ITTO Total
14 598 530	15 156 480	14 662 000	14 483 140	18 675 680	19 467 170	16 202 950	15 120 580	Builder woodwork	
4 915 139	5 174 454	4 938 901	4 768 070	6 462 018	6 703 809	4 908 819	4 277 116	Mouldings	
3 311 768	3 622 159	3 774 920	4 100 557	4 982 035	5 354 727	5 012 421	4 747 569	Cane and Bamboo	
15 137 810	16 684 240	16 274 710	16 351 550	21 792 970	23 527 670	20 271 340	19 207 920	Other SPWPs	
105 499 467	111 342 553	108 347 331	110 382 847	140 293 363	153 039 206	133 676 830	128 775 715	Total	
3 575 535 '	4 045 275 '	4 334 579 '	4 158 934 '	5 750 226 '	6 218 085 '	5 694 307 '	5 480 748 '	Wooden furniture	Rest of the world
1 013 224 '	1 141 149 '	1 169 467 '	1 124 205 '	1 590 324 '	1 589 472 '	1 206 173 '	1 101 855 '	Builder woodwork	
633 516 '	610 283 '	601 597 '	604 570 '	875 806 '	1 001 917 '	620 270 '	575 100 '	Mouldings	
92 547 '	97 524 '	129 995 '	110 337 '	128 034 '	156 406 '	128 969 '	118 147 '	Cane and Bamboo	
812 648 '	1 013 133 '	1 057 319 '	979 871 '	1 413 181 '	1 615 744 '	1 092 001 '	911 233 '	Other SPWPs	
6 127 470	6 907 364	7 292 957	6 977 917	9 757 571	10 581 624	8 741 721	8 187 084	Total	
71 111 750 '	74 750 490 '	73 031 380 '	74 838 460 '	94 130 880 '	104 203 900 '	92 975 600 '	90 903 270 '	Wooden furniture	World
15 611 750 '	16 297 620 '	15 831 460 '	15 607 350 '	20 266 000 '	21 056 640 '	17 409 120 '	16 222 440 '	Builder woodwork	
5 548 654 '	5 784 736 '	5 540 498 '	5 372 640 '	7 337 824 '	7 705 726 '	5 529 089 '	4 852 216 '	Mouldings	
3 404 315 '	3 719 683 '	3 904 915 '	4 210 894 '	5 110 070 '	5 511 132 '	5 141 390 '	4 865 717 '	Cane and Bamboo	
15 950 460 '	17 697 380 '	17 332 030 '	17 331 420 '	23 206 150 '	25 143 410 '	21 363 340 '	20 119 150 '	Other SPWPs	
111 626 929	118 249 909	115 640 283	117 360 764	150 050 924	163 620 808	142 418 539	136 962 793	Total	

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

Country	Product	Imports Value (1000$) 2017	2018	2019	2020	2021	2022	2023	2024
Africa	**Wooden furniture**	**284 772**	**335 697**	**290 023**	**255 568**	**637 684**	**477 471**	**505 349**	**360 393**
	Builder woodwork	**39 475**	**41 342**	**40 488**	**34 580**	**43 090**	**45 624**	**50 724**	**26 664**
	Mouldings	**2 758**	**2 729**	**2 632**	**2 261**	**2 857**	**1 767**	**2 087**	**3 707**
	Cane and Bamboo	**59 865**	**56 133**	**79 692**	**72 765**	**85 546**	**127 028**	**137 414**	**55 859**
	Other SPWPs	**27 956**	**38 113**	**66 815**	**23 460**	**35 861**	**35 020**	**39 938**	**15 382**
Angola	Wooden furniture	70 847 c	72 183 cs	59 812 c	35 384 c	38 642 cs	70 676 cs	78 680 cs	42 484 cs
	Builder woodwork	9 470 cs	9 256 cs	8 415 cs	4 427 c	5 965 c	4 973 cs	7 516 cs	3 429 c
	Mouldings	515 c	685 cs	307 cs	547 cs	196 cs	212 cs	308 cs	116 cs
	Cane and Bamboo	14 692 cs	11 585 cs	10 141 cs	8 528 cs	12 264 cs	22 503 cs	18 127 cs	1 775 c
	Other SPWPs	6 888 c	6 961 cs	4 464 c	3 354 c	4 771 cs	5 458 cs	4 944 cs	2 535 c
Benin	Wooden furniture	8 795 cs	7 920 cs	5 075 cs	3 846 c	7 366 cs	16 704 cs	20 008 cs	20 008 x
	Builder woodwork	1 808 cs	1 821 cs	1 133 cs	1 858 c	1 528 c	5 058 c	3 675 cs	3 675 x
	Mouldings	134 cs	170 cs	130 cs	161 c	8 cs	142 cs	333 cs	333 x
	Cane and Bamboo	3 107 cs	2 037 cs	2 634 cs	3 816 cs	2 878 cs	4 121 cs	4 421 cs	4 421 x
	Other SPWPs	856 cs	858 cs	767 cs	415 cs	573 c	745 c	646 cs	708 cs
Cameroon	Wooden furniture	16 448 cs	23 786 cs	18 556 cs	19 519 cs	305 882 cs	40 708 cs	41 407 cs	28 251 cs
	Builder woodwork	1 155 c	3 028 cs	2 493 c	2 253 cs	1 902 cs	2 401 cs	1 083 cs	968 cs
	Mouldings	269 cs	132 cs	426 c	113 cs	47 cs	25 cs	130 cs	25 cs
	Cane and Bamboo	4 156 cs	3 807 cs	4 632 cs	7 920 cs	10 613 cs	12 727 cs	12 774 cs	2 687 cs
	Other SPWPs	1 696 c	1 607 c	1 834 c	1 020 c	1 265 c	1 146 cs	1 235 cs	488 cs
Central Afr. Rep.	Wooden furniture	1 552 c	2 972 cs	583 cs	1 688 c	1 354 c	3 727 c	1 415 c	840 cs
	Builder woodwork	493 c	818 c	785 c	447 c	1 030 c	239 c	25 cs	89 cs
	Mouldings	0 cs	2 cs	3 cs	6 cs	1 cs	121 cs	0 cs	0 cs
	Cane and Bamboo	174 c	199 c	489 c	272 c	80 c	256 c	1 349 c	0 cs
	Other SPWPs	278 c	57 cs	288 c	84 cs	76 cs	244 c	287 c	9 cs
Congo, Dem. Rep.	Wooden furniture	12 889 cs	26 154 cs	27 550 cs	18 664 cs	27 124 cs	44 200 cs	50 287 cs	34 269 cs
	Builder woodwork	2 326 cs	2 163 cs	2 135 cs	1 593 cs	3 384 cs	4 118 cs	7 176 cs	2 738 cs
	Mouldings	124 cs	304 cs	134 cs	110 cs	302 cs	169 cs	456 cs	2 668 cs
	Cane and Bamboo	4 661 c	7 223 c	25 897 cs	13 127 c	8 815 cs	19 050 cs	18 294 c	18 294 x
	Other SPWPs	1 484 c	3 095 cs	2 120 cs	1 872 c	2 744 cs	2 401 cs	8 988 cs	779 cs
Congo, Rep.	Wooden furniture	11 015 cs	15 304 cs	11 260 cs	8 352 cs	12 665 cs	24 249 cs	25 273 cs	20 830 cs
	Builder woodwork	1 316 c	1 588 cs	657 cs	1 246 cs	1 332 cs	2 044 cs	2 087 cs	1 696 cs
	Mouldings	170 cs	87 cs	41 cs	49 c	93 cs	68 cs	59 cs	31 cs
	Cane and Bamboo	2 160 c	1 861 cs	2 662 cs	2 642 cs	2 854 cs	6 208 cs	6 629 cs	1 782 cs
	Other SPWPs	1 008 c	816 c	732 c	607 cs	418 cs	1 156 cs	867 cs	764 cs
Côte d'Ivoire	Wooden furniture	32 081 cs	32 839 cs	26 184 c	34 232 cs	58 409 cs	73 182 cs	66 878 cs	54 191 cs
	Builder woodwork	3 938 cs	4 838 c	4 668 cs	5 251 cs	8 699 cs	8 725 cs	12 963 cs	4 703 cs
	Mouldings	211 cs	147 cs	112 cs	70 c	99 cs	183 cs	148 cs	15 cs
	Cane and Bamboo	6 718 cs	6 221 cs	5 159 cs	7 395 cs	12 625 cs	15 790 cs	17 352 cs	1 512 cs
	Other SPWPs	4 175 cs	4 190 cs	4 401 cs	4 717 c	7 521 cs	8 252 c	7 824 c	2 314 cs
Gabon	Wooden furniture	11 845 cs	14 601 cs	8 398 cs	9 186 cs	8 883 cs	11 712 cs	11 169 cs	9 084 cs
	Builder woodwork	1 042 cs	668 c	566 c	571 cs	1 062 cs	656 c	283 cs	452 cs
	Mouldings	262 cs	203 c	57 cs	90 cs	64 c	53 cs	28 cs	109 cs
	Cane and Bamboo	2 064 cs	1 255 cs	845 cs	1 557 cs	1 617 cs	1 566 cs	1 768 cs	205 cs
	Other SPWPs	1 660 c	842 c	955 c	637 c	766 c	929 c	760 c	280 cs
Ghana	Wooden furniture	59 686 cs	60 788 cs	63 219 cs	77 834 cs	107 174 cs	108 282 cs	121 279 cs	86 138 cs
	Builder woodwork	6 337 cs	5 619 cs	5 693 cs	6 241 c	7 638 cs	7 584 cs	5 627 cs	4 942 cs
	Mouldings	249 cs	196 cs	585 cs	436 cs	687 cs	172 c	209 cs	181 cs
	Cane and Bamboo	12 055 cs	10 127 cs	11 348 cs	13 737 cs	16 923 cs	21 717 cs	31 387 cs	2 312 cs
	Other SPWPs	3 863 c	11 517 c	43 897 c	3 395 c	7 123 cs	4 486 c	5 018 cs	1 270 cs
Liberia	Wooden furniture	3 830 cs	3 069 c	3 495 c	2 591 cs	4 698 cs	6 048 cs	4 757 cs	7 030 cs
	Builder woodwork	684 c	508 cs	141 c	82 c	179 c	201 c	218 c	634 cs
	Mouldings	0 cs	158 cs	22 cs	0 cs	127 c	40 cs	7 c	0 cs
	Cane and Bamboo	764 cs	692 cs	749 cs	1 621 cs	1 896 cs	1 749 cs	1 472 cs	1 472 x
	Other SPWPs	207 c	158 c	232 cs	188 cs	286 c	575 c	278 c	140 cs
Madagascar	Wooden furniture	9 173 cs	7 828 cs	9 333 cs	6 556 cs	7 193 cs	15 691 cs	10 948 cs	9 436 cs
	Builder woodwork	913 c	888 c	2 334 c	1 028 c	1 359 c	1 421 c	1 092 cs	1 074 cs
	Mouldings	141 cs	70 c	263 cs	95 cs	165 cs	154 c	98 cs	1 cs
	Cane and Bamboo	1 169 cs	1 401 cs	2 513 cs	1 819 c	1 805 c	3 584 cs	3 075 cs	678 cs
	Other SPWPs	710 c	919 c	1 072 c	1 339 c	1 244 c	1 201 c	1 411 c	453 cs
Mali	Wooden furniture	14 860 c	14 846 c	16 908 c	5 780 cs	12 063 cs	8 582 cs	7 340 cs	4 916 cs
	Builder woodwork	4 036 cs	2 618 cs	3 508 c	3 368 cs	4 031 cs	3 872 cs	4 177 cs	265 cs
	Mouldings	259 cs	35 cs	37 c	149 cs	19 cs	164 cs	25 cs	6 cs
	Cane and Bamboo	1 632 c	759 c	2 019 c	508 cs	529 cs	664 cs	354 cs	308 cs
	Other SPWPs	1 040 cs	414 cs	546 c	308 cs	383 cs	856 cs	366 cs	117 cs
Mozambique	Wooden furniture	26 560 cs	46 322 cs	34 160 cs	26 577 cs	34 854 cs	34 490 cs	38 618 cs	29 734 cs
	Builder woodwork	5 487 c	6 448 c	7 404 c	5 700 c	4 369 cs	3 531 cs	3 947 c	1 559 cs
	Mouldings	336 cs	485 cs	489 cs	412 cs	1 027 cs	264 cs	263 c	223 cs
	Cane and Bamboo	5 225 cs	7 184 cs	7 519 cs	5 996 cs	7 165 cs	9 832 cs	9 609 cs	9 609 x
	Other SPWPs	3 879 c	6 143 cs	5 108 c	4 966 cs	7 839 cs	6 238 c	5 678 cs	3 888 cs
Togo	Wooden furniture	5 189 cs	7 084 cs	5 488 cs	5 361 cs	11 375 cs	19 220 cs	27 291 cs	13 181 cs
	Builder woodwork	469 cs	1 081 cs	556 cs	513 cs	612 cs	802 cs	855 cs	440 c
	Mouldings	88 cs	57 cs	27 cs	24 c	23 c	0 cs	23 c	0 cs
	Cane and Bamboo	1 289 cs	1 782 cs	3 086 cs	3 826 cs	5 482 cs	7 262 cs	10 803 cs	10 803 x
	Other SPWPs	211 c	537 cs	399 cs	559 cs	853 cs	1 335 cs	1 637 cs	1 637 x

Exports Value (1000$)									
2017	2018	2019	2020	2021	2022	2023	2024	Product	Country
10 110	**7 120**	**6 601**	**7 535**	**7 711**	**8 828**	**7 446**	**8 314**	**Wooden furniture**	
11 703	**13 178**	**45 960**	**13 619**	**19 231**	**28 362**	**37 162**	**41 598**	**Builder woodwork**	
32 890	**28 784**	**33 983**	**28 795**	**35 355**	**39 762**	**37 999**	**35 806**	**Mouldings**	**Africa**
3 304	**1 364**	**2 610**	**1 473**	**1 792**	**2 641**	**3 239**	**2 733**	**Cane and Bamboo**	
11 783	**11 478**	**14 647**	**15 862**	**18 251**	**18 405**	**21 255**	**19 011**	**Other SPWPs**	
467 CB	335 C	207 C	273 C	253 C	327 C	248 C	277 C	Wooden furniture	Angola
108 CB	32 C	374 C	706 C	306 C	190 C	725 C	458 C	Builder woodwork	
8 CB	94 C	340 CB	7 CB	66 CB	3 CB	10 CB	10 X	Mouldings	
24 C	25 C	24 CB	27 C	10 C	21 CB	42 CB	12 C	Cane and Bamboo	
115 C	623 CB	80 C	79 C	66 C	308 CB	53 C	86 C	Other SPWPs	
935 C	614 C	412 C	259 C	962 CB	1 292 CB	685 CB	235 CB	Wooden furniture	Benin
2 963 C	800 C	89 C	66 CB	107 CB	149 CB	43 CB	3 CB	Builder woodwork	
1 755 C	1 805 C	9 526 C	7 589 C	7 117 C	6 936 C	8 167 C	8 167 X	Mouldings	
47 C	45 C	339 C	37 CB	11 C	12 C	95 C	95 X	Cane and Bamboo	
412 CB	1 306 CB	576 C	416 C	951 C	621 C	253 C	253 X	Other SPWPs	
882 CB	816 CB	442 CB	626 CB	753 CB	562 CB	570 CB	318 CB	Wooden furniture	Cameroon
1 222 CB	799 CB	674 CB	787 CB	631 CB	1 012 CB	2 414 CB	4 203 CB	Builder woodwork	
3 903 CB	3 049 CB	5 304 CB	4 164 CB	6 283 CB	3 335 CB	3 334 CB	3 667 CB	Mouldings	
195 CB	51 CB	266 CB	250 CB	51 CB	8 CB	283 CB	18 CB	Cane and Bamboo	
1 406 CB	954 CB	1 166 CB	517 CB	952 CB	2 366 CB	2 055 CB	616 CB	Other SPWPs	
550 CB	17 CB	22 CB	17 C	24 C	242 C	242 X	242 X	Wooden furniture	Central Afr. Rep.
7 CB	0 CB	0 CB	0 CB	3 CB	10 CB	300 CB	1 398 CB	Builder woodwork	
274 CB	249 CB	332 CB	460 CB	235 CB	322 CB	239 CB	239 X	Mouldings	
0 CB	0 CB	1 CB	0 CB	0 CB	28 CB	0 CBR	3 CB	Cane and Bamboo	
121 C	32 C	59 C	117 C	60 C	107 C	95 C	124 CB	Other SPWPs	
262 C	341 C	369 C	448 C	108 CB	394 C	314 C	314 X	Wooden furniture	Congo, Dem. Rep.
302 CB	792 CB	759 CB	260 CB	169 CB	556 CB	1 439 CB	1 439 X	Builder woodwork	
2 007 CB	289 CB	179 CB	198 CB	253 CB	274 CB	1 244 CB	1 244 X	Mouldings	
107 C	99 C	335 C	209 C	369 C	486 C	845 C	845 X	Cane and Bamboo	
486 C	44 CB	29 CB	324 CB	1 315 CB	599 CB	584 CB	584 X	Other SPWPs	
174 CB	165 CB	280 CB	71 CB	92 CB	176 CB	165 CB	165 X	Wooden furniture	Congo, Rep.
728 CB	1 849 CB	1 854 CB	2 051 CB	2 050 CB	2 763 CB	9 374 CB	9 374 X	Builder woodwork	
1 699 C	2 758 C	2 720 C	3 162 C	3 420 C	3 238 C	2 792 CB	1 788 CB	Mouldings	
17 CB	11 C	69 C	7 CB	4 CB	42 CB	22 CB	22 X	Cane and Bamboo	
108 CB	186 CB	1 116 CB	570 CB	1 478 CB	1 039 CB	1 602 CB	1 602 X	Other SPWPs	
1 947 C	1 622 C	1 635 C	1 398 C	1 588 C	1 732 C	2 349 C	2 349 X	Wooden furniture	Côte d'Ivoire
2 132 CB	1 126 CB	1 316 CB	909 CB	1 126 CB	1 954 CB	2 349 C	2 349 X	Builder woodwork	
6 081 C	7 103 C	6 787 C	3 585 C	4 315 C	4 177 C	3 583 C	3 583 X	Mouldings	
232 C	39 C	50 CB	44 C	306 C	82 CB	46 CB	46 X	Cane and Bamboo	
3 343 C	3 075 CB	3 305 CB	2 486 CB	2 063 CB	1 965 C	2 956 C	2 956 X	Other SPWPs	
716 C	614 C	672 C	922 C	1 982 C	2 335 C	928 CB	928 X	Wooden furniture	Gabon
1 069 C	691 C	1 275 C	553 C	5 977 C	8 408 C	10 908 C	10 908 X	Builder woodwork	
1 158 CB	1 679 CB	3 292 CB	3 963 CB	6 731 CB	15 543 CB	14 151 C	14 151 X	Mouldings	
21 C	65 CB	17 C	19 C	28 C	20 C	18 C	18 X	Cane and Bamboo	
345 C	191 CB	41 C	171 CB	228 CB	2 456 C	2 694 C	2 694 X	Other SPWPs	
1 339 CB	908 CB	758 CB	1 882 CB	739 CB	394 CB	367 CB	198 CB	Wooden furniture	Ghana
1 655 CB	1 888 CB	2 798 CB	1 913 CB	1 899 CB	1 681 CB	1 699 CB	3 548 CB	Builder woodwork	
14 127 C	11 367 C	5 102 C	4 517 C	4 485 C	4 171 C	3 912 C	2 390 CB	Mouldings	
2 411 C	136 C	83 C	98 C	198 C	142 CB	83 CB	11 CB	Cane and Bamboo	
2 643 C	2 113 C	2 420 C	3 715 CB	2 408 CB	1 531 CB	1 321 CB	402 CB	Other SPWPs	
286 CB	280 CB	107 CB	17 CB	187 CB	19 CB	35 CB	44 CB	Wooden furniture	Liberia
7 CB	34 CB	735 CB	9 CB	29 CB	0 CB	0 CB	6 CB	Builder woodwork	
8 C	27 C	33 CB	850 C	2 140 C	1 166 C	0 CB	0 CB	Mouldings	
1 CB	15 CB	127 CB	1 CB	0 CB	81 C	34 C	0 CB	Cane and Bamboo	
43 CB	171 CB	4 CB	1 C	103 CB	21 C	1 CB	2 CB	Other SPWPs	
204 CB	177 CB	259 CB	123 CB	256 CB	266 CB	445 CB	203 CB	Wooden furniture	Madagascar
111 CB	154 C	8 C	16 CB	1 C	52 CB	65 CB	65 X	Builder woodwork	
142 CB	78 C	16 C	48 CB	37 CB	8 CB	0 C	0 X	Mouldings	
35 CB	39 C	23 C	55 C	238 C	264 C	341 C	341 X	Cane and Bamboo	
745 C	893 C	928 C	856 C	701 C	884 C	834 C	834 X	Other SPWPs	
851 C	274 CB	115 CB	104 CB	29 CB	145 CB	60 CB	63 CB	Wooden furniture	Mali
38 C	78 C	14 CB	0 CB	5 CB	34 CB	28 CB	28 X	Builder woodwork	
0 CB	7 CB	0 CB	0 CB	0 CB	4 CB	26 CB	26 X	Mouldings	
43 C	220 C	759 C	9 CB	36 CB	60 CB	56 CB	56 X	Cane and Bamboo	
100 CB	93 CB	70 CB	37 CB	1 059 CB	105 CB	500 CB	500 X	Other SPWPs	
315 CB	552 C	761 C	639 C	291 CB	527 CB	308 CB	1 834 CB	Wooden furniture	Mozambique
1 179 C	4 675 C	36 026 C	5 458 C	5 851 C	10 592 C	7 372 C	7 372 X	Builder woodwork	
1 724 C	275 CB	349 C	247 CB	271 CB	584 CB	540 CB	540 CB	Mouldings	
51 C	276 C	144 C	87 C	328 C	661 C	1 129 C	1 129 X	Cane and Bamboo	
1 833 C	1 724 C	4 803 C	6 509 C	6 718 C	5 925 C	7 681 C	7 681 X	Other SPWPs	
1 183 C	404 C	561 C	757 C	447 CB	418 C	728 C	1 144 C	Wooden furniture	Togo
182 C	261 C	39 CB	889 C	1 077 C	960 C	448 C	448 X	Builder woodwork	
5 CB	4 CB	5 CB	5 CB	0 CB	1 CB	0 CB	0 X	Mouldings	
119 C	344 C	373 C	630 C	212 C	735 C	246 C	138 C	Cane and Bamboo	
81 CB	74 CB	52 CB	64 CB	148 CB	477 C	627 C	677 C	Other SPWPs	

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

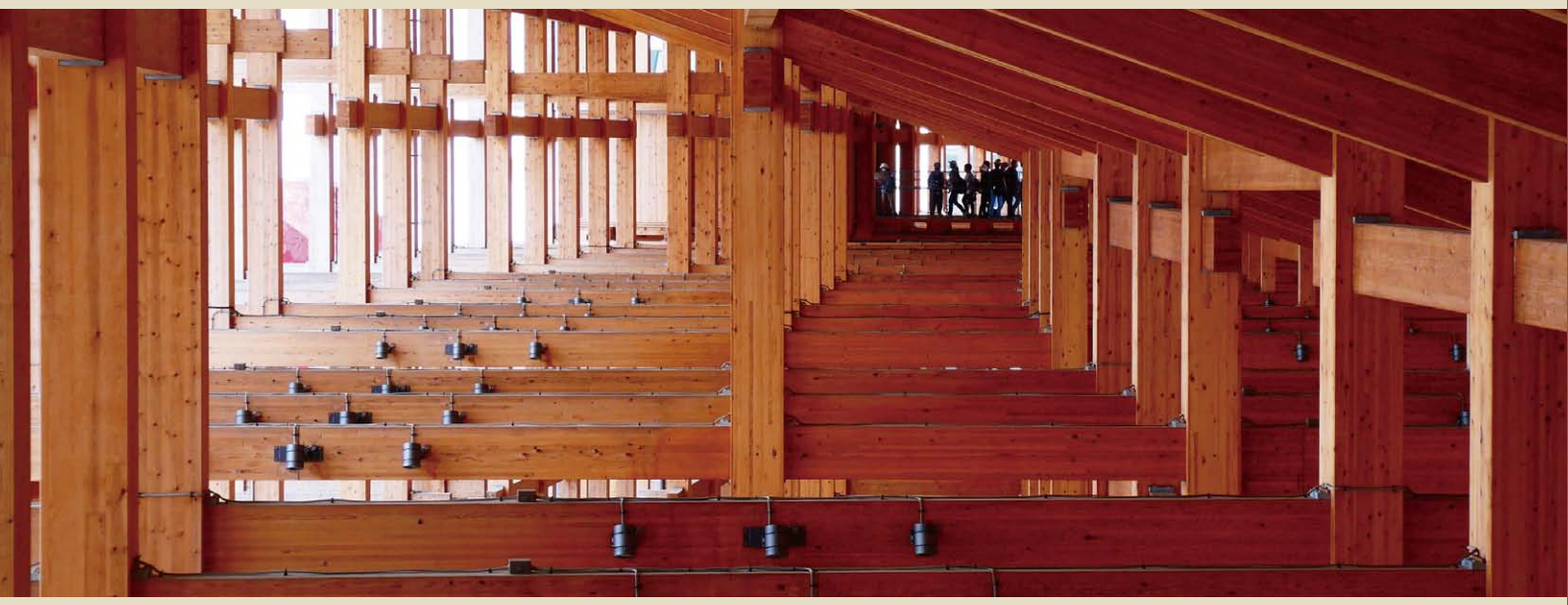
Country	Product	Imports Value (1000$) 2017	2018	2019	2020	2021	2022	2023	2024
Asia-Pacific	**Wooden furniture**	**1 698 203**	**1 601 234**	**1 596 410**	**1 736 719**	**2 331 238**	**3 466 076**	**2 866 264**	**2 442 975**
	Builder woodwork	**386 403**	**276 900**	**236 855**	**209 593**	**226 056**	**256 852**	**207 451**	**178 131**
	Mouldings	**147 004**	**155 118**	**135 375**	**131 126**	**162 421**	**138 767**	**135 710**	**140 319**
	Cane and Bamboo	**277 078**	**244 532**	**324 974**	**305 341**	**380 248**	**588 161**	**610 411**	**556 641**
	Other SPWPs	**423 724**	**517 545**	**521 472**	**599 784**	**772 262**	**897 505**	**820 369**	**739 413**
Cambodia	Wooden furniture	25 154 CB	30 394 CB	36 664 CB	34 527 CB	45 238 CB	106 942 CB	81 042 CB	81 061 CB
	Builder woodwork	7 177 C	4 966 C	7 765 CB	19 286 C	15 392 C	10 269 CB	15 135 C	15 135 X
	Mouldings	397 C	516 C	1 710 C	5 220 C	4 400 C	3 754 C	6 856 C	6 856 X
	Cane and Bamboo	2 956 C	5 741 C	5 051 C	6 161 CB	5 714 CB	9 282 CB	9 750 CB	9 750 X
	Other SPWPs	2 842 C	5 521 CB	9 950 CB	28 221 CB	32 239 CB	33 987 CB	44 786 CB	44 786 X
Fiji	Wooden furniture	8 101 C	8 977 CB	7 262 C	5 451 CB	4 591 CB	9 971 CB	10 928 C	10 684 C
	Builder woodwork	1 976 C	1 256 C	914 C	694 CB	976 C	644 CB	1 282 C	1 076 C
	Mouldings	464 C	156 C	237 CB	69 C	146 CB	54 C	90 C	100 C
	Cane and Bamboo	960 C	1 150 CB	1 705 C	2 218 C	1 381 C	1 749 C	2 772 C	2 802 C
	Other SPWPs	1 389 C	1 469 CB	1 075 CB	717 C	663 C	1 249 C	1 727 C	1 312 C
India	Wooden furniture	398 607 CB	393 756 C	357 250 C	244 807 CB	368 522 CB	551 565 CB	513 716 CB	400 712 CB
	Builder woodwork	55 585 CB	87 940 CB	69 118 CB	41 805 CB	46 585 CB	61 218 C	52 109 C	41 945 C
	Mouldings	78 283 CB	65 949 CB	72 310 CB	69 543 CB	82 405 CB	70 655 CB	78 422 CB	78 422 X
	Cane and Bamboo	126 484 C	101 709 C	104 866 C	57 865 C	68 564 C	90 525 CB	80 265 CB	80 265 X
	Other SPWPs	85 258 CB	98 393 CB	131 223 CB	148 456 CB	167 807 CB	211 812 CB	178 892 CB	178 892 X
Indonesia	Wooden furniture	140 812 CB	171 284 CB	161 987 CB	183 226 CB	248 239 CB	289 420 CB	280 516 CB	272 750 CB
	Builder woodwork	10 282 CB	10 175 CB	9 190 CB	9 490 CB	13 174 CB	13 220 CB	15 298 CB	7 708 C
	Mouldings	1 269 C	895 CB	855 CB	791 C	765 C	1 217 C	1 339 CB	2 495 C
	Cane and Bamboo	25 372 CB	20 933 CB	25 043 C	22 724 C	30 355 C	32 436 CB	37 565 CB	25 248 C
	Other SPWPs	47 212 CB	59 219 CB	58 479 CB	50 774 CB	75 188 CB	81 714 CB	72 314 CB	33 701 C
Malaysia	Wooden furniture	589 703 CB	370 180 CB	344 624 CB	543 232 CB	662 303 CB	887 257 CB	637 581 CB	546 687 CB
	Builder woodwork	33 476 CB	39 451 CB	32 332 C	37 040 C	35 232 C	44 466 C	45 008 C	50 199 C
	Mouldings	37 707 C	46 968 C	27 465 C	29 127 C	34 986 C	37 814 C	31 414 C	37 111 C
	Cane and Bamboo	43 024 CB	44 772 CB	79 766 CB	83 972 CB	131 468 CB	221 039 CB	248 422 CB	248 422 X
	Other SPWPs	139 385 CB	190 365 CB	106 688 CB	115 999 CB	169 747 CB	171 967 CB	128 210 CB	90 218 C
Myanmar	Wooden furniture	37 187 CB	42 489 CB	36 886 CB	23 513 CB	11 514 CB	64 085 CB	18 234 CB	7 736 CB
	Builder woodwork	4 362 CB	3 073 CB	4 192 CB	3 466 CB	2 116 CB	2 249 CB	1 850 CB	1 850 X
	Mouldings	656 C	260 CB	359 C	278 CB	441 CB	310 CB	224 CB	90 CB
	Cane and Bamboo	6 446 CB	2 592 CB	5 876 CB	6 456 CB	4 420 CB	9 036 CB	1 771 CB	1 771 X
	Other SPWPs	5 215 CB	6 380 CB	10 110 CB	13 807 CB	6 009 CB	11 722 CB	10 480 CB	10 480 X
Papua New Guinea	Wooden furniture	9 068 CB	11 768 CB	6 850 CB	6 779 C	7 498 CB	10 688 CB	12 477 CB	11 443 CB
	Builder woodwork	2 151 CB	2 102 CB	1 824 C	1 837 C	1 561 C	1 817 CB	1 724 CB	318 CB
	Mouldings	35 CB	11 CB	95 C	115 C	55 C	23 CB	86 CB	370 CB
	Cane and Bamboo	518 CB	638 CB	2 535 C	1 994 C	2 294 C	1 737 CB	1 831 CB	172 CB
	Other SPWPs	718 CB	1 005 CB	991 C	984 C	1 072 C	1 014 CB	685 CB	531 CB
Philippines	Wooden furniture	211 264 CB	243 504 CB	310 901 CB	337 056 CB	468 539 CB	708 894 CB	599 612 CB	413 439 CB
	Builder woodwork	227 161 C	78 986 C	42 306 C	26 090 C	47 575 CB	42 709 CB	29 629 CB	19 827 C
	Mouldings	8 912 C	11 160 C	8 901 C	4 560 C	6 473 C	7 511 CB	3 723 CB	1 674 C
	Cane and Bamboo	31 477 CB	22 883 CB	36 915 CB	42 931 CB	44 555 CB	77 369 CB	71 568 CB	31 744 C
	Other SPWPs	43 086 C	33 091 C	44 390 C	40 967 CB	53 375 CB	59 624 CB	52 715 CB	48 933 C
Thailand	Wooden furniture	154 003 CB	179 117 CB	176 372 CB	217 791 CB	370 858 CB	492 679 CB	465 049 CB	451 355 CB
	Builder woodwork	20 645 C	24 357 C	29 511 CB	28 350 C	22 500 CB	28 510 CB	23 634 CB	26 489 C
	Mouldings	6 727 CB	15 477 CB	4 235 C	2 833 CB	3 932 C	4 139 C	3 351 C	2 994 C
	Cane and Bamboo	17 508 CB	19 151 CB	26 223 CB	38 510 CB	48 406 CB	63 096 CB	81 574 CB	81 574 X
	Other SPWPs	57 618 CB	73 231 CB	81 222 CB	78 872 CB	110 419 CB	147 136 CB	183 207 CB	183 207 X
Viet Nam	Wooden furniture	124 305 CB	149 765 CB	157 613 CB	140 336 CB	143 936 CB	344 577 CB	247 108 CB	247 108 X
	Builder woodwork	23 587 CB	24 594 CB	39 703 CB	41 534 CB	40 945 C	51 752 C	21 782 CB	13 584 CB
	Mouldings	12 554 CB	13 727 CB	19 209 CB	18 588 CB	28 820 CB	13 289 CB	10 206 CB	10 206 X
	Cane and Bamboo	22 333 CB	24 964 CB	36 993 CB	42 509 CB	43 091 CB	81 892 CB	74 894 CB	74 894 X
	Other SPWPs	41 003 CB	48 872 CB	77 343 CB	120 987 CB	155 743 CB	177 280 CB	147 352 CB	147 352 X
Latin America/ Caribbean	**Wooden furniture**	**751 664**	**826 871**	**765 789**	**606 708**	**889 192**	**1 179 835**	**1 045 343**	**1 255 254**
	Builder woodwork	**132 664**	**112 136**	**117 061**	**78 551**	**102 633**	**123 991**	**114 535**	**109 387**
	Mouldings	**186 206**	**194 071**	**195 037**	**117 267**	**200 213**	**251 876**	**268 900**	**154 541**
	Cane and Bamboo	**99 482**	**104 000**	**105 318**	**79 213**	**123 884**	**120 307**	**119 891**	**92 711**
	Other SPWPs	**305 053**	**334 587**	**340 543**	**304 625**	**418 079**	**491 435**	**422 302**	**345 738**
Brazil	Wooden furniture	51 393 CB	55 848 CB	44 049 CB	36 701 CB	41 627 CB	36 987 CB	39 876 CB	46 166 CB
	Builder woodwork	3 001 C	2 553 CB	2 810 C	2 964 CB	3 688 C	5 124 C	6 017 C	5 150 C
	Mouldings	893 CB	697 CB	559 C	1 231 CB	1 414 CB	1 278 C	1 535 CB	2 161 C
	Cane and Bamboo	7 318 CB	7 182 CB	8 473 CB	5 692 CB	11 411 CB	6 343 CB	8 240 CB	5 412 C
	Other SPWPs	52 249 CB	59 332 CB	59 971 CB	55 723 CB	79 516 CB	78 012 CB	73 798 CB	79 265 C
Colombia	Wooden furniture	51 126 CB	58 897 CB	54 803 CB	38 757 CB	55 568 CB	56 030 C	47 788 C	68 816 CB
	Builder woodwork	11 806 C	11 322 C	12 020 C	9 159 C	10 981 C	12 863 C	9 960 C	12 761 C
	Mouldings	1 540 C	1 100 C	1 769 CB	790 C	1 360 CB	1 748 C	869 CB	714 C
	Cane and Bamboo	11 623 C	11 359 C	12 216 C	7 684 C	12 482 C	12 506 C	6 669 CB	5 229 C
	Other SPWPs	14 347 CB	17 192 CB	15 622 CB	17 714 CB	24 816 CB	30 090 C	25 776 CB	22 079 C
Costa Rica	Wooden furniture	45 980 C	40 657 C	43 491 C	35 359 C	54 938 CB	61 479 CB	63 115 CB	72 151 CB
	Builder woodwork	7 155 C	6 020 C	8 016 C	5 834 C	6 106 C	6 198 C	8 696 C	6 817 CB
	Mouldings	1 912 CB	2 033 C	1 293 CB	1 436 CB	2 037 C	1 365 CB	2 334 CB	825 CB
	Cane and Bamboo	5 049 CB	4 427 CB	4 059 CB	3 958 CB	4 944 CB	7 633 CB	8 381 CB	5 874 CB
	Other SPWPs	7 181 C	8 240 C	7 828 C	6 059 C	9 049 C	10 723 C	10 104 CB	3 370 CB
Ecuador	Wooden furniture	18 565 C	28 017 CB	25 318 C	18 805 CB	33 674 C	26 907 C	32 022 CB	32 022 X
	Builder woodwork	1 739 C	778 C	1 813 C	819 C	2 874 C	1 878 C	2 344 C	2 344 X
	Mouldings	1 343 CB	1 436 CB	1 687 CB	813 CB	1 244 CB	1 238 CB	738 CB	738 X
	Cane and Bamboo	2 438 CB	2 973 CB	5 812 CB	2 049 C	2 403 C	3 540 CB	2 917 CB	2 917 X
	Other SPWPs	4 555 CB	6 182 CB	6 494 CB	6 210 CB	6 162 C	7 319 C	6 913 CB	6 913 X
Guatemala	Wooden furniture	33 501 C	34 506 C	32 840 C	25 756 C	49 841 C	48 239 C	50 304 C	53 015 CB
	Builder woodwork	4 787 C	6 867 C	7 271 C	4 458 C	6 535 C	6 438 C	6 972 C	6 982 C
	Mouldings	546 C	513 CB	664 CB	409 C	349 C	639 C	1 000 C	899 CB
	Cane and Bamboo	3 353 CB	2 685 CB	2 441 CB	2 908 CB	4 336 C	3 473 C	4 240 C	4 391 C
	Other SPWPs	8 935 C	11 864 CB	10 184 C	15 752 CB	24 471 CB	27 302 CB	17 345 C	16 948 C

Exports Value (1000$)									
2017	2018	2019	2020	2021	2022	2023	2024	Product	Country
11 359 670	**12 202 930**	**14 219 890**	**16 542 630**	**20 714 620**	**23 835 570**	**17 321 890**	**19 255 800**	**Wooden furniture**	
1 787 974	**1 964 379**	**2 065 273**	**1 840 934**	**2 344 089**	**2 573 878**	**1 991 366**	**1 989 119**	**Builder woodwork**	
1 006 117	**1 058 808**	**947 917**	**995 869**	**1 359 172**	**1 407 890**	**1 026 380**	**779 961**	**Mouldings**	**Asia-Pacific**
420 570	**482 464**	**648 523**	**783 749**	**1 010 047**	**1 026 881**	**685 828**	**712 773**	**Cane and Bamboo**	
1 696 500	**1 589 568**	**1 569 072**	**1 471 645**	**1 892 515**	**2 037 012**	**1 744 583**	**1 401 689**	**Other SPWPs**	
19 243 CB	42 191 CB	117 800 CB	171 157 CB	314 759 CB	378 471 CB	356 393 CB	410 827 CB	Wooden furniture	Cambodia
748 CB	696 CB	1 278 CB	6 684 CB	14 958 CB	21 667 CB	38 170 CB	60 197 CB	Builder woodwork	
36 904 C	42 317 C	16 321 C	16 993 C	27 922 C	46 742 CB	55 924 CB	56 306 CB	Mouldings	
13 817 C	34 440 C	84 773 C	71 228 C	133 420 C	42 721 C	23 346 CB	27 506 CB	Cane and Bamboo	
582 CB	1 552 CB	2 005 CB	7 046 CB	14 729 CB	27 017 C	58 604 C	34 703 CB	Other SPWPs	
391 C	618 C	568 C	377 C	257 C	404 C	630 C	520 C	Wooden furniture	Fiji
57 C	105 C	128 C	140 C	86 C	60 C	121 C	293 C	Builder woodwork	
1 282 CB	478 CB	922 CB	1 345 CB	1 020 CB	1 187 CB	658 CB	648 CB	Mouldings	
59 C	87 C	233 C	36 CB	115 C	51 C	121 C	33 C	Cane and Bamboo	
432 C	391 C	594 C	369 C	292 C	366 C	522 C	300 C	Other SPWPs	
654 544 CB	762 166 CB	817 321 CB	765 927 CB	1 238 995 CB	1 304 085 CB	995 973 CB	950 960 CB	Wooden furniture	India
10 902 CB	16 537 CB	20 472 C	16 524 C	17 831 CB	19 549 C	16 071 C	18 827 C	Builder woodwork	
3 101 C	3 886 C	2 929 C	2 160 C	5 349 C	9 703 C	10 956 C	15 637 C	Mouldings	
25 995 CB	42 431 C	87 894 C	94 688 C	108 885 CB	106 867 CB	90 085 CB	87 166 CB	Cane and Bamboo	
246 052 C	255 425 C	275 515 C	272 915 C	447 609 C	454 253 CB	355 406 CB	310 262 CB	Other SPWPs	
1 408 291 CB	1 465 934 CB	1 521 255 CB	1 586 105 CB	2 186 329 CB	2 628 890 CB	1 770 589 CB	1 697 776 CB	Wooden furniture	Indonesia
394 466 C	441 352 C	417 837 C	409 691 C	540 550 C	592 832 CB	471 059 C	433 215 CB	Builder woodwork	
682 619 C	705 768 C	610 937 C	712 051 CB	966 762 CB	876 025 CB	590 093 CB	336 011 CB	Mouldings	
144 092 CB	143 486 CB	150 539 CB	158 345 CB	240 266 CB	259 739 CB	138 969 CB	120 298 CB	Cane and Bamboo	
772 761 CB	653 600 CB	602 476 CB	525 113 CB	632 127 CB	604 922 CB	540 697 CB	283 492 CB	Other SPWPs	
1 959 520 CB	2 047 641 CB	2 262 476 CB	2 579 489 CB	2 698 235 CB	3 231 247 CB	2 152 351 CB	2 141 211 CB	Wooden furniture	Malaysia
277 425 C	264 378 CB	285 663 CB	268 421 CB	278 456 CB	364 801 CB	282 074 CB	250 536 CB	Builder woodwork	
197 437 C	216 600 C	210 539 C	168 338 C	184 519 C	211 082 C	186 268 C	187 093 C	Mouldings	
47 460 CB	51 745 CB	69 517 CB	110 019 CB	124 526 CB	117 419 CB	77 003 CB	51 713 CB	Cane and Bamboo	
146 526 CB	158 292 CB	177 959 CB	131 712 CB	155 211 CB	195 289 CB	152 592 CB	161 639 CB	Other SPWPs	
5 484 CB	6 203 CB	7 652 CB	4 799 CB	7 659 CB	7 124 CB	6 126 CB	6 126 X	Wooden furniture	Myanmar
29 560 C	72 510 C	68 549 C	4 910 C	6 277 CB	8 782 CB	6 675 CB	6 675 X	Builder woodwork	
13 992 CB	14 105 CB	13 895 CB	25 832 CB	58 772 CB	91 470 CB	8 146 CB	8 146 X	Mouldings	
291 CB	732 C	823 CB	551 CB	557 CB	496 CB	333 CB	254 CB	Cane and Bamboo	
999 C	15 608 C	1 284 CB	1 729 CB	1 749 CB	1 947 CB	3 055 CB	3 055 X	Other SPWPs	
41 CB	57 CB	48 CB	46 CB	32 CB	53 CB	1 CB	42 CB	Wooden furniture	Papua New Guinea
155 CB	106 CB	101 C	103 C	206 C	128 CB	0 CB	0 CB	Builder woodwork	
317 CB	963 CB	720 CB	298 CB	137 CB	215 CB	290 CB	78 CB	Mouldings	
7 CB	0 CB	5 C	21 C	9 C	22 CB	0 CB	1 CB	Cane and Bamboo	
19 944 CB	6 505 CB	6 496 CB	14 398 CB	10 453 CB	8 656 CB	7 018 CB	7 018 X	Other SPWPs	
172 525 CB	190 909 CB	183 431 CB	166 165 CB	210 324 CB	206 422 CB	163 505 CB	153 116 CB	Wooden furniture	Philippines
789 875 CB	887 522 CB	953 087 CB	762 745 CB	976 933 CB	984 420 CB	906 607 CB	871 759 CB	Builder woodwork	
7 815 C	6 957 CB	5 376 CB	5 542 CB	15 494 CB	22 026 CB	13 761 CB	9 258 CB	Mouldings	
32 023 CB	36 855 CB	38 505 CB	37 115 CB	61 160 CB	75 987 CB	39 490 CB	38 850 CB	Cane and Bamboo	
59 739 C	47 430 CB	45 996 CB	35 036 CB	52 235 CB	54 816 CB	33 955 CB	29 145 CB	Other SPWPs	
487 711 CB	453 631 CB	480 018 CB	579 002 CB	763 652 CB	966 979 CB	677 955 CB	638 701 CB	Wooden furniture	Thailand
41 715 C	43 430 C	40 893 C	39 976 C	54 443 CB	80 859 CB	51 344 CB	72 331 CB	Builder woodwork	
10 656 CB	9 761 CB	38 759 CB	15 411 CB	12 330 CB	16 066 CB	17 492 CB	29 956 CB	Mouldings	
8 970 C	10 028 C	7 825 C	6 262 C	5 994 CB	9 439 CB	9 984 C	22 793 C	Cane and Bamboo	
165 241 CB	152 054 CB	155 894 CB	126 710 CB	158 048 CB	181 787 CB	156 744 CB	141 903 CB	Other SPWPs	
6 651 920 CB	7 233 577 CB	8 829 320 CB	10 689 560 CB	13 294 380 CB	15 111 900 CB	11 198 370 CB	13 256 520 CB	Wooden furniture	Viet Nam
243 070 C	237 745 C	277 266 C	331 740 C	454 351 C	500 781 C	219 246 CB	275 286 CB	Builder woodwork	
51 993 CB	57 972 CB	47 520 CB	47 901 CB	86 866 CB	133 375 CB	142 793 CB	136 827 CB	Mouldings	
147 857 C	162 661 C	208 409 CB	305 485 C	335 114 CB	414 142 CB	306 497 CB	364 160 CB	Cane and Bamboo	
284 225 CB	298 712 CB	300 854 CB	356 617 CB	420 061 CB	507 961 CB	435 991 CB	430 172 CB	Other SPWPs	
1 612 724	**1 775 195**	**1 820 027**	**1 878 371**	**2 940 145**	**3 655 131**	**2 975 356**	**2 805 002**	**Wooden furniture**	
456 907	**465 471**	**492 913**	**615 689**	**853 110**	**880 200**	**745 503**	**725 804**	**Builder woodwork**	
788 465	**791 038**	**820 619**	**790 021**	**1 096 301**	**1 341 909**	**806 649**	**785 736**	**Mouldings**	**Latin America/ Caribbean**
15 629	**19 966**	**15 942**	**15 125**	**31 420**	**46 443**	**43 062**	**28 446**	**Cane and Bamboo**	
562 942	**632 633**	**669 341**	**745 360**	**909 845**	**1 041 046**	**792 675**	**786 585**	**Other SPWPs**	
519 832 CB	587 050 CB	617 876 CB	616 940 CB	933 826 CB	895 138 CB	711 755 CB	670 933 C	Wooden furniture	Brazil
320 575 C	318 172 C	336 382 C	417 378 C	571 259 C	570 459 C	425 061 C	458 823 C	Builder woodwork	
589 581 CB	589 876 CB	621 894 CB	599 667 CB	793 607 CB	1 053 227 CB	622 207 CB	621 114 C	Mouldings	
1 859 CB	2 662 CB	2 508 CB	2 826 CB	4 653 CB	5 897 CB	5 458 CB	4 196 CB	Cane and Bamboo	
188 042 CB	213 985 CB	180 914 CB	237 111 CB	324 928 CB	413 581 CB	259 559 CB	280 677 CB	Other SPWPs	
33 085 CB	35 309 C	37 919 C	40 314 CB	61 504 CB	68 981 CB	68 876 C	61 032 C	Wooden furniture	Colombia
4 262 CB	3 923 CB	6 355 CB	3 292 CB	5 450 CB	6 347 CB	7 975 CB	6 783 CB	Builder woodwork	
7 030 C	7 774 C	4 392 C	4 102 C	6 436 C	9 439 C	5 438 C	3 448 C	Mouldings	
628 C	1 245 CB	973 CB	685 C	1 418 CB	2 004 CB	1 626 CB	1 181 C	Cane and Bamboo	
2 136 C	3 396 C	2 461 C	3 144 CB	3 152 C	2 896 CB	2 863 CB	5 028 C	Other SPWPs	
6 322 C	5 368 CB	6 255 C	7 391 CB	14 219 CB	25 738 CB	18 199 CB	12 395 CB	Wooden furniture	Costa Rica
343 C	1 217 C	254 CB	421 C	661 CB	523 CB	242 CB	687 CB	Builder woodwork	
387 CB	335 C	712 C	2 050 C	1 264 C	869 C	806 C	806 X	Mouldings	
284 C	354 C	169 CB	219 CB	259 CB	593 CB	840 C	564 CB	Cane and Bamboo	
27 915 C	26 243 C	26 243 C	27 448 C	25 664 C	32 698 C	10 049 C	10 049 X	Other SPWPs	
6 789 C	8 421 C	8 135 C	8 718 C	13 422 C	16 884 C	14 610 C	14 610 X	Wooden furniture	Ecuador
1 951 CB	1 416 CB	1 642 C	1 364 C	2 053 CB	2 703 CB	2 342 CB	1 832 CB	Builder woodwork	
433 CB	250 CB	536 CB	351 CB	472 CB	1 306 CB	1 090 CB	800 CB	Mouldings	
211 CB	318 CB	348 CB	140 CB	210 C	265 CB	288 CB	172 CB	Cane and Bamboo	
74 402 CB	94 500 CB	139 909 CB	169 023 C	190 766 CB	164 044 CB	163 555 CB	163 555 X	Other SPWPs	
13 539 C	8 550 C	8 687 C	7 641 C	14 223 C	16 650 C	18 007 C	15 203 C	Wooden furniture	Guatemala
50 117 C	50 213 C	39 191 C	36 004 C	49 703 C	48 252 C	48 617 C	33 190 C	Builder woodwork	
786 CB	690 CB	613 CB	541 CB	489 CB	632 C	991 CB	212 C	Mouldings	
2 824 C	1 057 C	1 174 C	844 C	1 175 C	1 115 C	1 222 C	934 C	Cane and Bamboo	
34 316 C	42 165 C	55 826 C	47 486 C	38 610 C	56 466 C	27 182 C	22 812 C	Other SPWPs	

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

Country	Product	Imports Value (1000$) 2017	2018	2019	2020	2021	2022	2023	2024
Guyana	Wooden furniture	4 418 C	5 816 C	6 280 C	4 529 C	8 760 C	7 434 C	10 253 CB	12 298 CB
	Builder woodwork	1 293 C	1 422 C	1 274 CB	2 706 C	2 681 C	3 439 C	2 441 CB	2 742 CB
	Mouldings	1 145 CB	905 CB	1 146 C	742 CB	819 CB	1 460 C	493 CB	604 CB
	Cane and Bamboo	1 426 C	1 500 C	1 988 C	2 185 C	2 774 C	4 041 C	5 736 C	2 961 C
	Other SPWPs	1 877 C	2 142 C	5 307 C	947 C	1 416 CB	1 334 CB	1 231 CB	2 381 CB
Honduras	Wooden furniture	19 683 C	21 808 C	20 221 C	13 227 C	31 439 C	27 537 CB	34 807 C	32 064 CB
	Builder woodwork	4 030 C	4 737 C	4 109 C	4 245 CB	5 990 C	5 196 CB	6 410 C	4 325 CB
	Mouldings	279 C	240 C	144 C	160 CB	285 CB	295 CB	288 CB	238 CB
	Cane and Bamboo	3 930 CB	2 595 CB	2 044 CB	1 829 CB	3 018 CB	4 322 CB	4 415 CB	2 699 CB
	Other SPWPs	9 916 CB	12 959 CB	13 979 CB	14 076 C	14 284 CB	24 058 CB	20 557 CB	14 323 CB
Mexico	Wooden furniture	293 164 C	329 750 C	335 728 C	287 543 CB	357 889 CB	661 574 CB	518 763 CB	671 399 CB
	Builder woodwork	45 988 C	47 235 C	46 501 C	30 899 C	35 687 C	50 233 C	44 997 CB	46 685 C
	Mouldings	171 690 C	180 243 C	181 799 C	108 058 C	188 477 C	238 451 C	257 093 C	143 253 C
	Cane and Bamboo	35 077 C	45 181 C	42 995 C	36 597 C	56 516 C	47 374 C	48 539 CB	44 366 C
	Other SPWPs	164 768 C	176 630 C	182 898 C	153 492 C	199 223 CB	252 865 CB	220 301 CB	168 075 C
Panama	Wooden furniture	102 067 CB	120 109 C	87 128 C	46 345 CB	92 914 CB	106 920 CB	114 620 CB	108 751 CB
	Builder woodwork	18 902 C	17 570 C	15 986 C	7 999 C	16 339 C	13 015 C	13 071 CB	10 613 C
	Mouldings	3 604 CB	2 947 CB	2 608 CB	1 301 CB	631 C	1 623 CB	1 232 CB	1 575 CB
	Cane and Bamboo	9 414 CB	8 887 CB	8 172 CB	5 712 CB	9 122 CB	11 334 CB	10 998 CB	3 561 CB
	Other SPWPs	11 747 CB	14 104 C	13 778 C	11 311 C	19 536 CB	21 279 CB	19 603 CB	8 274 C
Peru	Wooden furniture	86 225 CB	91 962 C	77 554 C	63 614 CB	109 850 CB	84 993 C	73 637 CB	93 257 CB
	Builder woodwork	6 127 C	6 520 CB	7 856 C	5 106 C	5 842 C	12 506 C	7 931 C	7 931 X
	Mouldings	1 412 CB	1 714 CB	1 787 CB	1 649 CB	2 729 CB	1 930 CB	1 727 CB	1 727 X
	Cane and Bamboo	4 868 CB	4 778 CB	5 599 CB	3 169 C	5 738 CB	4 216 CB	4 858 CB	4 858 X
	Other SPWPs	19 832 CB	17 981 C	19 556 C	19 703 CB	34 953 CB	30 900 CB	20 126 CB	20 126 X
Suriname	Wooden furniture	4 313 CB	6 137 CB	4 506 CB	3 371 CB	4 008 CB	6 022 CB	5 883 CB	5 217 CB
	Builder woodwork	370 C	971 CB	597 C	528 CB	771 CB	1 428 CB	430 C	489 CB
	Mouldings	63 CB	130 CB	33 CB	4 C	16 C	22 CB	28 CB	0 CB
	Cane and Bamboo	1 437 C	2 050 C	2 254 C	1 750 C	1 720 C	1 396 C	1 729 C	770 CB
	Other SPWPs	352 C	268 C	391 CB	637 C	310 C	288 C	296 C	256 CB
Trinidad and Tobago	Wooden furniture	26 496 C	25 697 C	23 246 C	18 672 C	22 596 C	22 490 C	18 857 C	16 555 CB
	Builder woodwork	4 513 C	5 093 C	4 363 C	3 296 C	3 485 C	4 362 C	4 407 C	1 656 CB
	Mouldings	1 755 C	1 605 C	1 513 C	604 C	755 CB	1 404 CB	1 310 C	1 472 CB
	Cane and Bamboo	3 974 C	4 143 CB	3 552 C	2 638 C	3 051 C	5 005 C	4 222 C	4 222 X
	Other SPWPs	2 594 C	3 268 C	2 235 CB	1 656 C	1 775 C	2 184 C	2 102 C	2 102 X
Venezuela	Wooden furniture	14 732 CB	7 668 CB	10 624 CB	14 029 CB	26 088 CB	33 225 CB	35 418 CB	43 545 CB
	Builder woodwork	22 952 CB	1 049 CB	4 446 CB	538 CB	1 654 CB	1 311 CB	859 CB	891 CB
	Mouldings	25 CB	506 CB	34 CB	70 CB	98 CB	424 CB	255 CB	334 CB
	Cane and Bamboo	9 575 CB	6 242 CB	5 713 CB	3 043 CB	6 367 CB	9 126 CB	8 946 CB	5 452 CB
	Other SPWPs	6 701 CB	4 423 CB	2 301 CB	1 345 CB	2 568 CB	5 081 CB	4 149 CB	1 625 CB
Producers Total	**Wooden furniture**	**2 734 639**	**2 763 802**	**2 652 222**	**2 598 995**	**3 858 114**	**5 123 382**	**4 416 956**	**4 058 621**
	Builder woodwork	**558 542**	**430 378**	**394 404**	**322 724**	**371 779**	**426 467**	**372 710**	**314 182**
	Mouldings	**335 968**	**351 918**	**333 044**	**250 653**	**365 492**	**392 410**	**406 697**	**298 567**
	Cane and Bamboo	**436 425**	**404 665**	**509 984**	**457 318**	**589 678**	**835 495**	**867 716**	**705 211**
	Other SPWPs	**756 733**	**890 245**	**928 830**	**927 870**	**1 226 202**	**1 423 960**	**1 282 609**	**1 100 533**
	Total	**4 822 307**	**4 841 008**	**4 818 484**	**4 557 560**	**6 411 264**	**8 201 714**	**7 346 688**	**6 477 113**
ITTO Total	**Wooden furniture**	**61 649 400**	**65 831 830**	**63 945 580**	**64 990 090**	**82 094 810**	**91 956 790**	**78 350 220**	**78 694 420**
	Builder woodwork	**13 663 540**	**14 195 770**	**13 852 580**	**13 795 760**	**17 875 690**	**18 573 630**	**15 269 860**	**14 817 980**
	Mouldings	**5 112 883**	**5 402 791**	**5 190 473**	**5 075 675**	**6 805 888**	**7 244 157**	**5 202 281**	**4 805 492**
	Cane and Bamboo	**3 097 679**	**3 425 486**	**3 563 111**	**3 511 768**	**4 400 036**	**4 849 110**	**4 173 875**	**3 572 545**
	Other SPWPs	**14 590 750**	**16 244 170**	**15 898 100**	**16 209 300**	**21 088 010**	**22 772 760**	**19 373 220**	**17 756 710**
	Total	**98 114 252**	**105 100 047**	**102 449 844**	**103 582 593**	**132 264 434**	**145 396 447**	**122 369 456**	**119 647 147**
Rest of the World	**Wooden furniture**	**9 012 707** I	**8 949 733** I	**8 892 755** I	**7 815 734** I	**9 557 041** I	**10 801 150** I	**9 614 908** I	**8 810 745** I
	Builder woodwork	**1 511 530** I	**1 520 326** I	**1 399 472** I	**1 198 212** I	**1 456 894** I	**1 630 728** I	**1 545 300** I	**1 376 632** I
	Mouldings	**429 199** I	**379 644** I	**380 791** I	**294 804** I	**353 496** I	**398 246** I	**342 470** I	**298 452** I
	Cane and Bamboo	**577 616** I	**615 620** I	**687 780** I	**732 587** I	**809 451** I	**982 754** I	**999 725** I	**753 621** I
	Other SPWPs	**1 320 783** I	**1 453 534** I	**1 410 803** I	**1 306 469** I	**1 637 817** I	**1 763 185** I	**1 511 300** I	**1 251 258** I
	Total	**12 851 836**	**12 918 857**	**12 771 601**	**11 347 805**	**13 814 699**	**15 576 063**	**14 013 703**	**12 490 708**
World	**Wooden furniture**	**70 662 100** I	**74 781 560** I	**72 838 330** I	**72 805 820** I	**91 651 850** I	**102 757 900** I	**87 965 130** I	**87 505 170** I
	Builder woodwork	**15 175 070** I	**15 716 090** I	**15 252 050** I	**14 993 970** I	**19 332 580** I	**20 204 360** I	**16 815 160** I	**16 194 610** I
	Mouldings	**5 542 082** I	**5 782 436** I	**5 571 264** I	**5 370 478** I	**7 159 384** I	**7 642 403** I	**5 544 751** I	**5 103 944** I
	Cane and Bamboo	**3 675 296** I	**4 041 106** I	**4 250 892** I	**4 244 355** I	**5 209 487** I	**5 831 863** I	**5 173 600** I	**4 326 166** I
	Other SPWPs	**15 911 530** I	**17 697 700** I	**17 308 900** I	**17 515 770** I	**22 725 830** I	**24 535 940** I	**20 884 520** I	**19 007 970** I
	Total	**110 966 078**	**118 018 892**	**115 221 436**	**114 930 393**	**146 079 131**	**160 972 466**	**136 383 161**	**132 137 860**

Exports Value (1000$)									
2017	2018	2019	2020	2021	2022	2023	2024	Product	Country
76 C	87 C	101 CB	63 CB	322 C	54 C	121 CB	140 CB	Wooden furniture	Guyana
3 325 CB	3 522 C	2 524 C	4 448 C	7 241 C	10 933 C	5 691 C	4 284 C	Builder woodwork	
11 043 C	7 842 C	6 441 C	6 346 C	12 817 C	10 008 C	4 631 C	3 077 C	Mouldings	
35 C	20 C	61 C	143 C	127 C	21 C	51 C	56 C	Cane and Bamboo	
165 C	125 C	262 C	151 CB	47 C	80 C	73 CB	38 C	Other SPWPs	
15 719 C	17 774 CB	17 637 CB	13 339 C	20 944 CB	31 275 CB	30 371 CB	27 456 CB	Wooden furniture	Honduras
1 388 CB	1 189 CB	1 301 CB	1 047 C	1 251 CB	2 865 CB	2 599 CB	2 095 CB	Builder woodwork	
3 315 CB	2 841 CB	1 799 CB	1 330 CB	1 950 CB	1 261 CB	1 539 CB	799 CB	Mouldings	
287 C	163 CB	76 C	80 C	99 CB	269 CB	138 CB	102 CB	Cane and Bamboo	
16 690 CB	20 232 CB	18 601 CB	18 102 C	16 319 CB	20 953 CB	17 466 CB	7 354 CB	Other SPWPs	
998 261 CB	1 072 406 CB	1 107 031 CB	1 169 860 CB	1 869 931 CB	2 588 195 CB	2 102 420 CB	1 996 270 CB	Wooden furniture	Mexico
64 840 C	71 827 C	94 685 C	143 590 CB	208 061 CB	230 901 CB	243 057 CB	210 390 CB	Builder woodwork	
99 205 C	101 251 C	101 009 C	119 949 C	204 159 CB	208 113 CB	132 016 CB	128 036 CB	Mouldings	
8 227 CB	12 381 CB	8 906 CB	8 847 CB	22 346 CB	35 019 CB	31 741 CB	20 385 CB	Cane and Bamboo	
211 966 C	222 000 C	236 137 C	237 171 C	305 070 C	346 010 C	305 455 C	292 652 C	Other SPWPs	
8 045 C	27 680 C	6 372 C	6 007 C	2 573 CB	2 128 CB	2 001 CB	2 082 CB	Wooden furniture	Panama
895 CB	816 C	470 C	754 C	382 CB	432 C	959 CB	730 C	Builder woodwork	
625 CB	257 CB	985 CB	336 CB	489 CB	570 CB	590 CB	1 151 CB	Mouldings	
1 008 CB	818 CB	1 101 CB	895 CB	529 CB	825 CB	942 CB	429 CB	Cane and Bamboo	
3 269 C	4 426 C	3 601 C	2 684 C	539 CB	966 CB	770 CB	452 CB	Other SPWPs	
4 034 CB	5 035 C	4 377 CB	4 232 CB	4 341 CB	4 906 CB	3 712 CB	3 151 CB	Wooden furniture	Peru
6 230 C	9 020 C	6 065 C	3 969 C	3 968 C	3 562 C	5 224 C	5 224 X	Builder woodwork	
74 683 C	78 335 C	80 528 C	54 326 C	71 332 C	53 366 C	34 772 C	24 617 CB	Mouldings	
103 C	371 C	364 CB	314 CB	380 CB	248 CB	360 CB	225 CB	Cane and Bamboo	
2 507 CB	2 643 CB	2 147 C	1 873 C	3 595 C	2 602 C	4 871 CB	3 441 CB	Other SPWPs	
990 CB	796 CB	745 CB	459 CB	539 CB	266 CB	177 CB	188 CB	Wooden furniture	Suriname
456 CB	718 CB	953 CB	462 CB	157 CB	118 CB	344 CB	78 CB	Builder woodwork	
1 060 CB	1 193 CB	1 502 CB	880 CB	3 043 CB	2 601 CB	1 762 CB	952 CB	Mouldings	
2 C	10 C	0 CB	18 C	1 CB	11 CB	44 C	2 CB	Cane and Bamboo	
124 CB	329 CB	102 CB	168 CB	177 CB	59 CB	150 CB	102 CB	Other SPWPs	
4 213 CB	4 594 CB	3 726 CB	2 865 C	4 126 CB	4 097 C	4 755 C	1 357 CB	Wooden furniture	Trinidad and Tobago
2 479 CB	3 304 C	3 053 C	2 960 CB	2 919 C	3 102 C	3 390 C	1 685 CB	Builder woodwork	
290 CB	383 CB	182 CB	124 CB	175 CB	362 CB	220 CB	136 CB	Mouldings	
130 CB	496 CB	247 CB	113 CB	224 C	148 CB	304 C	151 CB	Cane and Bamboo	
478 C	1 846 CB	3 009 CB	932 CB	448 C	486 C	528 C	271 CB	Other SPWPs	
1 819 CB	2 125 CB	1 166 CB	542 CB	176 CB	820 CB	350 CB	187 CB	Wooden furniture	Venezuela
44 CB	133 CB	39 CB	0 CB	4 CB	3 CB	2 CB	2 X	Builder woodwork	
26 CB	9 CB	24 CB	18 CB	68 CB	155 CB	587 CB	587 X	Mouldings	
32 CB	70 CB	15 CB	0 CB	1 CB	27 CB	48 CB	48 X	Cane and Bamboo	
932 CB	745 CB	129 CB	68 CB	530 CB	204 CB	154 CB	154 X	Other SPWPs	
12 982 500	**13 985 240**	**16 046 520**	**18 428 530**	**23 662 480**	**27 499 530**	**20 304 700**	**22 069 110**	**Wooden furniture**	
2 256 584	**2 443 028**	**2 604 147**	**2 470 242**	**3 216 430**	**3 482 440**	**2 774 031**	**2 756 521**	**Builder woodwork**	
1 827 472	**1 878 630**	**1 802 520**	**1 814 686**	**2 490 827**	**2 789 561**	**1 871 028**	**1 601 503**	**Mouldings**	**Producers Total**
439 504	**503 793**	**667 074**	**800 346**	**1 043 259**	**1 075 966**	**732 130**	**743 952**	**Cane and Bamboo**	
2 271 225	**2 233 679**	**2 253 060**	**2 232 867**	**2 820 611**	**3 096 464**	**2 558 513**	**2 207 285**	**Other SPWPs**	
19 777 285	**21 044 370**	**23 373 321**	**25 746 671**	**33 233 607**	**37 943 961**	**28 240 402**	**29 378 371**	**Total**	
67 536 220	**70 705 220**	**68 696 800**	**70 679 530**	**88 380 660**	**97 985 830**	**87 281 300**	**85 422 530**	**Wooden furniture**	
14 598 530	**15 156 480**	**14 662 000**	**14 483 140**	**18 675 680**	**19 467 170**	**16 202 950**	**15 120 580**	**Builder woodwork**	
4 915 139	**5 174 454**	**4 938 901**	**4 768 070**	**6 462 018**	**6 703 809**	**4 908 819**	**4 277 116**	**Mouldings**	**ITTO Total**
3 311 768	**3 622 159**	**3 774 920**	**4 100 557**	**4 982 035**	**5 354 727**	**5 012 421**	**4 747 569**	**Cane and Bamboo**	
15 137 810	**16 684 240**	**16 274 710**	**16 351 550**	**21 792 970**	**23 527 670**	**20 271 340**	**19 207 920**	**Other SPWPs**	
105 499 467	**111 342 553**	**108 347 331**	**110 382 847**	**140 293 363**	**153 039 206**	**133 676 830**	**128 775 715**	**Total**	
3 575 535 I	**4 045 275** I	**4 334 579** I	**4 158 934** I	**5 750 226** I	**6 218 085** I	**5 694 307** I	**5 480 748** I	**Wooden furniture**	
1 013 224 I	**1 141 149** I	**1 169 467** I	**1 124 205** I	**1 590 324** I	**1 589 472** I	**1 206 173** I	**1 101 855** I	**Builder woodwork**	
633 516 I	**610 283** I	**601 597** I	**604 570** I	**875 806** I	**1 001 917** I	**620 270** I	**575 100** I	**Mouldings**	**Rest of the World**
92 547 I	**97 524** I	**129 995** I	**110 337** I	**128 034** I	**156 406** I	**128 969** I	**118 147** I	**Cane and Bamboo**	
812 648 I	**1 013 133** I	**1 057 319** I	**979 871** I	**1 413 181** I	**1 615 744** I	**1 092 001** I	**911 233** I	**Other SPWPs**	
6 127 470	**6 907 364**	**7 292 957**	**6 977 917**	**9 757 571**	**10 581 624**	**8 741 721**	**8 187 084**	**Total**	
71 111 750 I	**74 750 490** I	**73 031 380** I	**74 838 460** I	**94 130 880** I	**104 203 900** I	**92 975 600** I	**90 903 270** I	**Wooden furniture**	
15 611 750 I	**16 297 620** I	**15 831 460** I	**15 607 350** I	**20 266 000** I	**21 056 640** I	**17 409 120** I	**16 222 440** I	**Builder woodwork**	
5 548 654 I	**5 784 736** I	**5 540 498** I	**5 372 640** I	**7 337 824** I	**7 705 726** I	**5 529 089** I	**4 852 216** I	**Mouldings**	**World**
3 404 315 I	**3 719 683** I	**3 904 915** I	**4 210 894** I	**5 110 070** I	**5 511 132** I	**5 141 390** I	**4 865 717** I	**Cane and Bamboo**	
15 950 460 I	**17 697 380** I	**17 332 030** I	**17 331 420** I	**23 206 150** I	**25 143 410** I	**21 363 340** I	**20 119 150** I	**Other SPWPs**	
111 626 929	**118 249 909**	**115 640 283**	**117 360 764**	**150 050 924**	**163 620 808**	**142 418 539**	**136 962 793**	**Total**	



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