



**INTERNATIONAL TROPICAL TIMBER ORGANIZATION**

**ANNUAL REVIEW AND ASSESSMENT  
OF THE WORLD TIMBER SITUATION**

**2011**



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## SUMMARY

This Review provides data on the production and trade of tropical forest products and the status of tropical forests in ITTO member countries, as well as an overview of statistics of production and trade of all timber products in these countries. Data are presented up to and including 2011 based on estimates mostly made in the third quarter

of that year. These estimates should be viewed with caution due to poor or missing data attributed to many countries. The base year for analysis is 2010 as this is the latest year for which reliable data for most countries were available at the time of preparation.

ITTO Summary Statistics (2010, million)												
	Logs			Sawnwood			Veneer			Plywood		
	All	Tropical	(%)	All	Tropical	(%)	All	Tropical	(%)	All	Tropical	(%)
Production (m³)	1 126.3	141.4	(13)	303.3	43.2	(14)	10.0	3.9	(39)	78.1	18.9	(24)
Imports (m³)	109.9	14.1	(13)	87.9	8.1	(9)	2.1	0.7	(35)	18.4	6.8	(37)
Imports (\$)	12 930.9	4 186.9	(32)	23 629.0	3 622.5	(15)	2 346.1	594.3	(25)	9 197.5	3 467.6	(38)
Exports (m³)	61.1	11.7	(19)	86.8	10.2	(12)	2.0	0.7	(35)	20.9	7.5	(36)
Exports (\$)	8 015.5	2 877.1	(36)	22 024.9	3 238.3	(15)	2 163.0	672.5	(31)	10 920.5	3 794.3	(35)

### Primary Wood Products Production

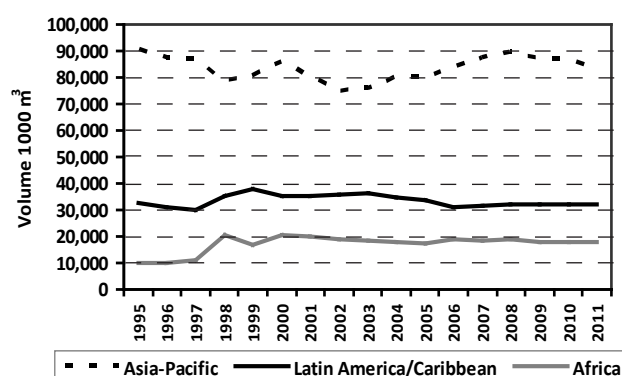
*Stability returned to global markets in 2010. Tropical log production recovers modestly but has become increasingly supply constrained*

Production of tropical industrial roundwood (logs) in ITTO member countries reached a low of 140.4 million m<sup>3</sup> in 2009 when the global recession reached its height, but increased slightly to 141.4 million m<sup>3</sup> in 2010, indicating some signs of recovery in tropical log markets as well as some easement of wood processing curtailment in ITTO member countries. Four countries – Indonesia, Brazil, India and Malaysia – accounted for almost three-quarters of total production in 2010 and the bulk (63%) of production was in the Asia-Pacific region. Production in 2011 is estimated to drop to 137.7 million m<sup>3</sup>, with most of the decline attributed to an 18% drop in Malaysia's production. In addition to continuing depressed market conditions in some consumer countries, the general downward trend in tropical log production since 2008 also reflects constraints in tropical log availability, encouraging progress towards sustainable forest management in many producer countries, and slow pace towards achieving plantation targets to reduce pressure on natural forests.

*The rate of decline in log production accelerates in the Asia-Pacific region*

The proportion of tropical roundwood to total industrial roundwood production from all forests in ITTO member countries was 13% in 2010, the same level as 2009. During the period 2009 to 2011, there were regional differences in production trends in ITTO producer regions, with the rate of decline in production being greater in the Asia-Pacific region than in the other producer regions. Regional disparities in the rate of domestic conversion of primary products continued with Latin America/Caribbean's

Fig. 1: Tropical log production by region, 1995-2011



conversion of domestically produced logs to at least primary products remaining the highest of the three regions, at about 99% in 2009-2011, while Asia Pacific's domestic log processing stayed at 91% during the period. Both regions have experienced rising domestic demand for wood-based products resulting from population and economic growth, as well as emphasis on producing and exporting value-added products.

*Log export restrictions in the African region have started to stimulate more value-added wood processing within the region*

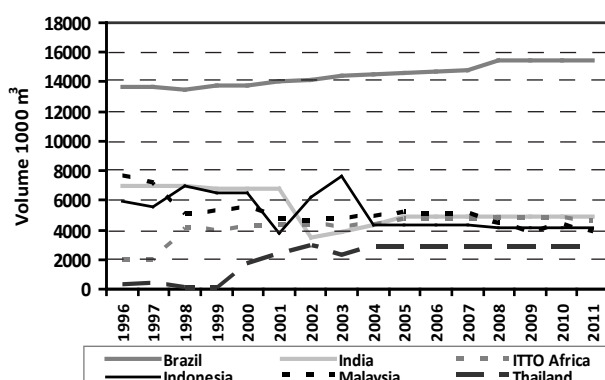
In the Africa region, the proportion of all logs produced that were converted domestically to further processed products has increased from 81% in 2009 to about 84% in 2011, reflecting increasing government restrictions on log exports in many ITTO member countries. Although Africa's log production is relatively small in comparison with the other regions, it is more dependent on exports, particularly to EU markets, than the other regions (over 16% of log production was exported as logs in 2010). Compared to Asia and Latin America/Caribbean, the Africa region was more affected by the depressed

wood products demand in traditional markets caused by the global economic downturn. Many of the major producing countries relaxed log export restrictions during the economic crisis to assist their forestry sectors in improving profitability (particularly Gabon, Cameroon and the Republic of Congo), but in 2010 many countries re-enforced these restrictions to promote the recovery of their sawmilling and other wood processing industries.

*Tropical sawnwood production is dominated by Brazil, although domestic consumption remains stable and high*

Tropical sawnwood production by ITTO members increased slightly in 2010 to 43.2 million m<sup>3</sup> but is estimated to decline marginally in 2011.

**Fig 2: Tropical sawnwood production, major producers, 1996-2011**

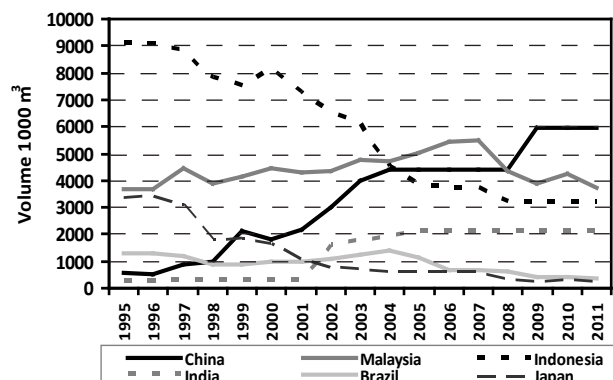


Regionally, Asia-Pacific and Latin America/Caribbean each accounted for approximately 44% of production in the ITTO producer regions, while Africa accounted for the remainder. Africa's tropical sawnwood producers have been more dependent on EU markets than the other ITTO regions, but have been assisted by the imposition of log export restrictions, a modest recovery in some EU markets and diversification to growing markets in India and China. Brazil accounted for 37% of production in 2010 while all other major producers were located in the Asia-Pacific region – India, Malaysia, Indonesia and Thailand.

*Tropical plywood production continues to shift to cost competitive China and away from Malaysia and Indonesia*

Although exports of tropical veneer were negatively impacted by the downturn in furnishing and furniture manufacturing in most destination markets in 2009, tropical veneer production in ITTO member countries remained relatively stable from 2009 to 2011, reaching 3.9 million m<sup>3</sup> in 2011. Tropical plywood production in ITTO producer countries has been steadily falling in recent years (with the exception of 2010 when there was a marginal increase), dropping to 10.9 million m<sup>3</sup> in 2011, almost 25% less than in 2007. This can be attributed to a significant proportion (around 30%) of producer country production being exported to consumer countries whose construction industries, and plywood demand, had been severely impacted by the global economic crisis. By

**Fig 3: Tropical plywood production, major producers, 1995-2011**



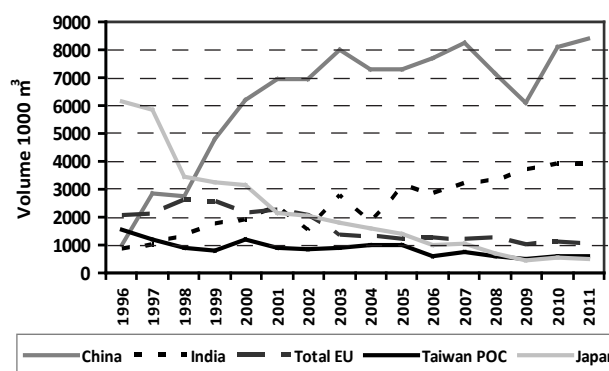
contrast, tropical plywood production in ITTO consumer countries increased in 2009 to 7.5 million m<sup>3</sup> and remained at that level to 2011, with a domestic construction boom in late 2009 and a rebound in China's exports fuelling China's production demand. China, Malaysia and Indonesia dominated tropical plywood production among ITTO countries, although production in Indonesia and Malaysia production has continuously dropped in recent years, mainly due to reductions in logging quotas, crackdowns on illegal log flows that have restricted log availability for plywood production, and declining availability of logs of peeler quality.

## Primary Wood Products Imports

*A strong recovery in tropical log imports in 2010 has been led by import growth in China and India*

In 2010, imports of tropical hardwood logs by ITTO members registered a strong recovery from the demand effects of the global economic crisis, reaching 14.1 million m<sup>3</sup>, a 21% increase over the previous year's imports. Year-on-year declines in aggregate tropical log imports of 13% and 14% had been recorded in 2008 and 2009 respectively. Import volumes are expected to grow slightly in 2011. China and India continued to dominate trade in tropical roundwood imports and their share of total ITTO imports has continued to expand. Together, they accounted for over 85% of tropical roundwood imports in 2010, compared with 22% in 1995, when Japan was the major importer.

**Fig 4: Tropical log imports, major importers, 1996-2011**



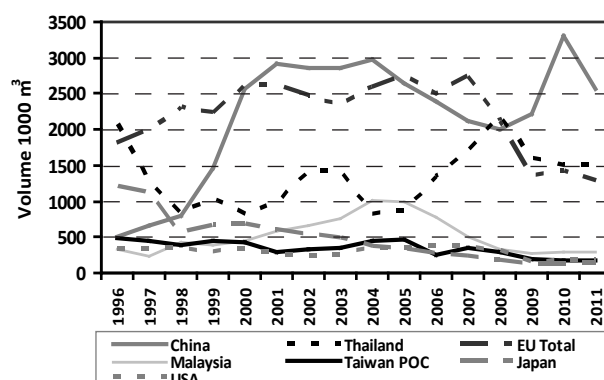
*Imports from Papua New Guinea and the Solomon Islands have more than compensated for reduction in China's log imports from Gabon*

Although China's tropical log imports in 2009 had dropped to the lowest level in a decade, it remained the dominant import market, accounting for 53% of ITTO tropical log imports. In 2010, China's imports recovered fully from the global recession, and her importance in the tropical log trade had grown further, accounting for 57% of ITTO tropical log imports. The turnaround in 2010 can be attributed to a recovery in China's housing sector (a stimulus package for housing and infrastructure projects had strengthened the housing sector significantly), as well as the recovery in export demand for China's secondary processed wood products. Despite government measures to curb property market speculation, which imply slowing investment in construction, exports are expected to grow a further 4% in 2011, surpassing pre-crisis levels. Papua New Guinea, the Solomon Islands (not an ITTO member) and Malaysia were China's main tropical log suppliers but there were also significant supplies from the Republic of Congo, Cameroon and Myanmar. Gabon's share of China's tropical roundwood imports expectedly declined in 2010, following the implementation of stringent log export restrictions in May 2010. However, imports from Papua New Guinea and the Solomon Islands more than compensated for the downturn in 2010. In marked contrast to all other major importing countries, India's imports grew during the global economic downturn, reaching 3.7 million m<sup>3</sup> in 2009 and increasing slightly in 2010, stimulated by high economic growth and incentives for the building industry. Growth in India's imports is expected to slow in 2011 and 2012 as the construction sector consolidates.

*Tropical sawnwood trade is increasingly being diverted to China, whose imports soared in 2010 and buffered sluggish growth in EU imports*

Total ITTO imports of tropical sawnwood had also dropped significantly in 2009 as the impact of the global economic crisis on construction demand and consumer spending took full effect. Total ITTO imports rebounded in 2010 to 8.1 million m<sup>3</sup> but are expected to retreat by 11% in 2011. However, total import figures conceal contrasting import trends at the country level. China's tropical sawnwood imports have grown rapidly year-on-year since 2008, with domestic demand more than compensating for the depressed demand in China's export-oriented wood remanufacturing industries throughout the global financial and economic crisis (2008-2009). In 2010, imports soared to 3.3 million m<sup>3</sup>, buoyed by a recovery in demand in wooden furniture and flooring export markets, log export restrictions in supplying countries and a falling competitiveness of sawnwood produced in China. In contrast, all the major EU importing countries reported significant reductions in imports in 2009, although imports by some countries (Belgium, France, the Netherlands, Portugal and the UK) recovered slightly in 2010. All

**Fig 5: Tropical sawnwood imports, major importers, 1996-2011**



EU country forecasts for 2011 show tropical sawnwood imports trending downwards as the economic outlook and construction activity in the euro zone remain uncertain and sluggish, as well as signs of declining market share for some tropical products. EU demand for certified tropical wood products is expected to pick up strongly in 2012 as the EU moves towards the full implementation of the EU Timber Regulation in March 2013.

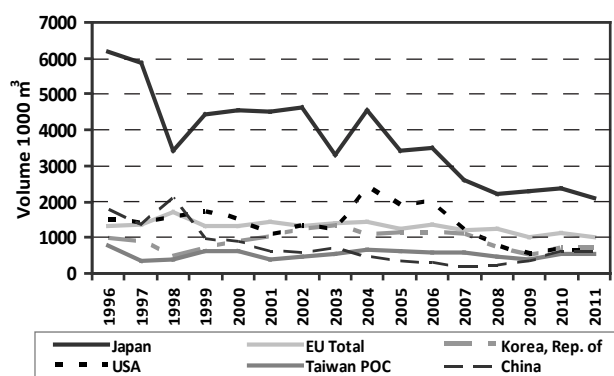
*Most of the global tropical sawnwood trade is concentrated in the Asian region*

The bulk (over 70%) of the global tropical sawnwood trade lies within Asia. Thailand was the second largest tropical sawnwood importer in 2010, with more than 92% of her imports coming from Laos and Malaysia. Taiwan POC's imports rebounded strongly in 2010, by nearly 90% to 333 000 m<sup>3</sup> with most of the supply (almost 80%) from Malaysia. Although Japan's tropical sawnwood consumption and imports have declined steadily over the years, a surge in sawnwood imports, due in part to the post-earthquake reconstruction effort is expected in late-2011. Government policies are aimed at supporting a higher degree of self-sufficiency in industrial wood consumption. A new regulation took effect in October 2010 to promote the use of wood products, in particular wood of domestic origin, in public buildings. However, the scale of reconstruction indicates that imports will almost certainly be needed to cover an expected shortfall in domestic production.

*ITTO tropical plywood imports recovered in 2010 but are still low against long term trends*

ITTO imports of tropical plywood rose 19% in 2010 to 6.8 million m<sup>3</sup> and are expected to remain at that level in 2011. Global trade in tropical plywood, which has contracted significantly in recent years, continues to be dominated by a small number of major players. Japan is still the dominant importer, accounting for about one-third of imports, with the Rep. of Korea, USA, China and Taiwan POC and accounting for a further 38% of imports. The bulk of tropical plywood imports are sourced from Malaysia and Indonesia, with most of the remainder coming from China.

Fig. 6: Tropical plywood imports, major importers, 1996-2011



*No significant increase in Japan's tropical plywood imports in 2011 despite post-tsunami reconstruction efforts*

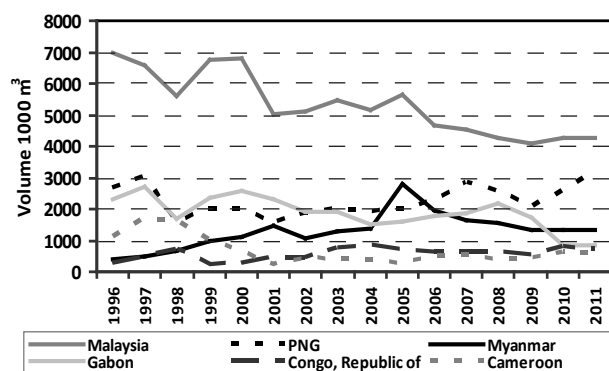
Japan's imports of tropical plywood bucked the general downward trend over the last few years, increasing in 2010 to 2.4 million m<sup>3</sup> but estimated to decline in 2011 to 2.1 million m<sup>3</sup>. The increase in 2010 reflected the declining capacity of Japan's domestic tropical plywood mills, difficulties in sourcing tropical peeler logs from Malaysia due to escalating demand for logs by China and India, economic growth and a recovery in housing starts in 2010. In the aftermath of the earthquake and tsunami in March 2011, tropical plywood imports surged, triggered by immediate worries about the impact of the earthquake and tsunami on domestic plywood capacity (although, by July 2011, capacity had significantly been restored) and longer term concerns about the scale of post-tsunami reconstruction. However, with domestic plywood processing capacity restored in the second half of 2011, demand in the major consuming regions slowed while demand for emergency housing peaked, thereby pushing down plywood imports. Imports from both the Rep. of Korea and the USA rose significantly in 2010 to 684 000 m<sup>3</sup> and 670 000 m<sup>3</sup> respectively, although these were low compared to past trends. China is a key exporter of tropical plywood and a major consumer as well, with imports soaring sharply in 2010 (by 91%) to 632 000 m<sup>3</sup>, making it ITTO's fourth largest importer.

## Primary Wood Products Exports

*Tropical log exports recover modestly in 2010 and 2011 amid strong log demand from China and India*

ITTO producer members exported 11.6 million m<sup>3</sup> of tropical logs in 2010. Exports are expected to grow further to 12.1 million m<sup>3</sup> in 2011, reflecting increased demand for tropical logs by China and India's wood processing industries. Malaysia accounted for 37% of ITTO's export volume, down from almost three-quarters of the ITTO total in the early 1990s. Malaysia's tropical log exports totaled 4.3 million m<sup>3</sup> in 2010, reflecting a modest upturn in export markets, with supplies disrupted periodically by poor weather conditions. Exports had recovered from a low of 4.1 million m<sup>3</sup> in 2009 against the trend of contracting log

Fig. 7: Tropical log exports, major exporters, 1996-2011



exports over the last decade as log export supplies became more restricted. Malaysia's major log importers are all in Asia, with India absorbing 53% of Malaysia's reported log export volume in 2010 and China, Japan and Taiwan POC accounting for most of the remainder. In 2011, Malaysia's log exports are expected to be maintained at a similar level, with demand in China and India remaining steady.

*Myanmar's log exports continue to decline with a high level of suspected illegal trade*

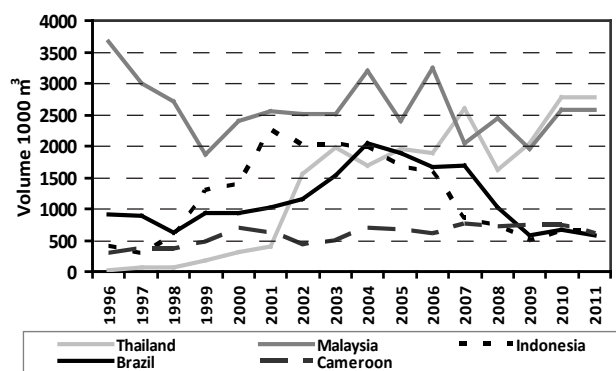
Papua New Guinea's tropical log exports have recovered from a low in 2009, to 2.6 million m<sup>3</sup> in 2010 (up 25% on the previous year) and are estimated to jump a further 23% in 2011. China continues to account for the bulk of PNG's log exports, in fact almost all (97%) of PNG's log exports were destined for China in 2010. The impact of Gabon's severe log export restrictions was evident with exports plunging by over 50% to 828 000 m<sup>3</sup> and expected to fall further in 2011. Log exports by Myanmar (ITTO's third largest exporter) have been declining progressively since 2005, dropping to 1.3 million m<sup>3</sup> in 2009 and remaining at that level to 2011. Nearly 60% of exports were to India and 30% to China in 2010, with the legality of a significant proportion of this cross border trade in doubt.

*Malaysia and Thailand's tropical sawnwood exports surged in 2010, with Malaysia diversifying its export markets while Thailand becoming more dependent on China*

Tropical sawnwood exports by producer members in 2010 amounted to 9.7 million m<sup>3</sup>, up 18% on the previous year and nearly reaching pre-crisis levels. Almost 68% of exports (6.6 million m<sup>3</sup>) were from ITTO producer members in the Asian region, with Malaysia and Thailand continuing to dominate. Malaysia's tropical sawnwood exports were mainly to Thailand (23%) and China (12%) and a significant feature of her tropical sawnwood trade is that the destination markets were more diversified compared with trade in other primary wood products. Thailand is an exception, with nearly three-quarters of her exports shipped to China in 2010, and the bulk of the remainder destined for Malaysia. Thailand's exports of tropical sawnwood have been increasing since 2008,



**Fig 8: Tropical sawnwood exports, major exporters, 1996-2011**



reaching 2.8 million m<sup>3</sup> in 2010, principally in response to rising demand for lower cost rubberwood in China.

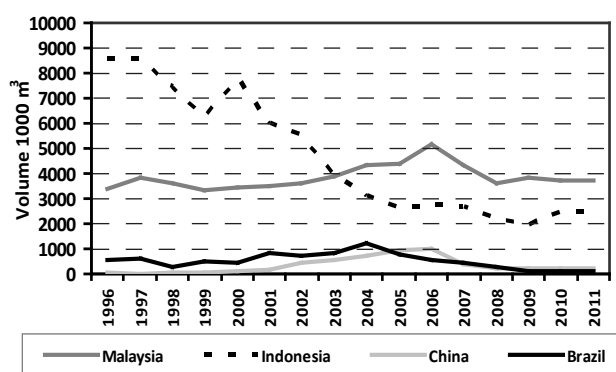
*Tropical sawnwood exports from Latin America and Africa are more dependent on the EU and US markets*

Tropical sawnwood exports from Latin America have trended downward in recent years, falling 19% in 2010 to 1.1 million m<sup>3</sup>. Bolivia and Peru accounted for most of the decrease while Brazil's exports grew. Tropical sawnwood exports from the African region increased slightly in 2010 (to 2.1 million m<sup>3</sup>), with Côte d'Ivoire, Ghana and the Republic of Congo making substantial gains. Exports from both regions are expected to fall in 2011, reflecting the pessimistic economic outlook for EU countries and the USA as the major markets for both regions.

*Tropical plywood exports recover modestly but remain at low levels*

Total ITTO producer member exports of veneer declined by 5% to 605 000 m<sup>3</sup> and are expected to remain at this relatively low level in 2011. Malaysia continues to dominate exports, even though the volume has continued to slide since 2007, dropping to 306 000 m<sup>3</sup> in 2010.

**Fig. 9: Tropical plywood exports, major exporters, 1996-2011**



Tropical plywood exports from ITTO producer countries plunged to 6.3 million m<sup>3</sup> in 2009, the lowest level in ITTO's statistical records, but recovered marginally in 2010 to 6.8 million m<sup>3</sup>. Malaysia and Indonesia, producing 3.7 million m<sup>3</sup> and 2.5 million m<sup>3</sup> respectively,

accounted for more than 91% of the total volume exported by ITTO producer countries. China is also a significant tropical plywood exporter although it is not an ITTO producer member.

China's exports have fallen sharply since 2007 but have stabilized at a very low level, reflecting the relatively sluggish demand in the USA and EU (although demand for lower priced Chinese plywood products had picked up in 2010), and expanding domestic demand.

## Primary Wood Products Prices

*Supply constraints and robust demand in India and China push log prices up from mid-2010*

Price trends for some of the important traded species of tropical primary wood products indicated a return to relative price stability in 2009 and 2010. Prices of West African logs rose from mid-2010 due to low importer stocks, growing demand in India and China, and disruptions to log supply because of log export restrictions in Gabon and political unrest in Côte d'Ivoire. From mid-2011, with slowing demand in India and China, and an uncertain economic outlook in the EU, prices stabilised in euros but slid in US dollars.

Log prices for Southeast Asian species (meranti, keruing and kapur) trended upwards in 2010 and 2011 due to continuing strong demand in India and China, as well as periodic disruptions to supply caused by poor weather conditions in Malaysia.

In 2011, rising import costs of teak to India, coupled with supply restrictions caused by logistical problems in Malaysia, pushed up on prices for relatively lower cost meranti and kapur. By late 2011, some downward pressure on prices came from the weakening of the Indian currency and slowing of demand in China and Japan.

*Tropical sawnwood prices recover in 2010 but retreated in 2011 due to demand constrained markets*

Prices for tropical sawnwood follow similar trends, with rising prices since 2010 reflecting the limited stocks and growing demand in importing countries. With the exception of a drop in September 2009, prices for iroko sawnwood (or odum, currently West Africa's most valuable sawnwood export species) trended upwards through 2009 to early 2011 as production and supplies from producer countries were affected by producers preferring to slow down production rather than increasing exports to demand-constrained markets.

In 2011 there was an upswing of prices for iroko (logs and sawnwood) because of reportedly high demand and reduced supplies of heavy hardwood species from Brazil and other South American exporting countries. In late 2011, with demand weakening and inventories able to meet demand, prices began to trend downwards.

### *Plywood prices impacted by diversion of supplies to Japan in 2011*

Prices for Asian plywood panels remained at relatively low levels in 2009 and 2010, despite Asian exporters' efforts to push up cost, insurance and freight (CIF) prices on account of reduced supplies, improved demand in the Middle East and Japan and mounting freight rates. However, continuing depressed demand kept prices at relatively low levels. In early 2011, with log supplies particularly low in Malaysia, steady demand from Chinese and Indian buyers, strengthening local currencies relative to the US dollar (the currency in which Asian plywood is traded), and a buying frenzy in Japan, free on board (FOB) prices surged. In late 2011, prices eased following a slight improvement in supply, slowing consumption in Japan and continuing weak demand in the EU and USA.

A significant price differential exists between Indonesian, Malaysian and Chinese tropical plywood grades, based on market perceptions of quality. Although Chinese plywood is generally the cheapest tropical plywood available in international markets, producers have been pushing for higher prices, citing renewed demand in Japan and rapidly rising manufacturing costs (labour, transport, raw materials) in China.

## **Secondary Processed Wood Products Trade**

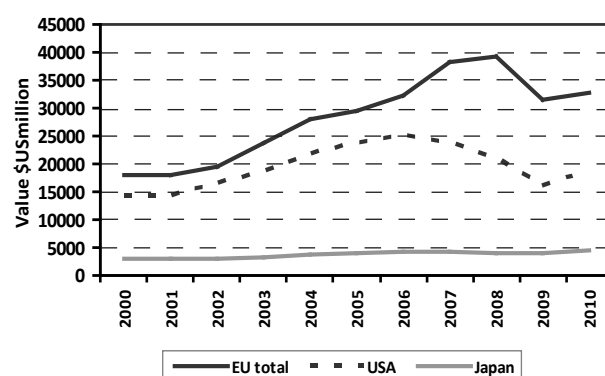
*World SPWP trade picked up in 2010, but not to pre-crisis level*

World imports of secondary processed wood products (SPWPs) recovered from a slump in 2009 when global consumer spending and construction demand declined significantly, negatively impacting demand for SPWP's in traditional markets. Following some signs of recovery in construction demand, world SPWP imports picked up in 2010 to \$82 billion, which was still significantly lower than the pre-crisis peak in 2007 (\$93 billion). The bulk of the trade in SPWPs continued to be among ITTO consumer countries, which accounted for 73% of world SPWP exports and 84% of world SPWP imports by value in 2010. Wooden furniture and parts constituted more than 60% of global SPWP trade, followed by 'other SPWPs', builder's woodwork, mouldings, and cane and bamboo furniture and parts.

*SPWP imports rebound strongly in 2010 but uncertain economic outlook in major consumer markets may hinder turnaround in 2011 and 2012*

The USA was the largest importer of SPWPs with \$18.8 billion worth of imports in 2010, a 17% increase on the previous year. US imports also accounted for 27% of ITTO consumer imports and 23% of world imports in 2010. The EU's SPWP imports recovered marginally in 2010 to \$32.9 billion but the economic uncertainty in the euro zone is likely to dampen a recovery in imports

**Fig. 10: Secondary processed wood products imports, major importers, 2000-2010**



in the medium term. Germany, France and the United Kingdom were the largest importers in the EU, followed by Italy, the Netherlands and Belgium, and most of these major importers recorded a minor turnaround in imports in 2010.

*China diversifies furniture markets as exports expand during the global financial and economic crisis*

China continues to dominate SPWP exports valued at \$22.1 billion in 2010 and has been strongly competitive in price sensitive markets. Despite weak demand during the worst period of the global economic downturn, particularly in the major market for wooden furniture (the USA), China's exports continued to rise during the peak of the global financial and economic crisis in 2009, while all other major exporters experienced declining exports.

China expanded its exports to new emerging markets in India, Russia, South Africa and Brazil in spite facing rising costs of labour, raw materials, energy and transport which affected her export competitiveness. By contrast, the EU's exports of SPWPs continued to decline in 2010, to \$26 billion. Germany and Italy were the two major exporters in the EU, although Germany's exports are mainly of non-tropical origin.

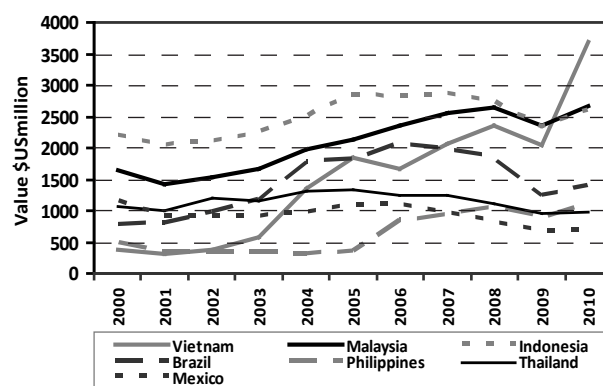
*Cost-competitive Vietnam's furniture exports soared in 2010*

SPWP exports of all major ITTO producer exporters expanded in 2010, with ITTO producers accounting for 12% of world SPWP exports. Asia-Pacific was the dominant ITTO exporting region, accounting for 76% of producer exports due to growing intra-regional trade supported by free trade agreements and rising demand in the ASEAN region. In contrast, Africa's SPWP exports have continued to decline in recent years, and in 2010 remained at a relatively low level.

Although Vietnam's SPWP exports declined in 2009 as a result of reduced consumer demand for wooden furniture in traditional markets, exports (mainly wooden furniture and parts) expanded significantly in recent years, making Vietnam the largest tropical country exporter in 2007.

In 2010, exports recovered to a peak of \$3.7 billion, an 81% jump on the previous year's value. Vietnam has a comparative advantage in labour and overall production costs in comparison with the largest wooden furniture exporter – China, and has moved towards the final round of a VPA with the EU which, if implemented, will ensure access of Vietnamese products to EU markets after the implementation of the EUTR in 2013. Following Vietnam, ITTO producer countries including Malaysia, Indonesia, Brazil, Thailand, and the Philippines were the other major exporters of SPWPs. ITTO producers continued to play a more significant role in global mouldings exports compared with exports of other SPWP items, accounting for over 32% of world exports of wooden mouldings in 2010.

**Fig. 11: Secondary processed wood products exports, major exporters, 2000-2010**







# 1. INTRODUCTION

## Overview

This Review reports on developments in the global timber sector and wood markets, with a focus on tropical timber, in 2011. It contains data on production and trade for 2007-2011 although the year 2010 is used as the base for all global comparisons and ITTO summary totals as it 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. These data are included to assist placing tropical timber in a global context, as called for in the International Tropical Timber Agreement (ITTA) 2006. However, as recommended by the 1997 Technical Working Group on ITTO's Statistical Functions, the focus of the Review remains on tropical timber. The Review consists of three substantive 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, trade and prices 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 tropical countries where these products are playing an ever greater role.

## Data Sources and Limitations

Statistics in the Review have been derived from members' responses to the 2011 Joint Forest Sector Questionnaire (JQ) wherever possible; the JQ can be downloaded from the ITTO website ([www.itto.int](http://www.itto.int)) and includes definitions of all products covered here. ITTO is responsible for sending the JQ to all of its producer members and Japan, while responses from other consumer members are forwarded from JQ partner agencies (UNECE, Eurostat and FAO). The number of country responses (35 replies from 60 members) and quality of responses were down slightly on the 2010 JQ. Only 16 of 33 producer countries responded (the same as in 2010) while 19 of 27 consumer countries (22 of 27 in 2010) provided at least partial responses in 2011. Belgium, Bolivia, Cameroon, Colombia, Democratic Republic of Congo, Côte d'Ivoire, Denmark, Egypt, Fiji, Gabon, Greece, Honduras, India, Republic of Korea, Luxembourg, Mexico, Myanmar, Nepal, Nigeria, Panama, Portugal, Thailand, Togo, Vanuatu, and Venezuela did not respond to the 2011 JQ.

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, ITTA, 1994 defines "tropical timber," to include only

tropical hardwood saw and veneer logs, sawnwood, veneer and plywood, although 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. ITTA, 2006 has come into effect in December 2011 and redefines 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". Accordingly, future Reviews will attempt to address the definition of tropical timber to include tropical softwoods. As it is impossible to collect trade figures for saw and veneer logs from existing customs classification systems which do not distinguish between different types of industrial roundwood, figures for log trade and production given in the Review now refer to total industrial roundwood.

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

As in previous years, many of the statistics received from members through the JQ contained significant and obvious errors in one or more data categories. Seven producer and 13 consumer members met the 30 September 2011 deadline for responding to the JQ and some of the remaining 16 responses were received by the ITTO Secretariat as late as March 2012, thereby depriving the Secretariat of sufficient time for analysis and clarification where necessary. Table 2 shows a breakdown of responses to the JQ, 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 2008-2010 in the 2011 JQ they submitted. This, together with the detection of errors, resulted in several modifications and amendments to statistics. The data series presented here can differ (even substantially) from those in previous editions of the Review. Several supplementary sources were consulted to verify members' responses to the JQ, to fill in incomplete or obviously incorrect responses and to provide data for non-responding countries.

These supplementary sources are listed in the References. Estimates of production and trade are, where possible, derived for incomplete responses and non-responding countries based on direction of trade statistics reported by

<b>Table 1.1. Data Quality Indicators</b>	
No responses: (25 of 60 countries)	<i>Belgium; Bolivia; Cameroon; Colombia; Congo, Dem. Rep.; Côte d'Ivoire; Denmark; Egypt; Fiji; Gabon; Greece; Honduras; India; Korea, Rep. of; Luxembourg; Mexico; Nepal; Myanmar; Nigeria; Panama; Portugal; Thailand; Togo; Vanuatu; Venezuela</i>
Good responses: (20 of 35 countries)	<i>Australia; Brazil; Canada; Congo, Rep. of; France; Ghana; Guatemala; Guyana; Indonesia; Ireland; Japan; Malaysia; New Zealand; Norway; Peru; Philippines; Poland; Spain; Suriname; U.S.A.</i> <ul style="list-style-type: none"> <li>● All major sections complete.</li> <li>● Internally consistent (material balance, year on year trends, unit values, compatibility between tables).</li> <li>● More or less consistent with trade partner reports.</li> </ul>
Incomplete or erroneous responses: (15 of 35 countries)	<ul style="list-style-type: none"> <li>● Tropical trade data missing or unusable: 3 of 19 Consumer responses.</li> <li>● Tropical production data missing or unusable: 5 of 19 Consumer responses.</li> <li>● Production data missing or unusable: 7 of 16 Producer responses.</li> <li>● Tropical species trade data missing or unusable: : 10 of 19 Consumer responses; 5 of 16 Producer responses.</li> </ul>

trading partners, information on processing capacity (if available) and the other sources listed. Comparisons with global totals or totals for all tropical countries for primary products are based on statistics from the FAOSTAT database which is the latest summary of global forest statistics available. All other data used in the preparation of the Review are compiled in Appendices 1 - 5.

Most members that responded to the 2011 JQ reported at least some categories of data for both 2010 and 2011. Many members were not able, however, to report any partial year data or forecasts for 2011. Caution should therefore be exercised when interpreting the estimates for these countries and the ITTO totals for 2011 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 2011 Joint Forest Sector Questionnaire is gratefully acknowledged, as is the support of the FAO Forestry Department, the UNECE Timber Section, Eurostat Unit F-1, the United Nations Statistical Office, and the ITTO Market Information Service in providing relevant primary and supplementary data for the Review.

## **Market Developments**

### ***Economic Trends***

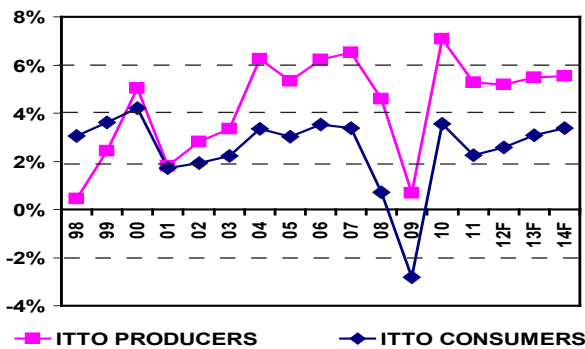
In 2011, the global economy suffered a major setback. Global trade and production retreated during the second half of 2011, particularly in the euro area economies

where real GDP contracted in response to plummeting confidence and escalating financial stress. Real GDP also contracted in Japan due to output losses from the earthquake and tsunami, supply chain disruptions related to floods in Thailand and weaker global demand. The IMF Global Economic Outlook (April 2012) revised its economic growth outlook downward, partly reflecting spillovers from the deterioration of prospects in Europe, with economies having the strongest trade ties with Europe generally accorded the largest downgrades.

IMF noted that global economic prospects might gradually strengthen again, although downside risks remained high. Improved activity in the United States during the second half of 2011, and better policies in the euro area in response to its deepening economic crisis, might have reduced the threat of a sharp global slowdown. Accordingly, marginal recovery could be expected to resume in the major advanced economies while activity was expected to remain relatively solid in most emerging and developing economies. However, IMF warned that these improvements were very fragile. Global growth is projected to drop from about 4% in 2011 to about 3.5% in 2012 due to weak activity during the second half of 2011 and the first half of 2012. Recovery of activity during the course of 2012 is expected to bring global growth back to about 4% in 2013.

Figure 1.1 shows the trends in GDP growth for ITTO producers and consumers over the last 14 years and IMF forecasts for 2012 to 2014. In the advanced economies real GDP growth is expected to slow down to about 1.4% in 2012 from about 1.6% in 2011, and recovering to 2% in 2013. Growth in emerging and developing economies is projected to remain at about 5.5 to 6.0% in 2013. IMF suggests that the risks to global growth include: further escalation of the euro area crisis; geopolitical uncertainties which could trigger an escalation in oil prices; excessively tight macroeconomic policies pushing major economies into sustained deflation or a prolonged period of weak activity; high budget deficits and debts in Japan and the

**Fig. 1.1: ITTO Producers and Consumers**  
Real GDP Growth 1998-2014



Source: IMF 2012 (F=forecast)

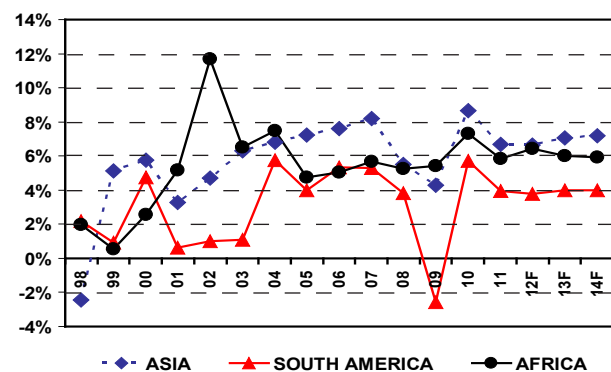
United States; and the slowing activity in some emerging economies within a short period of time. Developments in the euro zone in May 2012, following Greece's severe liquidity and credit crisis threaten to further destabilise the zone and the global economic outlook in 2012 (Economist 2012).

IMF (2012) forecasts that consumption dynamics will improve in 2012 relative to 2011. Household consumption is a major driver of secondary processed wood products demand and although it is not expected to increase in the major advanced economies, consumption will continue to grow significantly in the emerging and developing economies which, IMF notes, "have been a hallmark of the recovery thus far". In the United States, consumption is expected to withstand fiscal tightening with improvements in the labour market and fewer energy and food price hikes. In the euro area, prospects for consumption are generally weak because of fallen confidence, employment and incomes and high debt in various economies on the periphery. In China, real estate markets are cooling down, which implies slowing investment in construction. IMF further predicts that global imbalances are not expected to widen, reflecting mainly the contribution of lower surpluses from Japan and the oil exporters and of lower deficits from the United States and other countries. As the sharp drop in consumption relative to pre-crisis projections in the United States and other deficit economies has not been offset by higher domestic demand growth in surplus economies, including China, the result has been a steep fall in global demand relative to pre-crisis projections. Global commodity prices are not expected to grow at the pace of the last decade although short term spikes may arise due to geopolitical tensions.

GDP growth slowed in all ITTO producer regions in 2011, but was still at pre-crisis levels and is forecast to remain relatively high in 2012 and 2013 (Figure 1.2). The Asia and Pacific region grew strongly during 2011, with high commodity prices supporting activity in many of the region's commodity exporters despite a general slowdown in global growth. In Central America and the Caribbean, while economic activity has been subdued, strong linkages with the United States are expected to improve the

economic outlook as the United States eventually recovers. However, spillovers from the crisis in Europe are likely to be limited. For example, the African region was one of the regions least affected by recent financial turmoil and deterioration in the global outlook, expanding by about 5% in 2011. The region's resilience can be attributed to a number of factors, including its insulation from financial spillovers from the euro area, diversification of exports to fast-growing emerging markets that has reduced the region's trade exposure to Europe, and high commodity prices which have benefited the region's commodity exporters. Following a one-off boost from the start of oil production in 2011, Ghana's growth is set to moderate to a still robust level of 8.75% in 2012.

**Fig. 1.2: ITTO Producer Regions**  
Real GDP Growth 1998-2014



Source: IMF 2012 (F=forecast)

The Asian economies (producer and consumer) continue to outpace other regions and have led the recovery from recession. However, slowing exports, particularly to Europe, are dampening Asia's growth prospects. In China, IMF (2012) notes that even with the drag from external demand, growth is projected to be above 8% in 2012 and 2013 because consumption and investment are expected to remain robust. Although China has experienced rising domestic costs, including wages, IMF notes that there is no evidence that this has had a large impact on China's competitiveness. Several developments have contained the impact of rising domestic costs and facilitated productivity improvements, including relocation of industries away from the coastal provinces to lower cost inland areas, economies of scale associated with a growing domestic market, and the continuing low cost of key inputs (land, water, energy, capital). Chinese demand has provided a buffer to the region's commodity exporters, and domestic demand remains strong in some parts of developing Asia.

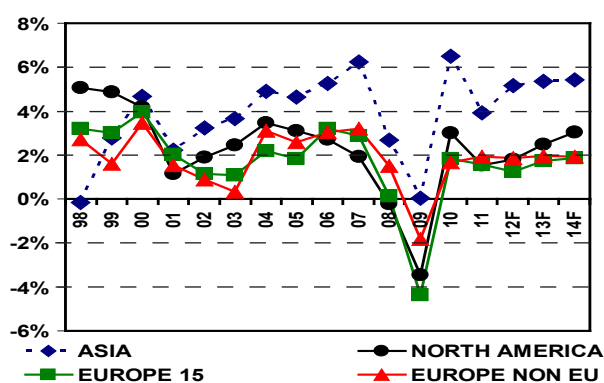
Nevertheless, there is considerable risk associated with uncertainty about the pace of structural change in China's economy to reduce her sizeable current account surplus. This pace has resulted in global imbalances, with IMF (2002) stating that "the rapid growth of China's export market share during the past decade was the result of a variety of factors that have largely run their course, including the beneficial impact of World Trade Organization accession,

strong growth in manufacturing productivity, large-scale relocation of global production facilities to China, and low production costs. Continued export growth will involve a shifting product mix toward higher-end manufacturing, a process that will face headwinds from the slow recovery in global demand. In addition, existing markets will become saturated, there will be fewer opportunities for productivity gains from technology transfer, and fewer overseas production facilities will relocate to China". Government economic policy is now focusing on raising household income, boosting consumption and facilitating expansion of the service sector. However, the construction sector has slowed because of tightening measures directed at the property market following government concerns about housing market speculation. In Shanghai, for example, commercial real estate and housing sales dropped 15.9% year-on-year in the first four months of 2012 as government measures continued to cool the market. Even so, continuing urbanisation and steady growth in incomes is expected to underpin strong demand for housing although trend growth rates are likely to slow (EIU 2011).

The impact of market turmoil in late 2011 was greater for Asian countries with closer links to the euro area. In India, GDP growth is expected to slow to 7% in 2012 in response to higher interest rates and lower external demand, with policy uncertainty and supply bottlenecks playing a role. Exports from the ASEAN-5 economies (Indonesia, Malaysia, the Philippines, Thailand and Vietnam) were affected by the slowdown in 2011 but strong domestic demand helped offset the external slowdown, especially in Indonesia. In Thailand, a rebound following the flooding in 2011 is expected in the first half of 2012, supported by monetary easing and a large fiscal package in response to the floods. Strong growth in recent years has led to unemployment rates remaining relatively low in many emerging Asian and Latin American economies.

GDP growth and forecasts of GDP growth in ITTO consumer regions are shown in Figure 1.3.

**Fig. 1.3: ITTO Consumer Regions  
Real GDP Growth 1998-2014**

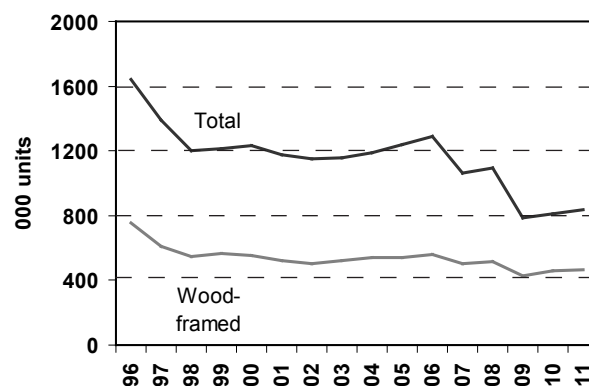


Source: IMF 2012 (F=forecast)

In Japan, reconstruction spending in the aftermath of the earthquake and tsunami is expected to boost growth at

2% in 2012. However, the crisis in Europe and problems regarding energy supply may dampen Japanese economic activity and exports. Growth is expected to remain subdued at 1.75% in 2013, reflecting the weak global environment and a decline in reconstruction spending. Housing starts increased marginally in 2011. Reconstruction for the earthquake and tsunami disaster began in May 2011 and housing starts also became active supported by measures to improve house acquisition such as a housing eco-point system and mortgage tax breaks. However, after September 2011, housing starts decreased due to a suspension of those assistance measures (Figure 1.4).

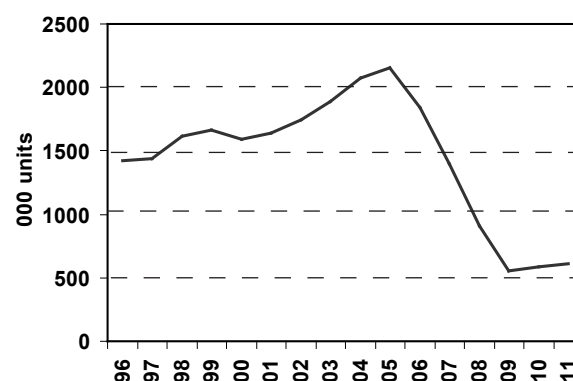
**Fig. 1.4: Japan Housing Starts 1996-2011**



Source: Japan Lumber Reports, various issues

U.S. economic growth in 2011 was higher than anticipated but is projected to be 2% in 2012 and 2.5% in 2013, mainly reflecting persistent weakness in the housing sector, a fragile labour market and also potential spillovers from Europe. However, depressed housing markets, which were a key driver of the recent crisis, continue to weigh down the pace of recovery, with unemployment and underemployment remaining high. US residential housing starts (Figure 1.5) were stuck at depressed levels in 2011 after reaching a record low in 2009. The US Bureau of the Census estimate a revised seasonally adjusted annual estimate of 609,000 units in 2011 minuscule in comparison with the peak of 2.16 million in 2005.

**Fig. 1.5: US Housing Starts 1996-2011**



Annual data, new privately owned housing starts  
Source: US Census Bureau

New housing starts have been competing with the supply of both existing homes and foreclosed homes on the market, and the number of new homes has reportedly been dropping.



The euro area is projected to go into a mild recession during 2012 as a result of the sovereign debt crisis and a general loss of confidence, the effects of bank deleveraging on the real economy, and the impact of fiscal consolidation in response to market pressures. There are mixed growth in the region, with deep recessions forecast for the euro area crisis economies - Greece, Ireland, and Portugal, although economic activity also contracted markedly in Italy and Spain during late 2011.

Growth in other advanced economies in Europe is projected to recover slightly during 2012. Some of these economies avoided large pre-crisis imbalances, and balance sheet pressure on households and governments has been milder. This has helped cushion the spillovers from the euro area crisis. In contrast, growth in the United Kingdom, where the financial sector was hit hard by the global crisis, will be weak in early 2012, before recovering. Strong regional trade and financial linkages imply a weaker outlook for the rest of Europe. IMF (2012) warns that the potential consequences of a disorderly default and exit by a euro area member are unpredictable but it is possible that other economies could also come under severe pressure. Under this scenario a breakup of the euro area could not be ruled out, with large financial and real spillovers to other regions causing major political and economic shocks. As a result of the problems in Europe, GDP in ITTO consumer countries is expected to grow by only about 1.5% in 2012 and by 2% in 2013.

Accordingly, Euroconstruct has revised its construction output forecasts downward. Construction output in the euro zone is not expected to return to the level of the early 2000s until 2014. In 2012, the European construction market will continue to register negative growth although in 2013 and 2014, construction growth will outstrip GDP growth, but the gap will be very narrow. The biggest downward revisions primarily concern civil engineering, followed by non-residential (public) buildings as these two segments are particularly vulnerable to the budgetary austerity plans put in place by the countries most exposed to the debt crisis. Civil engineering declined to a lesser extent during the crisis, due to greater support from the public sector (stimulus plans) and the absence of speculation on this market. By contrast, the building renovation and maintenance market has had a very pronounced regulating effect on the overall construction market, with a cumulative decrease of only about 10% during the crisis, and is expected to return to its record level of 2008-2009 from 2014.

## ***Market Policy Trends***

### **Energy efficiency in the construction sector**

Initiatives to reduce the energy footprint and CO<sub>2</sub> emissions related to the construction sector have proliferated, particularly in ITTO consumer countries. These initiatives have been driven by mounting concerns about energy security, global warming and the risk of climate change and

national commitments to Kyoto targets. The opportunities to reduce energy consumption and emissions in the construction sector tend to be regarded as easier to achieve and more substantial compared with many other industry sectors.

Energy efficiency standards in construction are often linked to Green Building Initiatives (GBIs) which attempt to provide a broader measure of the environmental performance of whole buildings. GBIs include LEED and Green Globes in North America, BREEAM in the UK, CASBEE in Japan, HQE in France, and DGNB in Germany. LEED is the best known and most significant green building rating and certification programme in North America, although currently only FSC-certified wood earns points towards certification of a building. A new certified wood credit system for LEED was proposed to the US Green Building Council in 2010 but was rejected following opposition from industry and environmental groups.

In March 2011, the US Department of Agriculture announced a new strategy to promote wood as a green building material. According to the strategy the US Forest Service will preferentially select wood in construction of new buildings, while maintaining a commitment to green building standards, enhance research efforts focussing on green building materials and explore opportunities to demonstrate wood as a green building material in all new structures larger than 10,000 square feet. A number of other countries have set new policies to promote green building and are reviewing their building regulations in order to remove barriers to the use of renewable building materials. Many of these reference the use of certified wood and use of life cycle assessments in building design and materials selection. However, a considerable amount of work is required to ensure that energy efficiency standards give appropriate credit to the environmental attributes of wood products, particularly tropical wood products, and that the industry fully understands and has access to reliable objective research on life cycle environmental impacts of tropical wood products.

### **REDD initiatives and carbon markets**

REDD (Reducing Emissions from Deforestation and Forest Degradation) is a proposed scheme to address global greenhouse gas emissions from deforestation and forest degradation by creating incentives to reward developing countries for reducing and bringing these emissions under control. The scheme, the details of which continue to be negotiated at international fora, has evolved to "REDD+" to include sustainable management of forests and enhancement of forest carbon stocks in addition to forest conservation.

By placing a value on a key environmental attribute of standing forests, REDD initiatives have significant potential to alter the economics of tropical land management and the dynamics of the tropical timber

trade. The need to integrate, in a consistent and systematic manner, all environmental services including carbon and non-carbon environmental services within a comprehensive SFM framework for tropical forests is already recognised by ITTO in the thematic programme on “Reducing Deforestation and Forest Degradation and Enhancing Environmental Services in Tropical Forests” (REDDES).

The scope for REDD+, which goes beyond deforestation and forest degradation to include the role of conservation, sustainable management of forests and enhancement of forest carbon stocks, was set out at the UNFCCC 15<sup>th</sup> Conference of Parties (COP 15) in Copenhagen in December 2009. Many ITTO producer countries have begun the process of getting ‘REDD-ready’ with technical support and finance from the UN-REDD programme and the World Bank’s Forest Carbon Partnership Facility (FCPF) and Forest Investment Programme (FIP). The UNFCCC Talks (COP 17) in Durban, South Africa in 2011, reached a milestone in the design of a system to measure, report and verify (MRV) countries’ greenhouse gas emissions and their actions to reduce them. COP 17 also resulted in the launching of a Green Climate Fund despite criticism that there is no clear demonstration on how long-term finance will be provided to developing countries. Countries agreed to consider options for scaling up climate finance, but without any commitment on funding sources, targets or timelines.

### **FLEG initiatives**

Numerous policy measures are now being implemented with the aim of improving forest law enforcement and governance (FLEG) and countering the trade in illegal harvested timber. These measures are being promoted and coordinated through various intergovernmental processes such as the World Bank led regional FLEG processes, the European Union’s Forest Law Enforcement, Governance, and Trade (FLEGT) Action Plan, the ITTO/FAO regional workshop process on forest law compliance and governance, and other regional efforts such as by the Central African Forestry Commission (COMIFAC), the Congo Basin Forest Partnership, the Asian Forest Partnership, ASEAN, and the Amazon Treaty Organization (OTCA). The emergence of international responses to the problem of illegal logging has significant potential for increasing the competitiveness of legally sourced tropical timber by removing cheaper illegal products from the market, thereby tackling a major factor which undermines the former’s reputation in the marketplace. Through the FLEGT Voluntary Partnership Agreement (VPA) process, the EU is providing support to some ITTO member countries in assessing and improving legality assurance systems, policy analysis, and communication activities.

By the end of 2011, six VPAs between the EU and timber producing countries had been finalised and four more were under negotiation. Ghana was the first country to sign a VPA with the EU, followed by Republic of Congo,

Cameroon, Central African Republic (CAR), Indonesia and Liberia. The ratification process has only been finalised in Ghana and Cameroon while VPA negotiations are on-going with the Democratic Republic of Congo (DRC), Gabon, Malaysia and Vietnam. Other countries that have expressed interest in joining the FLEGT VPA process include Cambodia, Colombia, Ecuador, Equatorial Guinea, Guyana, Cote d’Ivoire, Laos, Madagascar, Papua New Guinea, Sierra Leone and the Solomon Islands. There is also on-going dialogue between EU and China, Russia, countries in Central America and in the Mekong region.

### **Public sector procurement policies**

Interest in procurement of wood-based products from legal and sustainable sources is growing. Concerned consumers, retailers, investors, communities, governments, and other groups increasingly want assurances that by buying and consuming these products they are making positive social and environmental contributions. A number of national governments worldwide have introduced some form of procurement policy for timber, including Brazil, Japan, Mexico, China, New Zealand and several EU member states. It is estimated that governments account a significant proportion (about 15-20 per cent) of purchases in most developed countries, and thereby exert substantial influence on the market. Procurement policies and guidelines are also being developed and implemented in several other countries with potential to impact on the demand for tropical wood products, including in Australia, Canada and the USA. Rather than merely seeking to avoid wood from illegal sources, several government authorities have moved rapidly to require that wood must be certified sustainable. However, there are significant differences in the detailed legality and sustainability requirements of government procurement policies which are a concern to timber producers supplying several markets.

### **Consumer country legislation designed to remove illegal wood from trade**

Frustration over the limitations of public procurement policies and private initiatives to guarantee removal of illegal wood from supply chains has led to a regulatory approach in the US and EU. In broad terms legislation in both the US and the EU is expected to encourage importers to seek further assurances that wood is from legal sources in areas or regions where the risk of illegal logging is judged to be high, while imposing few extra demands on wood suppliers in regions where the risk of illegal logging is judged to be low. Such measures are typically backed by independent third parties. Illegal logging is widely perceived to be a more serious issue in tropical countries and therefore the new requirements are likely to fall most heavily on suppliers of tropical wood products.

On 22 May 2008, the US Lacey Act was amended with the intent of extending its application to include illegally harvested timber. The amendment makes it illegal to import, export, transport, sell, receive, acquire, or purchase

in interstate or foreign commerce, any plants or products made from plants – with limited exceptions – that were harvested or taken in violation of a domestic or foreign law. The Act gives the government the power to fine and jail individuals and companies that import timber products harvested, transported or sold in violation of the laws of the country in which the timber was originally harvested. The high profile and controversial raids by US Federal agents on the Gibson Guitar factory in Nashville Tennessee, for allegedly importing wood materials in violation of the Lacey Act, has already instilled some concern for US importers of tropical wood products.

In October 2010, the EU adopted legislation prohibiting the sale within the EU market of illegally harvested timber or timber products derived from such timber. The EU Timber Regulation, which will come into force in March 2013, puts a traceability obligation on traders throughout the supply chain to identify the operators or the traders who have supplied the timber and timber products; and where applicable, the traders to whom they

have supplied timber and timber products; and requires companies to implement a “due diligence” system to minimise the risk that timber they sell was harvested illegally.

Licensed timber and timber products under FLEGT Voluntary Partnership Agreement (VPA) licensed timber and those covered by CITES certificates are effectively given a free pass under the legislation and are not required to be subject to any further scrutiny or risk mitigation by traders. Following implementation, the regulation is expected to result in legality becoming a minimum requirement for selling timber in the EU and a shift from high to low risk sources which will favour timber from verified legal and sustainable sources.

Many tropical producer countries currently providing certified and sustainable products to the EU and US markets are concerned that the new regulations pose additional costs to producers and will negatively impact their competitiveness in currently depressed markets.





## 2. PRODUCTION, TRADE AND PRICES OF PRIMARY PRODUCTS

This chapter provides statistics on production and trade in primary tropical forest products in ITTO producer and consumer countries, as well as price trends for selected products. Appendix 6 contains the Market Statement released in October 2011 by the UNECE/FAO Timber Committee, providing an overview of developments in important markets for non-tropical primary timber products.

### Data Sources and Conventions

Data on production presented here has been derived from JFSQ returns and supplemented by other available data sources (see Appendix 1). Production statistics in many ITTO member countries are often incomplete or non-existent. Many producer countries lack systems to measure both forest and industrial outputs, while many consumer countries are unable or unwilling to distinguish the processing of tropical timber from all timber processing. In several cases, production figures have been derived from available log supplies. Apparent domestic consumption (production plus imports minus exports) statistics do not include changes in stock levels.

As in previous years, production figures in 2011 for many countries (including important producers like Cameroon, Republic of Congo, Côte d'Ivoire, India, Nigeria, Myanmar, Thailand and Papua New Guinea) were either not provided or were unusable and have therefore been estimated from other sources and/or trade levels (if reported). Production figures for these countries should therefore be viewed with caution. Some countries (e.g. Honduras, Venezuela) include tropical softwoods in the production data reported to ITTO and where distinguished, these products were included in the figures for all timbers but not for tropical timber in Appendix 1. Several countries (e.g. Brazil, Indonesia, and Myanmar) are reported by various sources to have high levels of "unofficial" industrial roundwood production. Unless estimates of such "unofficial" production could be independently verified, only official production figures are presented here.

The following sections also report on exports, imports and price trends for each of the four primary tropical timber product categories covered by the ITTA. Detailed trade statistics are presented in Appendices 1 and 2, with data sources given in the notes preceding the Appendices. Major species in trade, together with volumes and average prices reported, are summarized by country in Appendix 3. An emerging challenge in analyzing trade data for tropical wood products has been the increase in trade between countries that do not provide trade data to COMTRADE and do not provide JQ returns. In these cases, the Secretariat provides estimates based on the best alternative sources of information available at the time of publication.

Price trends to December 2011 for several important tropical log and sawnwood species and various grades and thicknesses of plywood from each exporting region are contained in Appendix 4 and serve as the basis for the analyses presented here. Nominal prices were reported biweekly by the ITTO/International Trade Center Market News Service (MNS) from 1990 until the end of 1995, and have continued to be reported by the ITTO Market Information Service (MIS) from then to December 2011<sup>1</sup>. The nominal price series from these sources were converted to real 1990 US dollars using IMF exchange rate series and the IMF Consumer Price Index (CPI) for industrial countries. Both nominal and real price trends are provided in Appendix 4.

Not all species are reported regularly and as the MIS has added coverage of new products/species, some price series commence later than 1990 and there may be gaps in the series. An attempt has been made to prepare price trend charts for a range of species/products that are identified as important in international trade. However, the products covered in the Reviews' price trend analyses may change from year to year since some species may drop out of international trade due to export bans or restrictions. Species are identified by internationally accepted pilot/trade and scientific names. The local names of timber species used by producer countries which differ from pilot/trade names, are given in Appendix 3.

Average prices for species/products traded in 2009-2010 are also included in Appendix 3 for those countries that provided this data in the 2011 JFSQ. No attempt has been made to adjust or verify these nominal prices. Finally, Appendix 1 contains the average unit values of exports and imports for all products and countries in 2009-2010. These figures are highly aggregated based on total value and volume trade statistics and therefore include all species, grades and markets for each product. In many cases, these are based on estimates since responses on trade values in the JFSQ are poor.

### Industrial Roundwood

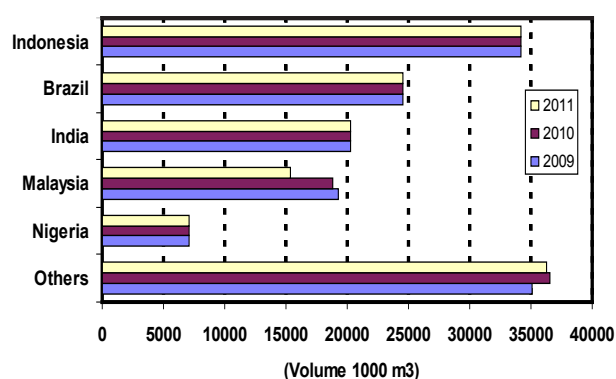
#### *Production*

The production of tropical industrial roundwood ("logs") in ITTO producer member countries increased in 2010 to 137.2 million m<sup>3</sup> but declined in 2011 to 133.5 million m<sup>3</sup>. Figure 2.1 shows ITTO's five major tropical log producers for 2009-2011, ranked by 2010 production, as well as aggregate production by all other members. Although a number of producer member countries experienced stable production during the period, this generally reflects the insufficiency of data provided by members<sup>2</sup> and hence the estimates must be considered tentative.

<sup>1</sup> ITTO has suspended the production of the MIS Tropical Timber Market Reports from January 2012 pending its financing.

<sup>2</sup> In the absence of data from official or unofficial sources, data is repeated from the previous year.

Fig. 2.1: Major Tropical Log Producers



**Indonesia**, the largest ITTO producer country, has produced about 34 million m<sup>3</sup> of saw and veneer logs a year since 2007 as a result of rising GDP and growing domestic demand from the construction industry. Indonesia's natural forests have faced pressure from conversion to agriculture (particularly oil palm plantations) and forest plantations (for the pulp and paper industries) as well as from rising domestic demand for wood products from the growing housing construction sector. Indonesia's industrial roundwood production has become increasingly constrained, with the wood processing sector experiencing significant overcapacity and continuing reports of relatively high rates of illegal roundwood consumption. However, some progress in combating illegal logging has been made at the national level. A two-year moratorium of new forest-clearing concessions was announced in 2010 under the climate-change partnership between the Government of Indonesia and the Government of Norway aimed at reducing GHG emissions from Indonesian forests. A compulsory certification scheme for concession holders also imposes a certain degree of oversight on forest operations (ITTO 2011b).

**Brazil's** tropical roundwood production is mainly concentrated in the northern states of Pará, Amazonas and Mato Grosso, while the plantation estates are located in the non-tropical south and southeast regions of the country. Production remained relatively stable at around 24.5 million m<sup>3</sup> in 2010 and 2011. Although the vastness of the resource and the spread of colonization have made it difficult to control forest illegality, ITTO (2011b) reports that significant advances have been made towards sustainable management in the Brazilian Amazon. For example, the area of certified natural forests has doubled since 2005 and despite continuing deforestation, clearance rates have declined dramatically in the past five years. However, illegal harvesting and unsustainable forest management practices in the Amazon region have persisted for several reasons including: poor infrastructure; the remoteness of many forests from centres of commerce and control; the lack of competitiveness of SFM as a land use; declining wood-processing capacity in the Amazon and; a lack of awareness about SFM and its potential benefits among timber operators. Similar to Indonesia's, Brazil's log production is likely to be considerably higher if unofficial/illegal harvests are taken into account.

**Malaysia's** tropical saw and veneer log production is declining and is expected to continue to decline until 2020 as the 10<sup>th</sup> Malaysian Plan further reduces the annual allowable cut in all States. In comparison with Indonesia, Malaysia is more dependent on global export markets and production has declined since 2008 in line with continuing depressed global market conditions. Although markets picked up in 2010, resource availability in natural forests had become increasingly constrained by the Government's policy on implementing sustainable forest management. The State of Sarawak has also cited logistical problems as one of the main reasons for declining production in 2011, particularly problems in the river transportation system which limited supply. Malaysia's forests are regarded as generally well-managed, with more than 50% of the natural forest production Permanent Forest Estate (PFE) certified under the Malaysian Timber Certification Scheme (ITTO 2011b). 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 grown in plantations outside of the forests. The shortfall in production from natural forests is expected to be met by production from planted forests, especially in Sarawak, although there has been slow progress to date in achieving the Government plantation forest area target of 500 000 ha.

Figure 2.1 illustrates the dominance of the top four tropical log producing countries (Indonesia, Brazil, India and Malaysia) which together accounted for two-thirds of total ITTO production in 2010. Unfortunately, **India** has not so far provided reliable official production figures to ITTO, necessitating the use of estimates based on reported exports and assumed domestic consumption. **Nigeria**, the fifth largest producer, has also not provided reliable production figures, and latest estimates show that Nigeria's production in 2010 totaled 7.1 million m<sup>3</sup>. Thailand's production (5.1 million m<sup>3</sup> in 2010) is based almost entirely on its rubberwood and other plantation resources. Appendix 1 (Table 1-1-d) shows that in 2010, log production in four other ITTO producer members (Myanmar, Gabon, Papua New Guinea and Colombia) exceeded 2 million m<sup>3</sup>. Supplies from Myanmar were likely to be under-reported as much of the traded timber was provided by Chinese companies working in areas outside of government control (FAO 2011b). In the Pacific region, PNG and the Solomon Islands (not an ITTO member) are both significant producers, with the bulk of their annual harvests is exported mainly as logs to China. Forest management in PNG has been severely challenged by under-funding of the national and regional regulatory authorities that are unable to adequately monitor and regulate compliance by timber concessionaires, with re-entry to 'closed' logging areas and 'creaming' of premium species reportedly undermining efforts to achieve SFM (ITTO 2011b).

**China**, which produced 4.1 million m<sup>3</sup> in 2010, is the only ITTO consuming country producing tropical logs in industrial quantities. 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 expanding and presently contribute to an increasing proportion of total production. The plantation forest area covered 61.69 million ha in 2009 (up sharply from 2.7 million ha in 2006), according to China State Forestry Administration's latest forest resource inventory. Although only 11.8 million ha of forested land were in the tropical forest regions, the SFA acknowledged the benefits of China's production moving to the more productive southern provinces. Log production from these areas has almost been entirely consumed domestically. China's Twelfth Five-year Plan (2011-2015) aims at raising her total forest cover to 21.66% and forest stock to increase by 600 million m<sup>3</sup> (ITTO MIS).

The regional breakdown of tropical log production in ITTO producer member countries is given in Appendix 1 (Table 1-1-d). The Asia-Pacific region produced about 63% of ITTO members' tropical hardwood logs in 2010. Latin American's share of production was about 24%, with the African region accounting for the remainder (about 13%). During the period 2009 to 2010 production increased slightly in all ITTO producer regions from the low in 2009 when the effects of the global economic crisis were most severe. These trends may, however, reflect the quality of information provided, as only a few ITTO member countries provided reliable estimates for 2010.

## Consumption

Fig. 2.2: Major Tropical Log Consumers

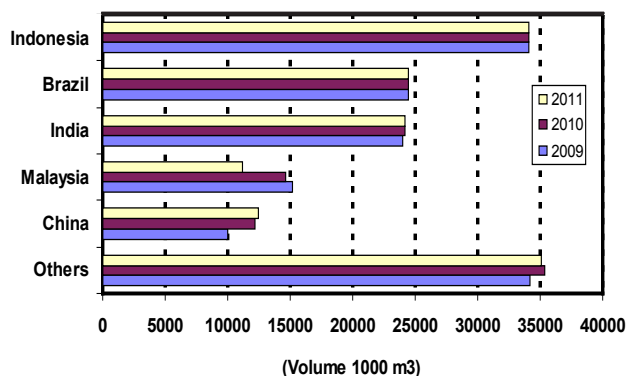


Figure 2.2 shows tropical log consumption for 2009-2011 which was very similar to production trends in the top four countries. Tropical log consumption in **India, Brazil and Indonesia** remained relatively stable during the period, while **Malaysia's** consumption declined to 11.1 million m<sup>3</sup> in 2011. **China** overtook Malaysia as the fourth largest consumer in 2011, with consumption reaching 12.5 million m<sup>3</sup>.

The marked increase in consumption in China since 2009 can be attributed primarily to a rebound in the domestic construction sector, particularly infrastructure projects, and to a recovery of wood product exports, which entailed restocking of roundwood inventories for China's wood processing industries following low imports in 2009.

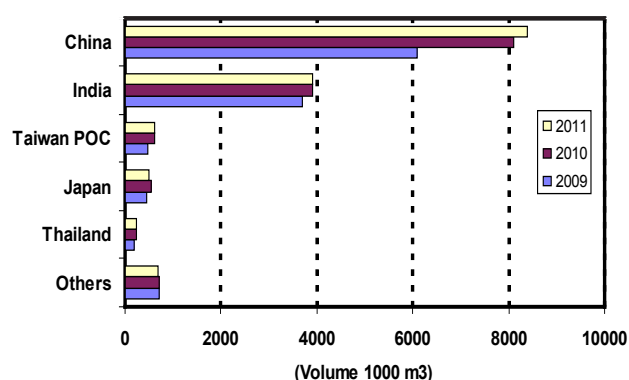
The top five log consuming countries accounted for nearly three-quarters of total ITTO consumption of tropical logs in 2010. At the regional level, domestic tropical log consumption declined in 2010 and 2011 in Asia-Pacific, with most of the decrease attributed to a decline in Malaysian consumption, but remained relatively stable in Latin America/Caribbean. In Africa, consumption increased 4% to 14.9 million m<sup>3</sup> in 2010 and remained level in 2011. With the exception of Malaysia, none of the other top 5 tropical log consuming countries provided production and trade estimates for 2011. Domestic consumption estimates are therefore unreliable and are unlikely to account for the impact of a recovery in global markets on domestic consumption of tropical logs or other tropical wood products in 2010.

The proportion of log production utilized domestically averaged about 95% in Asia-Pacific in 2010-2011. In Latin America/Caribbean, logs processed domestically accounted for virtually all production while in Africa producers domestically consumed an average of 84% of the total log production in 2010 and 2011. While there will be periods of log export surge due to economic conditions, in the longer term, population and economic growth coupled with a focus on further processing will ultimately contribute to rising domestic log processing in most producing countries.

## Imports

Figure 2.20 shows the major direction of trade flows for tropical logs in 2010. Total imports of tropical hardwood logs by all ITTO members showed strong recovery from the global demand downturn in 2008 and 2009, surging 21% from 2009 to 2010. Tropical log imports by all members were 17% (or 2.4 million m<sup>3</sup>) greater than total tropical log exports reported by all members. The gap between reported imports and exports was 5% in 2008 and less than 1% in 2009. Differences between reported ITTO imports and exports in 2010 are to some extent made up by reported log exports from the Solomon Islands (1.5 million m<sup>3</sup>), Mozambique (256 000 m<sup>3</sup>), Equatorial Guinea (226 000 m<sup>3</sup>), Guinea (139 000 m<sup>3</sup>), Vietnam (133 000 m<sup>3</sup>), Benin (89 000 m<sup>3</sup>), Costa Rica (76 000 m<sup>3</sup>), and Laos (67 000 m<sup>3</sup>). Other non-member tropical log exporters are less significant (all with volumes under 50 000 m<sup>3</sup> per year) and include Malawi, Madagascar and Gambia. The reported sum of all tropical log exports by non-ITTO member countries in 2010 was 2.7 million m<sup>3</sup>, leaving only about 5 000 m<sup>3</sup> and tropical imports by non-ITTO members (estimated to be around 321 000 m<sup>3</sup>) to be accounted for as unrecorded or under-reported exports and/or over-reported imports from both members and non members.

Figure 2.3 shows the top ITTO tropical log importers in 2009-2011 ranked by volume in 2010. China and India have rapidly strengthened their positions as the dominant tropical log importers. Together they accounted for over 85% of total ITTO tropical roundwood imports in 2010, compared with only 22% in 1995 (when Japan dominated

**Fig. 2.3: Major Tropical Log Importers**

the trade) and 46% in 2000. **China's** tropical log imports<sup>3</sup> have fully recovered from the global slump in 2008 and 2009, which reduced demand for China's tropical processed wood products (mainly wooden furniture and plywood) in traditional export markets. During this period the tropical wood processing industry was also affected by a reduction in tax rebates for some wood product export items (although these were partially reinstated in 2009) and, to a lesser extent, by a downturn in the domestic construction industry. However, China remained the dominant market, accounting for 57% of the total ITTO tropical log imports in 2010. Imports soared 33% in 2010 to 8.1 million m<sup>3</sup> and are expected to grow a further 4% in 2011 to surpass pre-crisis levels. This sharp increase can be attributed to a recovery in the housing sector and in export demand for China's processed wood products, particularly secondary wood products as well as government policies to stimulate domestic consumption. In the United States, which is China's major SPWP market, housing starts have not recovered but spending on remodeling and home improvements has remained quite stable. At the end of 2011, some slowing of China's imports was noted by West African exporters, due to declining demand from Chinese flooring manufacturers following the imposition of anti-dumping duties in the United States on engineered wood flooring from China.

In 2010, Papua New Guinea, the Solomon Islands (not an ITTO member), and Malaysia were China's main tropical log suppliers, accounting for 60% of China's tropical log imports. Gabon, Republic of Congo, Cameroon and Myanmar were also important suppliers. In 2010 and 2011, Gabon's share of China's tropical roundwood imports declined, as expected, following implementation of log export restrictions in May 2010. However, this decline was more than compensated for by notable increases in imports from Papua New Guinea and the Solomon Islands. Looking forward, however, analysts have questioned the sustainability of imports on this scale from these sources, particularly the Solomon Islands. China's log imports from Myanmar are also suspected to be under-reported.

Tropical logs only constituted about 20% of China's total log imports in 2010 which comprised non-tropical log

imports amounting to 33.1 million m<sup>3</sup>. Although Russia remains the dominant supplier, her share of China's total log imports has progressively declined following the implementation in 2008 of a Russian log export tax on softwood species and large-diameter birch logs which was increased from 20% to 25% of the customs declared log value. However, a scheduled rise to 80% of the log value in 2009 was not implemented because of the slow development of Russia's wood processing capacity, the demand downturn in export markets and a suspected rise in illegal log exports, particularly to China. The uncertainty of future log supplies from Russia spurred Chinese importers to seek alternative log sources, including from tropical producers. Russia is planning to reduce the customs duty by 50-75% below the present applicable rates in mid-2012 when the country becomes a member of the World Trade Organization. The development of reliable alternative log sources – particularly New Zealand and the United States which have grown substantially over the last two years – implies that imports from Russia may not return to previous levels.

**India's** imports grew during the global economic downturn, reaching 3.7 million m<sup>3</sup> in 2009 and 3.9 million m<sup>3</sup> in 2010, stimulated by high economic growth and incentives to the building industry. In 2010, the bulk of India's imports were supplied by Malaysia (53%) and Myanmar (20%), with Ghana and Côte d'Ivoire also supplying sizeable quantities of plantation teak. In 2011, tropical log demand was reportedly dampened by rising prices for logs from Malaysia – the major supplier, slowing construction activity, and by the weakening Indian currency in late 2011.

**Japan's** tropical log imports, predominantly used in Japan's plywood industry, have plunged over the last decade as strong price competition from imported tropical plywood and softwood plywood as well as depressed housing starts have dampened demand for logs for plywood processing. In the aftermath of the earthquake and tsunami in March 2011, imports of tropical logs for the plywood processing industry were affected initially by considerable damage to some major plywood mills in the disaster areas and power shortages which constrained production in other unaffected mills. Housing starts were also affected by delays in house construction and remodelling in the Kanto region (the largest market) as workers, including carpenters, were diverted to the affected region. An expected increase in spending on emergency repair work in the affected prefectures (Iwate, Miyagi and Fukushima) led to a surge in demand for tropical plywood structural grades in the latter part of 2011 which increased plywood inventories and dampened demand for tropical logs. By late-2011, domestic plywood production had resumed at normal levels, easing the volume of plywood imports and increasing plywood log demand. More than 80% of Japanese tropical log imports in 2010 were from Malaysia, mostly from Sarawak, although Japanese plywood mills, which had been trying to cap panel prices in order to stabilize the market, were concerned about rising Malaysian log prices (ITTO MIS).

<sup>3</sup> Official Chinese statistics do not include Taiwan POC nor Hong Kong and Macao SARs



**Taiwan POC** overtook Japan as ITTO's third largest tropical log importer in 2009, although imports had been dropping progressively since 2007 and plunged to 482 000 m<sup>3</sup> in 2009. In 2010, Taiwan POC's log imports had recovered from the effects of the global economic downturn on its SPWP export markets and tropical log imports rose to 614 000 m<sup>3</sup>, of which almost 80% were from Malaysia. Taiwan POC's total log imports are predominantly from tropical sources (67% in 2010), compared with the Republic of Korea, whose significant imports of logs (over 6 million m<sup>3</sup> in 2010) are virtually (98%) of temperate softwood species.

Imports of tropical logs by **EU countries** plunged in 2009 to 380 000 m<sup>3</sup>, and have remained at relatively low levels in 2010 and 2011. The severe downturn reflected the deteriorating market conditions in EU countries, falling demand from EU wood processors and investment in processing capacity in African countries. Tropical log imports by France, the major EU country importer, have been declining in recent years and remained low in 2010 (183 000 m<sup>3</sup>). Reduction in availability of okoumé logs from Gabon following the imposition of log export restrictions in May 2010, has been offset only partially by increased log imports from other countries in the Congo basin (Democratic Republic of Congo, Cameroon and the Republic of Congo). Production and consumption of tropical hardwood plywood in France has also been declining as the construction sector becomes more price-competitive.

## Exports

**Fig. 2.4: Major Tropical Log Exporters**

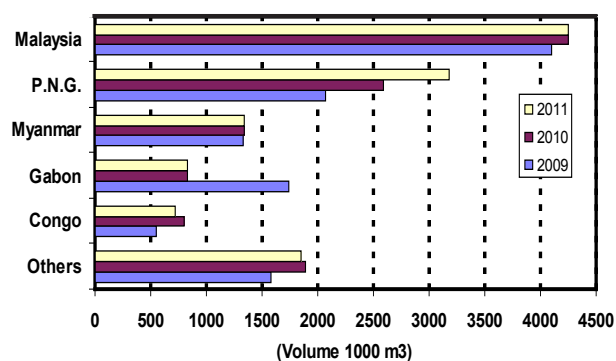


Figure 2.4 shows the major ITTO tropical log exporters in 2009-2011<sup>4</sup>, ranked by 2010 export volume. The total of ITTO producer member exports was 11.6 million m<sup>3</sup> in 2010. **Malaysia** continues to dominate the trade in tropical logs, with exports picking up in 2010 to 4.3 million m<sup>3</sup> (37% of ITTO producer member exports). Although exports had increased 4% from 2009 levels these are still significantly lower than the levels in the early 1990s.

<sup>4</sup> Total log export data for ITTO producer countries in 2011 (at 11.6 million m<sup>3</sup>) is tentative as most ITTO producer countries did not provide export data for 2011 in the JFSQ 2011 and data is not available yet from other international sources such as COMTRADE. Where there is insufficient data or other information on which to base an estimate, the estimate provided is the figure from the previous year.

Appendix 2 (Table 2-1) shows that Malaysia's major log customers are all in Asia, with India accounting for over half of Malaysia's exports (mostly originating from Sarawak) and China, Taiwan POC, Japan and Republic of Korea accounting for 39% of the reported log export volume in 2010. Downward adjustments to the annual allowable cut under the Tenth Malaysian Plan, coupled with the ambitious targets for the share of value-added products in the export mix, are expected to further restrict future export log supply. In 2011, a narrowing of the price differential between export and domestic wood products, driven by a buoyant housing and construction market in Malaysia, was reported to have driven some log and sawnwood exporters to refocus on the domestic market.

In contrast to Malaysia which has a range of export markets, **Papua New Guinea's** exports are overwhelmingly channelled to a single market, China, which accounted for about 97% of PNG's exports of 2.6 million m<sup>3</sup> in 2010. In 2011, exports were expected to jump 23% to 3.2 million m<sup>3</sup>, with most of the increase destined for the growing Chinese and Indian markets. Almost all other destinations were in Asia (Republic of Korea, Japan and Taiwan POC), although each accounted for less than 100 000 m<sup>3</sup> of PNG's log exports in 2010.

Log exports by **Myanmar** (the third largest tropical log exporter at 1.4 million m<sup>3</sup>) have been declining steadily in recent years. The availability of resources has declined while demand has been dampened by the impacts of the global economic crisis and concerns in traditional end use markets about the acceptability of imports from Myanmar (The United States imposed trade and banking sanctions on Myanmar in 2003 followed by the EU which imposed sanctions in 2007). Although Myanmar-US relations have improved in 2012, the trade sanctions still remain. Myanmar's log exports are predominantly to India (59%) and China (29%), the large proportion of which is teak, a well-known and preferred species. The export focus on a very limited number of important species – teak (*Tectona grandis*), pyinkado (*Xylia kerri*), and keruing (*Dipterocarpus* spp.) – and the suspected high incidence of illegal cross border trade with China has been a concern in the context of SFM efforts and the growing stock of these species in Myanmar. India, Taiwan POC and Thailand have reported that furniture manufacturers and other high end teak product manufacturers are showing a gradual acceptance for plantation teak and plantation teak logs of sufficient quality are available in Ghana, Benin, Sudan and Tanzania. Myanmar also has a long history in the establishment of plantation teak, with the plantation area totaling 882 000 ha. in 2010, although no forests are certified (ITTO 2011b).

Africa accounts for the majority of the remainder of world tropical hardwood log exports. The impacts of **Gabon's** log export restrictions, implemented in May 2010, are now evident in the log export statistics, with exports plunging more than 50% to 828 000 m<sup>3</sup> in 2010. Although Gabon has not provided export data to the JFSQ 2011, China's

imports from Gabon, which fell from 738 000 m<sup>3</sup> in 2010 to 22 687 m<sup>3</sup> in 2011 (GTIS 2012), are indicative of the impact of the restrictions. Gabon's log exports in 2010 were predominantly to China (89%), with the remainder mainly destined for France and India. Although the key species exported is okoumé, its share of the export volume has been declining as okoumé logs are being targeted for use in domestic wood processing. Following concerns from the tropical plywood industries in China and France which use significant volumes of okoumé veneers, producers have continued to seek a relaxation of the ban which as at early-2012, remains in place.

The **Republic of Congo** and Cameroon also exported substantial quantities of logs in 2010, while Ghana, Côte d'Ivoire, Democratic Republic of Congo and Togo each exporting over 100 000 m<sup>3</sup>. The Republic of Congo's log exports declined in 2009 to about 546 000 m<sup>3</sup> but rebounded 47% in 2010 as demand for okoumé logs increased, particularly in China, following reduced supplies from Gabon. In 2009 the Republic of Congo became the second country, after Ghana, to conclude a Voluntary Partnership Agreement (VPA) with the European Union, with the first exports under the new system being expected in 2011. Thailand and France were the only other significant markets for log exports from the Republic of Congo in 2010.

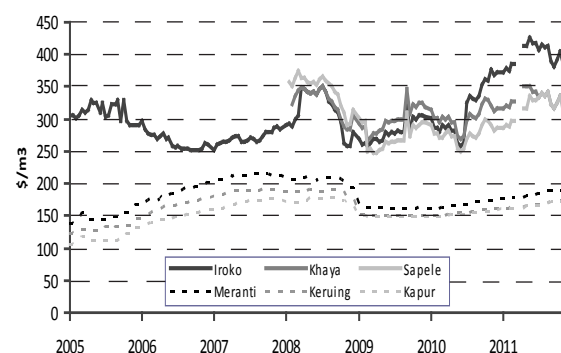
**Cameroon's** tropical log exports dropped 30% to 364 000 m<sup>3</sup> in 2008 but recovered in 2009 and reached 608 000 m<sup>3</sup> in 2010. Cameroon reimposed a log export quota on prime species in 2011 but allowed continued exports of lesser known species. Exports of two species, wenge and bubinga, were suspended in April 2011 but their share to the total volume of Cameroon's log exports is minimal. Ghana's log export ban does not cover plantation logs, predominantly teak. Côte d'Ivoire's log exports have remained relatively stable in the past four years, largely because of the growing Indian market. Political turmoil in 2010 negatively impacted the timber industry, resulting in purchasers seeking supplies from alternative African sources while the sanctions imposed by the EU on the political administration created market uncertainty, transportation concerns, and boycotts of Côte d'Ivoire shipments by some European importing companies. However, growth in the Indian market mitigated the impact of this crisis on Côte d'Ivoire's log exports although exports to EU countries have diminished.

Exports of tropical logs by consumer countries were relatively insignificant and have been declining since 2005 to 70 000 m<sup>3</sup> in 2010 and an estimated 54 000 m<sup>3</sup> in 2011. Consumer countries did not in general provide detailed breakdowns of exports or re-exports of tropical timber products (value or destination), but a significant portion of this trade is known to be conducted between EU countries.

## Prices

Figure 2.5 summarises real (1990) log price trends for three West African and three Southeast Asian

**Fig. 2.5 Tropical log price trends, 2005-2011.**



*Note: Prices in constant 1990 US dollars per cubic metre (deflated by the IMF Consumer Price Index for industrial countries). Data series for sapele and African mahogany are only available from January 2008.*

species from January 2005 to December 2011, while Appendix 4-1 shows nominal and real log price trends for a more detailed range of species<sup>5</sup>. Prices for some of the more important internationally traded species of **West African logs (iroko, sapele and khaya)** plunged in 2008 as the effects of the global economic downturn on demand took hold initially in the USA and the UK and subsequently in other EU markets. However, in 2009, despite demand remained relatively low in the EU, prices remained firm (albeit at a relatively low level) or trended upward (in euros) as roundwood supplies and importer's inventories dwindled because of low purchasing activity, and as suppliers diverted their exports to China and India where demand had remained relatively stable. From late-2009 to mid-2010, prices dropped as demand remained subdued and European manufacturers reportedly switched to lower grade and lower cost raw materials to maintain profitability. A reversal of this trend began in mid-2010 as a result of low stocks and growing demand in India and China, disruption of log supply due to log export restrictions in Gabon and political unrest in Côte d'Ivoire. From mid-2011, prices stabilized (in euros) but trended downward (in US dollar terms) on account of slowing demand in India and China as well as pessimistic economic outlook for the US and EU.

Log prices for **Southeast Asian species (meranti, keruing and kapur)** rose continuously from 2005 to mid-2007, consolidated in the last quarter 2007, remained relatively stable until September 2008, and sharply declined thereafter as demand plummeted in all major markets. The maintenance of relatively high prices during mid-2007 to late 2008 in an uncertain market was due to continued strong demand in China, India and the Middle East, and pressure from rising ocean freight rates. By early 2009, the demand conditions in China, India, the Middle East and EU had weakened, ocean freight rates had plummeted

<sup>5</sup> Appendix 4-1 shows indicative real (1990) and nominal FOB price trends for export logs of two West African and five Southeast Asian species as well as domestic price trends for Malaysian rubberwood logs (this species being used mainly in the domestic market for the manufacture of furniture and furniture parts for export)

in response to movements in the price of crude oil, and log prices had rapidly declined. In 2009, log prices (free-on-board excluding the freight component) remained stable at low levels as demand in all major markets continued to be depressed, resisting pressure from rapidly increasing freight rates. In 2010, prices trended upwards due to strong demand in India (for infrastructure construction projects) and China (as a replacement for Russian logs) as well as periodic disruptions to supply caused by poor weather conditions. In 2011, the weakening of the Indian currency relative to the US dollar affected the competitiveness of tropical log exports to India, particularly highly priced teak. Rising log import costs of teak created a high demand from Indian wood processors for lower priced meranti and kapur, thereby putting some upward pressure on prices for these species. Supply restriction in the Malaysian state of Sarawak, caused mainly by river transportation problems, also put upward pressure on prices although by the end of 2011, Indian buyers were seeking lower prices as the Indian currency depreciated further, and demand in China and Japan slowed.

## Sawnwood

### Production

Production of tropical sawnwood in ITTO producing countries totaled 41.0 million m<sup>3</sup> in 2010, a modest increase on the 2009 level. However, production is expected to slow in 2011 to 40.5 million m<sup>3</sup>. Regionally, Asia-Pacific and Latin America/Caribbean each accounted for approximately 44% of production in ITTO producer regions while Africa accounted for the remainder.

Production in Latin America increased slightly to 18.0 million m<sup>3</sup> in 2010, with Peru accounting for most of the increase. In 2011, production is anticipated to remain at the same level as 2011. **Brazil's** tropical sawnwood production constitutes over 85% of production in the region and it remains the largest producer of tropical sawnwood among ITTO producers, with strong economic growth and expanding construction activity fuelling domestic sawnwood demand. Production data for Brazil is tentative, however, given the lack of data provided by the country for this period. Similarly, the accuracy of aggregate data for the **Asian region** may be impaired by the lack of data on sawnwood production for three of the major producing countries, India, Indonesia, and Thailand, over this period. In 2010, sawnwood production in the Asia-Pacific region recovered from a low in 2009, increasing 3% to approximately 18.2 million m<sup>3</sup>, with most of the increase attributed to Malaysia, the only Asia-Pacific ITTO country which provided sawnwood production estimates for the year.

Although many **African producer countries** have imposed log export restrictions and requirements for further processing, the region continues to account for only a relatively small share of ITTO tropical sawnwood production (12% in 2010). African sawnwood exporters are more dependent on EU markets than exporters in

other regions, and have therefore been more impacted by the global economic downturn and falling demand in traditional export markets. In 2010, many African countries reimposed log export restrictions to assist the sawmilling and other wood processing industries to recover from the effects of the lower demand in EU countries, and some sawnwood exports were diverted to the growing markets in India and China.

**Fig. 2.6: Major Tropical Sawnwood Producers**

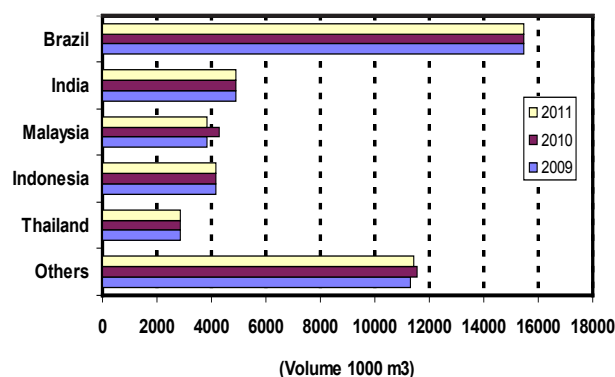


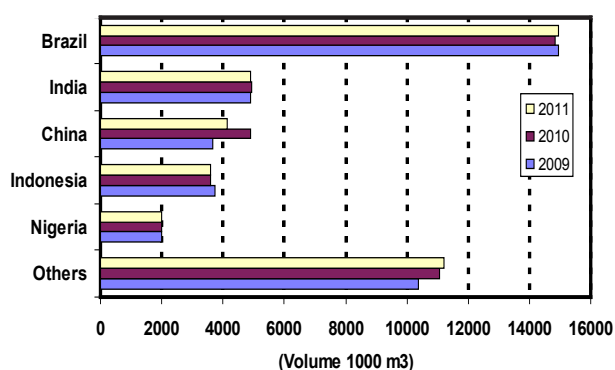
Figure 2.6 shows the major ITTO producers of tropical sawnwood in the 2009-2011 period, ranked by 2011 production. Brazil was the largest ITTO tropical sawnwood producer, with production totaling 15.5 million m<sup>3</sup> in 2010 and remaining steady over the past 3 years. India (4.9 million m<sup>3</sup>), Malaysia (4.3 million m<sup>3</sup>), Indonesia (4.2 million m<sup>3</sup>) and Thailand (2.9 million m<sup>3</sup>) were the other major producers of tropical sawnwood in 2010. Malaysia was the only country which provided sawnwood production estimates for 2011, a 10% decline in production compared with the previous year.

The top five tropical sawnwood producing countries produced more than 77% of ITTO's tropical sawnwood in 2010. Appendix 1 shows that seven other ITTO producer and consumer countries (Nigeria, China, Myanmar, Cameroon, Peru, Côte d'Ivoire and Ghana) produced over 500 000 m<sup>3</sup> of tropical sawnwood in 2010. **China** imports more tropical sawnwood than it produces from its considerable tropical log imports. China's domestic sawmill production could meet only 33% of tropical sawnwood demand in 2011, compared with 67% of coniferous sawnwood demand. This is attributed to the introduction of log export restrictions in supplying countries (e.g. Gabon), increases in China's labour costs, and reduced competitive advantage in primary processing compared with moving up the value chain. The sawmilling industry is dominated by small and medium-sized enterprises and production figures from such numerous, small-scale operations is likely to be underestimated.

### Consumption

Figure 2.7 shows the main ITTO consumers of tropical sawnwood, ranked according to 2010 consumption. In 2010, tropical sawnwood consumption of ITTO consumer countries had recovered from the effects of the global downturn in 2009, increasing 27% to

Fig. 2.7: Major Tropical Sawnwood Consumers



7.7 million m<sup>3</sup>. Consumption of producer countries totaled 33.4 million m<sup>3</sup> in 2010, a 3% decline from the 2009 level, and estimated to remain at the same level in 2011. The five countries in Figure 2.7 accounted for over 73% of ITTO members' consumption of tropical sawnwood in 2010. **Brazil** remains the largest ITTO tropical sawnwood consumer at over 14.8 million m<sup>3</sup> in 2010. Domestic consumption has been relatively stable since 2009 at relatively high levels, supported by strong sawntimber demand in the expanding construction sector. **India, China and Indonesia** were the next most important consumers in 2010, with tropical sawnwood consumption of 4.9, 4.9 and 3.6 million m<sup>3</sup> respectively. China's consumption jumped 33% in 2010 as domestic demand grew strongly and China's wooden furniture and flooring exports recovered. Consumption estimates for India and Indonesia are considered tentative because both countries did not provide production estimates for 2010<sup>6</sup>. **Nigeria**, the fifth largest ITTO consumer, was the only major tropical sawnwood consumer in Africa with consumption of approximately 2.0 million m<sup>3</sup> in 2010 and 2011.

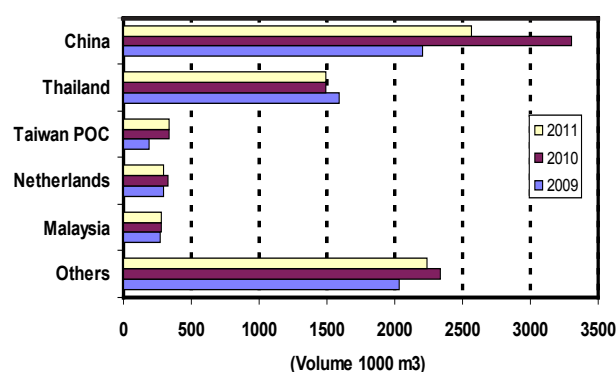
Malaysia, Thailand and Myanmar, which are significant producers of tropical sawnwood, all consumed notable volumes in 2010 (2 million, 1.6 million and 1.4 million m<sup>3</sup> respectively). EU consumption dropped in 2009 but picked up in 2010 to 1.5 million m<sup>3</sup>, still significantly less than pre-crisis levels. Consumption is predicted to decline again in 2011 to 1.4 million m<sup>3</sup> with the outlook for further decline in 2012.

### Imports

Figure 2.21 shows the major trade flows for tropical sawnwood in 2010. Total ITTO imports of tropical sawnwood rebounded from a low in 2009 to 8.1 million m<sup>3</sup> in 2010, a year-on-year increase of 23%, as construction demand and consumer spending began to pick up in ITTO consumer countries. In 2011, imports are expected to retreat to 7.2 million m<sup>3</sup> as the economic situation in the euro zone deteriorated and the outlook of the US economy remained uncertain.

Figure 2.8 shows the major ITTO sawnwood importers in 2009-2011, ranked according to 2010 import volume.

Fig. 2.8: Major Tropical Sawnwood Importers



**China's** imports soared in 2010 to 3.3 million m<sup>3</sup>, 50% higher than the previous year. The reasons for this growth include: rising demand for sawnwood in China's furniture and flooring industries; more log export restrictions by supplying countries (Gabon, Russia) creating a substantial supply gap; increasing labour costs, rising domestic sawnwood prices and strengthening of the Chinese currency which eroded the competitiveness of tropical sawnwood manufactured in China. During the global financial and economic crisis (2008-2009), China's economy was assisted by aggressive fiscal stimulus packages and the subsequent growth in domestic consumption, including of tropical sawnwood, which more than compensated for the depressed demand from China's export-oriented wood remanufacturing industries. Imported tropical sawnwood is mainly used in furniture, interior decoration and home improvement, and is more sensitive to China's export market situation than softwoods which are used predominantly in domestic construction. In contrast to Thailand (the second largest exporter), China has a wider range of tropical sawnwood suppliers, the main suppliers in 2010 being Thailand (43%), the Philippines (16%), Indonesia (12%), Malaysia (7%), Myanmar (3%) and Brazil (3%). Imports from Thailand are predominantly of lower priced rubberwood which has become popular in the production of lower cost furniture products. Imports from African countries (Gabon, Cameroon, the Republic of Congo, Côte d'Ivoire, and Ghana) were less than 3% of China's tropical sawnwood imports in 2010 but have the potential to grow, given China's investment in many infrastructure projects such as roads and ports to facilitate transport and trade in basic commodities including logs in the African region (Xinhua News Agency 2009). In 2011, China's tropical sawnwood imports are expected to decline but remain at a relatively high level (2.6 million m<sup>3</sup>).

The tropical sawnwood trade continues to be dominated by trade within the Asia-Pacific region, which accounts for more than 75% of global imports and 65% of global exports of tropical sawnwood. **Thailand**, which is a major tropical sawnwood exporter, was also the second largest ITTO tropical sawnwood importer in 2010. Most of the imports coming were structural grade material, with 92% of imports coming from Malaysia and Laos (not an ITTO member). Thailand's reported imports from Laos (not an ITTO member country) of more than 672 000 m<sup>3</sup> in 2010

<sup>6</sup> Consumption figures are derived from production plus imports minus exports.



were not verified by Laos export statistics. Although the Government of Laos has committed to sustainable forest management, strong demand from neighbouring countries such as Thailand and Vietnam and a high incidence of illegal logging and poor governance, means that these figures are suspected to be underestimated (Forest Trends 2010). Thailand's sawnwood imports from Laos, however, are likely to be under scrutiny in the future as demand for "known source" and legally verified wood products intensifies in Thailand SPWP markets.

**Taiwan POC's** imports rebounded in 2010 by nearly 90% to 333 000 m<sup>3</sup>, with most of the supply (almost 80%) from Malaysia. Malaysia's imports also recovered slightly to 282 000 m<sup>3</sup> in 2010 nearly half the 2007 level. Malaysia's suppliers were mostly from the Asian region, with Thailand accounting for 37% of imports in 2010, and Indonesia, the Philippines and Myanmar accounting most of the remainder. In Japan, which used to be a large importer of tropical sawnwood, imports and consumption of tropical sawnwood have gone down in recent years. The use of solid wood for shop renovations and housing renovations is declining while the use of substitute products, such as MDF with printed wood grain patterns, has been on the rise due to their low prices and shorter installation times.

Total tropical sawnwood imports by **EU countries** remained at a very low level in 2010, increasing only slightly to 1.4 million m<sup>3</sup> which was almost half the peak level of 2007. In 2011, as economic uncertainty mounted, imports are expected to slide to 1.3 million m<sup>3</sup>, the lowest level in ITTO's statistical records. Many EU member countries are saddled with government austerity measures, sluggish construction activity, a continued tendency for importers to maintain low stocks and signs of declining market share in some sectors. With the exception of Germany, Italy and Spain, all the major importing countries in the EU region reported a marginal recovery in imports in 2010, but none had recovered to pre-crisis levels.

**The Netherlands** was the largest EU importer of tropical sawnwood (and ITTO's third largest) in 2010, although imports remained at a low level (326 000 m<sup>3</sup>) in 2010 and are forecast to decline to 295 000 m<sup>3</sup> in 2011. The Netherlands imported mainly from Cameroon, Brazil and Malaysia. In October 2011, the Dutch Timber Procurement Assessment Committee (TPAC) rejected an appeal by Malaysia against the decision that the Malaysian Timber Certification System (MTCS) does not meet the Dutch Procurement Criteria for timber. The reasons for the Committee's decision were the scheme's limited recognition of the rights of indigenous people and the lack of adequate protection against the conversion of certified natural forests to other uses, including plantations. This decision is expected to impact Malaysia's exports to the EU, as the Netherlands accounts for 49% of exports of MTCS certified timber products, including sawnwood.

Tropical sawnwood imports picked up in **France** in 2010 to 238 000 m<sup>3</sup> which was only half the level of 2007. Most of this supply came from the African region – Cameroon, Côte d'Ivoire and Ghana being the major suppliers – and significant volumes were imported from Brazil. A contraction in furniture manufacturing in France (and Belgium) implies limited prospect for tropical sawnwood consumption and imports to return to volume levels before the economic crisis.

**Italy** was the third largest importer of tropical sawnwood in the EU although imports have been declining continuously since 2007. The country's imports totaled 158 000 m<sup>3</sup> in 2010, the lowest since 1997, and are expected to decline further in 2011. The Italian hardwood sector has undergone significant structural change, with the shift by larger manufacturers to lower cost locations resulting in lower demand for tropical sawnwood in the furniture sector. Italy's imports were mainly from countries within Africa – Cameroon, Côte d'Ivoire and Gabon. Spain's imports, which had been most affected by considerable setbacks in the construction sector from 2008, remained depressed in 2010 and 2011 as the construction sector remained in doldrums and the important door manufacturing sector remained depressed. Although economic conditions were relatively positive in Germany in 2011 and new residential construction and renovations remained strong, tropical sawnwood imports are expected to decline. This partly reflects changing fashion trends in Germany against clear-grained species in favour of character and grain, which is being met by the application of stain or heat treatment to oak and ash.

ITTO MIS reported that the EU hardwood sawnwood industry had weathered the economic crisis better than most external suppliers resulting in its share of the EU hardwood sawntimber market increasing from 66% to 74% during the period 2006 to 2010 while the tropical hardwood market share declined from 18% to 12%. Some of the reasons for this trend included:

- diversion of global hardwood supply from Europe to China and emerging markets;
- a move to smaller stockholdings and just-in-time delivery during the credit crunch which has favoured more readily available products with shorter lead times;
- the willingness of European domestic suppliers to deliver to the precise specifications of European manufacturers;
- the willingness of the European state forest sector to continue to harvest hardwood logs during the recession despite relatively low log prices;
- a continuing strong fashion trend for European oak;
- the development of competitive European hardwood products with targeted performance attributes which are being marketed as alternatives to tropical hardwoods in the external joinery and furniture sectors; and
- environmental concerns which have benefited FSC and PEFC certified hardwoods, the majority of which are sourced from Europe. The lack of availability of certified tropical sawnwood remains a concern given

the widespread expectation in the EU that demand for certified tropical wood products will pick up strongly as the EU moves towards full implementation of the EU Timber Regulation in 2013.

## Exports

**Fig. 2.9: Major Tropical Sawnwood Exporters**

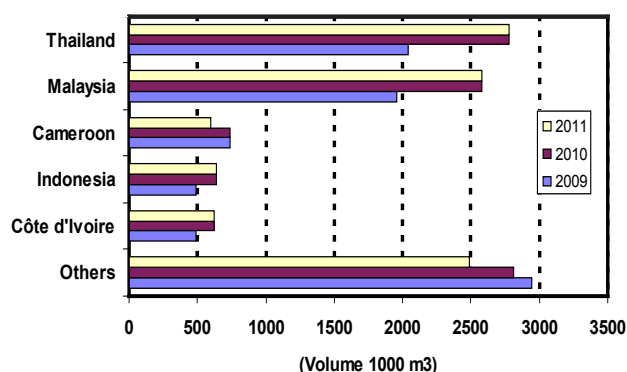


Figure 2.9 shows the major ITTO tropical sawnwood exporters in 2009-2011, ranked according to 2010 export volume. ITTO producers exported 9.7 million m³ of tropical sawnwood in 2010, up 18% from the 2009 export volume and almost reaching pre-crisis levels. ITTO members accounted for most of the global exports of tropical sawnwood. Laos (734 725 m³), Viet Nam (194 148 m³), Singapore (61 465 m³), Mozambique (47 502 m³), Paraguay (26 186 m³), Tanzania (20 445 m³), Kenya (17 353 m³) and Zambia (12 797 m³) were the significant non-member exporters in 2010.

**Thailand's** exports of tropical sawnwood (mostly rubberwood) jumped to 2.8 million m³ in 2010, exceeding pre-crisis levels. The growth in 2010 was achieved despite political unrest which was expected to impact the Thailand economy and domestic construction sector. The growth is attributed to China's surge in demand for lower cost raw materials (particularly rubberwood) for its export furniture and flooring industries following demand by consumers in end use markets for lower priced furniture and flooring products during the economic crisis. Thai exports were predominantly rubberwood to China (74%) and Malaysia (23%). However, there were discrepancies between each country's reported trade with Thailand (see Appendix 2 Table 2-2).

**Malaysia's** exports also rebounded in 2010 to 2.6 million m³, up 32% on the previous year. In contrast to Thailand, Malaysia's exports were more diversified. Thailand accounted for the largest share of Malaysia's exports (27%) but there were several other significant destinations, including Taiwan POC, China, Singapore, the Philippines, United Arab Emirates, Maldives, Yemen and Sri Lanka.

With some stability returning to global markets in 2010, **Cameroon's** tropical sawnwood exports totalled 738 000 m³, maintaining the level

in 2009<sup>7</sup>. Exports were mainly to European destinations – Italy, the Netherlands, Belgium and France, making Cameroon the largest supplier of tropical sawnwood to Europe. In 2010, Cameroon's sawnwood exports were assisted by Gabon's log export ban which reduced tropical log supplies and boosted demand for tropical sawnwood particularly okoumé, from other African sources (although Gabon's sawnwood exports also picked up in 2010 and 2011). In 2010, the Cameroon government reimposed log export quotas on prime species resulting in strengthened demand for iroko sawnwood (one of the major species exported). However, in 2011 and early 2012, with growing uncertainty in the economic outlook for the euro zone countries, exports are expected to drop to 582 000 m³, as European buyers reportedly being cautious despite relatively low stocks of the main commercial species. West and Central African exporters have the advantage of shorter lead times and lower freight costs to Europe compared to competitors from Southeast Asia. However, by late 2011, with the uncertain economic outlook, some importers in Europe were reporting that 2-3 month delivery times from West and Central African exporters would pose a risk of overstocking in a depressed market.

**Brazil's** exports have plunged in recent years. In 2007, Brazil exported 1.7 million m³, declining sharply to 571 000 m³ in 2009 before increasing slightly to 668 000 m³ in 2010. Over this period, Brazil's export competitiveness was affected by its currency which continued to strengthen against the US dollar, growing domestic demand grew and softening demand for Brazil's sawnwood in major sawnwood export markets, particularly the USA. Brazil's major markets in 2010 were China (which has grown in importance in recent years), the Netherlands, France and the USA. There were, however, discrepancies between the respective countries' reported trade with Brazil.

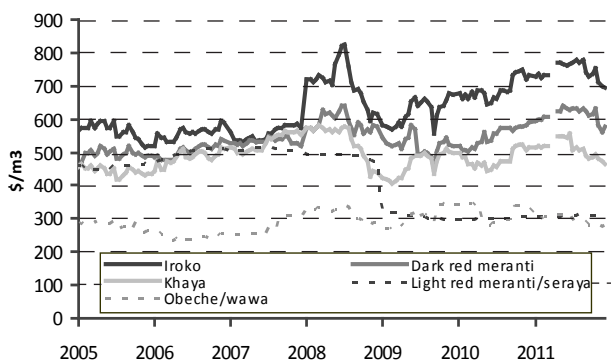
**Indonesia's** exports of tropical sawnwood increased in 2010 to 635 000 m³ which was still lower than the level before the global economic crisis. Figures on Indonesia's exports of tropical sawnwood have underestimated total trade in previous years, particularly with China. In 2010, significant discrepancies continued to exist between Indonesia's official reports of exports to all major trading partners and their respective reports of imports from Indonesia.

ITTO consumer countries exported some volumes of tropical sawnwood, totaling 436 000 m³ in 2010 and exports are expected to drop to 353 000 m³ in 2011. Although **Belgium** was the largest single ITTO consumer country exporter in 2010 (122 000 m³), most of the trade was intra-regional within the EU. The Netherlands and Germany were also significant EU tropical sawnwood exporters, shipping 97 000 m³ and 51 000 m³ respectively in 2010.

<sup>7</sup> In the absence of Cameroon export data for 2010 provided to ITTO or COMTRADE, this figure has been derived from tropical sawnwood imports from Cameroon reported by ITTO importing countries to COMTRADE. The figure should therefore be considered tentative.

## Prices

**Fig. 2.10 Tropical sawnwood price trends, 2005-2011**



Note: Prices in constant 1990 US dollars per cubic metre (deflated by the IMF Consumer Price Index for industrial countries).

Real (1990) and nominal sawnwood FOB price trends for three Ghanaian species, two Malaysian species and two Latin American species of tropical sawnwood are featured in Appendix 4-2. Figure 2.10 summarises real prices for three African species (iroko, khaya and obeche/wawa) and two Malaysian species (light red meranti/seraya and dark red meranti) from January 2005 to December 2011.

The price trend for **African mahogany (khaya or acajou)**, one of the continent's most valuable sawnwood export species) showed a steady rise till the end of 2007, as supplies of South American mahogany (*Swietenia macrophylla*) became increasingly restricted. This was followed by a rapid fall in mid-2008 when strong competition was reported between the African supplying countries – Ghana, Côte d'Ivoire, Gabon and Cameroon. Prices picked up again in 2009, reflecting restricted supplies, relatively small volumes being traded and increases in ocean freight rates which impacted CIF prices. Fluctuations around the generally rising price trend reflected supply and demand adjustments, with many European importers reducing their stocks in the face of reduced consumption and supply constraints. Exchange rate adjustments also impacted demand and prices for African species in 2010, with the weakening UK pound and euro against the US dollar in early 2010 contributing to an increase in demand for African species compared to their dollar-denominated Asian species. From mid-2010, recovering prices reflected the limited stocks and improving demand, and real prices reached a peak of \$557/m<sup>3</sup> by June 2011. Although US demand for khaya had improved in mid-2011, this was not sustained, with real prices trended downwards from mid to late 2011 and dropped to \$467/m<sup>3</sup> in December 2011, as importers minimized the risk of overstocking following the worsening economic outlook in the euro area.

Until mid-2007, **wawa (or obeche)** sawnwood prices reflected the decline in the overall market for the species in EU countries, as manufacturers either relocated or imported mouldings and other semi-finished components from Africa or low-cost sources in Eastern Europe and

Asia. Wawa demand was also affected by MDF substitution in some European markets. Prices, however, increased to a high in mid-2008, driven by strong demand for white timbers in the mouldings and sauna industries and reduced supply from Ghana. Real prices subsequently dipped to a low of \$270/m<sup>3</sup> (\$398/m<sup>3</sup> nominal) in February 2009 as prices were adjusted downwards in line with decreasing demand and comparatively high stocks in EU markets. From early 2009, prices trended upwards, again reflecting supply adjustments to match reduced demand. During the second quarter of 2010, demand was reportedly boosted by a stronger dollar (with wawa invoiced in UK pounds) and the lack of supply of North American tulipwood, a lighter coloured timber used in similar applications. In 2011, prices remained relatively stable, as demand strengthened in Asian and Middle East markets. However, in Europe, increasing substitution by North American hardwoods for the manufacture of mouldings was reportedly putting downward pressure on prices.

Prices for **iroko (or odum)**, currently West Africa's most valuable sawnwood export species) reached a peak of \$824/m<sup>3</sup> (\$1212/m<sup>3</sup> nominal) in July 2008 with demand from India and China at relatively high levels. Although demand for iroko in EU markets was reported to be subsiding during this period, prices remained firm because exporters reduced supplies rather than prices to match low demand. In late 2008 and early 2009, prices dropped in US dollars to \$556/m<sup>3</sup> (real) while remaining relatively flat in UK pounds. Orders from UK and Irish importers, both major markets for iroko in the EU, were reported to be affected by very low demand in the building and carpentry sectors as their economies slowed in late 2008. The price volatility for iroko (and other tropical sawnwood species) during 2008 and 2009 reflected some reluctance by buyers to make long term purchase contracts during a period of economic uncertainty. After a drop in September 2009, prices trended upwards through 2009 to early 2011 as production and supplies from producer countries remained low, with producers slowing down production rather than increasing export volumes to demand constrained markets. In early 2011, demand for iroko (logs and sawnwood) was reportedly to be very high because of reduced supplies of heavy hardwood species from Brazil and other South American exporting countries. In late 2011, as construction activity declined in the EU and inventories able to meet sluggish demand, real prices retreated to \$694/m<sup>3</sup> in December 2011. The volatility of the exchange rate at the end of 2011 also deterred new purchases of tropical sawnwood, including iroko, although the weakening of the euro against the US dollar tended to enhance the price competitiveness of African supplies (which were generally traded in euros) compared with Asian and North American supplies (which were generally traded in \$US).

**Malaysian dark red meranti sawnwood** is highly favoured for its technical and aesthetic attributes for window applications in Europe. In comparison with African species, supplies are generally easier to source



and more commonly held in stock by European importers. Prices in the UK market reached a peak of \$638/m<sup>3</sup> (939/m<sup>3</sup> nominal) in mid-2008, with Asian suppliers to the EU benefiting, from the weakness of the US dollar during this period compared to African suppliers. In late 2008, prices began to slide in US dollar terms although rising in UK pounds to the end of 2008, as Malaysian suppliers sought to push prices up in UK pounds (the currency in which dark red meranti sawnwood was traded) which weakened steeply relative to the US dollar during this period. Prices declined in UK pounds from early 2009 until September 2009 as consumption fell and the UK currency recovered. Prices trended upwards in US dollars until early 2011, due to rising freight costs and very tight supplies, following very limited purchasing by importers in 2010. Prices held firm before easing in late 2011 as demand weakened. However, escalating log prices in Southeast Asia are expected to push sawnwood prices upward.

**Seraya (also known as light red meranti**, a medium density utility timber) scantlings prices remained relatively stable, hovering around \$500/m<sup>3</sup> real during the period 2006 to 2008. Prices dropped sharply in early 2009 as the global economic slowdown took effect, curtailing demand in EU markets and in Malaysia's domestic woodworking industries. High inventories also forced suppliers to reduce export prices. Prices were relatively steady in 2009 and 2010 but did not recover to previous levels. In the final quarter of 2010, prices were dampened by low demand in the general EU building sector and availability of competing species (sapele). In late 2011, available supplies of light red meranti were reported to be higher than demand, pushing prices down. Falling freight rates and slightly lower FOB US prices offered by Malaysian exporters helped offset the impact of a weakening euro, with CIF prices in euros remaining relatively level for European importers.

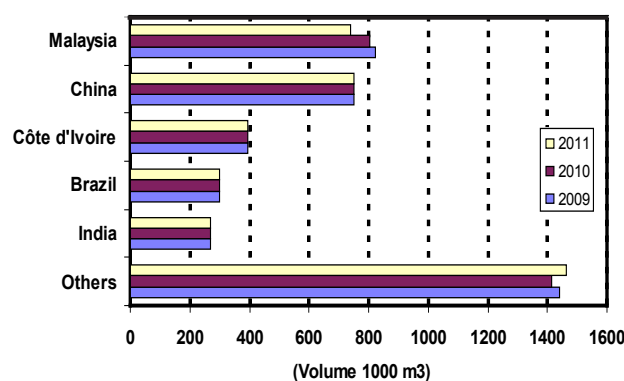
## Veneer

### Production

Production of tropical veneer in ITTO producer countries amounted to 3.0 million m<sup>3</sup> in 2010, about the same level as 2009. Although production figures should not include veneer used in domestic plywood production, this distinction is often ignored because most veneer production is destined for the plywood industry and the volumes of decorative veneers produced and traded internationally are very small. The Asian-Pacific producer region (not including China) produced more than 1.7 million m<sup>3</sup> of tropical veneer in 2010, the African region produced 939 000 m<sup>3</sup> while the Latin America/Caribbean region produced 370 000 m<sup>3</sup>. ITTO veneer producers in 2009-2011 are shown in Figure 2.11.

**Malaysia's** tropical veneer production declined from a peak of nearly 1 million m<sup>3</sup> in 2008 to 804 000 m<sup>3</sup> in 2010. Malaysia accounted for 27% of total ITTO veneer production in 2010 and production is expected

**Fig. 2.11: Major Tropical Veneer Producers**



to slide further in 2011 to 741 000 m<sup>3</sup>. Although an ITTO consumer country, China is ITTO's second largest tropical veneer producer and has increased its veneer manufacturing capacity considerably in recent years. Although reliable information on China's tropical veneer production is unavailable, production was estimated at 750 000 m<sup>3</sup> in 2010, accounting for 19% of total ITTO veneer production.

**Côte d'Ivoire's** veneer production has been increasing steadily in recent years as a result of significant investment in processing in Côte d'Ivoire by European companies. Veneer production increased by 27% to 396 000 m<sup>3</sup> in 2008 but remained level in 2009 and 2010 as production was curtailed as the furniture and the joinery industries in the EU markets (Italy, Spain, and Germany) which the export oriented Ivoirian industry was on dependent on, stagnated during the period. In late 2010 and 2011, many West and Central African veneer producers were reportedly reactivating plants that had been curtailing production during the economic crisis, although veneer demand in EU markets remained at low levels.

**Brazil** was ITTO's fourth largest tropical veneer producer with production at 300 000 m<sup>3</sup> in 2010, dominating production in the ITTO Latin America/Caribbean region.

**India** was ITTO's fifth largest tropical veneer producer, with production at 270 000 m<sup>3</sup> in 2010.

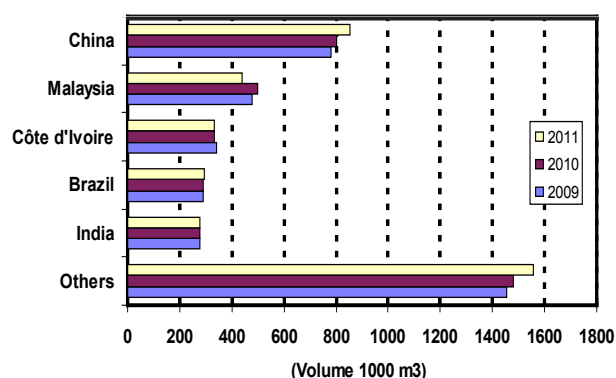
The top five tropical veneer producing countries accounted for about 64% of ITTO veneer production in 2010. ITTO consuming countries produced 921 000 m<sup>3</sup> of tropical veneer in 2010 and production was expected to remain stable in 2011. China accounted for the bulk of ITTO consumer countries' production (81%) and Denmark, Taiwan POC and Japan were the only other ITTO consumer countries producing tropical veneer in significant quantities.

European veneer plants have been 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 reported to be now focused on higher value niche markets for high end interior fittings, marine and car applications, which generate more value but absorb lower volume.

## Consumption

Consumption<sup>8</sup> of veneer in all ITTO member countries, in furniture and other secondary processing industries (but not for plywood), increased slightly to 4.0 million m<sup>3</sup> in 2010. Consumption in ITTO producer and consumer countries is estimated to increase marginally in 2011. Figure 2.12 shows the major ITTO consumers of tropical veneer from 2009-2011.

Fig. 2.12: Major Tropical Veneer Consumers



**China** maintained its position as ITTO's largest tropical veneer consumer in 2010, followed by Malaysia, Côte d'Ivoire, Brazil and India. China's consumption increased marginally in 2010 to 804 000 m<sup>3</sup> and is forecast to further expand by 6% in 2011 to 853 000 m<sup>3</sup>. China continues to account for over half of ITTO consumer countries' tropical veneer 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 increased in line with growth in those industries.

**Malaysia's** tropical veneer consumption rose slightly to 501 000 m<sup>3</sup> in 2010 but is forecast to decline to 438 000 m<sup>3</sup> in 2011. Côte d'Ivoire's consumption dropped to 331 000 m<sup>3</sup> in 2010 but it is likely that this figure represents some input to the country's plywood industry. Consumption in Brazil and India remained stable at about 290 000 m<sup>3</sup> and 275 000 m<sup>3</sup> respectively. A number of other countries – Taiwan POC, the Republic of Korea, Indonesia, Ghana, Gabon, and Thailand – maintained a relatively large consumption base.

**The EU** (mostly Italy and France) is also a major tropical veneer consumer, with production at 302 000 m<sup>3</sup> in 2010, up 13% from 2009 but significantly less than the levels prior the global economic crisis. Veneer consumption has been negatively impacted by the downturn in building activity and consumer spending, as well as competition from imitation veneer and other surfaces. The top five tropical veneer consuming countries accounted for about 55% of total ITTO veneer consumption in 2010.

## Imports

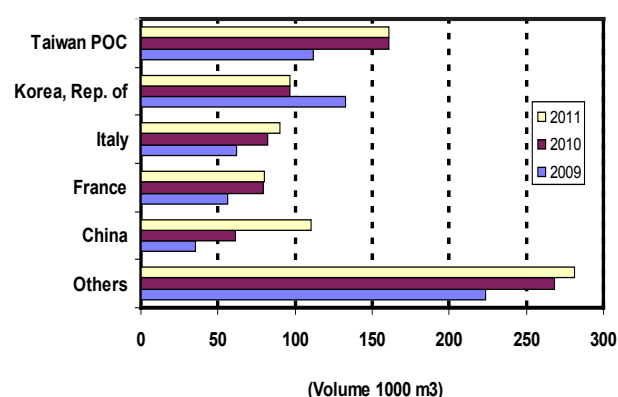
Many importing countries do not differentiate the various types of veneer and plywood (e.g. softwood/hardwood, temperate/tropical) in their trade statistics. For plywood,

<sup>8</sup> 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.

various species of veneers (softwoods and hardwoods) are increasingly used in production. The lack of uniformity and consistency of trade statistics is compounded by countries using a wide variety of scales to measure panel products being traded. Some countries use volume (as is reported here), some use surface area and still others use weight. All of these can be reported in metric or imperial units. 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 due in part to the use of different conversion factors by countries. The adoption of a standard measurement system for veneer and panel products is a priority if improvements in the accuracy of these statistics are to be achieved.

Figure 2.13 shows the major ITTO veneer importers for 2009-2011 ranked in order of 2010 import volume. Total ITTO tropical veneer imports recovered from a low in 2009, to 748 000 m<sup>3</sup> in 2010, and are expected to climb to 819 000 m<sup>3</sup> in 2011.

Fig. 2.13: Major Tropical Veneer Importers



**Taiwan POC** overtook the Republic of Korea as the major importer in 2010, with imports reaching 161 000 m<sup>3</sup> of which 86% originated from Malaysia. **The Republic of Korea** was the second largest tropical veneer importer, with imports at around 97 000 m<sup>3</sup> in 2010 followed by **Italy** at 82 000 m<sup>3</sup> and **France** at 79 000 m<sup>3</sup>. Although **China's** imports soared year-on-year by 69% to 61 000 m<sup>3</sup> in 2010, these were significantly less than in early 2000s, when China was ITTO's largest importer. China's tropical veneer is predominantly comprised of veneer produced in China from imported tropical logs.

Although **EU** imports of tropical veneer increased to 282 000 m<sup>3</sup> in 2010, these were relatively low in comparison with imports in 2007 totalling 379 000 m<sup>3</sup>. The EU accounted for 38% of total ITTO imports in 2010 and imports are expected to remain low in 2011. Most of European imports are from African producers (mainly Côte d'Ivoire, Ghana, Gabon, Cameroon and the Republic of Congo). Italian imports of (sliced, decorative) veneer have been declining since 2007, as domestic furniture demand has been impacted by low investment in domestic construction, lack of credit and other constraints to

household disposable income, while the market share of other materials such as glass and plastics has increased and global furniture demand has weakened.

Gabon's log export ban, imposed in May 2010, was expected to have a long term impact on the supply of tropical veneer logs to the European veneer industry, with imports of tropical hardwood rotary veneer for the European plywood industry expected to rise. However, European veneer manufacturers have been facing tight margins following the weakening of the construction industry while the availability of lower priced panels has improved. In 2011, demand for sliced veneers in higher value end uses such as high end construction, furniture, car, boat and airplane construction is expected to be affected by strong competition from finished Chinese products and substitution to non-wood products in furniture and door manufacture. European manufacturers are increasingly switching to domestic hardwoods to reduce costs and supply chain risks, capitalising on technological advances enabling temperate hardwoods to simulate a variety of appearances and finishes.

## Exports

Fig. 2.14: Major Tropical Veneer Exporters

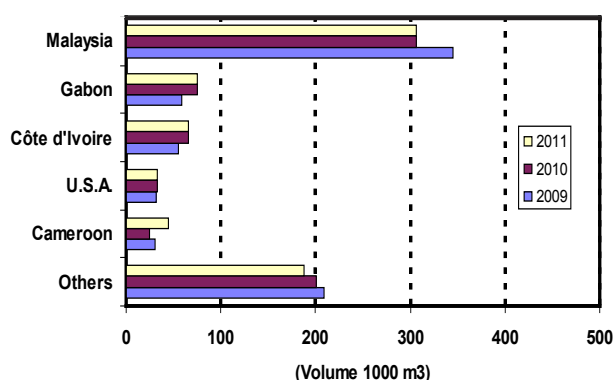


Figure 2.14 shows the top ITTO tropical veneer exporters in 2009-2011, ranked in order of 2010 export volume. Total ITTO producer member's exports have continued to decline since 2007, dropping by 5% between 2009 and 2010 to 605 000 m<sup>3</sup> and are expected to remain at this relatively low level in 2011. **Malaysia** continues to dominate exports, in spite of a large year-on-year decline (29%) in 2010 to 306 000 m<sup>3</sup>. Malaysia's exports continue to be constrained by a reduced availability of tropical log supplies to the Malaysia's veneer industry and growth in domestic consumption of tropical veneer to support Malaysia's expanding secondary processing industries. Malaysia's tropical veneer exports in 2010 accounted for 51% of the total exports of ITTO producer members. Appendix 2 (Table 2-3) shows that Malaysian exports are mainly directed to ITTO member countries, the Asian-Pacific region, Taiwan POC, the Republic of Korea, China and Thailand.

**Gabon's** exports fell between 2007 and 2009, dropping 18% between 2008 and 2009. Following the imposition

of log export restrictions in March 2010, veneer exports picked up to 75 000 m<sup>3</sup>, with France, Italy and Spain being the major destinations. **Côte d'Ivoire's** tropical veneer exports rose slightly in 2010 to 65 000 m<sup>3</sup>, but are expected to ease in 2011 with supplies being disrupted by political unrest. Tropical veneer exports from the African region were nearly a third of exports from all ITTO countries, with Gabon, Côte d'Ivoire and Cameroon featured in the top 5 exporting countries. In contrast to Malaysia, whose exports are predominantly to Asia, most of the African tropical veneer exports went to EU destinations. Brazil was the second largest ITTO tropical veneer exporter in 2007. However, Brazil's exports dropped to 19 000 m<sup>3</sup> in 2009 from 176 000 m<sup>3</sup> in 2006, and had not recovered in 2010 and 2011 as exports to the USA continued to be impacted by the strengthening of the Brazilian currency against the US dollar.

The **EU** accounted for 56 000 m<sup>3</sup> of total consumer country tropical veneer exports of 100 000 m<sup>3</sup> in 2010, the largest exporters being Belgium, Germany and Spain.

## Prices

The international market for tropical veneers remains relatively small and is mainly for decorative sliced veneer. The market for sliced veneer is rather specialized and there are no clear benchmark species whose prices reflect overall market trends. Tropical veneer prices are therefore not regularly covered by the ITTO MIS and are also not regularly quoted by any other available source. Appendix 1 (Tables 1-2-b and 1-2-d) shows the average unit value of tropical veneer imports and exports, while Appendix 3 provides details of the species and (in some cases) grades of veneer traded by countries together with average prices. Appendices 1 and 3 show that consuming country exports of tropical veneer are usually of much higher value than those from producer countries, with the differences more pronounced than for other tropical products.

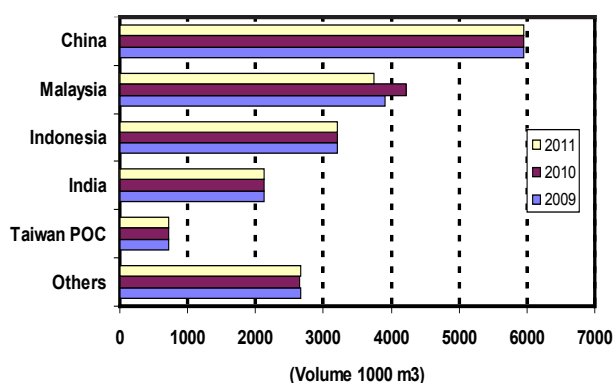
## Plywood

### Production

The main ITTO plywood producers in 2009-2011 are shown in Figure 2.15. Production of tropical plywood in ITTO producer countries rose slightly in 2010 to 11.4 million m<sup>3</sup> but is anticipated to decline to 10.9 million m<sup>3</sup> in 2011. Production curtailment and plant closures continued in 2010 in all major producer countries in response to depressed demand in major consuming countries, continuing substitution with softwood plywood and other panel products, and restricted supply of tropical peeler logs in many producer countries.

**China's** tropical plywood production has grown sharply in recent years, even though some rationalization of the industry, particularly involving small and medium-sized enterprises, occurred in 2008 and 2009 in the major producing provinces. This trend was in response to rising raw material and labour costs and general weakening of

Fig. 2.15: Major Tropical Plywood Producers



export prices. In 2009 production rose to 6.0 million m<sup>3</sup>, fueled by a domestic housing boom in the latter half of 2009 as well as rebounding exports. Tropical plywood production stabilized at this level in 2010 and 2011 amid some reduction in demand for plywood as the government measures to cool the housing market took effect in 2011. Tropical plywood producers were also impacted in 2011 by the introduction of new and stringent panel formaldehyde emission standards in the US which required manufacturers to invest in training, equipment and technological improvements. The US is a major importer of Chinese tropical plywood and the resulting additions to production costs negatively impacted small and medium sized companies. Tropical plywood production has typically comprised of a poplar substrate with tropical veneers but is now shifting to domestically grown eucalypt cores (to address quality concerns) and more recently, cheaper substrates such as palm or coconut (for producers seeking lower production costs). The analysis of China's tropical plywood production is somewhat limited by the lack of data provided by China or from alternative sources.

**Malaysia**, previously the largest tropical plywood producer, has a heavily export oriented plywood industry and plywood production follows growth trends in its major export markets, particularly Japan. Exports dropped 3% from 2009 to 3.7 million m<sup>3</sup> in 2010, significantly less than the high of more than 5 million m<sup>3</sup> in 2006. Malaysia's plywood mills have also been impacted by a continuing reduction in log supply, mainly attributed to policies to achieve sustainable forest management. Prolonged bad weather conditions, logistical supply problems in 2011, and robust log demand from China, India and Japan (for a period during 2011), have restricted log supply to domestic plywood mills. Malaysian and Indonesian plywood producers have begun to use fast growing tropical plantation species such as *Acacia mangium* and *Acacia falcata*, in addition to softwood core material such as *Pinus radiata* for tropical plywood production.

**Indonesian** plywood production has continued to remain at a relatively low level of 3.2 million m<sup>3</sup> in 2010, less than half of the production's level in 2003. Indonesia's production has been affected by reduced log availability due to overexploitation of forests in previous years,

sharp reduction of legally sanctioned logging quotas and improvements in forest law enforcement. Production has also been affected by lower demand in Indonesia's major export markets and declining price competitiveness in relation to Malaysian plywood in some markets.

**India's** tropical plywood production, based largely on imported tropical logs as in China, has also expanded significantly over the last decade. There is limited information available on the industry and India has not provided data on plywood production for a number of years. Production might have increased in 2009 and 2010 following significant subsidies provided to the growing housing sector which pushed up demand for plywood. In 2011, however, production was affected by shortages of power, labour and peeler grade logs, as well as strong competition from imported plywood from China. In late 2011, plywood producers were facing rising log costs for some species as the Indian currency and the housing market weakened. India's tropical plywood production typically involves the use of species such as balau, merbau and keruing from Malaysia as well as teak from a variety of sources for face veneer and domestic plantation species for core veneer. The industry is reported to be highly fragmented with small and medium sized enterprises accounting for almost 75%.

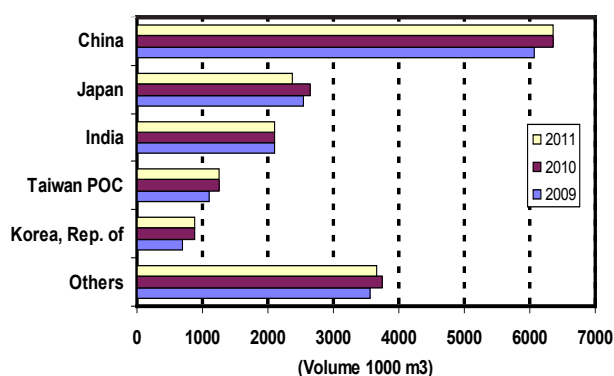
**Taiwan POC** was ITTO's fifth largest tropical plywood producer in 2010, with production at 717 000 m<sup>3</sup>. **Brazil's** tropical plywood production has declined sharply in recent years from 1.4 million m<sup>3</sup> in 2004 to only 400 000 m<sup>3</sup> in 2010 and 375 000 m<sup>3</sup> in 2011. Production was restricted till late 2008 and from mid-2009 by the declining value of exports to the USA as the Brazilian currency strengthened relative to the US dollar. The top five tropical plywood producing countries accounted for 86% of ITTO plywood production in 2010. Ecuador, Japan, the Philippines, Ghana and France were also significant producers of tropical plywood in 2009 to 2011, accounting for most of the remaining 14%.

### Consumption

Figure 2.16 shows the top ITTO consumers of tropical plywood for 2009-2011. Aggregate consumption of tropical plywood in ITTO countries has generally been declining in recent years as competition from other materials intensified and utilization of substitute products such as OSB and other engineered wood products in structural applications, and MDF, plastics and other composite materials in non-structural applications expanded. In 2010, aggregate consumption recovered to 11.3 million m<sup>3</sup> following strong growth in ITTO consumer countries in the Asian region – China, Taiwan POC, and the Republic of Korea. Although there was some recovery in consumption in 2010 in the established markets in EU countries, the **USA** and **Japan**, consumption remained relatively low as housing and construction sectors remained depressed and as substitution trends continued unabated. In **China**, consumption jumped 37% in 2009 and 5% in 2010 to reach 6.3 million m<sup>3</sup>, prompted by a government stimulus



Fig. 2.16: Major Tropical Plywood Consumers



package for housing and infrastructure projects which boosted the housing sector significantly. In 2011 and 2012, the government has introduced measures to cool down the housing market and growth in consumption of tropical plywood is expected to moderate. Japan's consumption has fallen sharply in recent years as coniferous plywood and substitute panels made inroads into the market and as housing starts began to plummet in 2007 and again in 2009. In 2010, consumption rose modestly to 2.6 million m<sup>3</sup> following a marginal recovery in housing starts.

Aggregate consumption of plywood in producing countries slacked in 2010 to 5 million m<sup>3</sup>, and is expected to slip further to 4.5 million m<sup>3</sup> in 2011. India's tropical plywood consumption remained at 2.1 million m<sup>3</sup> in 2010<sup>9</sup>. India's housing sector, a significant plywood end user, had continued to be supported during this period by a government stimulus package including loan subsidies and taxation incentives for the building industry designed to relieve the shortage of both urban and rural dwellings. As a proportion of India's total panel consumption, plywood consumption is relatively high at about 78% although MDF and particleboard are reportedly increasing their shares. At the end of 2011, with rising tropical log prices and a slowing construction sector, plywood consumption is expected to ease.

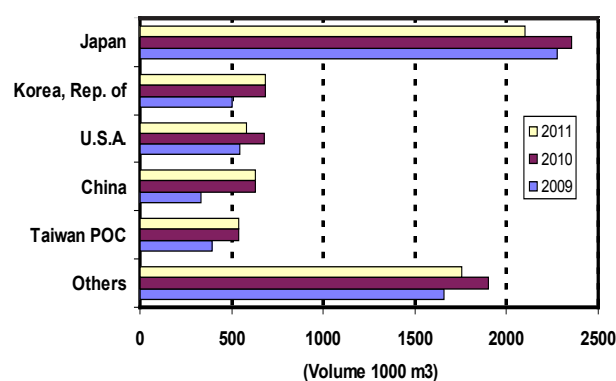
The top five tropical plywood consuming countries accounted for 73% of total ITTO consumption in 2010.

### Imports

Figure 2.22 shows the major trade flows for tropical plywood in 2010, while Figure 2.17 shows the major ITTO plywood importers for 2009-2011, ranked by import volume in 2010. Global trade in tropical plywood has declined in recent years and continued to be dominated by a few major players. Japan, the major importer, accounted for nearly half of total ITTO imports in 2010 while the bulk of all tropical plywood imports were sourced from Malaysia and Indonesia and most of the remainder from China.

<sup>9</sup> Estimates of domestic tropical plywood consumption for India are considered tentative, given that India has not provided production data in the JFSQ since 2005 and there is a lack of other information on which to base informed estimates for production for 2009-2011. Domestic consumption data is derived from production and trade estimates.

Fig. 2.17: Major Tropical Plywood Importers



Nearly three-quarters of Japan's total plywood imports are of tropical origin amounting to 2.4 million m<sup>3</sup> in 2010, a slight (3%) increase over the previous year's imports. Imports had fallen consecutively from a high of 4.6 million m<sup>3</sup> in 2004 to 2.2 million m<sup>3</sup> in 2009, reflecting a decline in housing starts and construction spending over the period. With a depressed market outlook, Japan's domestic tropical plywood mills curtailed production. In 2010, housing starts improved slightly but domestic mills had difficulties in sourcing tropical peeler logs from Malaysia due to escalating demand for logs by China and India. In late 2009 and early 2010, as Japan's plywood demand subdued and prices depressed, Malaysian plywood suppliers reportedly switched to other markets, contributing severely to falling inventories in Japan. Although tropical plywood imports began to recover in 2010, demand continued to remain subdued as prices were pushed up by restricted supplies and rising production and transport costs. Almost all of Japan's tropical plywood imports were from Malaysia and Indonesia, which accounted for 61% and 36% of imports respectively in 2010.

In the aftermath of the earthquake and tsunami in March 2011, Japan's industrial output plunged immediately and housing starts declined. Some domestic plywood capacity was affected, with about 25% of plywood capacity reported to be destroyed and production reduced by supply disruptions and power shortages to viable plants. However, by mid-2011, damaged plywood mills resumed production and unaffected mills expanded production by almost 20% to meet demand for temporary housing in the affected areas. Many mills, which previously were running well below capacity, were able to increase production. Immediately after the disaster, a surge in plywood imports and aggressive purchasing, pushed up plywood prices. Most of the increase was from China and North America but Indonesian producers were unable to expand production because of problems in log availability. Although demand for plywood for emergency repair work in the affected region strengthened to high level until mid-2011, demand in other major plywood consuming regions was relatively flat. By August 2011, demand for plywood for emergency housing had peaked and total plywood demand and imports began to ease. In spite of the continuing post-tsunami reconstruction



programme, the medium to long-term demand for tropical plywood is likely to be affected by increasing substitution with softwood plywood and other panel products.

The **Republic of Korea's** tropical plywood imports climbed 36% in 2010 to 684 000 m<sup>3</sup>, with most of the supply coming from Malaysia (61%), China (16%) and Indonesia (13%). In 2011, imports from Malaysia are expected to drop following the imposition of anti-dumping duties in January 2011 by the Republic of Korea Trade Commission on plywood of Sarawak origin after complaints filed by the South Korean Wood Panel Association.

The downturn in the housing sector in the **USA** led to tropical plywood imports declining sharply in 2008 and 2009 and reaching the lowest levels in ITTO's statistical records. However, imports picked up in 2010 to 679 000 m<sup>3</sup>, albeit at a level considerably less than that prior to the worst period of the economic downturn. Indonesia accounted for 33% of US tropical plywood imports while China and Malaysia each accounted for 23% of the total. In 2011, imports are expected to decline to 581 000 m<sup>3</sup>, as housing starts and non-residential building still at relatively low levels, and some analysts suggesting that importers might reduce tropical imports to minimise the risk of non-compliance with the Lacey Act which requires US importers to ensure that their imports of tropical plywood (among other wood products) are from legal sources. Tropical plywood (particularly of Chinese origin) will be further challenged by growing demand for green building products (i.e. products certified by the Leadership in Energy and Environmental Design (LEED) Green Building Rating System™) given the general difficulty of tracking supply chains for environmental certification.

EU imports of tropical plywood increased 10% in 2010 to 1.1 million m<sup>3</sup> but this recovery was short-lived. Imports are expected to retreat in 2011 as the economic outlook for the euro zone became more uncertain. EU imports were mostly accounted for by the UK, the Netherlands, Belgium, Germany, France and Italy, with most imports originating from Malaysia, China, Indonesia and Brazil. Intra-European trade also plays a fairly significant role in imports, although there are large data discrepancies between EU reporting countries. In early 2011, the Japanese earthquake and tsunami had affected the supply of Southeast Asian plywood to Europe resulting in a rapid climb in Southeast Asian plywood prices and stronger demand for cheaper Chinese plywood. By late 2011, this situation had stabilised and the supply situation had improved, although the demand outlook remained pessimistic.

In **France**, production of okoumé plywood declined in 2010 and 2011 following a reduction in availability of okoumé logs from Gabon which was not offset by plywood imports from other countries in the Congo basin and elsewhere. This has been due to a number of

reasons including: the EU's imposition of anti-dumping duties on okoumé plywood from China, effected in November 2004 and extended by way of an EU decision on 31 January 2011 increasing price competition in the construction sector and; a reduction in demand for okoumé plywood as a utility joinery product following increase pre-fabrication. Okoumé plywood has been replaced in less demanding applications with cheaper softwood and combi-plywood, veneered MDF and various composites. Chinese tropical plywood continues to be offered to EU markets at competitive prices and China's market share had consequently grown in 2010 and 2011. In 2011, Chinese plywood was reported to be dominating the lower value end of the UK market and making in-roads to the higher end and putting pressure on Malaysian exporters to trade off on quality in order to match the low price expectations of the market.

Although statistics on imports of certified tropical plywood products are unavailable (as the products are undifferentiated in the HS codes), demand is reported to be rising, indicating that the larger importers and merchants are investing in environmental certification and legality assurance amid growing pressure on suppliers to demonstrate that products are certified. Malaysian exporters have been able to offer environmentally certified plywood products in reasonable volumes and this could be an important advantage to them when the EU Timber Regulation is fully implemented from March 2013. EU imports of Chinese tropical plywood are expected to be affected by the regulation as the only FSC-certified plywood from China currently is reportedly coming from non-tropical sources - poplar, pine and eucalypt.

China and Taiwan POC also imported significant volumes of tropical plywood in 2010 while Middle Eastern countries – Saudi Arabia, United Arab Emirates, Egypt, Yemen and Jordan – are also important to the trade.

## Exports

Fig. 2.18: Major Tropical Plywood Exporters

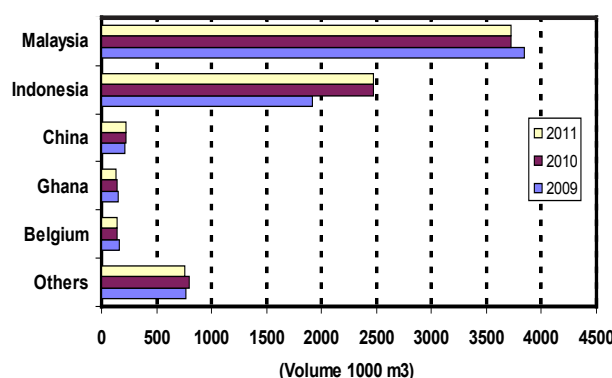


Figure 2.18 shows the major ITTO tropical plywood exporters in 2009-2011. Tropical plywood exports from ITTO producer countries rose slightly to 6.8 million m<sup>3</sup> in 2010 but remained at a relatively low level. **Malaysia** continued to be the largest tropical plywood exporter at

3.7 million m<sup>3</sup> in 2010 although exports had previously dropped 3% from 2009 to 2010. In addition to depressed global markets, Malaysian tropical plywood production has been constrained by a lack of raw material (peeler log) input to the plywood mills. Japan was the major market destination for Malaysia's tropical plywood exports in 2010 (38%) with the Republic of Korea, Taiwan POC, the UK and the USA accounting for the remainder. The EU, particularly the UK, is an important market, as Malaysia is able to supply significant volumes of certified plywood, with small price premiums evident in the UK market. In late 2010, The Republic of Korea imposed anti-dumping duties ranging from 5% to 38% on plywood imports from Malaysia for a period of up to three years. This is the first time that anti-dumping duties have been imposed on Malaysian plywood in international markets. In 2011, demand surged for a brief period in Japan following the earthquake and tsunami disaster, while global demand remained subdued. Severe log supply shortages and rising freight rates pushed Malaysian plywood prices up and affected the competitiveness of Malaysian plywood in some markets.

Although **Indonesia's** exports have plunged from the record high of around 10 million m<sup>3</sup> (or 85% of total ITTO producer exports) in the early 1990s, a recovery took place in 2010 from a record low in 2009, increasing 29% to 2.5 million m<sup>3</sup>. Indonesia's exports were mainly to Japan (37%), Taiwan POC (10%), China (9%), the USA (7%) and the Republic of Korea (5%). Indonesia and Malaysia accounted for 91% of ITTO producer country exports of tropical plywood.

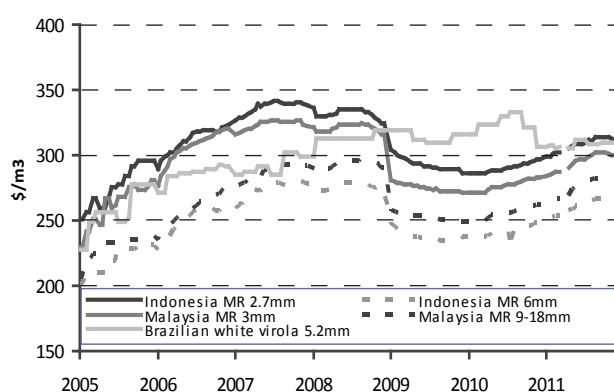
Africa's tropical plywood exports remain relatively insignificant on a global scale, accounting for only 3% of ITTO producer country exports in 2010. Exports from ITTO African producer countries remained relatively stable at 234 000 m<sup>3</sup> in 2010 with **Ghana** accounting for 64% of the region's tropical plywood exports. EU countries are the major markets for African plywood exports whose performance reflects the economic conditions in EU markets. A significant proportion of Ghana's exports were to African destinations, of which more than three-quarters were destined for Nigeria in 2010. Ghana's wood processing industries have been assisted by government incentives to encourage value-added wood processing. Tropical plywood exports from **Gabon**, the second largest exporter in the region, have remained relatively stable at around 50 000 m<sup>3</sup>/annum. The log export ban implemented since May 2010 has not resulted in any significant expansion in both Gabon's plywood production and veneer exports to the EU plywood industry.

Tropical plywood exports from consumer countries have fallen steadily in recent years, dropping 6% between 2009 and 2010 to 698 000 m<sup>3</sup>. **China's** exports of tropical plywood plunged to 210 000 m<sup>3</sup> in 2008, having grown rapidly over the previous decade to a peak of 992 000 m<sup>3</sup> in 2006. Exports have stabilised at this level from 2008 to 2011. China's main export markets

are the United Kingdom, the USA and the Republic of Korea, but discrepancies between the reported trade flows between China and all importing countries are significant (Appendix 2 Table 2-4)<sup>10</sup>. EU anti-dumping duties continue to be imposed on Chinese okoumé-faced plywood while the competitiveness of Chinese tropical plywood has been affected by difficulties in supplying environmentally certified products from China due to the complexity of supply chains, quality concerns and rising production costs. China's tropical plywood exports have been largely based on logs sourced from tropical producer countries, many of which have been steadily losing market share in international plywood markets. Although China removed export tax rebates in July 2010 on a number of products, China's wood product exports, including tropical plywood, continue to receive export tax rebates in the context of achieving energy emission and reduction targets. Tropical plywood exports from the EU continued to slip to 415 000 m<sup>3</sup> in 2010 and 375 000 m<sup>3</sup> in 2011, with most of EU exports accounted for by Belgium, Italy, the Netherlands and Germany in 2010.

## Prices

Fig. 2.19 Tropical plywood price trends, 2005-2011



Note: Prices in constant 1990 US dollars per cubic metre, FOB (deflated by the IMF Consumer Price Index for industrial countries).

Appendix 4-3 contains graphs showing trends in nominal and real FOB prices for various grades and thicknesses of Indonesian, Malaysian and Brazilian plywood while Figure 2.19 summarises real FOB prices from January 2005 to December 2011 for an indicative range of Malaysian, Indonesian and Brazilian plywood grades and sizes.

Prices for **Asian panels** declined rapidly in the last quarter of 2008, as global demand weakened (including in Middle Eastern markets) and competition intensified between supply sources. By the end of 2009, real prices had plunged to \$285/m<sup>3</sup>, \$271/m<sup>3</sup>, and \$234/m<sup>3</sup> for 2.7 mm, 3 mm and 6-18 mm panels respectively, the lowest levels in 3 years. At the end of 2009 and early 2010, Asian exporters sought to push up CIF prices on the basis of reduced supplies, improved demand in the Middle East

<sup>10</sup> Egypt's reported import of Chinese tropical plywood in 2010 as reported to COMTRADE (396 113 m<sup>3</sup>) is suspect and is not able to be verified by alternative data or information sources.

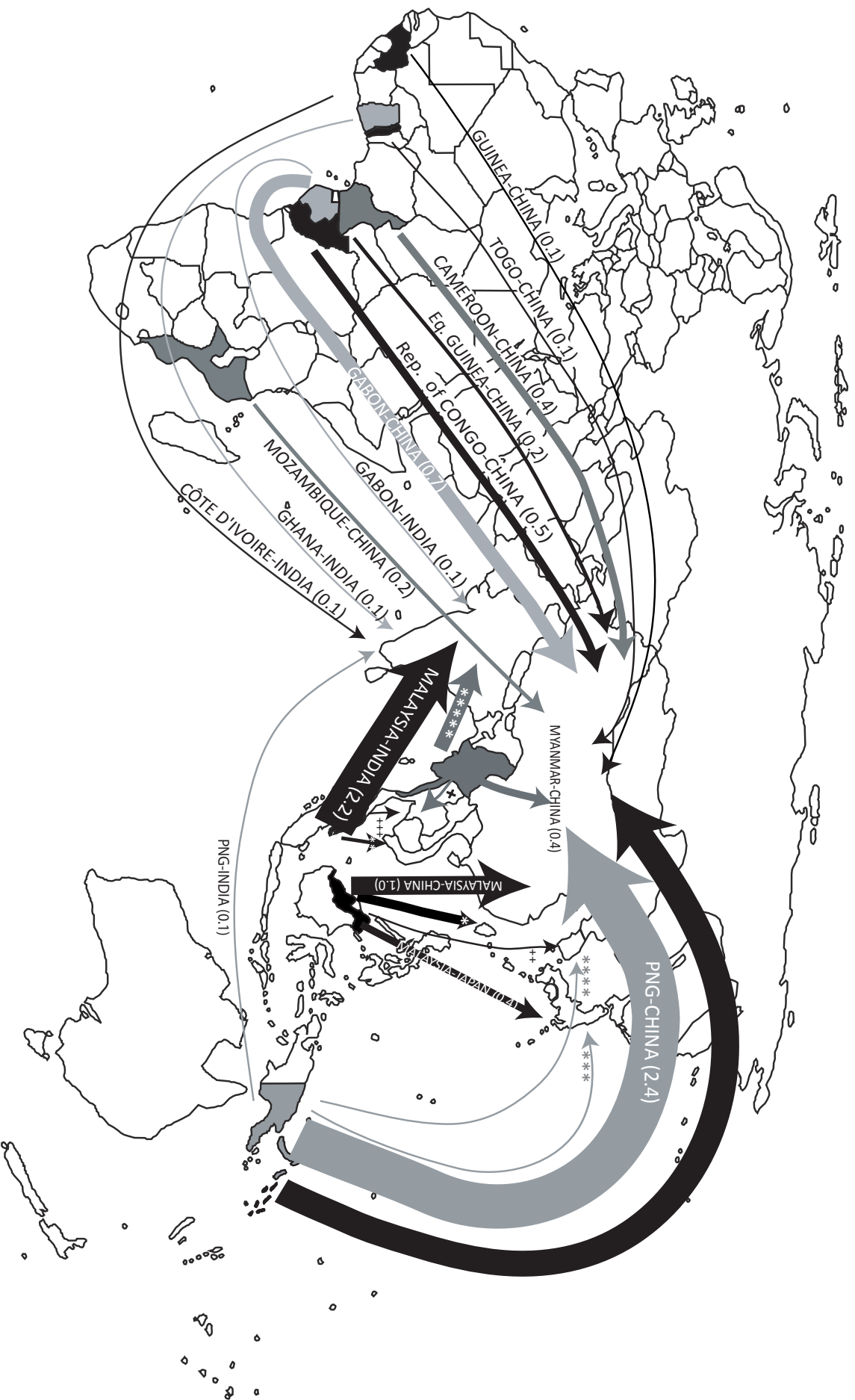
and Japan and escalating freight rates. However, continued depressed demand conditions capped prices at relatively low levels. In early 2011, as log supplies remaining particularly low in Malaysia, demand from Chinese and Indian buyers improving steadily and local currencies (both the Malaysian ringgit and the Indonesian rupiah) strengthening relative to the US dollar (the currency in which Asian plywood is traded), FOB prices began to push upwards. In 2011, further upward price trends were supported by a short term demand surge for tropical plywood in Japan in mid-2011 which reduced exports to other destinations, a moderate recovery in demand in EU countries whose inventories of Southeast Asian plywood were at historically low levels, rising production costs and continued strengthening of the Malaysian and Indonesian currencies relative to the US dollar. By late 2011 global tropical plywood supply problems, caused by diversion of Malaysian and Indonesian plywood to Japan, had eased. A slight improvement in supply, coupled with slow consumption in Japan and continuing weak demand in EU countries and the USA, had dampened prices. By the end of 2011, real prices had eased to \$311/m<sup>3</sup>, \$299/m<sup>3</sup>, and \$280/m<sup>3</sup> for 2.7 mm, 3 mm and 6-18 mm panels respectively.

In contrast to other plywood products, which trended downwards during the global economic slowdown because of reduced demand, FOB prices of **Brazilian white virola** destined for the USA continued to surge as Brazilian supplies were in short supply and white virola plywood's

competitiveness enhanced following the weakening of the Brazilian currency relative to the US dollar in 2008. With supplies remaining limited and strong domestic demand sustained, prices held in 2009 and early 2010, before trending upward following the strengthening of the Brazilian currency relative to the US dollar. Prices rose to a peak of \$333/m<sup>3</sup> (\$490/m<sup>3</sup> nominal) in July 2010, easing to 305/m<sup>3</sup> (\$449/m<sup>3</sup> nominal) in February 2011 and prices remained relatively stable during 2011.

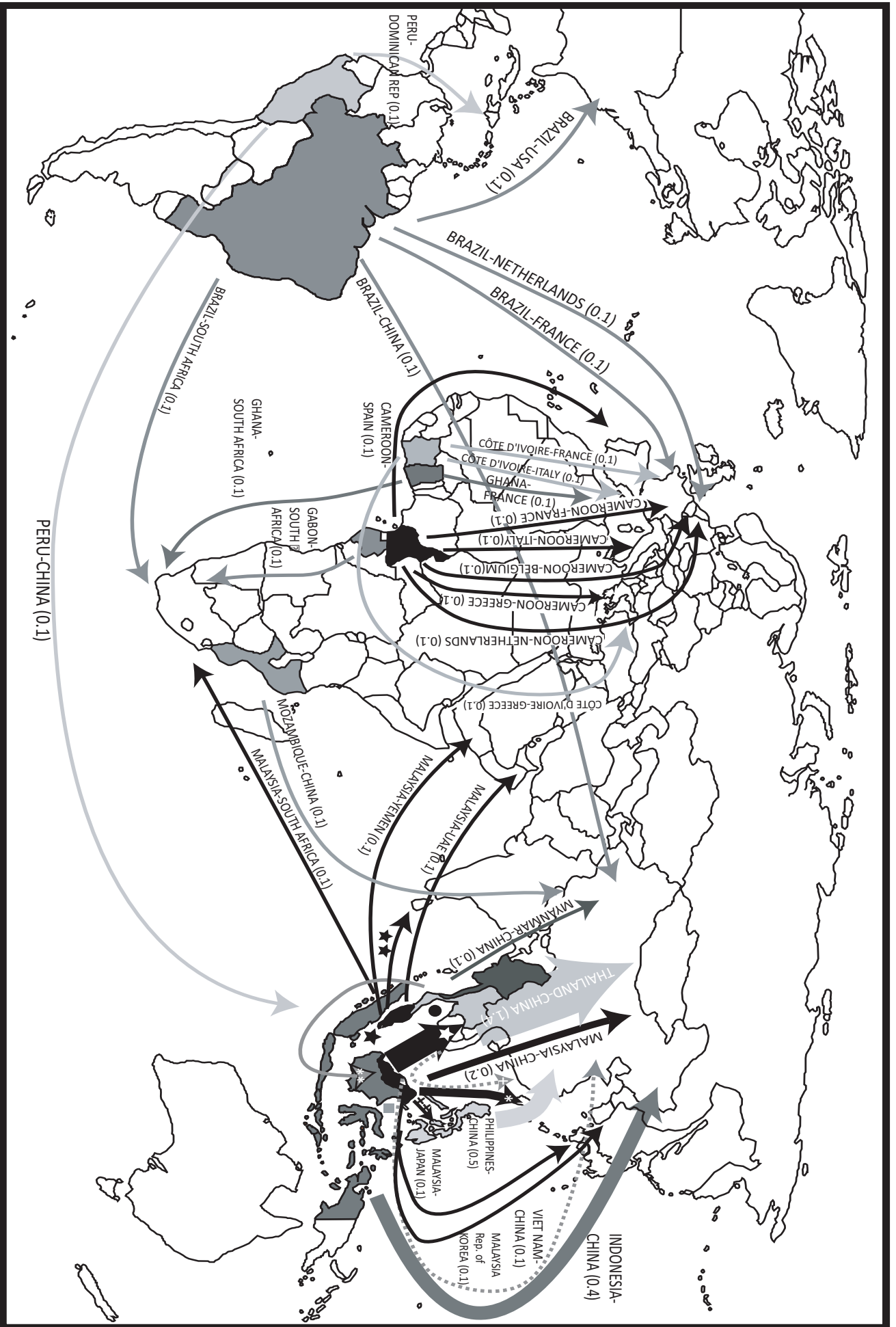
Although price trends for **Chinese plywood grades** are not shown in Figure 2.19, there are significant price differentials between Indonesian, Malaysian and Chinese tropical plywood grades which reflect different plywood qualities. Although Chinese plywood is generally the cheapest tropical plywood available in international markets, Chinese exporters were reportedly pushing for higher FOB prices in 2011 in response to increased demand in Japan and rising labour and raw material costs. However, for EU importers, this had been more than offset by falling freight rates. In EU markets, the economic downturn is reported to have narrowed the price differential between certified and uncertified plywood products as the relative availability of certified material increased and exporters reduced their prices of certified product in an effort to maintain market share. Those exporters with access to certified material have been aggressively marketing their products, emphasizing that they can provide environmentally certified product at little or no price premium.

Fig. 2.20. Major Trade Flows: Tropical Industrial Roundwood 2010 (million m<sup>3</sup>).



\* MALAYSIA-TAIWAN POC (0.5), \*\* MALAYSIA-VIETNAM (0.2), \*\*\* PNG-JAPAN (0.1), \*\*\*\* PNG-Rep. of KOREA (0.1), \*\*\*\*\* MYANMAR-INDIA (0.7), + MYANMAR-THAILAND (0.1).  
 ++ MALAYSIA-Rep. of KOREA (0.1), +++ MALAYSIA-THAILAND (0.1).  
 Sources: ITTO, COMTRADE. Major directions of trade as recorded by exporting countries.





\*MALAYSIA-TAIWAN POC (0.2), \*\*THAILAND-MALAYSIA (0.1), ★MALAYSIA-SINGAPORE (0.1), ●LAO People's Dem Rep.-THAILAND (0.6), ★★MALAYSIA-SRI LANKA (0.1), ☆MALAYSIA-THAILAND (0.7).<sup>2</sup>  
 \*MALAYSIA-INDONESIA (0.1), +VIET NAM-HONG KONG SAR (0.1), ++MALAYSIA-PHILIPPINES (0.1). Sources: ITTO, COMTRADE. Major directions of trade as recorded by exporting countries.



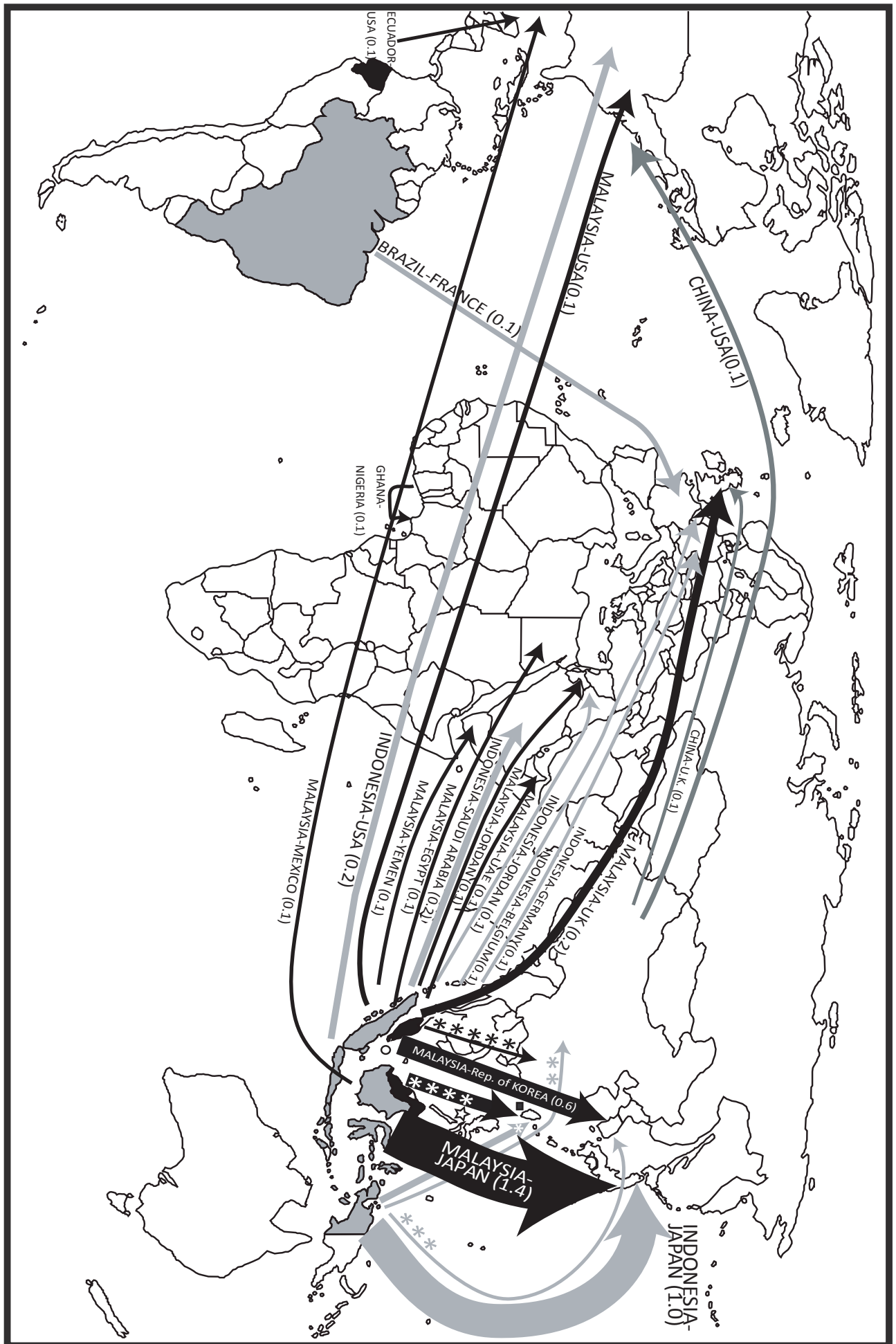


Fig. 2.2.22. Major Trade Flows: Tropical Plywood 2010 (million m<sup>3</sup>).

### 3. TRADE AND PRICES OF SECONDARY PROCESSED WOOD PRODUCTS

This chapter presents statistics and analysis of the trade in secondary processed wood products in ITTO producer and consumer countries.

#### 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 2010 for most developed and some developing countries. This chapter is based on trade value data for 2006-2010 that is summarized in Tables 5-1 to 5-8 in Appendix 5. Data in these tables has been ranked according to 2010 trade figures, the reference year for this analysis, although 2010 figures were still preliminary or unavailable in many cases (particularly for producer countries) at the time of downloading the data from COMTRADE in early 2012. As the base year is 2010, some comments on the trade trends of SPWPs in 2011 are provided.

Appendix 5 shows the SPWP categories included in the analysis together with their corresponding trade nomenclature in the Standard International Trade Classification, Revision 3 (SITC, Rev.3) and in the 1996, 2002 and 2007 versions of the Harmonized Commodity Description and Coding System of the Customs Cooperation Council (Harmonized System or HS 96/02/07).

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

Since furniture and parts of bamboo and cane have become important non-wood tropical forest product exports for many ITTO member countries, these products are also included in the analysis. It should be noted that other SPWP analyses may cover product categories not included here (e.g. "other" furniture parts), which may or may not include wood.

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 that data presented in Tables 5-1 to 5-8 in Appendix 5 includes all species.

#### Secondary Processed Wood Products Trade Overview

##### *Major importers of SPWPs*

As in previous years, ITTO consumers were the major SPWP importers, accounting for more than 84% of the world's imports in 2010 while most of the global trade (78%) was between ITTO consumer countries. In 2010, the annual growth in world imports of SPWPs was 11% from a low in 2009 to \$82 billion. The USA, Japan, and some EU countries (Germany, France, and the UK) were still the main importers. The USA continued to dominate SPWP imports, with \$18.8 billion worth of imports in 2010, 17% more than the previous year. The USA accounted for 32% of ITTO consumer imports and 23% of world imports. Germany continued to be the largest EU consumer with \$6.9 billion of imports, up 7% on the previous year. France was the second largest EU importer with imports rising in value by 5%. Japan's imports grew considerably in 2010, by 13% to \$4.4 billion, the highest level in five years.

Although ITTO producer countries continued to import comparatively smaller volumes of SPWP products compared with ITTO consumers, imports from the world increased sharply by 32% in 2010 to \$2.2 billion. Singapore, Mexico, India, Malaysia, Angola, Brunei Darussalam, and Vietnam were the major tropical importers of SPWPs. In 2010, most tropical countries (except Venezuela, Angola and Oman) recorded a significant rise in their SPWP imports, including Brunei Darussalam which achieved a remarkable year-on-year increase of 494%.

##### *Major exporters of SPWPs*

ITTO consumers exported \$60.9 billion of SPWPs in 2010, accounting for 73% of the world's exports. With SPWP exports valued at \$22.1 billion, China continued to be the world's largest exporter since 2003, accounting for 36% of all ITTO consumers' exports. Following consecutive slow annual growth between 2007 and 2009, China's SPWP exports surged in 2010, with year-on-year growth of 28.8%, as major markets (particularly the USA) showed signs of recovery in construction demand and consumer spending. The EU's aggregate SPWP exports fell slightly (2%) in 2010. Germany and Italy were the two major exporters in the EU, with year-on-year declines of 0.8% and 1.4% respectively. France and Denmark experienced a more significant drop in exports in 2010, declining 15% and 10% compared with the previous year.

SPWP exports from most of the major tropical exporters (except Singapore and Colombia) rose significantly in 2010. ITTO producers accounted for 12% of world SPWP exports in 2010, with the share remaining stable over the past five years. Asia-Pacific was the dominant ITTO producer region, accounting for more than

76% of ITTO producers' SPWP exports, followed by Latin America (23%). African SPWP exports remained at very low levels (0.9%). Although Vietnam's exports had declined in 2009, Vietnam (not an ITTO member) expanded its SPWP exports in 2010 which soared by 81% to \$3.7 billion. Following Vietnam, Malaysia and Indonesia were the other major tropical SPWP exporters, with year-on-year growth of 14% and 12% respectively, although export values had not recovered to pre-crisis levels. The other major ITTO producer countries (Brazil, the Philippines, Thailand, Mexico and India) also expanded their SPWP exports in 2010.

## Wooden Furniture and Parts

Wooden furniture and parts are the major SPWP product of ITTO producer and consumer countries and constitute more than 60% of trade among them, followed by builder's woodwork, other SPWPs, mouldings, and cane and bamboo furniture and parts. The most important importers and exporters of wooden furniture and parts in 2010 are shown in Tables 5-2 and 5-6 in Appendix 5.

### *Exports of Wooden Furniture and Parts*

ITTO consumers exported \$40.5 billion worth of wooden furniture and parts in 2010, a year-on-year increase of 12%. Exports by ITTO consumers accounted for 75% of world exports which were higher than the previous year. Most of the trade in wooden furniture and parts (81%) was between ITTO consumer countries.

Since 2005, **China** has been the world's largest exporter of wooden furniture and parts, maintaining an annual growth of 8% during the global economic downturn from 2008 to 2009. In 2010, China's wooden furniture and parts exports surged sharply, more than three times that of Italy which is the world's second largest furniture exporter. As expected, with major export markets such as the USA and EU countries recovering gradually, and demand in Asian market growing strongly, China expanded wooden furniture and parts exports to \$16.3 billion in 2010, a significant jump of 35% on the previous year. Wooden furniture and parts continued to be China's largest wood product export item, accounting for 40% of wood product exports and more than two-thirds of SPWP exports.

As in previous years, the USA, the EU and Japan remained the largest markets for China's wooden furniture and parts, together accounting for 59% of China's exports. The USA was still the largest export market for China's wooden furniture and parts, with exports to this destination increasing 31% compared with the previous year. EU imports of wooden furniture and parts from China rose to \$3 billion, at an annual growth of 26%. The recovery was mainly attributed to the effects of stimulus measures undertaken in a number of EU countries.

China's sharp increase in exports of wooden furniture and parts is due to a gradual recovery in traditional markets, as well as the expansion of new emerging markets. In 2010,

China's exports of wooden furniture and parts increased by 456% to India, 60% to Russia, 76% to South Africa and 70% to Brazil. Furthermore, the full implementation of the China-ASEAN Free Trade Agreement in early 2010 stimulated growth of China's wooden furniture and parts exports to ASEAN countries by 67%.

The expansion of China's exports of wooden furniture and parts is also attributed to an increase by as much as 15% in China's Valued Added Tax (VAT) rebate on exports from 2009. China removed export tax rebates on 406 items from July 2010, but wood products were still eligible for export tax rebates as a means to promote green product alternatives, thereby facilitating wooden furniture and parts exports.

The US International Trade Commission extended antidumping duties on wooden bedroom furniture from China for another five years, with duties ranging from 43.23% to 216.01%. These antidumping duties on Chinese wood bedroom furniture have been imposed since 2004, with lower duties being imposed only on those companies that responded to the US enquiries. Although China's furniture industry had diverted some production to items which were not subject to anti-dumping measures, it nevertheless faces other challenges including environmental legislation in the USA (amended Lacey Act) and the EU (the EU Timber Regulation), both of which could restrict China's exports of wooden furniture and parts. Chinese furniture exporters may also be affected by the changes in the US Formaldehyde Standards for Composite Wood Products Act, which stipulates that hardwood plywood, particleboard and MDF must meet formaldehyde emission standards. These trends could increase the costs of furniture manufacturing and undermine the competitiveness of Chinese manufacturers. In 2011 and 2012, uncertainties prevailed in the economic outlook for China's two major markets, the USA and EU, with potentially negative impacts on China's exports of wooden furniture and parts. In the USA, modest improvements in the housing market and overall economy were evident in 2011 and early 2012. However, the outlook for the second half of 2012 is more uncertain, following economic developments in the euro zone which were likely to significantly stifle growth in construction demand and consumer spending in the EU and USA furniture markets.

The trend of relocating Japanese furniture manufacturing enterprises to China, which has been occurring over the last decade, has persisted due to the high cost of manufacturing in Japan. Nevertheless, Chinese furniture manufacturers have also been facing rising costs of labour, raw materials, energy and transport which have a bearing on the industry's export competitiveness. Consequently, it may be possible for the world furniture manufacturing centre to shift from China to other lower cost regions such as the ASEAN region. In 2011, China's labour cost advantage over the USA was reportedly to be thinning, with some furniture manufacturers shifting production from China to the USA or choosing US locations for new investments.

Furthermore, European furniture manufacturers are now becoming more engaged in exploring export market opportunities for EU furniture exports to the potentially large Chinese furniture market.

In European countries, **Italy** maintained its position as the world's second largest exporter of wood furniture and parts in 2010, with exports valued at \$5.3 billion, a slight year-on-year decrease of 2.5%. The major markets for Italy's furniture exports were in the EU region - France, the UK and Germany, while Russia and the USA were also major destinations. The Italian furniture sector continued to be affected by weak domestic consumption and global export demand in 2010. The domestic market for Italian furniture had improved little during 2010 due to continuing high level of unemployment, lack of credit and other constraints on household disposable income, and low level of investment in construction. Signs of a real recovery were not expected until 2011.

**Fig. 3.1: Major Tropical Exporters of Wooden Furniture and Parts**

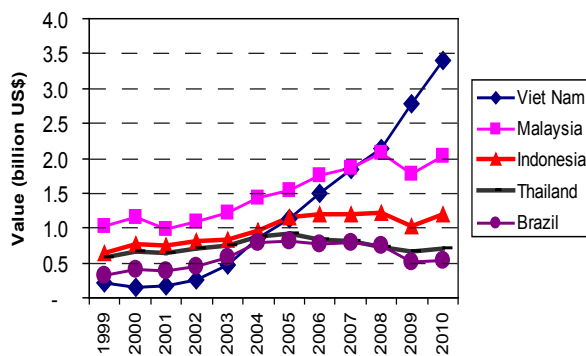


Figure 3.1 shows the major ITTO producer country exporters of wooden furniture and parts over the last decade. **Malaysia** recovered from two years of decline, exporting \$2.03 billion of wooden furniture in 2010, 14% up on the previous year. In recent years, Malaysia has increased her furniture exports to Japan, which is an important market for China, Vietnam and Thailand. The Malaysian timber industry, including the wood furniture industry, has also explored new export opportunities in Middle Eastern countries and India, in addition to its traditional markets in the USA, Japan and Europe, and has been active in trade fairs and exhibitions in many export markets. Malaysia, Indonesia and Vietnam have been diversifying their furniture products from predominantly exterior, weather-resistant furniture products to interior furniture products. This trend has been driven by tightening supply and rising prices for tropical Southeast Asian hardwoods and their comparative advantage in labour costs and woodworking expertise. Interior furniture products produced in Southeast Asia have traditionally been manufactured from domestic plantation species, particularly rubberwood. However, these countries are importing increasing volumes of temperate hardwoods for manufacture and re-export of interior furniture to the US and EU countries.

**Indonesia** was the second largest furniture exporter among ITTO tropical producers. In 2010, Indonesia exported \$1.21 billion worth of wooden furniture, 9% higher than the previous year, although the strengthening of the Indonesian currency relative to main currencies in 2010 and 2011 has affected Indonesia's export competitiveness in the EU and US markets. However, Indonesia has benefited from free trade agreements within the ASEAN countries and with other Asian countries such as China, all of which have contributed to rising demand from Asian markets.

**Vietnam**, not an ITTO member country, is the largest wooden furniture exporter in the tropical region. In 2010, Vietnam's wooden furniture and parts increased to \$3.4 billion, a significant jump (22%) on the previous year. Although Vietnam's furniture production costs are reportedly rising, Vietnam has a comparative advantage in labour and overall production costs compared to the largest wooden furniture and parts exporter, China. Vietnam also benefited from the anti-dumping measures imposed by the USA on some Chinese furniture items and has become the largest wooden bedroom furniture exporter to the USA, with exports growing by more than 30% per annum in recent years. Vietnam's exports of wooden bedroom furniture to the USA were valued at \$1.1 billion in 2010, compared with China's at \$806 million. In 2011, Vietnam and the EU successfully completed the second negotiation round of a voluntary partnership agreement (VPA), which may be implemented prior to March 2013 when the EU Timber Regulation is due to take effect. Under the EUTR, any timber product licensed according to the terms of a VPA will be automatically recognized as legal in the EU market. European importers will be under no obligation to seek further safeguards (such as certification) to demonstrate the legal origin of VPA licensed timber. The agreement will be particularly significant for the Vietnamese furniture manufacturing sector which is a major supplier to the EU. Although some Vietnamese manufacturers consider that the additional costs of VPA licensing may affect their cost competitiveness, others view the process as an opportunity to gain greater share of the European market. Despite facing raw material shortages and rising production costs, Vietnam is expected to further expand its wooden furniture exports in the coming years, and overcome the challenges of the depressed EU and US markets.

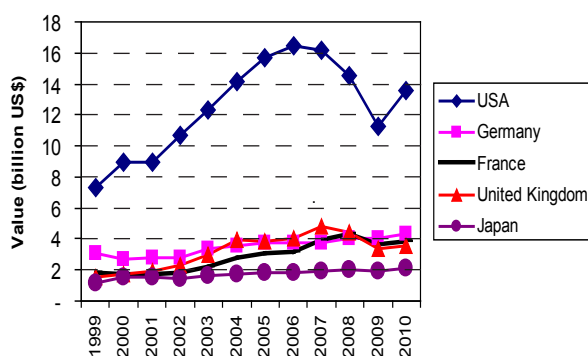
### **Imports of Wooden Furniture and Parts**

Figure 3.2 shows the major importers of wooden furniture and parts over the last decade. ITTO consumers imported \$43.9 billion worth of wooden furniture and parts in 2010, a year-on-year increase of 9.5%. ITTO consumers accounted for 84% of the total world imports of \$52.1 billion in 2010, while producer countries' imports (\$1.22 billion) remained relatively low, at less than 2% of total world imports.

**The USA** continued to be the largest importer of wooden furniture and parts with imports valued at \$13.5 billion, accounting for nearly 31% of total imports by ITTO consumers and 26% of the world's imports in 2010.



**Fig. 3.2: Major Importers of Wooden Furniture and Parts**



Imports in 2010 had rebounded from three successive years of decline, increasing 20% on the previous year, and assisted by growth in employment, low interest rates and stabilizing home prices which had pushed up consumer spending and demand for furniture. In early 2012, US furniture sales improved modestly in spite of increase in wooden furniture prices, implying that the volume of furniture demand may have declined. Furniture prices are expected to rise in late 2012 as furniture production costs in China and Vietnam escalate.

The **EU market** experienced some modest growth during 2010, with aggregate imports of wooden furniture and parts valued at \$20.4 billion, up 3% from 2009. The EU accounted for nearly 47% of ITTO consumers' and more than 39% of the world's value of wooden furniture and parts imports, which was slightly lower than previous years. Germany was the world's second largest and the EU's largest importer, at \$4.3 billion, and has experienced steady growth since 2003. Following Germany, France and the UK were major ITTO consumers, with slight year-on-year increases of 5% and 4% respectively. Most wood products imports by European countries were from Asia, with strong growth in 2010 from China, Vietnam, Indonesia and Malaysia. However, there were strong indications that furniture consumption in EU markets was weakening again in 2011 as economic uncertainty worsened. Tropical wooden furniture exports to EU countries are challenged by the domination of European manufacturers and brands, with domestic furniture supplying over 80% of the market (ITTO MIS 16-30 November 2011). This includes a number of market characteristics: strong consumer loyalty to European brands combined with strong technical, design and marketing skills, particularly in Germany and Italy; fragmentation of retailing activities which complicates the process of identifying buyers and marketing products, and; close proximity of domestic suppliers to the market.

Although ITTO producer country imports in 2010 remained small compared to major ITTO consumers, the import value rose significantly, by more than 30%, to \$1.22 billion. India became the largest tropical importer of wooden furniture and parts, with imports valued at \$249 million, an increase of 48% from 2009. Overtaken by India in 2010, Singapore became the second largest

tropical importer, with its imports increasing by 3% to \$219 million. Mexico was ITTO's third major tropical importer, with a year-on-year increase of 14% to \$218 million, which was still lower than the 2008 level.

## Builders' Woodwork and Joinery

The top ten importers and exporters of builders' woodwork and joinery ranked by value in 2010 are shown in Tables 5-2 and 5-6 in Appendix 5. Builders' woodwork and joinery are also a major SPWP traded item which includes windows, doors and their frames, parquet panels, concrete shuttering, shingles and shakes.

Demand for builder's woodwork and joinery is derived from demand for residential and non-residential construction, including renovation and repairs.

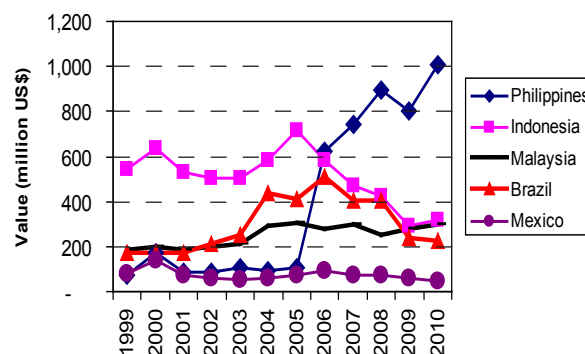
### Exports of builders' woodwork and joinery

World exports of builders' woodwork, the second largest SPWP item, increased 6%, from \$11.1 billion in 2009 to \$11.8 billion in 2010. Most of the exports (67% by value) were from ITTO consumer countries, 1% down on the 2009 level. A significant proportion of the trade is non-tropical.

Austria, Germany and China were the leading exporters of builders' woodwork in 2010. **Austria** remained the largest exporter, with exports valued at \$1.3 billion, a year-on-year increase of 11%. **Germany's** exports increased slightly (less than 1%) to \$1.1 billion in 2010. **China's** exports jumped 22% valued at \$1.0 billion in 2010.

In 2010, the value of exports of builder's woodwork from ITTO producer countries was \$2 billion, an increase of 13% from the 2009 level. Exports from the Asia-Pacific region increased in 2010 while Africa's exports plummeted by 46% in spite of the region's minimal share of ITTO producer trade at less than 1%. The Latin American region's exports dropped 6% from \$338 million to \$318 million. **The Philippines** was the largest ITTO producer country exporter, with exports valued at \$1 billion, followed by Indonesia (\$317 million), Malaysia (\$297 million) and Brazil (\$225 million) (Figure 3.3).

**Fig. 3.3: Major Tropical Exporters of Builders' Woodwork and Joinery**



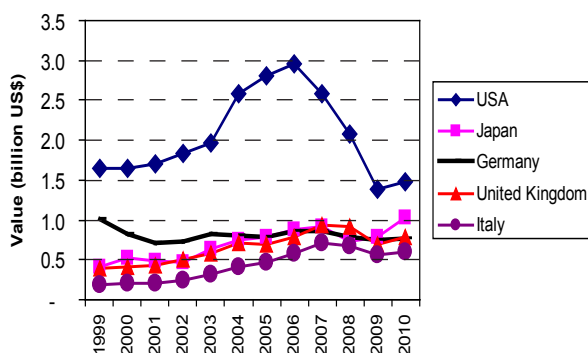


The major ITTO producer countries experienced notable increase in the export of builders' woodwork, with the exception of Brazil and Mexico. The Philippines expanded its builder's woodwork exports by 26% from 2009 to \$1 billion in 2010. Bolivia's exports soared from \$11 million in 2009 to \$18 million in 2010, a sharp increase of 65%. ITTO producer exports were driven by growing demand in East Asian countries, mainly in Japan and China. However, India's exports plunged 34% and Colombia's exports plummeted by 38% in 2010 due to their deteriorating major markets.

### ***Imports of builders' woodwork and joinery***

World imports of builders' woodwork increased 11% by value, from \$10.1 billion in 2009 to \$11.2 billion in 2010. More than 82% of imports (valued at \$9.2 billion) were from ITTO consumer countries, similar to 2009.

**Fig. 3.4: Major Importers of Builders' Woodwork and Joinery**



**The USA**, the world's largest importer of builders' woodwork, imported \$1.5 billion in value in 2010, accounted for 13% of the world's total imports (Figure 3.4). Although imports had increased by 7% between 2009 and 2010, this represented only half of the value of imports in 2006. This reflected the lack of any significant growth in US residential housing starts and home renovations in 2010.

**Japan** was the world's second largest importer, with imports valued at \$1 billion, 32% higher than the 2009 level. In 2010, housing starts had recovered modestly from a long period of contraction pushing up demand for builder's woodwork and joinery.

In 2010, **the EU's** aggregate imports of builders' woodwork and joinery were valued at \$4.8 billion, accounting for 43% of the world's imports, a year-on-year increase of 6%. EU countries benefited during the period from increased public sector investment in infrastructure and refurbishment. Among the EU countries, the United Kingdom was the EU's largest importer with imports valued at \$782 million, 14% up from 2009, when imports had fallen sharply as the property market collapsed. Italy's imports also rose significantly by 17%.

In 2010 European window markets were reported to have stabilized with wood's share of the overall market

increasing, although there has been significant variation between countries. These trends are expected to continue in 2011 due to on-going refurbishment of windows to improve energy efficiency across the EU, with demand in Germany and France expected to remain steady and growth expected to return slowly in Italy and the UK. Although meranti and sapele continued to be favoured by European joinery companies for their aesthetic and technical attributes at the high end of the window market, there were obstacles to tropical wood benefiting from an increase in market share for wood in EU window markets. These included a shift to quality-controlled factory finished window units which favour the use of engineered wood products (EWPs) rather than solidwood. The general lack of EWP production capability in the African region is a disadvantage for African suppliers to the European window market since an expansion in market share requires greater availability of semi-finished products in standard dimensions.

The EUTR imposes stringent requirements for demand for legal and sustainable timber including tropical timber builders' woodwork and joinery products. Public procurement policies have been introduced in many EU countries, many of which are setting minimum requirements for timber to be sustainable and effectively recognizing only FSC and PEFC as appropriate evidence. The pessimistic economic outlook for the euro area and the United Kingdom suggests that builders' woodwork and joinery exporters to the EU will face challenges in 2012 and beyond in the form of more stringent market requirements and falling market demand.

Imports of builders' woodwork and joinery by ITTO producer countries soared 43% between 2009 and 2010, from \$173 million to \$248 million, although constituting less than 3% of the world's total. Singapore was the largest tropical importer, with imports valued at \$63 million, 53% up on the 2009 level, while Malaysia's imports plunged 75% over the same period to only \$17 million.

### **Other Secondary Processed Wood Products**

The top ten importers and exporters of "other SPWPs" are shown in Tables 5-2 and 5-6 in Appendix 5. "Other SPWPs" are the third largest SPWP item and include a wide variety of products such as picture frames, tableware and kitchenware and other small wooden items, as well as cable drums, pallets, etc.

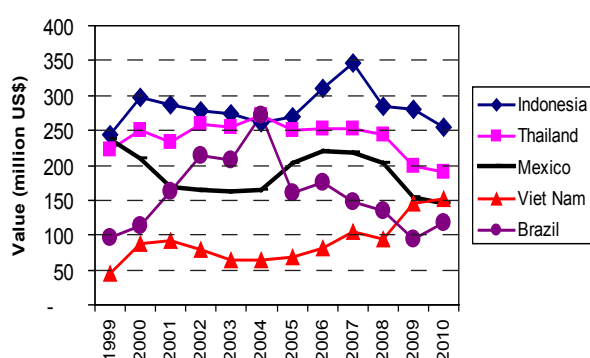
#### ***Exports of other SPWPs***

World exports of "other SPWPs" totaled \$10.7 billion in 2010, representing a year-on-year increase of 10%. As is the case for other SPWP items, the bulk of the trade is between ITTO consumer countries which accounted for 76% of world exports in 2010. **China** remained the largest exporter of "other SPWPs", accounting for 28% of world exports valued at \$3 billion. China's exports jumped 23% in 2010 due to recovering demand in major

markets. **Poland** was the second largest exporter, with exports valued at \$818 million, 11% up on the 2009 level. **Germany** was third, with exports dropping 9% to \$803 million. The EU's aggregate exports in 2010 were valued at \$3.1 billion, a marginal increase of 3% from the previous year.

The largest ITTO producer exporter of "other SPWPs" was **Indonesia** (\$254 million) (Figure 3.5), which accounted for 25% of ITTO producer exports in 2010, although exports declined 9% compared with the previous year. Thailand (\$190 million), Vietnam (\$152 million) and Mexico (\$145 million) were the other major tropical exporters in 2010. However, the aggregate exports of ITTO producers remained less than 10% of world exports of "other SPWPs" in 2010.

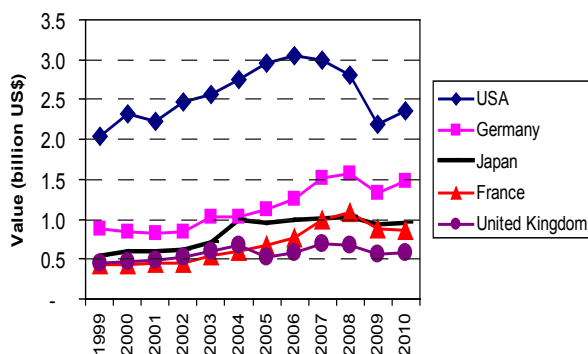
**Fig. 3.5: Major Tropical Exporters of Other SPWPs**



### Imports of other SPWPs

In 2010, world imports of "other SPWPs" were valued at \$11.9 billion, up 8% on the previous year. Similar to 2009, only imports by **the USA** and **Germany** were each in excess of \$1 billion (Figure 3.6). The USA was still the major importing market for "other SPWPs", absorbing \$2.4 billion worth and accounting for 20% of total imports of "other SPWPs" in 2010, an increase of 8% over the previous year.

**Fig. 3.6: Major Importers of Other SPWPs**



**The EU** continued to be the most important regional destination for "other SPWP" exports, with aggregate imports of \$5.4 billion in 2010, 6% higher than in 2009 and more than double that of the USA. Most EU countries

experienced higher "other SPWP" imports in 2010. In value terms, Germany maintained its position as the world's second largest importer, with imports valued at \$1.5 billion, 11% higher than in 2009. Japan remained the third largest importer, with a relatively moderate increase of 4% to \$962 million by value.

ITTO producer country imports of "other SPWPs" were valued at only \$400 million in 2010, less than 4% of world total imports but constitutes a sharp gain of 39% on the previous year. Mexico was the largest tropical importer with imports of "other SPWPs", valued at \$117 million, marginally less than one-third of all ITTO producer imports, followed by Singapore (\$105 million), India (\$41 million), Indonesia (\$36 million) and Malaysia (\$35 million).

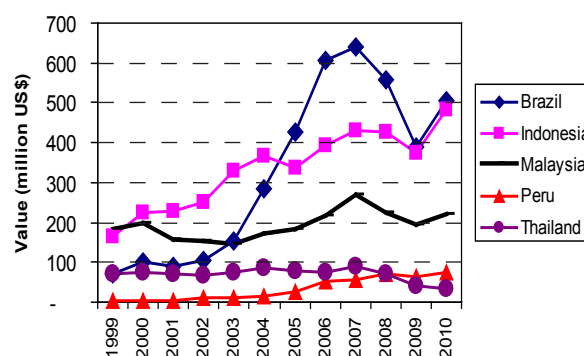
### Mouldings

The top ten importers and exporters of mouldings ranked by value in 2010 are shown in Tables 5-2 and 5-6 in Appendix 5. Mouldings includes continuously shaped or profiled wood, including mouldings, unassembled strips and friezes for parquet flooring, beaded wood, dowels, etc.

### Exports of mouldings

World exports of mouldings totaled \$4.6 billion in 2010, up 12% from 2009. ITTO consumer countries are less significant in the mouldings trade than for other SPWP items, accounting for 51% of world mouldings exports in 2010. ITTO producers played a relatively significant role in mouldings exports compared with other items of SPWPs (Figure 3.7).

**Fig. 3.7: Major Tropical Exporters of Mouldings**



Mouldings exports by ITTO producers rebounded from steep declines in 2008 and 2009, to reach \$1.5 billion in 2010, up 23% on 2009. Their share of world exports was 32%, significantly greater than for other SPWP items.

At a regional level, Latin America and Asia-Pacific accounted for 97% of ITTO producer country exports of mouldings in 2010, with the export value increasing by 31% for Latin American exporters, and 21% for Asia-Pacific exporters. The Asia-Pacific region remained the most important ITTO producer region in 2010, with exports valued at \$750 million.

**China** remained the single largest exporter of wooden mouldings by value, and exports increased by 10% to reach \$658 million in 2010. The increase was attributed to the recovery in building activity in traditional markets.

**Brazil** was the world's second largest exporter and the largest ITTO producer country exporter, with exports valued at \$505 million in 2010, and exports jumped 30% on the 2009 level. The recovery in exports was achieved despite continued strengthening of the Brazilian currency against the US dollar and robust economic growth in Brazil which buoyed domestic demand.

**Indonesia** was the third largest global exporter of mouldings, with exports rising by 29% to \$482 million in 2010, followed by the USA, Germany, and Malaysia, with exports valued at \$270 million, \$249 million and \$223 million respectively in 2010.

In the Latin America region, other important mouldings exporters include **Peru**, which exported mouldings valued at \$77 million in 2010 and **Mexico** at \$49 million in 2010. All exporters in the region experienced a sharp gain in exports due to growing demand in the USA and Canadian markets. Indonesia and Malaysia were the major mouldings exporters in the Asia-Pacific region, accounting for nearly 94% of mouldings exports from this region. However, mouldings exports from Indonesia and Malaysia plunged 29% and 14% respectively in 2010, with most of the decline attributed to plummeting exports to the Netherlands, although other major EU markets remained firm.

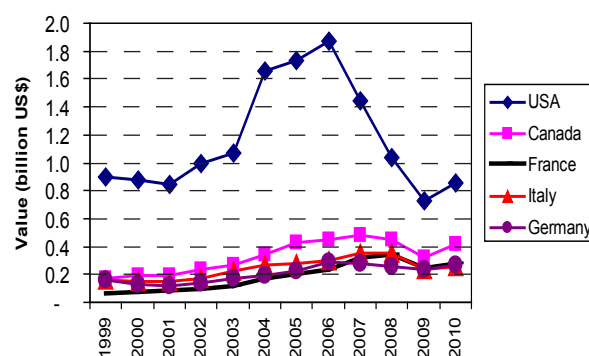
### **Imports of mouldings**

World imports of mouldings totalled \$4.6 billion by value in 2010, 15% higher than 2009. Around 86% of imports (valued at \$4.0 billion) were from ITTO consumer countries, and their imports increased 15% from the 2009 level. In 2010, the USA and other major importers, such as Japan and some EU countries, increased imports of mouldings from both ITTO producers and consumers.

**The USA**, which is the dominant importer of wooden mouldings, increased imports by 18% from \$731 million in 2009 to \$860 million in 2010, registering the first period of growth after four years' decline (Figure 3.8). Analysts (Freedonia 2011) expected a further growth in mouldings demand in the USA in the medium term (to 2014) based on recovering housing markets and non-residential building construction such as offices and commercial buildings, although global economic uncertainty in 2012 may soften these forecasts. Canada maintained its position as the world's second largest importer, with imports jumping 31% to \$420 million. France remained the third largest importer with imports valued at \$280 million, an increase of 14% from the level in 2009.

Mouldings imports by **EU countries** increased 9% by value in 2010 to \$1.7 billion with all major importers in the region following this trend. The United Kingdom

**Fig. 3.8: Major Importers of Mouldings**



experienced the largest increase among EU countries, with overall imports of mouldings up 23% to \$269 million. In 2011 and 2012, however, the modest recovery in mouldings imports in Europe is expected to stall as more austerity measures are expected to curtail the building sector and consumer spending.

ITTO producer country imports of wooden mouldings were only 3% of total world imports, increasing by 11% to \$140 million in 2010. Mexico remained the largest tropical country importer with imports of mouldings increasing 17% to \$49 million. Malaysia remained the second largest tropical country importer with imports of mouldings at \$42 million, followed by Singapore and India.

## **Bamboo and Cane Furniture and Parts**

Table 5-6 in Appendix 5 shows the top exporters of bamboo and cane furniture and parts by value in 2010. As bamboo and cane furniture and parts have become important non-wood tropical forest product exports for many ITTO member countries, these products are also included in this report. Bamboo and cane furniture and parts includes seats of cane, bamboo, etc., furniture of other material like bamboo etc.

### **Exports of Bamboo and Cane Furniture and Parts**

Exports of bamboo and cane furniture and parts totaled \$2.6 billion in 2010, with 77% of world exports accounted by ITTO consumer countries. Exports from ITTO producer countries constituted 16% of world exports. In 2010, exports from ITTO consumer countries increased by 5% to \$2 billion, while exports from ITTO producer countries fell 1% to \$420 million during the same period.

The largest three exporters of bamboo and cane furniture products were China, Indonesia and Italy. In 2010, China continued to dominate exports of bamboo and cane furniture and parts. China's exports of these products increased 3% by value from \$1.1 billion to \$1.2 billion, accounting for 44% of the world's total exports.

The USA, Japan and the EU remained the major destinations, although exports to Southeast Asian countries

increased significantly. With more diversified products and rising prices, China's export value to most of the major markets rose in 2010 following the resumption of VAT rebates which assisted exporters, even as China faced a shortage in the supply of rattan as a result of Indonesia curtailing raw rattan exports.

Indonesia, Italy and Poland were also significant in the trade, with total exports of these three countries accounting for 28% of the world's total exports. Poland's exports increased by 13% to \$105 million and Italian exports increased by 9% to \$280 million, while Indonesian exports slid 2% to \$349 million. The four major exporters accounted for 72% of the world's exports of bamboo and cane furniture and parts. Besides Indonesia, ITTO producers such as Singapore (\$36 million) and the Philippines (\$25 million) were also notable exporters of bamboo and cane furniture and parts. The Philippines and Indonesia were the world's leading suppliers of rattan parts.

From a regional perspective, Asia-Pacific producers accounted for the bulk (more than 95%) of ITTO producer country exports. Many Latin American and African countries are rich in bamboo and rattan resources but their exports remain insignificant. Exporters in the African region experienced the highest year-on-year increase in value of exports at 84%, albeit from a small base, from \$0.11 million in 2009 to \$0.21 million in 2010.

### ***Imports of Bamboo and Cane Furniture and Parts***

World imports of bamboo and cane furniture and parts increased 13% in 2010, with 69% of world imports accounted for by ITTO consumer countries. ITTO producer countries only imported 7% of world imports, although their value expanded more than one-third between 2009 and 2010 from \$109 million to \$146 million.

In 2010, imports by the USA as the dominant importer were valued at \$578 million which was an increase of 17%, while imports by EU countries were \$586 million, 2% lower than in 2009. Imports of all major EU importers, including France, the UK, and Germany had declined.

However, Vietnam's imports climbed 83% in 2010 to \$54 million. Imports of bamboo and cane furniture increased in 2010 due to the reduced availability of wood resources and as consumer demand became more diverse. Nevertheless, there are some challenges confronting this sector in the medium term.

Indonesia, the largest raw rattan exporter, intends to restrict the export of raw rattan, thereby adversely affecting the availability of raw rattan for rattan furniture manufacturing, especially in China. In addition, some consumers are demanding certified bamboo and rattan furniture and parts, which could be a challenge to small and medium sized processing enterprises.



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 The Economist  
 Timber Trade Journal  
 Tropical Forest Update  
 USDA Foreign Agricultural Service GAIN Reports  
 Wood Based Panels International  
 Wood Furniture-International Market Review  
 Wood Markets



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**Table 1.2 SOURCES.**

The 2010 Joint Forest Sector Questionnaire is the main source of the appendices. Other sources are indicated by the superscripts after the figures.

**ITTO SUPERSSCRIPTS**

C	COMTRADE database.
CB	COMTRADE MIRROR STATISTICS from COMTRADE database.
F	FAOSTAT database.
R	Figure rounded down to zero.
I	ITTO estimate.
X	Repeated data.
*	Other unofficial data including country statistical reports, trade journals, ITTO project reports, USDA Foreign Agricultural Service reports.
G	Global Trade Atlas.
W	Adjustment from weight (usually metric tons) to volume assuming the following factors (unless different conversion factors are reported): coniferous logs – 1.43m <sup>3</sup> /ton; non-coniferous tropical logs – 1.37m <sup>3</sup> /ton; non-coniferous non-tropical logs – 1.25m <sup>3</sup> /ton; coniferous sawnwood – 1.82m <sup>3</sup> /ton; non-coniferous sawnwood – 1.43m <sup>3</sup> /ton; veneer – 1.33m <sup>3</sup> /ton; plywood – 1.54m <sup>3</sup> /ton.
--	Data not available or impossible to calculate (i.e. divide by zero).

**UNECE SUPERSSCRIPTS**

E1	Validated (Supplied by official national correspondent and approved by secretariat analyst).
E2	Official (From country, supplied by official national correspondent. Can be modified due to obvious errors [wrong units]).
E3	Estimated-analyst (An educated estimate made by secretariat based upon knowledge and non-official sources).
E4	Calculated, exclusively generated by Microsoft Access program for aggregates (both regional and product) and special calculations (e.g. consumption).
E5	Repeated.
E6	Not Publish but counted in totals.
E7	Provisional (a very rough estimate by Secretariat).
E8	Estimated-technical (an estimate based on technical validation rules to make the data fit).
E9	National estimate (unofficial data provided by official source).
TCF	Timber Committee Forecasts held in Geneva in October 2008.
ITCF	ITTO Secretariat estimates based on TCF.



## APPENDIX 1

### Production and Trade of Timber, 2007-2011

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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 m<sup>3</sup>)

Country	Product	Species	Production					Imports				
			2007	2008	2009	2010	2011*	2007	2008	2009	2010	2011*
Asia-Pacific	Logs	All	160054	171144	158567	161878	166293	57530	46664	40448	53096	54048
		C	109848	116660	107601	112611	116411	41183	33351	31239	41443	41630
		NC	50206	54484	50966	49267	49881	16347	13313	9209	11653	12417
	Sawn	All	54223	53952	54884	55458	55542	19262	16954	18910	26152	28746
		C	35203	34949	33776	34432	34639	14037	12097	14427	19567	24136
		NC	19020	19003	21107	21026	20903	5225	4857	4482	6585	4610
	Ven	All	4429	4169	4054	4028	4018	665	584	526	735	841
		C	2122	1876	1785	1760	1736	118	86	128	261	274
		NC	2307	2293	2269	2268	2282	546	498	398	474	567
	Ply	All	40820	40027	48593	48844	48843	7106	6117	5226	6388	6694
		C	24108	26744	32316	32562	32549	1094	977	892	1087	1130
		NC	16712	13284	16277	16282	16294	6013	5140	4334	5301	5564
Australia	Logs	All	27182 <sup>I</sup>	28210	25488	25132	25467	6 <sup>CB</sup>	1	2 <sup>I</sup>	1 <sup>I</sup>	0 <sup>RI</sup>
		C	14580 <sup>I</sup>	15010	13314	14436	14259	3 <sup>CB</sup>	0 <sup>R</sup>	0 <sup>CR</sup>	0 <sup>CR</sup>	0 <sup>RX</sup>
		NC	12602 <sup>I</sup>	13200	12174	10697	11208	3 <sup>CB</sup>	1	2	1	0
	Sawn	All	5064 <sup>F</sup>	5372	4730	5094	5000	566	734	531	729	815
		C	3929 <sup>F</sup>	4263	3740	4167	4200	443	617	446	642	725
		NC	1135 <sup>F</sup>	1109	990	927	800	123	117	85	87	90
	Ven	All	117 <sup>I</sup>	117 <sup>I</sup>	117	116	130	35	27	16	13	17
		C	2	2	2	2	2	18	11	6	4	8
		NC	115 <sup>I</sup>	115 <sup>I</sup>	115	114	128	17	17	10	9	9
	Ply	All	130	134	118	120	122	209 <sup>I</sup>	239	179	269	270
		C	114	118	104	106	106	142 <sup>CB</sup>	155	115	175	175
		NC	16	16	14	14	16	67 <sup>C</sup>	84	64	94	95
China	Logs	All	90931 <sup>F</sup>	100843 <sup>F</sup>	93129 <sup>F</sup>	93129 <sup>F</sup>	93129 <sup>X</sup>	38919 <sup>I</sup>	32477 <sup>I</sup>	30442 <sup>I</sup>	41238 <sup>I</sup>	42308 <sup>GTA</sup>
		C	58281 <sup>F</sup>	64565 <sup>F</sup>	59600 <sup>F</sup>	59600 <sup>F</sup>	59600 <sup>X</sup>	25057 <sup>CB</sup>	21485 <sup>CB</sup>	22686 <sup>CB</sup>	31165 <sup>CB</sup>	31447 <sup>GTA</sup>
		NC	32650 <sup>F</sup>	36278 <sup>F</sup>	33529 <sup>F</sup>	33529 <sup>F</sup>	33529 <sup>X</sup>	13862 <sup>C</sup>	10993 <sup>C</sup>	7757 <sup>C</sup>	10073 <sup>C</sup>	10861 <sup>GTA</sup>
	Sawn	All	28776 <sup>F</sup>	28885 <sup>F</sup>	32783 <sup>F</sup>	32783 <sup>F</sup>	32783 <sup>X</sup>	8797 <sup>I</sup>	7278 <sup>I</sup>	10742 <sup>I</sup>	16246 <sup>I</sup>	18320 <sup>GTA</sup>
		C	11931 <sup>F</sup>	11970 <sup>F</sup>	13603 <sup>F</sup>	13603 <sup>F</sup>	13603 <sup>X</sup>	5098 <sup>CB</sup>	3832 <sup>CB</sup>	7201 <sup>CB</sup>	10861 <sup>CB</sup>	14926 <sup>GTA</sup>
		NC	16845 <sup>F</sup>	16915 <sup>F</sup>	19180 <sup>F</sup>	19180 <sup>F</sup>	19180 <sup>X</sup>	3699 <sup>C</sup>	3446 <sup>C</sup>	3541 <sup>C</sup>	5385 <sup>C</sup>	3394 <sup>GTA</sup>
	Ven	All	3000 <sup>I</sup>	3000 <sup>X</sup>	3000 <sup>X</sup>	3000 <sup>X</sup>	3000 <sup>X</sup>	130 <sup>C</sup>	92 <sup>C</sup>	72 <sup>C</sup>	109 <sup>C</sup>	200 <sup>GTA</sup>
		C	1000 <sup>I</sup>	1000 <sup>X</sup>	1000 <sup>X</sup>	1000 <sup>X</sup>	1000 <sup>X</sup>	4 <sup>C</sup>	4 <sup>C</sup>	2 <sup>C</sup>	4 <sup>C</sup>	8 <sup>GTA</sup>
		NC	2000 <sup>I</sup>	2000 <sup>X</sup>	2000 <sup>X</sup>	2000 <sup>X</sup>	2000 <sup>X</sup>	126 <sup>C</sup>	88 <sup>C</sup>	71 <sup>C</sup>	106 <sup>C</sup>	192 <sup>GTA</sup>
	Ply	All	35616 <sup>*</sup>	35409	44512	44512 <sup>X</sup>	44512 <sup>X</sup>	275 <sup>I</sup>	325 <sup>I</sup>	385 <sup>I</sup>	717 <sup>I</sup>	717 <sup>X</sup>
		C	20587 <sup>I</sup>	23553	29608 <sup>I</sup>	29608 <sup>X</sup>	29608 <sup>X</sup>	52 <sup>C</sup>	76 <sup>C</sup>	41 <sup>C</sup>	61 <sup>C</sup>	61 <sup>X</sup>
		NC	15029 <sup>I</sup>	11856	14904 <sup>I</sup>	14904 <sup>X</sup>	14904 <sup>X</sup>	223 <sup>CB</sup>	249 <sup>CB</sup>	343 <sup>CB</sup>	656 <sup>CB</sup>	656 <sup>X</sup>
(Hong Kong S.A.R.)	Logs	All	5 <sup>X</sup>	5 <sup>X</sup>	5 <sup>X</sup>	5 <sup>X</sup>	5 <sup>X</sup>	162 <sup>I</sup>	247 <sup>I</sup>	165 <sup>I</sup>	176 <sup>I</sup>	176 <sup>X</sup>
		C	0 <sup>X</sup>	0 <sup>X</sup>	0 <sup>X</sup>	0 <sup>X</sup>	0 <sup>X</sup>	18 <sup>C</sup>	5 <sup>C</sup>	31 <sup>CB</sup>	50 <sup>CB</sup>	50 <sup>X</sup>
		NC	5 <sup>X</sup>	5 <sup>X</sup>	5 <sup>X</sup>	5 <sup>X</sup>	5 <sup>X</sup>	144 <sup>CB</sup>	242 <sup>CB</sup>	134 <sup>CB</sup>	126 <sup>CB</sup>	126 <sup>X</sup>
	Sawn	All	15 <sup>X</sup>	15 <sup>X</sup>	15 <sup>X</sup>	15 <sup>X</sup>	15 <sup>X</sup>	395 <sup>C</sup>	584 <sup>C</sup>	304 <sup>C</sup>	332 <sup>C</sup>	332 <sup>X</sup>
		C	0 <sup>X</sup>	0 <sup>X</sup>	0 <sup>X</sup>	0 <sup>X</sup>	0 <sup>X</sup>	141 <sup>C</sup>	138 <sup>C</sup>	110 <sup>C</sup>	114 <sup>C</sup>	114 <sup>X</sup>
		NC	15 <sup>X</sup>	15 <sup>X</sup>	15 <sup>X</sup>	15 <sup>X</sup>	15 <sup>X</sup>	255 <sup>C</sup>	445 <sup>C</sup>	194 <sup>C</sup>	218 <sup>C</sup>	218 <sup>X</sup>
	Ven	All	3 <sup>X</sup>	3 <sup>X</sup>	3 <sup>X</sup>	3 <sup>X</sup>	3 <sup>X</sup>	32 <sup>CB</sup>	6 <sup>C</sup>	4 <sup>C</sup>	4 <sup>C</sup>	4 <sup>X</sup>
		C	1 <sup>X</sup>	1 <sup>X</sup>	1 <sup>X</sup>	1 <sup>X</sup>	1 <sup>X</sup>	1 <sup>CB</sup>	0 <sup>CR</sup>	1 <sup>C</sup>	0 <sup>CR</sup>	0 <sup>RX</sup>
		NC	2 <sup>X</sup>	2 <sup>X</sup>	2 <sup>X</sup>	2 <sup>X</sup>	2 <sup>X</sup>	31 <sup>CB</sup>	5 <sup>C</sup>	3 <sup>C</sup>	4 <sup>C</sup>	4 <sup>X</sup>
	Ply	All	5 <sup>X</sup>	5 <sup>X</sup>	5 <sup>X</sup>	5 <sup>X</sup>	5 <sup>X</sup>	242 <sup>CB</sup>	222 <sup>CB</sup>	257 <sup>CB</sup>	251 <sup>I</sup>	251 <sup>X</sup>
		C	0 <sup>X</sup>	0 <sup>X</sup>	0 <sup>X</sup>	0 <sup>X</sup>	0 <sup>X</sup>	137 <sup>CB</sup>	140 <sup>CB</sup>	154 <sup>CB</sup>	154 <sup>X</sup>	154 <sup>X</sup>
		NC	5 <sup>X</sup>	5 <sup>X</sup>	5 <sup>X</sup>	5 <sup>X</sup>	5 <sup>X</sup>	105 <sup>CB</sup>	83 <sup>CB</sup>	104 <sup>CB</sup>	98 <sup>C</sup>	98 <sup>X</sup>
(Macao S.A.R.)	Logs	All	1 <sup>X</sup>	1 <sup>X</sup>	1 <sup>X</sup>	1 <sup>X</sup>	1 <sup>X</sup>	0 <sup>CB</sup>	0 <sup>CB</sup>	0 <sup>CB</sup>	0 <sup>CB</sup>	0 <sup>RX</sup>
		C	0 <sup>X</sup>	0 <sup>X</sup>	0 <sup>X</sup>	0 <sup>X</sup>	0 <sup>X</sup>	0 <sup>CB</sup>	0 <sup>CB</sup>	0 <sup>CB</sup>	0 <sup>CB</sup>	0 <sup>X</sup>
		NC	1 <sup>X</sup>	1 <sup>X</sup>	1 <sup>X</sup>	1 <sup>X</sup>	1 <sup>X</sup>	0 <sup>CB</sup>	0 <sup>CB</sup>	0 <sup>CB</sup>	0 <sup>CB</sup>	0 <sup>X</sup>
	Sawn	All	1 <sup>X</sup>	1 <sup>X</sup>	1 <sup>X</sup>	2 <sup>I</sup>	2 <sup>X</sup>	17 <sup>CB</sup>	10 <sup>CB</sup>	3 <sup>CB</sup>	5 <sup>CB</sup>	5 <sup>X</sup>
		C	0 <sup>X</sup>	0 <sup>X</sup>	0 <sup>X</sup>	0 <sup>X</sup>	0 <sup>X</sup>	12 <sup>CB</sup>	6 <sup>CB</sup>	2 <sup>CB</sup>	1 <sup>CB</sup>	1 <sup>X</sup>
		NC	1 <sup>X</sup>	1 <sup>X</sup>	1 <sup>X</sup>	2 <sup>I</sup>	2 <sup>X</sup>	5 <sup>CB</sup>	4 <sup>CB</sup>	1 <sup>CB</sup>	3 <sup>CB</sup>	3 <sup>X</sup>
	Ven	All	1 <sup>X</sup>	1 <sup>X</sup>	1 <sup>X</sup>	1 <sup>X</sup>	1 <sup>X</sup>	0 <sup>CB</sup>	0 <sup>CB</sup>	0 <sup>CB</sup>	0 <sup>CB</sup>	0 <sup>RX</sup>
		C	0 <sup>X</sup>	0 <sup>X</sup>	0 <sup>X</sup>	0 <sup>X</sup>	0 <sup>X</sup>	0 <sup>CB</sup>	0 <sup>CB</sup>	0 <sup>CB</sup>	0 <sup>CB</sup>	0 <sup>X</sup>
		NC	1 <sup>X</sup>	1 <sup>X</sup>	1 <sup>X</sup>	1 <sup>X</sup>	1 <sup>X</sup>	0 <sup>CB</sup>	0 <sup>CB</sup>	0 <sup>CB</sup>	0 <sup>CB</sup>	0 <sup>RX</sup>
	Ply	All	0 <sup>X</sup>	0 <sup>X</sup>	0 <sup>X</sup>	0 <sup>X</sup>	0 <sup>X</sup>	42 <sup>I</sup>	23 <sup>I</sup>	20 <sup>I</sup>	13 <sup>I</sup>	13 <sup>X</sup>
		C	0 <sup>X</sup>	0 <sup>X</sup>	0 <sup>X</sup>	0 <sup>X</sup>	0 <sup>X</sup>	29 <sup>C</sup>	17 <sup>C</sup>	13 <sup>C</sup>	6 <sup>C</sup>	6 <sup>X</sup>
		NC	0 <sup>X</sup>	0 <sup>X</sup>	0 <sup>X</sup>	0 <sup>X</sup>	0 <sup>X</sup>	13 <sup>CB</sup>	6 <sup>CB</sup>	7 <sup>CB</sup>	8 <sup>CB</sup>	8 <sup>X</sup>
(Taiwan Province of China)	Logs	All	26 <sup>X</sup>	26 <sup>X</sup>	26 <sup>X</sup>	26 <sup>X</sup>	26 <sup>X</sup>	978 <sup>I</sup>	1303 <sup>CB</sup>	693 <sup>I</sup>	919 <sup>I</sup>	919 <sup>X</sup>
		C	17 <sup>X</sup>	17 <sup>X</sup>	17 <sup>X</sup>	17 <sup>X</sup>	17 <sup>X</sup>	216 <sup>CB</sup>	347 <sup>CB</sup>	196 <sup>CB</sup>	291 <sup>CB</sup>	291 <sup>X</sup>
		NC	9 <sup>X</sup>	9 <sup>X</sup>	9 <sup>X</sup>	9 <sup>X</sup>	9 <sup>X</sup>	763 <sup>C</sup>	956 <sup>CB</sup>	497 <sup>C</sup>	628 <sup>C</sup>	628 <sup>X</sup>
	Sawn	All	26 <sup>*</sup>	25 <sup>*</sup>	25 <sup>X</sup>	25 <sup>X</sup>	25 <sup>X</sup>	1113 <sup>C</sup>	1058 <sup>C</sup>	812 <sup>C</sup>	1149 <sup>C</sup>	1149 <sup>X</sup>
		C	21 <sup>*</sup>	20 <sup>*</sup>	20 <sup>X</sup>	20 <sup>X</sup>	20 <sup>X</sup>	705 <sup>C</sup>	703 <sup>C</sup>	589 <sup>C</sup>	768 <sup>C</sup>	768 <sup>X</sup>
		NC	6 <sup>*</sup>	5 <sup>*</sup>	5 <sup>X</sup>	5 <sup>X</sup>	5 <sup>X</sup>	408 <sup>C</sup>	355 <sup>C</sup>	223 <sup>C</sup>	381 <sup>C</sup>	381 <sup>X</sup>
	Ven	All	60 <sup>X</sup>	60 <sup>X</sup>	60 <sup>X</sup>	60 <sup>X</sup>	60 <sup>X</sup>	132 <sup>C</sup>	147 <sup>C</sup>	119 <sup>C</sup>	173 <sup>C</sup>	173 <sup>X</sup>
		C	10 <sup>X</sup>	10 <sup>X</sup>	10 <sup>X</sup>	10 <sup>X</sup>	10 <sup>X</sup>	6 <sup>C</sup>	1 <sup>C</sup>	1 <sup>C</sup>	1 <sup>C</sup>	1 <sup>X</sup>
		NC	50 <sup>X</sup>	50 <sup>X</sup>	50 <sup>X</sup>	50 <sup>X</sup>	50 <sup>X</sup>	126 <sup>C</sup>	146 <sup>C</sup>	118 <sup>C</sup>	172 <sup>C</sup>	172 <sup>X</sup>
	Ply	All	781 <sup>I</sup>	781 <sup>X</sup>	781 <sup>X</sup>	781 <sup>X</sup>	781 <sup>X</sup>	882 <sup>I</sup>	746 <sup>CB</sup>	700 <sup>CB</sup>	994 <sup>CB</sup>	994 <sup>X</sup>
		C	14 <sup>X</sup>	14 <sup>X</sup>	14 <sup>X</sup>	14 <sup>X</sup>	14 <sup>X</sup>	286 <sup>C</sup>	252 <sup>CB</sup>	293 <sup>CB</sup>	396 <sup>CB</sup>	396 <sup>X</sup>
		NC	767 <sup>I</sup>	767 <sup>X</sup>	767 <sup>X</sup>	767 <sup>X</sup>	767 <sup>X</sup>	596 <sup>CB</sup>	494 <sup>CB</sup>	407 <sup>CB</sup>	598 <sup>CB</sup>	598 <sup>X</sup>
Japan	Logs	All	17650	17709	16619	17193	17674	8973	6228	4130	4757	4640 <sup>C</sup>
		C	15162	14975	13976	14789	15203	7748	5362	3601	4139	4044 <sup>C</sup>
		NC	2488	2734	2643	2404	2471	1225	866	529	618	595 <sup>C</sup>
	Sawn	All	11632	10884	9291	9415	9679	7354	6522	5568	6415	6844 <sup>C</sup>
		C	11411	10688	9134	9277	9537	6947	6208	5347	6157	6573 <sup>C</sup>
		NC	221	196	157	138	142	407	314	221	258	271 <sup>C</sup>
	Ven	All	60 <sup>X</sup>	60 <sup>X</sup>	60 <sup>X</sup>	60 <sup>X</sup>	60 <sup>X</sup>	76	66	100	236	247 <sup>C</sup>
		C	10 <sup>X</sup>	10 <sup>X</sup>	10 <sup>X</sup>	10 <sup>X</sup>	10 <sup>X</sup>	22	20	66	201	206 <sup>C</sup>
		NC	50 <sup>X</sup>	50 <sup>X</sup>	50 <sup>X</sup>	50 <sup>X</sup>	50 <sup>X</sup>	54	46	34	35	41 <sup>C</sup>
	Ply	All	3073	2586	2287	2645	2719	4064	3583	2948	3255	3509
		C	2424	2156	1928	2281	2345	246	140	117	154	166
		NC	649	430	359	364	374	3818	3443	2831	3101	3343



**Table 1-1-a. Production, Trade and Consumption of All Timber by ITTO Consumers (1000 m<sup>3</sup>)**

			Production					Imports					
Country	Product	Species	2007	2008	2009	2010	2011*	2007	2008	2009	2010	2011*	
Korea, Rep. of	Logs	All	2680	2702	3176	3176	3176 <sup>x</sup>	8488 <sup>c</sup>	6406 <sup>i</sup>	5014	6003 <sup>c</sup>	6003 <sup>x</sup>	
		C	1895	1910	2033	2033	2033 <sup>x</sup>	8141 <sup>c</sup>	6153 <sup>c</sup>	4724	5799 <sup>c</sup>	5799 <sup>x</sup>	
	NC	785	792	1143	1143	1143 <sup>x</sup>	347 <sup>c</sup>	253	289	204 <sup>c</sup>	204 <sup>x</sup>		
		Sawn	All	3798 <sup>i</sup>	3798 <sup>x</sup>	3798 <sup>x</sup>	3798 <sup>x</sup>	3798 <sup>x</sup>	966	727 <sup>i</sup>	917	1240 <sup>i</sup>	1240 <sup>x</sup>
	C		3654 <sup>i</sup>	3654 <sup>x</sup>	3654 <sup>x</sup>	3654 <sup>x</sup>	3654 <sup>x</sup>	664	571 <sup>c</sup>	718	1005 <sup>CB</sup>	1005 <sup>x</sup>	
	NC	144 <sup>i</sup>	144 <sup>x</sup>	144 <sup>x</sup>	144 <sup>x</sup>	144 <sup>x</sup>	302	156 <sup>CB</sup>	198	235 <sup>CBi</sup>	235 <sup>x</sup>		
		Ven	All	481	376	286	286	286 <sup>x</sup>	256	244 <sup>i</sup>	210 <sup>c</sup>	185 <sup>c</sup>	185 <sup>x</sup>
	C		431	340	274	274	274 <sup>x</sup>	66	49	52 <sup>c</sup>	49 <sup>c</sup>	49 <sup>x</sup>	
	NC	50	36	12	12	12 <sup>x</sup>	190	195 <sup>c</sup>	158 <sup>c</sup>	137 <sup>c</sup>	137 <sup>x</sup>		
		Ply	All	764	667	494	494	494 <sup>x</sup>	1359 <sup>i</sup>	950 <sup>i</sup>	716 <sup>c</sup>	845 <sup>c</sup>	845 <sup>x</sup>
	C		547	487	296	296	296 <sup>x</sup>	187 <sup>c</sup>	184 <sup>c</sup>	147 <sup>c</sup>	119 <sup>c</sup>	119 <sup>x</sup>	
	NC	217	180	198	198	198 <sup>x</sup>	1172	765	568 <sup>c</sup>	726 <sup>c</sup>	726 <sup>x</sup>		
Nepal	Logs	All	1260 <sup>F</sup>	1260 <sup>x</sup>	1260 <sup>x</sup>	1260 <sup>x</sup>	1260 <sup>x</sup>	0 <sup>CB</sup>	0 <sup>CBR</sup>	0 <sup>CBR</sup>	0 <sup>CB</sup>	0 <sup>RB</sup>	
		C	0 <sup>F</sup>	0 <sup>x</sup>	0 <sup>x</sup>	0 <sup>x</sup>	0 <sup>x</sup>	0 <sup>CB</sup>	0 <sup>CBR</sup>	0 <sup>CBR</sup>	0 <sup>CB</sup>	0 <sup>x</sup>	
	NC	1260 <sup>F</sup>	1260 <sup>x</sup>	1260 <sup>x</sup>	1260 <sup>x</sup>	1260 <sup>x</sup>	0 <sup>CBR</sup>	0 <sup>CBR</sup>	0 <sup>CBR</sup>	0 <sup>CBR</sup>	0 <sup>RB</sup>		
		Sawn	All	630 <sup>F</sup>	630 <sup>x</sup>	630 <sup>x</sup>	630 <sup>x</sup>	630 <sup>x</sup>	0 <sup>CB</sup>	0 <sup>CBR</sup>	0 <sup>CBR</sup>	0 <sup>CBR</sup>	0 <sup>RB</sup>
	C		20 <sup>F</sup>	20 <sup>x</sup>	20 <sup>x</sup>	20 <sup>x</sup>	20 <sup>x</sup>	0 <sup>CB</sup>	0 <sup>CB</sup>	0 <sup>CB</sup>	0 <sup>CBR</sup>	0 <sup>RB</sup>	
	NC	610 <sup>F</sup>	610 <sup>x</sup>	610 <sup>x</sup>	610 <sup>x</sup>	610 <sup>x</sup>	0 <sup>CB</sup>	0 <sup>CBR</sup>	0 <sup>CBR</sup>	0 <sup>CBR</sup>	0 <sup>RB</sup>		
		Ven	All	39 <sup>x</sup>	39 <sup>x</sup>	39 <sup>x</sup>	39 <sup>x</sup>	39 <sup>x</sup>	2 <sup>CB</sup>	2 <sup>CB</sup>	3 <sup>CB</sup>	12 <sup>C</sup>	12 <sup>x</sup>
	C		0 <sup>x</sup>	0 <sup>x</sup>	0 <sup>x</sup>	0 <sup>x</sup>	0 <sup>x</sup>	0 <sup>CBR</sup>	1 <sup>CB</sup>	1 <sup>CB</sup>	2 <sup>C</sup>	2 <sup>x</sup>	
	NC	39 <sup>x</sup>	39 <sup>x</sup>	39 <sup>x</sup>	39 <sup>x</sup>	39 <sup>x</sup>	2 <sup>CB</sup>	1 <sup>CB</sup>	2 <sup>CB</sup>	9 <sup>C</sup>	9 <sup>x</sup>		
		Ply	All	30 <sup>F</sup>	30 <sup>x</sup>	30 <sup>x</sup>	30 <sup>x</sup>	30 <sup>x</sup>	3 <sup>i</sup>	1 <sup>i</sup>	4 <sup>C</sup>	5 <sup>C</sup>	5 <sup>x</sup>
	C		0 <sup>x</sup>	0 <sup>x</sup>	0 <sup>x</sup>	0 <sup>x</sup>	0 <sup>x</sup>	0 <sup>CBRI</sup>	0 <sup>CBR</sup>	4 <sup>C</sup>	5 <sup>C</sup>	5 <sup>x</sup>	
	NC	30 <sup>x</sup>	30 <sup>x</sup>	30 <sup>x</sup>	30 <sup>x</sup>	30 <sup>x</sup>	3 <sup>CB</sup>	1 <sup>CB</sup>	0 <sup>CR</sup>	0 <sup>CR</sup>	0 <sup>RB</sup>		
	New Zealand	Logs	All	20319 <sup>i</sup>	20388	18863	21955	25554	4	2	2	2	2
			C	19913 <sup>i</sup>	20183 <sup>i</sup>	18661 <sup>i</sup>	21736 <sup>i</sup>	25299 <sup>i</sup>	0	0	1	0 <sup>R</sup>	0 <sup>R</sup>
		NC	406 <sup>i</sup>	205 <sup>i</sup>	202 <sup>i</sup>	219 <sup>i</sup>	255 <sup>i</sup>	4	2	2	2	2	
			Sawn	All	4280	4341	3610	3695	3610	52	42	33	36
		C		4237	4334 <sup>i</sup>	3605 <sup>i</sup>	3690 <sup>i</sup>	3605 <sup>i</sup>	26	22	15	19	25
		NC	43	7	5 <sup>i</sup>	5 <sup>i</sup>	5 <sup>i</sup>	26	20	19	17	16	
Ven			All	668	513	488	463	439 <sup>i</sup>	1 <sup>CB</sup>	1 <sup>CB</sup>	2 <sup>i</sup>	2 <sup>i</sup>	3 <sup>i</sup>
		C	668	513	488	463	439	1 <sup>CB</sup>	0 <sup>CBR</sup>	0 <sup>CR</sup>	0 <sup>CR</sup>	0 <sup>RB</sup>	
NC		0	0	0	0	0 <sup>x</sup>	1 <sup>CB</sup>	0 <sup>CBR</sup>	2	2	3		
		Ply	All	422	416	366	257	180 <sup>i</sup>	30	28	17	38	89
C			422	416	366	257	180	14	13	6	18	48	
NC		0	0	0	0	0 <sup>x</sup>	16	15	10	21	41		
ECE Regions	Logs	All	864109	758407	664747	714744	724487	65145	55228	38911	49975	49945	
		C	664170	570664	497374	547171	544161	40798	32459	25668	31563	31513	
	NC	199939	187743	167374	167573	180326	24347	22769	13243	18412	18431		
		Sawn	All	236732	200050	167665	182360	186819	81806	62759	48134	52157	50901
	C		202987	169536	145374	159785	163698	71781	54816	42732	45865	44566	
	NC	33745	30514	22291	22575	23121	10024	7944	5401	6292	6335		
		Ven	All	2332	2164	2017	2064	2093	1763	1546	1049	1174	1212
	C		1108	976	892	913	914	397	277	212	254	253	
	NC	1225	1188	1125	1152	1179	1366	1268	837	920	959		
		Ply	All	18771	15771	13141	14052	13531	12335	11105	8509	9956	10002
	C		14837	12419	10292	11029	10411	4350	4460	3360	3861	3862	
	NC	3935	3352	2849	3023	3120	7985	6645	5148	6095	6140		
EU	Logs	All	315219	277454	247385	274911	275429	55020	47376	32245	42836	42805	
		C	261510	223288	200359	224044	224290	33048	26559	20735	26492	26442	
	NC	53708	54166	47027	50867	51138	21973	20818	11510	16345	16363		
		Sawn	All	95128	81865	75444	81741	83188	46404	37483	29923	32176	30425
	C		88498	76036	70528	76481	78028	38822	31587	25906	27681	26322	
	NC	6629	5829	4916	5260	5160	7582	5896	4016	4495	4102		
		Ven	All	1326	1259	1162	1206	1238	1081	1063	692	812	851
	C		608	575	541	559	561	205	148	106	141	139	
	NC	719	684	621	648	677	877	915	585	672	711		
		Ply	All	3725	3160	2390	2674	3013	7152	6740	5050	5600	5657
	C		1705	1421	1098	1230	1373	2830	2699	2140	2304	2310	
	NC	2019	1739	1292	1444	1640	4322	4041	2910	3296	3347		
Austria	Logs	All	16521 <sup>E4</sup>	16772 <sup>E4</sup>	12144 <sup>E4</sup>	13281 <sup>E4</sup>	13281 <sup>x</sup>	8722 <sup>E4</sup>	7550 <sup>E4</sup>	8036 <sup>E4</sup>	8088 <sup>E4</sup>	8088 <sup>x</sup>	
		C	15570 <sup>E4</sup>	15722 <sup>E4</sup>	11344 <sup>E4</sup>	12542 <sup>E4</sup>	12542 <sup>x</sup>	7325 <sup>E2</sup>	6418 <sup>E2</sup>	6924 <sup>E2</sup>	6737 <sup>E2</sup>	6737 <sup>x</sup>	
	NC	951 <sup>E4</sup>	1049 <sup>E4</sup>	800 <sup>E4</sup>	739 <sup>E4</sup>	739 <sup>x</sup>	1397 <sup>E2</sup>	1132 <sup>E2</sup>	1112 <sup>E2</sup>	1351 <sup>E2</sup>	1351 <sup>x</sup>		
		Sawn	All	11816 <sup>E4</sup>	10835 <sup>E4</sup>	8458 <sup>E4</sup>	9603 <sup>E4</sup>	9660 <sup>TCF</sup>	1707 <sup>E4</sup>	1638 <sup>E4</sup>	1776 <sup>E4</sup>	1809 <sup>E4</sup>	1880 <sup>TCF</sup>
	C		11580 <sup>E2</sup>	10595 <sup>E2</sup>	8295 <sup>E2</sup>	9445 <sup>E2</sup>	9500 <sup>E2</sup>	1446 <sup>E2</sup>	1420 <sup>E2</sup>	1596 <sup>E2</sup>	1606 <sup>E2</sup>	1700 <sup>E2</sup>	
	NC	236 <sup>E2</sup>	240 <sup>E2</sup>	163 <sup>E2</sup>	158 <sup>E2</sup>	160 <sup>E2</sup>	261 <sup>E2</sup>	218 <sup>E2</sup>	180 <sup>E2</sup>	203 <sup>E2</sup>	180 <sup>E2</sup>		
		Ven	All	45 <sup>E4</sup>	0 <sup>E4</sup>	0 <sup>E4</sup>	8 <sup>E4</sup>	8 <sup>E3</sup>	63 <sup>E4</sup>	50 <sup>E4</sup>	42 <sup>E4</sup>	51 <sup>E4</sup>	47 <sup>E2</sup>
	C		31 <sup>E3</sup>	0 <sup>E3</sup>	0 <sup>E2</sup>	8 <sup>E3</sup>	8 <sup>ITCF</sup>	16 <sup>E2</sup>	12 <sup>E2</sup>	12 <sup>E2</sup>	17 <sup>E2</sup>	16 <sup>ITCF</sup>	
	NC	14 <sup>E3</sup>	0 <sup>E3</sup>	0 <sup>E2</sup>	0 <sup>E5</sup>	0 <sup>ITCF</sup>	47 <sup>E2</sup>	38 <sup>E2</sup>	29 <sup>E2</sup>	34 <sup>E2</sup>	31 <sup>ITCF</sup>		
		Ply	All	258 <sup>E4</sup>	146 <sup>E4</sup>	163 <sup>E4</sup>	163 <sup>E4</sup>	200 <sup>E3</sup>	172 <sup>E4</sup>	165 <sup>i</sup>	179 <sup>i</sup>	146 <sup>i</sup>	200 <sup>E2</sup>
	C		126 <sup>E3</sup>	53 <sup>E3</sup>	51 <sup>E2</sup>	51 <sup>E5</sup>	62 <sup>ITCF</sup>	67 <sup>E2</sup>	83 <sup>CB</sup>	113 <sup>CB</sup>	75 <sup>C</sup>	77 <sup>ITCF</sup>	
	NC	132 <sup>E3</sup>	93 <sup>E3</sup>	112 <sup>E2</sup>	112 <sup>E5</sup>	138 <sup>ITCF</sup>	105 <sup>E2</sup>	81 <sup>E2</sup>	66 <sup>E2</sup>	71 <sup>E2</sup>	123 <sup>ITCF</sup>		
Belgium	Logs	All	4275 <sup>E4</sup>	4000 <sup>E4</sup>	3670 <sup>E4</sup>	4114 <sup>E4</sup>	4114 <sup>x</sup>	4094 <sup>E4</sup>	3669 <sup>E4</sup>	3031 <sup>E4</sup>	4277 <sup>E4</sup>	4277 <sup>x</sup>	
		C	3275 <sup>E4</sup>	3060 <sup>E4</sup>	2800 <sup>E4</sup>	3139 <sup>E4</sup>	3139 <sup>x</sup>	2397 <sup>E1</sup>	1876 <sup>E2</sup>	1424 <sup>E1</sup>	2439 <sup>E1</sup>	2439 <sup>x</sup>	
	NC	1000 <sup>E4</sup>	940 <sup>E4</sup>	870 <sup>E4</sup>	975 <sup>E4</sup>	975 <sup>x</sup>	1697 <sup>E1</sup>	1793 <sup>E2</sup>	1606 <sup>E1</sup>	1839 <sup>E1</sup>	1839 <sup>x</sup>		
		Sawn	All	1555 <sup>E4</sup>	1400 <sup>E4</sup>	1255 <sup>E4</sup>	1332 <sup>E4</sup>	1640 <sup>TCF</sup>	2861 <sup>E4</sup>	2641 <sup>E4</sup>	2315 <sup>E4</sup>	2499 <sup>E4</sup>	1780 <sup>TCF</sup>
	C		1325 <sup>E2</sup>	1200 <sup>E2</sup>	1075 <sup>E2</sup>	1142 <sup>E3</sup>	1450 <sup>E2</sup>	2019 <sup>E1</sup>	1882 <sup>E2</sup>	1688 <sup>E1</sup>	1812 <sup>E3</sup>	1380 <sup>E2</sup>	
	NC	230 <sup>E2</sup>	200 <sup>E2</sup>	180 <sup>E3</sup>	190 <sup>E3</sup>	190 <sup>E2</sup>	843 <sup>E1</sup>	759 <sup>E2</sup>	627 <sup>E1</sup>	687 <sup>E1</sup>	400 <sup>E2</sup>		
		Ven	All	40 <sup>E4</sup>	30 <sup>E4</sup>	25 <sup>E4</sup>	34 <sup>E4</sup>	25 <sup>E2</sup>	45 <sup>E4</sup>	42 <sup>E4</sup>	33 <sup>E4</sup>	38 <sup>E4</sup>	35 <sup>E2</sup>
	C		0 <sup>E2</sup>	5 <sup>E2</sup>	3 <sup>E3</sup>	2 <sup>E3</sup>	1 <sup>ITCF</sup>	10 <sup>E2</sup>	11 <sup>E2</sup>	4 <sup>E3</sup>	5 <sup>E3</sup>	4 <sup>ITCF</sup>	
	NC	40 <sup>E2</sup>	25 <sup>E2</sup>	22 <sup>E3</sup>	33 <sup>E3</sup>	24 <sup>ITCF</sup>	35 <sup>E2</sup>	31 <sup>E2</sup>	29 <sup>E3</sup>	33 <sup>E1</sup>	31 <sup>ITCF</sup>		
		Ply	All	20 <sup>E4</sup>	15 <sup>E4</sup>	13 <sup>E4</sup>	21 <sup>E4</sup>	15 <sup>E2</sup>	672 <sup>E4</sup>	633 <sup>E4</sup>	527 <sup>E4</sup>	548 <sup>E4</sup>	525 <sup>E2</sup>
	C		0 <sup>E2</sup>	0 <sup>E2</sup>	0 <sup>E2</sup>	8 <sup>E3</sup>	6 <sup>ITCF</sup>	265 <sup>E2</sup>	252 <sup>E2</sup>	239 <sup>E1</sup>	258 <sup>E3</sup>	247 <sup>ITCF</sup>	
	NC	20 <sup>E2</sup>	15 <sup>E2</sup>	13 <sup>E3</sup>	13 <sup>E5</sup>	9 <sup>ITCF</sup>	407 <sup>E2</sup>	381 <sup>E2</sup>	288 <sup>E1</sup>	290 <sup>E3</sup>	278 <sup>ITCF</sup>		

Exports					Domestic Consumption							
2007	2008	2009	2010	2011*	2007	2008	2009	2010	2011*	Species	Product	Country
0 <sup>R</sup>	1	2 <sup>CB</sup>	2 <sup>CB</sup>	2 <sup>X</sup>	11168	9107	8188	9177	9177	All	Logs	Korea, Rep. of
0 <sup>R</sup>	0 <sup>R</sup>	1 <sup>CB</sup>	0 <sup>CBR</sup>	0 <sup>RX</sup>	10036	8063	6756	7831	7831	C		
0 <sup>R</sup>	1	0 <sup>CBR</sup>	1 <sup>CB</sup>	1 <sup>X</sup>	1132	1044	1432	1346	1346	NC		
28 <sup>I</sup>	19 <sup>I</sup>	18 <sup>C</sup>	24 <sup>C</sup>	24 <sup>X</sup>	4736	4506	4697	5014	5014	All	Sawn	
25 <sup>C</sup>	18 <sup>C</sup>	16 <sup>C</sup>	22 <sup>C</sup>	22 <sup>X</sup>	4293	4207	4356	4636	4636	C		
4	1	2 <sup>C</sup>	1 <sup>C</sup>	1 <sup>X</sup>	443	299	340	378	378	NC		
0 <sup>R</sup>	0 <sup>R</sup>	1 <sup>CB</sup>	1 <sup>CB</sup>	1 <sup>X</sup>	736	619	495	471	471	All	Ven	
0 <sup>R</sup>	0 <sup>R</sup>	0 <sup>CBR</sup>	0 <sup>CBR</sup>	0 <sup>RX</sup>	497	389	326	323	323	C		
0 <sup>R</sup>	0 <sup>R</sup>	1 <sup>CB</sup>	1 <sup>CB</sup>	1 <sup>X</sup>	239	230	170	148	148	NC		
5	2	16 <sup>CB</sup>	18 <sup>CB</sup>	18 <sup>X</sup>	2118	1615	1194	1321	1321	All	Ply	
4	1	12 <sup>CB</sup>	14 <sup>CB</sup>	14 <sup>X</sup>	731	671	431	401	401	C		
2	1	4 <sup>CB</sup>	4 <sup>CB</sup>	4 <sup>X</sup>	1387	944	762	921	921	NC		
0 <sup>C</sup>	0 <sup>C</sup>	0 <sup>C</sup>	0 <sup>C</sup>	0 <sup>X</sup>	1260	1260	1260	1260	1260	All	Logs	Nepal
0 <sup>C</sup>	0 <sup>C</sup>	0 <sup>C</sup>	0 <sup>C</sup>	0 <sup>X</sup>	0	0	0	0	0	C		
0 <sup>C</sup>	0 <sup>C</sup>	0 <sup>C</sup>	0 <sup>C</sup>	0 <sup>X</sup>	1260	1260	1260	1260	1260	NC		
0 <sup>CBR</sup>	0 <sup>C</sup>	0 <sup>C</sup>	0 <sup>C</sup>	0 <sup>X</sup>	630	630	630	630	630	All	Sawn	
0 <sup>CBR</sup>	0 <sup>C</sup>	0 <sup>C</sup>	0 <sup>C</sup>	0 <sup>X</sup>	20	20	20	20	20	C		
0 <sup>CB</sup>	0 <sup>C</sup>	0 <sup>C</sup>	0 <sup>C</sup>	0 <sup>X</sup>	610	610	610	610	610	NC		
0 <sup>CBR</sup>	1 <sup>CB</sup>	1 <sup>CB</sup>	1 <sup>CB</sup>	1 <sup>X</sup>	41	40	41	50	50	All	Ven	
0 <sup>CBR</sup>	0 <sup>CBR</sup>	0 <sup>CBR</sup>	0 <sup>CBR</sup>	0 <sup>RX</sup>	0	0	0	2	2	C		
0 <sup>CBR</sup>	0 <sup>CBR</sup>	0 <sup>CBR</sup>	0 <sup>CBR</sup>	0 <sup>RX</sup>	41	40	41	48	48	NC		
2 <sup>CB</sup>	3 <sup>CB</sup>	2 <sup>C</sup>	1 <sup>C</sup>	1 <sup>X</sup>	31	28	32	34	34	All	Ply	
0 <sup>CBR</sup>	0 <sup>CBR</sup>	1 <sup>C</sup>	1 <sup>C</sup>	1 <sup>X</sup>	-0	0	3	4	4	C		
2 <sup>CB</sup>	3 <sup>CB</sup>	1 <sup>C</sup>	0 <sup>CR</sup>	0 <sup>RX</sup>	31	28	30	30	30	NC		
5978 <sup>I</sup>	6644	8770	10745	13176	14345	13746	10095	11211	12381	All	Logs	New Zealand
5978	6643	8767	10737	13149	13935	13540	9894	10999	12150	C		
0 <sup>CR</sup>	1	3	8	26	410	206	201	213	231	NC		
1781	1794	1860	2025	2204	2551	2589	1783	1706	1446	All	Sawn	
1777	1792	1858	2023	2203	2486	2564	1761	1686	1427	C		
4	2	2	2	1	65	25	22	21	20	NC		
140 <sup>I</sup>	138 <sup>I</sup>	122	174	249	529	376	367	291	194	All	Ven	
140	138	122	174	249	529	375	366	289	191	C		
0 <sup>CR</sup>	0 <sup>CR</sup>	0 <sup>R</sup>	0 <sup>R</sup>	0 <sup>R</sup>	0	0	2	2	3	NC		
172 <sup>I</sup>	147 <sup>I</sup>	56	85	129	280	297	326	211	141	All	Ply	
168 <sup>C</sup>	146 <sup>C</sup>	54	83	128	268	283	318	191	101	C		
4	2 <sup>CI</sup>	2	1	1	12	13	8	19	40	NC		
38994	36204	30145	36889	37072	890259	777431	673514	727830	737359	All	Logs	ECE Regions
30364	27344	22595	28821	28981	674604	575780	500446	549914	546694	C		
8631	8860	7550	8069	8092	215655	201651	173067	177917	190665	NC		
81114	81336	64795	72081	64920	237424	181474	151003	162436	172799	All	Sawn	
74513	76072	61169	67368	60576	200256	148279	126937	138282	147688	C		
6601	5263	3626	4714	4344	37169	33194	24066	24153	25112	NC		
1601	1308	936	988	964	2494	2401	2131	2250	2341	All	Ven	
614	458	361	398	400	890	796	744	769	767	C		
987	850	575	591	563	1604	1606	1387	1481	1574	NC		
4708	4379	3268	3839	3842	26398	22497	18382	20168	19691	All	Ply	
2447	2320	1734	2305	2340	16739	14559	11919	12585	11933	C		
2261	2059	1534	1534	1502	9659	7939	6464	7583	7758	NC		
23208	21113	15207	19621	19804	347031	303717	264424	298127	298430	All	Logs	EU
17408	15321	11187	14237	14398	277149	234526	209907	236298	236335	C		
5800	5792	4020	5383	5406	69881	69191	54517	61829	62095	NC		
43061	43335	34315	35729	35680	98471	76013	71051	78188	77933	All	Sawn	
40045	40812	32630	33639	33851	87276	66811	63804	70523	70499	C		
3016	2523	1685	2090	1828	11195	9202	7247	7665	7434	NC		
595	510	328	349	325	1813	1812	1526	1669	1764	All	Ven	
167	133	92	103	105	645	590	556	597	595	C		
427	377	236	247	219	1168	1221	970	1073	1169	NC		
3295	3284	2512	2769	2785	7582	6616	4928	5505	5885	All	Ply	
1590	1547	1212	1523	1567	2946	2574	2027	2010	2116	C		
1705	1738	1300	1245	1218	4637	4043	2901	3494	3769	NC		
876 <sup>E4</sup>	974 <sup>E4</sup>	729 <sup>E4</sup>	963 <sup>E4</sup>	963 <sup>X</sup>	24367	23348	19451	20406	20406	All	Logs	Austria
719 <sup>E2</sup>	849 <sup>E2</sup>	648 <sup>E2</sup>	872 <sup>E2</sup>	872 <sup>X</sup>	22176	21291	17620	18407	18407	C		
157 <sup>E2</sup>	125 <sup>E2</sup>	80 <sup>E2</sup>	91 <sup>E2</sup>	91 <sup>X</sup>	2191	2056	1831	1999	1999	NC		
7842 <sup>E4</sup>	7196 <sup>E4</sup>	5799 <sup>E4</sup>	6155 <sup>E4</sup>	6230 <sup>TCF</sup>	5681	5277	4435	5257	5310	All	Sawn	
7637 <sup>E2</sup>	7013 <sup>E2</sup>	5662 <sup>E2</sup>	6013 <sup>E2</sup>	6100 <sup>E2</sup>	5389	5002	4228	5038	5100	C		
205 <sup>E2</sup>	184 <sup>E2</sup>	136 <sup>E2</sup>	142 <sup>E2</sup>	130 <sup>E2</sup>	292	274	207	219	210	NC		
37 <sup>E4</sup>	28 <sup>E4</sup>	23 <sup>E4</sup>	24 <sup>E4</sup>	23 <sup>E2</sup>	71	21	19	35	32	All	Ven	
3 <sup>E2</sup>	3 <sup>E2</sup>	3 <sup>E2</sup>	3 <sup>E2</sup>	2 <sup>ITCF</sup>	44	9	9	22	22	C		
34 <sup>E2</sup>	26 <sup>E2</sup>	20 <sup>E2</sup>	21 <sup>E2</sup>	21 <sup>ITCF</sup>	27	12	10	13	10	NC		
285 <sup>E4</sup>	278 <sup>E4</sup>	278 <sup>E4</sup>	178 <sup>E4</sup>	178 <sup>X</sup>	145	33	64	131	222	All	Ply	
121 <sup>E2</sup>	104 <sup>E2</sup>	100 <sup>E2</sup>	124 <sup>E2</sup>	124 <sup>X</sup>	72	32	64	2	15	C		
164 <sup>E2</sup>	174 <sup>E2</sup>	178 <sup>E2</sup>	54 <sup>E2</sup>	54 <sup>X</sup>	73	0	0	129	207	NC		
814 <sup>E4</sup>	1101 <sup>E4</sup>	665 <sup>E4</sup>	837 <sup>E4</sup>	837 <sup>X</sup>	7555	6569	6036	7554	7554	All	Logs	Belgium
576 <sup>E1</sup>	589 <sup>E2</sup>	432 <sup>E1</sup>	518 <sup>E3</sup>	518 <sup>X</sup>	5096	4347	3792	5060	5060	C		
238 <sup>E1</sup>	512 <sup>E2</sup>	233 <sup>E3</sup>	320 <sup>E3</sup>	320 <sup>X</sup>	2459	2222	2244	2494	2494	NC		
1573 <sup>I</sup>	1425 <sup>I</sup>	1146 <sup>I</sup>	1340 <sup>I</sup>	1050 <sup>TCF</sup>	2843	2616	2424	2492	2370	All	Sawn	
1187 <sup>E1</sup>	1174 <sup>E2</sup>	966 <sup>E1</sup>	1080 <sup>E1</sup>	850 <sup>E2</sup>	2156	1908	1798	1875	1980	C		
386 <sup>C</sup>	251 <sup>C</sup>	181 <sup>C</sup>	260 <sup>C</sup>	200 <sup>E2</sup>	687	708	626	617	390	NC		
32 <sup>I</sup>	24 <sup>I</sup>	19 <sup>I</sup>	23 <sup>E4</sup>	20 <sup>E2</sup>	53	48	39	49	40	All	Ven	
0 <sup>CR</sup>	0 <sup>CR</sup>	0 <sup>CR</sup>	1 <sup>E1</sup>	2 <sup>ITCF</sup>	10	16	7	6	3	C		
32 <sup>E2</sup>	24 <sup>E2</sup>	19 <sup>E1</sup>	23 <sup>E1</sup>	18 <sup>ITCF</sup>	43	32	32	43	37	NC		
386 <sup>E4</sup>	470 <sup>E4</sup>	400 <sup>I</sup>	405 <sup>I</sup>	350 <sup>E2</sup>	306	178	141	164	190	All	Ply	
134 <sup>E2</sup>	184 <sup>E2</sup>	178 <sup>C</sup>	212 <sup>C</sup>	161 <sup>ITCF</sup>	131	68	61	54	92	C		
252 <sup>E2</sup>	286 <sup>E2</sup>	222 <sup>E3</sup>	192 <sup>E3</sup>	189 <sup>ITCF</sup>	175	110	79	111	98	NC		



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

			Production					Imports				
Country	Product	Species	2007	2008	2009	2010	2011*	2007	2008	2009	2010	2011*
Denmark	Logs	All	1460 <sup>E4</sup>	1680 <sup>E4</sup>	1707 <sup>E4</sup>	1590 <sup>E4</sup>	1590 <sup>X</sup>	316 <sup>I</sup>	219 <sup>I</sup>	248 <sup>I</sup>	474 <sup>I</sup>	474 <sup>X</sup>
		C	1299 <sup>E4</sup>	1299 <sup>E4</sup>	1299 <sup>E4</sup>	1211 <sup>E4</sup>	1211 <sup>X</sup>	195 <sup>E1</sup>	116 <sup>E1</sup>	174 <sup>E3</sup>	378 <sup>E3</sup>	378 <sup>X</sup>
	NC	161 <sup>E4</sup>	381 <sup>E4</sup>	408 <sup>E4</sup>	379 <sup>E4</sup>	379 <sup>X</sup>	121 <sup>C</sup>	103 <sup>C</sup>	74 <sup>C</sup>	96 <sup>C</sup>	96 <sup>X</sup>	
		Sawn	All	300 <sup>E4</sup>	300 <sup>E4</sup>	441 <sup>E4</sup>	709 <sup>E4</sup>	709 <sup>TCF</sup>	2197 <sup>E4</sup>	1515 <sup>E4</sup>	1247 <sup>E4</sup>	1292 <sup>E4</sup>
	C		250 <sup>E2</sup>	250 <sup>E2</sup>	250 <sup>E2</sup>	500 <sup>E2</sup>	500 <sup>E2</sup>	2042 <sup>E3</sup>	1385 <sup>E3</sup>	1167 <sup>E1</sup>	1202 <sup>E8</sup>	1280 <sup>E2</sup>
	NC	50 <sup>E2</sup>	50 <sup>E2</sup>	191 <sup>E3</sup>	209 <sup>E3</sup>	209 <sup>E5</sup>	155 <sup>E3</sup>	130 <sup>E1</sup>	80 <sup>E3</sup>	90 <sup>E3</sup>	90 <sup>E5</sup>	
		Ven	All	1 <sup>E4</sup>	83 <sup>E4</sup>	83 <sup>E4</sup>	82 <sup>E4</sup>	82 <sup>E5</sup>	23 <sup>I</sup>	19 <sup>I</sup>	10 <sup>I</sup>	16 <sup>I</sup>
	C		0 <sup>E3</sup>	0 <sup>E2</sup>	0 <sup>E2</sup>	0 <sup>E2</sup>	0 <sup>ITCF</sup>	5 <sup>E1</sup>	2 <sup>E1</sup>	2 <sup>E3</sup>	5 <sup>E3</sup>	5 <sup>X</sup>
	NC	1 <sup>E2</sup>	83 <sup>E2</sup>	83 <sup>E2</sup>	82 <sup>E3</sup>	82 <sup>ITCF</sup>	17 <sup>C</sup>	17 <sup>C</sup>	9 <sup>C</sup>	11 <sup>C</sup>	11 <sup>X</sup>	
		Ply	All	5 <sup>E4</sup>	13 <sup>E4</sup>	13 <sup>E4</sup>	8 <sup>E4</sup>	8 <sup>E5</sup>	255 <sup>C</sup>	318 <sup>C</sup>	135 <sup>C</sup>	183 <sup>C</sup>
	C		0 <sup>E3</sup>	8 <sup>E2</sup>	8 <sup>E2</sup>	3 <sup>E3</sup>	3 <sup>ITCF</sup>	186 <sup>C</sup>	234 <sup>C</sup>	99 <sup>C</sup>	133 <sup>C</sup>	133 <sup>X</sup>
	NC	5 <sup>E2</sup>	5 <sup>E2</sup>	5 <sup>E2</sup>	5 <sup>E5</sup>	5 <sup>ITCF</sup>	69 <sup>C</sup>	84 <sup>C</sup>	36 <sup>C</sup>	50 <sup>C</sup>	50 <sup>X</sup>	
Finland	Logs	All	51406 <sup>E4</sup>	45965 <sup>E4</sup>	36701 <sup>E4</sup>	45977 <sup>E4</sup>	45977 <sup>X</sup>	12942 <sup>E4</sup>	13371 <sup>E4</sup>	3761 <sup>E4</sup>	6251 <sup>E4</sup>	6251 <sup>X</sup>
		C	44592 <sup>E4</sup>	38612 <sup>E4</sup>	30543 <sup>E4</sup>	38758 <sup>E4</sup>	38758 <sup>X</sup>	6187 <sup>E2</sup>	5818 <sup>E2</sup>	1962 <sup>E2</sup>	2302 <sup>E2</sup>	2302 <sup>X</sup>
	NC	6814 <sup>E4</sup>	7353 <sup>E4</sup>	6158 <sup>E4</sup>	7218 <sup>E4</sup>	7218 <sup>X</sup>	6755 <sup>E2</sup>	7553 <sup>E2</sup>	1799 <sup>E2</sup>	3949 <sup>E2</sup>	3949 <sup>X</sup>	
		Sawn	All	12477 <sup>E4</sup>	9881 <sup>E4</sup>	8072 <sup>E4</sup>	9473 <sup>E4</sup>	9673 <sup>TCF</sup>	626 <sup>E4</sup>	468 <sup>E4</sup>	521 <sup>E4</sup>	628 <sup>E4</sup>
	C		12400 <sup>E2</sup>	9800 <sup>E2</sup>	8000 <sup>E2</sup>	9400 <sup>E2</sup>	9600 <sup>E2</sup>	561 <sup>E2</sup>	423 <sup>E2</sup>	496 <sup>E2</sup>	600 <sup>E2</sup>	600 <sup>E2</sup>
	NC	77 <sup>E2</sup>	81 <sup>E2</sup>	72 <sup>E2</sup>	73 <sup>E2</sup>	73 <sup>E5</sup>	65 <sup>E2</sup>	46 <sup>E2</sup>	25 <sup>E2</sup>	27 <sup>E2</sup>	27 <sup>E5</sup>	
		Ven	All	66 <sup>E4</sup>	70 <sup>E4</sup>	36 <sup>E4</sup>	47 <sup>E4</sup>	47 <sup>E5</sup>	14 <sup>E4</sup>	41 <sup>E4</sup>	21 <sup>E4</sup>	18 <sup>E4</sup>
	C		59 <sup>E3</sup>	65 <sup>E2</sup>	33 <sup>E2</sup>	44 <sup>E2</sup>	44 <sup>ITCF</sup>	0 <sup>E2</sup>	1 <sup>E2</sup>	0 <sup>RE2</sup>	0 <sup>RE2</sup>	0 <sup>ITCF</sup>
	NC	7 <sup>E3</sup>	5 <sup>E2</sup>	3 <sup>E2</sup>	3 <sup>E2</sup>	3 <sup>ITCF</sup>	14 <sup>E2</sup>	40 <sup>E2</sup>	21 <sup>E2</sup>	18 <sup>E2</sup>	18 <sup>ITCF</sup>	
		Ply	All	1410 <sup>E4</sup>	1273 <sup>E4</sup>	780 <sup>E4</sup>	980 <sup>E4</sup>	1100 <sup>E2</sup>	116 <sup>E4</sup>	122 <sup>E4</sup>	91 <sup>E4</sup>	110 <sup>E4</sup>
	C		869 <sup>E2</sup>	800 <sup>E2</sup>	560 <sup>E2</sup>	700 <sup>E2</sup>	785 <sup>ITCF</sup>	24 <sup>E2</sup>	31 <sup>E2</sup>	24 <sup>E2</sup>	32 <sup>E2</sup>	29 <sup>ITCF</sup>
	NC	541 <sup>E2</sup>	473 <sup>E3</sup>	220 <sup>E2</sup>	280 <sup>E2</sup>	315 <sup>ITCF</sup>	92 <sup>E2</sup>	90 <sup>E2</sup>	66 <sup>E2</sup>	78 <sup>E2</sup>	71 <sup>ITCF</sup>	
France	Logs	All	29817 <sup>E4</sup>	27724 <sup>E4</sup>	29081 <sup>E4</sup>	31633 <sup>E4</sup>	31633 <sup>X</sup>	3181 <sup>E4</sup>	2358 <sup>E4</sup>	1413 <sup>E4</sup>	1681 <sup>E4</sup>	1681 <sup>X</sup>
		C	19634 <sup>E4</sup>	18051 <sup>E4</sup>	20919 <sup>E4</sup>	23066 <sup>E4</sup>	23066 <sup>X</sup>	2147 <sup>E9</sup>	1478 <sup>E9</sup>	1044 <sup>E9</sup>	1261 <sup>E9</sup>	1261 <sup>X</sup>
	NC	10182 <sup>E4</sup>	9673 <sup>E4</sup>	8162 <sup>E4</sup>	8567 <sup>E4</sup>	8567 <sup>X</sup>	1034 <sup>E9</sup>	880 <sup>E9</sup>	369 <sup>E9</sup>	420 <sup>E9</sup>	420 <sup>X</sup>	
		Sawn	All	9965 <sup>E4</sup>	9343 <sup>E4</sup>	7885 <sup>E4</sup>	8361 <sup>E4</sup>	8680 <sup>TCF</sup>	4630 <sup>E4</sup>	4031 <sup>E4</sup>	3433 <sup>E4</sup>	3817 <sup>E4</sup>
	C		8073 <sup>E2</sup>	7608 <sup>E2</sup>	6462 <sup>E2</sup>	6916 <sup>E2</sup>	7200 <sup>E2</sup>	4026 <sup>E9</sup>	3571 <sup>E9</sup>	3185 <sup>E9</sup>	3447 <sup>E9</sup>	3000 <sup>E2</sup>
	NC	1893 <sup>E2</sup>	1735 <sup>E2</sup>	1423 <sup>E2</sup>	1445 <sup>E2</sup>	1480 <sup>E2</sup>	604 <sup>E9</sup>	460 <sup>E9</sup>	249 <sup>E9</sup>	370 <sup>E9</sup>	350 <sup>E2</sup>	
		Ven	All	69 <sup>E4</sup>	63 <sup>E4</sup>	54 <sup>E4</sup>	55 <sup>E4</sup>	60 <sup>E2</sup>	160 <sup>E4</sup>	125 <sup>E4</sup>	79 <sup>E4</sup>	115 <sup>E4</sup>
	C		21 <sup>E9</sup>	19 <sup>E9</sup>	13 <sup>E9</sup>	14 <sup>E2</sup>	15 <sup>ITCF</sup>	37 <sup>E9</sup>	26 <sup>E9</sup>	14 <sup>E9</sup>	22 <sup>E9</sup>	22 <sup>ITCF</sup>
	NC	48 <sup>E9</sup>	44 <sup>E9</sup>	40 <sup>E9</sup>	41 <sup>E2</sup>	45 <sup>ITCF</sup>	122 <sup>E9</sup>	99 <sup>E9</sup>	64 <sup>E9</sup>	93 <sup>E9</sup>	93 <sup>ITCF</sup>	
		Ply	All	378 <sup>E4</sup>	360 <sup>E4</sup>	265 <sup>E4</sup>	271 <sup>E4</sup>	380 <sup>E2</sup>	459 <sup>E4</sup>	581 <sup>E4</sup>	399 <sup>E4</sup>	453 <sup>E4</sup>
	C		101 <sup>E9</sup>	120 <sup>E9</sup>	95 <sup>E9</sup>	106 <sup>E2</sup>	110 <sup>ITCF</sup>	139 <sup>E9</sup>	167 <sup>E9</sup>	107 <sup>E9</sup>	183 <sup>E9</sup>	194 <sup>ITCF</sup>
	NC	277 <sup>E9</sup>	240 <sup>E9</sup>	170 <sup>E9</sup>	165 <sup>E2</sup>	270 <sup>ITCF</sup>	320 <sup>E9</sup>	414 <sup>E9</sup>	292 <sup>E9</sup>	270 <sup>E9</sup>	286 <sup>ITCF</sup>	
Germany	Logs	All	68029 <sup>E4</sup>	46806 <sup>E4</sup>	38987 <sup>E4</sup>	45388 <sup>E4</sup>	45388 <sup>X</sup>	4692 <sup>E4</sup>	2678 <sup>I</sup>	3127 <sup>I</sup>	5474 <sup>I</sup>	5474 <sup>X</sup>
		C	59159 <sup>E4</sup>	38277 <sup>E4</sup>	32531 <sup>E4</sup>	37942 <sup>E4</sup>	37942 <sup>X</sup>	4182 <sup>E2</sup>	2258 <sup>CB</sup>	2911 <sup>CB</sup>	5133 <sup>CB</sup>	5133 <sup>X</sup>
	NC	8870 <sup>E4</sup>	8529 <sup>E4</sup>	6456 <sup>E4</sup>	7446 <sup>E4</sup>	7446 <sup>X</sup>	510 <sup>E2</sup>	420 <sup>E2</sup>	216 <sup>E2</sup>	341 <sup>CB</sup>	341 <sup>X</sup>	
		Sawn	All	25063 <sup>E4</sup>	19187 <sup>E4</sup>	20772 <sup>E4</sup>	22351 <sup>E4</sup>	23000 <sup>TCF</sup>	7116 <sup>E4</sup>	6303 <sup>E4</sup>	3739 <sup>E4</sup>	4178 <sup>E4</sup>
	C		23922 <sup>E2</sup>	18093 <sup>E2</sup>	19657 <sup>E2</sup>	21161 <sup>E2</sup>	22000 <sup>E2</sup>	6137 <sup>E2</sup>	5549 <sup>E2</sup>	3434 <sup>E2</sup>	3721 <sup>E2</sup>	4100 <sup>E2</sup>
	NC	1141 <sup>E2</sup>	1094 <sup>E2</sup>	1116 <sup>E2</sup>	1190 <sup>E2</sup>	1000 <sup>E2</sup>	979 <sup>E2</sup>	754 <sup>E2</sup>	305 <sup>E2</sup>	457 <sup>E2</sup>	580 <sup>E2</sup>	
		Ven	All	395 <sup>E4</sup>	393 <sup>E4</sup>	410 <sup>X</sup>	410 <sup>X</sup>	410 <sup>X</sup>	256 <sup>E4</sup>	232 <sup>E4</sup>	89 <sup>E4</sup>	121 <sup>E4</sup>
	C		392 <sup>E2</sup>	390 <sup>E3</sup>	390 <sup>X</sup>	390 <sup>X</sup>	390 <sup>X</sup>	30 <sup>E2</sup>	28 <sup>E2</sup>	22 <sup>E2</sup>	27 <sup>E2</sup>	23 <sup>ITCF</sup>
	NC	3 <sup>E3</sup>	3 <sup>E3</sup>	20 <sup>X</sup>	20 <sup>X</sup>	20 <sup>X</sup>	226 <sup>E2</sup>	204 <sup>E2</sup>	67 <sup>E2</sup>	95 <sup>E2</sup>	82 <sup>ITCF</sup>	
		Ply	All	229 <sup>E4</sup>	174 <sup>E4</sup>	176 <sup>E4</sup>	136 <sup>E2</sup>	140 <sup>E2</sup>	1516 <sup>E4</sup>	1459 <sup>E4</sup>	1066 <sup>E4</sup>	1264 <sup>E4</sup>
	C		229 <sup>E3</sup>	174 <sup>E3</sup>	130 <sup>E3</sup>	77 <sup>E9</sup>	80 <sup>ITCF</sup>	516 <sup>E1</sup>	517 <sup>E1</sup>	407 <sup>E2</sup>	503 <sup>E2</sup>	497 <sup>ITCF</sup>
	NC	0 <sup>E5</sup>	0 <sup>E3</sup>	46 <sup>E3</sup>	59 <sup>E9</sup>	60 <sup>ITCF</sup>	1000 <sup>E1</sup>	942 <sup>E1</sup>	659 <sup>E2</sup>	761 <sup>E2</sup>	753 <sup>ITCF</sup>	
Greece	Logs	All	948 <sup>E4</sup>	948 <sup>I</sup>	948 <sup>I</sup>	948 <sup>X</sup>	948 <sup>X</sup>	170 <sup>E4</sup>	170 <sup>E4</sup>	170 <sup>E4</sup>	170 <sup>E4</sup>	170 <sup>X</sup>
		C	801 <sup>E4</sup>	801 <sup>F</sup>	801 <sup>F</sup>	801 <sup>X</sup>	801 <sup>X</sup>	86 <sup>E8</sup>	86 <sup>E5</sup>	86 <sup>E5</sup>	86 <sup>E5</sup>	86 <sup>X</sup>
	NC	147 <sup>E4</sup>	147 <sup>E4</sup>	147 <sup>X</sup>	147 <sup>X</sup>	147 <sup>X</sup>	84 <sup>E8</sup>	84 <sup>E5</sup>	84 <sup>E5</sup>	84 <sup>E5</sup>	84 <sup>X</sup>	
		Sawn	All	108 <sup>E4</sup>	108 <sup>E4</sup>	108 <sup>E4</sup>	108 <sup>E4</sup>	108 <sup>TCF</sup>	928 <sup>E4</sup>	670 <sup>E4</sup>	432 <sup>E4</sup>	355 <sup>E4</sup>
	C		64 <sup>E1</sup>	64 <sup>E5</sup>	64 <sup>E5</sup>	64 <sup>E5</sup>	64 <sup>E5</sup>	820 <sup>E1</sup>	538 <sup>E8</sup>	347 <sup>E8</sup>	300 <sup>E8</sup>	300 <sup>X</sup>
	NC	44 <sup>E1</sup>	44 <sup>E5</sup>	44 <sup>E5</sup>	44 <sup>E5</sup>	44 <sup>E5</sup>	109 <sup>E1</sup>	132 <sup>E3</sup>	85 <sup>E3</sup>	55 <sup>E3</sup>	55 <sup>X</sup>	
		Ven	All	0 <sup>E4</sup>	0 <sup>E2</sup>	0 <sup>E2</sup>	0 <sup>E2</sup>	0 <sup>E5</sup>	29 <sup>E4</sup>	29 <sup>E4</sup>	29 <sup>E4</sup>	29 <sup>E4</sup>
	C		0 <sup>E1</sup>	0 <sup>E2</sup>	0 <sup>E2</sup>	0 <sup>E5</sup>	0 <sup>ITCF</sup>	1 <sup>E1</sup>	1 <sup>E5</sup>	1 <sup>E5</sup>	1 <sup>E5</sup>	1 <sup>ITCF</sup>
	NC	0 <sup>E1</sup>	0 <sup>E5</sup>	0 <sup>E5</sup>	0 <sup>E5</sup>	0 <sup>ITCF</sup>	27 <sup>E1</sup>	27 <sup>E5</sup>	27 <sup>E5</sup>	27 <sup>E5</sup>	27 <sup>ITCF</sup>	
		Ply	All	21 <sup>E4</sup>	21 <sup>E4</sup>	21 <sup>E4</sup>	21 <sup>E2</sup>	21 <sup>E5</sup>	102 <sup>CB</sup>	110 <sup>CB</sup>	63 <sup>CB</sup>	58 <sup>CB</sup>
	C		0 <sup>E1</sup>	0 <sup>E5</sup>	0 <sup>E5</sup>	0 <sup>E5</sup>	0 <sup>ITCF</sup>	79 <sup>CB</sup>	89 <sup>CB</sup>	44 <sup>CB</sup>	30 <sup>CB</sup>	30 <sup>X</sup>
	NC	21 <sup>E1</sup>	21 <sup>E5</sup>	21 <sup>E5</sup>	21 <sup>E5</sup>	21 <sup>ITCF</sup>	23 <sup>CB</sup>	21 <sup>CB</sup>	18 <sup>CB</sup>	27 <sup>CB</sup>	27 <sup>X</sup>	
Ireland	Logs	All	2678 <sup>E4</sup>	2180 <sup>E4</sup>	2262 <sup>E4</sup>	2426 <sup>E4</sup>	2436 <sup>E4</sup>	264 <sup>E4</sup>	326 <sup>E4</sup>	192 <sup>E4</sup>	219 <sup>I</sup>	117 <sup>I</sup>
		C	2671 <sup>E4</sup>	2179 <sup>E4</sup>	2259 <sup>E4</sup>	2426 <sup>E4</sup>	2436 <sup>E4</sup>	214 <sup>E2</sup>	288 <sup>E2</sup>	167 <sup>E2</sup>	193 <sup>CB</sup>	99 <sup>CB</sup>
	NC	7 <sup>E4</sup>	1 <sup>E4</sup>	3 <sup>E4</sup>	0 <sup>E4</sup>	0 <sup>E4</sup>	50 <sup>E2</sup>	38 <sup>E2</sup>	25 <sup>E2</sup>	26 <sup>E3</sup>	18 <sup>E3</sup>	
		Sawn	All	1094 <sup>E4</sup>	697 <sup>E4</sup>	774 <sup>E4</sup>	772 <sup>E4</sup>	750 <sup>TCF</sup>	724 <sup>E4</sup>	412 <sup>E4</sup>	267 <sup>I</sup>	262 <sup>I</sup>
	C		1091 <sup>E2</sup>	696 <sup>E2</sup>	772 <sup>E2</sup>	772 <sup>E2</sup>	750 <sup>E2</sup>	600 <sup>E2</sup>	346 <sup>E2</sup>	191 <sup>E2</sup>	204 <sup>E1</sup>	150 <sup>E2</sup>
	NC	3 <sup>E2</sup>	1 <sup>E2</sup>	2 <sup>E2</sup>	0 <sup>E2</sup>	0 <sup>E2</sup>	124 <sup>E2</sup>	65 <sup>E2</sup>	75 <sup>CB</sup>	58 <sup>CB</sup>	35 <sup>E2</sup>	
		Ven	All	1 <sup>E4</sup>	0 <sup>E4</sup>	0 <sup>E4</sup>	0 <sup>E2</sup>	0 <sup>E2</sup>	17 <sup>E4</sup>	9 <sup>E4</sup>	9 <sup>E4</sup>	13 <sup>I</sup>
	C		0 <sup>E2</sup>	0 <sup>E2</sup>	0 <sup>E2</sup>	0 <sup>E5</sup>	0 <sup>ITCF</sup>	10 <sup>E2</sup>	3 <sup>E2</sup>	2 <sup>E2</sup>	1 <sup>E2</sup>	1 <sup>E2</sup>
	NC	1 <sup>E3</sup>	0 <sup>E2</sup>	0 <sup>E2</sup>	0 <sup>E2</sup>	0 <sup>E2</sup>	0 <sup>ITCF</sup>	7 <sup>E2</sup>	5 <sup>E2</sup>	7 <sup>E2</sup>	11 <sup>E3</sup>	14 <sup>ITCF</sup>
		Ply	All	0 <sup>E4</sup>	0 <sup>E4</sup>	0 <sup>E4</sup>	0 <sup>E2</sup>	0 <sup>E2</sup>	261 <sup>I</sup>	171 <sup>I</sup>	132 <sup>I</sup>	107 <sup>I</sup>
	C		0 <sup>E2</sup>	0 <sup>E2</sup>	0 <sup>E2</sup>	0 <sup>E5</sup>	0 <sup>ITCF</sup>	97 <sup>C</sup>	67 <sup>C</sup>	70 <sup>C</sup>	19 <sup>C</sup>	15 <sup>ITCF</sup>
	NC	0 <sup>E2</sup>	0 <sup>E2</sup>	0 <sup>E2</sup>	0 <sup>E5</sup>	0 <sup>ITCF</sup>	164 <sup>E2</sup>	104 <sup>E2</sup>	63 <sup>E2</sup>	88 <sup>E3</sup>	30 <sup>ITCF</sup>	
Italy	Logs	All	2991 <sup>E4</sup>	2994 <sup>E4</sup>	2728 <sup>E4</sup>	2415 <sup>E4</sup>	2415 <sup>X</sup>	4299 <sup>E4</sup>	3478 <sup>E4</sup>	2703 <sup>E4</sup>	3198 <sup>E4</sup>	3198 <sup>X</sup>
		C	1440 <sup>E4</sup>	1370 <sup>E4</sup>	1406 <sup>E4</sup>	1277 <sup>E4</sup>						

Exports					Domestic Consumption								
2007	2008	2009	2010	2011*	2007	2008	2009	2010	2011*	Species	Product	Country	
947 <sup>I</sup>	924 <sup>C</sup>	438 <sup>C</sup>	618 <sup>C</sup>	618 <sup>X</sup>	829	976	1517	1446	1446	All	Logs	Denmark	
854 <sup>E2</sup>	875 <sup>C</sup>	371 <sup>C</sup>	558 <sup>C</sup>	558 <sup>X</sup>	640	540	1102	1031	1031	C			
93 <sup>C</sup>	48 <sup>C</sup>	67 <sup>C</sup>	60 <sup>C</sup>	60 <sup>X</sup>	189	435	415	415	415	NC			
167 <sup>C</sup>	192 <sup>I</sup>	186 <sup>I</sup>	181 <sup>I</sup>	225 <sup>TCF</sup>	2331	1623	1501	1819	1853	All	Sawn		
125 <sup>C</sup>	129 <sup>E8</sup>	154 <sup>E8</sup>	135 <sup>E2</sup>	189 <sup>E2</sup>	2167	1506	1263	1567	1591	C			
42 <sup>C</sup>	63 <sup>C</sup>	32 <sup>C</sup>	46 <sup>C</sup>	36 <sup>E5</sup>	163	117	239	252	262	NC			
4 <sup>I</sup>	4 <sup>I</sup>	2 <sup>I</sup>	1 <sup>I</sup>	1 <sup>X</sup>	20	98	92	97	97	All	Ven		
0 <sup>RE1</sup>	0 <sup>RE1</sup>	0 <sup>RE3</sup>	0 <sup>RE3</sup>	0 <sup>RX</sup>	5	2	2	5	5	C			
3 <sup>C</sup>	3 <sup>C</sup>	1 <sup>C</sup>	1 <sup>C</sup>	1 <sup>X</sup>	15	96	90	92	92	NC			
37 <sup>I</sup>	50 <sup>I</sup>	63 <sup>I</sup>	56 <sup>I</sup>	56 <sup>X</sup>	223	281	85	136	136	All	Ply		
32 <sup>E1</sup>	34 <sup>E1</sup>	54 <sup>E3</sup>	41 <sup>E1</sup>	41 <sup>X</sup>	154	208	53	95	95	C		Finland	
6 <sup>C</sup>	16 <sup>C</sup>	9 <sup>C</sup>	15 <sup>C</sup>	15 <sup>X</sup>	68	73	32	40	40	NC			
647 <sup>E4</sup>	710 <sup>E4</sup>	534 <sup>E4</sup>	483 <sup>E4</sup>	483 <sup>X</sup>	63701	58626	39929	51745	51745	All	Logs		
606 <sup>E2</sup>	664 <sup>E2</sup>	505 <sup>E2</sup>	473 <sup>E2</sup>	473 <sup>X</sup>	50173	43765	32001	40588	40588	C			
41 <sup>E2</sup>	45 <sup>E2</sup>	29 <sup>E2</sup>	10 <sup>E2</sup>	10 <sup>X</sup>	13528	14861	7928	11158	11158	NC			
7081 <sup>E4</sup>	5992 <sup>E4</sup>	5109 <sup>E4</sup>	5834 <sup>E4</sup>	6014 <sup>TCF</sup>	6023	4357	3485	4267	4286	All	Sawn		
7066 <sup>E2</sup>	5981 <sup>E2</sup>	5099 <sup>E2</sup>	5820 <sup>E2</sup>	6000 <sup>E2</sup>	5896	4242	3397	4180	4200	C			
15 <sup>E2</sup>	11 <sup>E2</sup>	9 <sup>E2</sup>	14 <sup>E2</sup>	14 <sup>E5</sup>	128	115	88	86	86	NC			
73 <sup>E4</sup>	62 <sup>E4</sup>	44 <sup>E4</sup>	47 <sup>E4</sup>	47 <sup>E5</sup>	7	49	13	18	18	All	Ven		
59 <sup>E2</sup>	52 <sup>E2</sup>	32 <sup>E2</sup>	42 <sup>E2</sup>	42 <sup>ITCF</sup>	0	14	1	3	3	C			
14 <sup>E2</sup>	11 <sup>E2</sup>	12 <sup>E2</sup>	6 <sup>E2</sup>	6 <sup>ITCF</sup>	7	34	12	16	16	NC		France	
1229 <sup>E4</sup>	1083 <sup>E4</sup>	683 <sup>E4</sup>	833 <sup>E4</sup>	950 <sup>E2</sup>	297	312	188	257	250	All	Ply		
664 <sup>E2</sup>	633 <sup>E2</sup>	414 <sup>E2</sup>	560 <sup>E2</sup>	639 <sup>ITCF</sup>	229	198	170	171	175	C			
565 <sup>E2</sup>	450 <sup>E2</sup>	268 <sup>E2</sup>	273 <sup>E2</sup>	311 <sup>ITCF</sup>	68	114	18	85	75	NC			
3966 <sup>E4</sup>	3547 <sup>E4</sup>	4023 <sup>E4</sup>	6596 <sup>E4</sup>	6596 <sup>X</sup>	29032	26536	26471	26719	26719	All	Logs		
2148 <sup>E9</sup>	1945 <sup>E9</sup>	2718 <sup>E9</sup>	4903 <sup>E9</sup>	4903 <sup>X</sup>	19634	17584	19245	19424	19424	C			
1818 <sup>E9</sup>	1602 <sup>E9</sup>	1305 <sup>E9</sup>	1693 <sup>E9</sup>	1693 <sup>X</sup>	9399	8952	7226	7295	7295	NC			
1452 <sup>E4</sup>	1212 <sup>E4</sup>	815 <sup>E4</sup>	1007 <sup>E4</sup>	920 <sup>TCF</sup>	13144	12163	10503	11171	11110	All	Sawn		
933 <sup>E9</sup>	751 <sup>E9</sup>	496 <sup>E9</sup>	615 <sup>E9</sup>	500 <sup>E2</sup>	11166	10429	9151	9748	9700	C			
519 <sup>E9</sup>	461 <sup>E9</sup>	319 <sup>E9</sup>	392 <sup>E9</sup>	420 <sup>E2</sup>	1978	1734	1353	1423	1410	NC			
33 <sup>E4</sup>	28 <sup>E4</sup>	14 <sup>E4</sup>	22 <sup>E4</sup>	25 <sup>E2</sup>	195	160	118	149	150	All	Ven		
4 <sup>E9</sup>	3 <sup>E9</sup>	1 <sup>E9</sup>	1 <sup>E9</sup>	3 <sup>ITCF</sup>	54	42	27	35	34	C			
30 <sup>E9</sup>	25 <sup>E9</sup>	13 <sup>E9</sup>	21 <sup>E9</sup>	22 <sup>ITCF</sup>	140	118	91	114	116	NC			
227 <sup>E4</sup>	275 <sup>E4</sup>	171 <sup>E4</sup>	157 <sup>E4</sup>	155 <sup>E2</sup>	610	667	493	567	705	All	Ply		
92 <sup>E9</sup>	130 <sup>E9</sup>	76 <sup>E9</sup>	97 <sup>E9</sup>	96 <sup>ITCF</sup>	148	158	126	192	208	C			
136 <sup>E9</sup>	145 <sup>E9</sup>	94 <sup>E9</sup>	60 <sup>E9</sup>	59 <sup>ITCF</sup>	462	509	367	375	497	NC			
7674 <sup>E4</sup>	7037 <sup>E4</sup>	3857 <sup>E4</sup>	3319 <sup>E4</sup>	3319 <sup>X</sup>	65047	42447	38257	47544	47544	All	Logs		
6117 <sup>E2</sup>	5606 <sup>E2</sup>	3017 <sup>E2</sup>	2408 <sup>E2</sup>	2408 <sup>X</sup>	57224	34929	32425	40667	40667	C			
1557 <sup>E2</sup>	1431 <sup>E2</sup>	839 <sup>E2</sup>	911 <sup>E2</sup>	911 <sup>X</sup>	7823	7518	5832	6876	6876	NC		Greece	
10359 <sup>E4</sup>	12928 <sup>E4</sup>	6788 <sup>E4</sup>	7147 <sup>E4</sup>	7610 <sup>E2</sup>	21820	12562	17723	19382	20070	All	Sawn		
9318 <sup>E2</sup>	11990 <sup>E2</sup>	6262 <sup>E2</sup>	6487 <sup>E2</sup>	7000 <sup>E2</sup>	20741	11652	16829	18395	19100	C			
1041 <sup>E2</sup>	938 <sup>E2</sup>	527 <sup>E2</sup>	660 <sup>E2</sup>	610 <sup>E2</sup>	1079	910	894	987	970	NC			
188 <sup>I</sup>	176 <sup>I</sup>	84 <sup>I</sup>	93 <sup>I</sup>	70 <sup>E2</sup>	463	449	414	438	445	All	Ven		
16 <sup>CB</sup>	9 <sup>CB</sup>	6 <sup>CB</sup>	5 <sup>CB</sup>	5 <sup>ITCF</sup>	406	409	405	411	408	C			
172 <sup>E2</sup>	167 <sup>E2</sup>	78 <sup>E2</sup>	88 <sup>E2</sup>	65 <sup>ITCF</sup>	57	40	9	26	37	NC			
368 <sup>E4</sup>	342 <sup>E4</sup>	277 <sup>E4</sup>	373 <sup>E4</sup>	360 <sup>E2</sup>	1377	1292	964	1027	1030	All	Ply		
139 <sup>E1</sup>	116 <sup>E1</sup>	89 <sup>E2</sup>	145 <sup>E2</sup>	140 <sup>ITCF</sup>	606	576	449	435	437	C			
229 <sup>E1</sup>	226 <sup>E1</sup>	189 <sup>E2</sup>	228 <sup>E2</sup>	220 <sup>ITCF</sup>	771	716	516	592	593	NC			
25 <sup>CB</sup>	12 <sup>CB</sup>	10 <sup>I</sup>	2 <sup>CB</sup>	2 <sup>X</sup>	1093	1106	1108	1116	1116	All	Logs		
2 <sup>CB</sup>	1 <sup>CB</sup>	0 <sup>CBR</sup>	0 <sup>CBR</sup>	0 <sup>RX</sup>	885	887	887	887	887	C			
23 <sup>CB</sup>	11 <sup>CB</sup>	10 <sup>CB</sup>	2 <sup>CB</sup>	2 <sup>X</sup>	208	219	221	228	228	NC			
14 <sup>E4</sup>	11 <sup>E4</sup>	9 <sup>E4</sup>	11 <sup>E4</sup>	11 <sup>TCF</sup>	1023	767	531	452	452	All	Sawn		
5 <sup>E1</sup>	3 <sup>E8</sup>	4 <sup>E8</sup>	7 <sup>E8</sup>	7 <sup>E5</sup>	878	600	407	357	357	C			
9 <sup>E1</sup>	8 <sup>E8</sup>	6 <sup>E8</sup>	4 <sup>E8</sup>	4 <sup>E5</sup>	144	168	124	95	95	NC			
2 <sup>I</sup>	2 <sup>I</sup>	2 <sup>I</sup>	2 <sup>I</sup>	2 <sup>E5</sup>	27	27	26	26	26	All	Ven		
0 <sup>CBR</sup>	0 <sup>CBR</sup>	0 <sup>CBR</sup>	0 <sup>CBR</sup>	0 <sup>ITCF</sup>	1	1	1	1	1	C			
2 <sup>E1</sup>	2 <sup>E5</sup>	2 <sup>E5</sup>	2 <sup>E5</sup>	2 <sup>ITCF</sup>	25	25	25	25	25	NC		Italy	
14 <sup>I</sup>	16 <sup>C</sup>	12 <sup>I</sup>	20 <sup>I</sup>	20 <sup>X</sup>	109	115	72	59	59	All	Ply		
2 <sup>E1</sup>	3 <sup>C</sup>	2 <sup>E5</sup>	2 <sup>E5</sup>	2 <sup>X</sup>	77	86	42	28	28	C			
12 <sup>CB</sup>	13 <sup>C</sup>	10 <sup>C</sup>	18 <sup>C</sup>	18 <sup>X</sup>	33	29	29	31	31	NC			
308 <sup>E4</sup>	258 <sup>E4</sup>	281 <sup>E4</sup>	350 <sup>E4</sup>	350	2634	2248	2173	2295	2203	All	Logs		
295 <sup>E2</sup>	247 <sup>E2</sup>	271 <sup>E2</sup>	339 <sup>E2</sup>	339	2590	2220	2155	2280	2196	C			
13 <sup>E2</sup>	11 <sup>E2</sup>	10 <sup>E2</sup>	11 <sup>E2</sup>	11	44	28	18	15	7	NC			
381 <sup>E4</sup>	389 <sup>E4</sup>	564 <sup>E4</sup>	621 <sup>E4</sup>	601 <sup>TCF</sup>	1437	720	477	414	334	All	Sawn		
378 <sup>E2</sup>	387 <sup>E2</sup>	563 <sup>E2</sup>	620 <sup>E2</sup>	600 <sup>E2</sup>	1313	655	400	356	300	C			
3 <sup>E2</sup>	2 <sup>E2</sup>	1 <sup>E2</sup>	1 <sup>E1</sup>	1 <sup>E2</sup>	124	65	77	58	34	NC			
0 <sup>RE4</sup>	0 <sup>RE4</sup>	0 <sup>RE4</sup>	0 <sup>RE4</sup>	0 <sup>E2</sup>	18	8	8	12	15	All	Ven		
0 <sup>RE3</sup>	0 <sup>RE2</sup>	0 <sup>RE2</sup>	0 <sup>RE3</sup>	0 <sup>ITCF</sup>	10	3	2	1	1	C			
0 <sup>E3</sup>	0 <sup>E2</sup>	0 <sup>E2</sup>	0 <sup>E2</sup>	0 <sup>ITCF</sup>	8	5	6	11	14	NC			
1 <sup>E4</sup>	0 <sup>RE4</sup>	1 <sup>E4</sup>	3 <sup>E4</sup>	2 <sup>E2</sup>	260	171	132	104	43	All	Ply		
0 <sup>RE2</sup>	0 <sup>RE2</sup>	0 <sup>RE2</sup>	0 <sup>RE3</sup>	0 <sup>ITCF</sup>	97	67	70	18	15	C			
1 <sup>E2</sup>	0 <sup>RE2</sup>	1 <sup>E2</sup>	3 <sup>E1</sup>	2 <sup>ITCF</sup>	163	104	62	86	28	NC			
30 <sup>I</sup>	33 <sup>E4</sup>	27 <sup>E4</sup>	47 <sup>E4</sup>	47 <sup>X</sup>	7260	6438	5405	5567	5567	All	Logs		
20 <sup>C</sup>	23 <sup>E2</sup>	18 <sup>E2</sup>	30 <sup>E2</sup>	30 <sup>X</sup>	3366	3100	2725	2707	2707	C			
11 <sup>E2</sup>	11 <sup>E2</sup>	8 <sup>E2</sup>	17 <sup>E2</sup>	17 <sup>X</sup>	3894	3339	2680	2860	2860	NC		Italy	
435 <sup>E4</sup>	243 <sup>E4</sup>	194 <sup>E4</sup>	264 <sup>E4</sup>	220 <sup>TCF</sup>	9296	7874	6593	7070	6850	All	Sawn		
150 <sup>E2</sup>	127 <sup>E2</sup>	102 <sup>E2</sup>	142 <sup>E2</sup>	130 <sup>E2</sup>	7188	6117	5242	5753	5540	C			
285 <sup>E2</sup>	116 <sup>E2</sup>	93 <sup>E2</sup>	122 <sup>E2</sup>	90 <sup>E2</sup>	2108	1757	1350	1317	1310	NC			
78 <sup>E4</sup>	38 <sup>E4</sup>	30 <sup>E4</sup>	27 <sup>I</sup>	30 <sup>E2</sup>	574	613	478	490	537	All	Ven		
13 <sup>E2</sup>	2 <sup>E2</sup>	1 <sup>E2</sup>	3 <sup>E2</sup>	5 <sup>ITCF</sup>	5	12	10	10	10	C			
64 <sup>E2</sup>	36 <sup>E2</sup>	29 <sup>E2</sup>	24 <sup>C</sup>	25 <sup>ITCF</sup>	569	601	468	480	528	NC			
213 <sup>C</sup>	220 <sup>C</sup>	193 <sup>I</sup>	218 <sup>E4</sup>	200 <sup>E2</sup>	795	731	561	577	580	All	Ply		
82 <sup>C</sup>	94 <sup>C</sup>	65 <sup>C</sup>	60 <sup>C</sup>	55 <sup>ITCF</sup>	133	179	156	224	220	C			
131 <sup>C</sup>	125 <sup>C</sup>	128 <sup>E2</sup>	158 <sup>E2</sup>	145 <sup>ITCF</sup>	662	553	405	353	360	NC			

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

			Production					Imports				
Country	Product	Species	2007	2008	2009	2010	2011*	2007	2008	2009	2010	2011*
Luxembourg	Logs	All	270 <sup>E4</sup>	332 <sup>E4</sup>	257 <sup>E4</sup>	258 <sup>E4</sup>	258 <sup>X</sup>	1038 <sup>E4</sup>	682 <sup>E4</sup>	643 <sup>E4</sup>	750 <sup>E4</sup>	750 <sup>X</sup>
		C	97 <sup>E4</sup>	97 <sup>E4</sup>	113 <sup>E4</sup>	113 <sup>E4</sup>	113 <sup>X</sup>	804 <sup>E1</sup>	531 <sup>E1</sup>	524 <sup>E3</sup>	620 <sup>E3</sup>	620 <sup>X</sup>
	NC	173 <sup>E4</sup>	235 <sup>E4</sup>	144 <sup>E4</sup>	145 <sup>E4</sup>	145 <sup>X</sup>	234 <sup>E1</sup>	152 <sup>E1</sup>	119 <sup>E3</sup>	130 <sup>E3</sup>	130 <sup>X</sup>	
		Sawn	All	133 <sup>X</sup>	133 <sup>X</sup>	129 <sup>E4</sup>	94 <sup>E4</sup>	94 <sup>TCF</sup>	148 <sup>E4</sup>	139 <sup>E4</sup>	116 <sup>E4</sup>	145 <sup>E4</sup>
	C		113 <sup>X</sup>	113 <sup>X</sup>	93 <sup>E2</sup>	39 <sup>E3</sup>	39 <sup>E5</sup>	125 <sup>E1</sup>	121 <sup>E1</sup>	104 <sup>E3</sup>	134 <sup>E1</sup>	134 <sup>E5</sup>
	NC	20 <sup>X</sup>	20 <sup>X</sup>	37 <sup>E2</sup>	54 <sup>E3</sup>	54 <sup>E5</sup>	23 <sup>E1</sup>	17 <sup>E1</sup>	12 <sup>E1</sup>	11 <sup>E1</sup>	11 <sup>E5</sup>	
		Ven	All	0 <sup>E4</sup>	2 <sup>I</sup>	2 <sup>X</sup>	2 <sup>X</sup>	2 <sup>X</sup>	0 <sup>CR</sup>	0 <sup>CR</sup>	0 <sup>CR</sup>	0 <sup>CR</sup>
	C		0 <sup>E2</sup>	1 <sup>I</sup>	1 <sup>X</sup>	1 <sup>X</sup>	1 <sup>X</sup>	0 <sup>CR</sup>	0 <sup>CR</sup>	0 <sup>CR</sup>	0 <sup>CR</sup>	0 <sup>RX</sup>
	NC	0 <sup>E2</sup>	1 <sup>I</sup>	1 <sup>X</sup>	1 <sup>X</sup>	1 <sup>X</sup>	0 <sup>CR</sup>	0 <sup>CR</sup>	0 <sup>CR</sup>	0 <sup>CR</sup>	0 <sup>CR</sup>	0 <sup>RX</sup>
		Ply	All	0 <sup>E4</sup>	0 <sup>E4</sup>	0 <sup>E4</sup>	0 <sup>E4</sup>	0 <sup>E5</sup>	17 <sup>I</sup>	18 <sup>I</sup>	17 <sup>I</sup>	19 <sup>I</sup>
	C		0 <sup>E2</sup>	0 <sup>E2</sup>	0 <sup>E2</sup>	0 <sup>E5</sup>	0 <sup>ITCF</sup>	5 <sup>C</sup>	5 <sup>C</sup>	7 <sup>C</sup>	7 <sup>C</sup>	6 <sup>ITCF</sup>
	NC	0 <sup>E2</sup>	0 <sup>E2</sup>	0 <sup>E2</sup>	0 <sup>E5</sup>	0 <sup>ITCF</sup>	12 <sup>CB</sup>	12 <sup>CB</sup>	10 <sup>CB</sup>	13 <sup>CB</sup>	12 <sup>ITCF</sup>	
Netherlands	Logs	All	732 <sup>E4</sup>	827 <sup>E4</sup>	726 <sup>E4</sup>	791 <sup>E4</sup>	791 <sup>X</sup>	467 <sup>E4</sup>	353 <sup>E4</sup>	229 <sup>E4</sup>	262 <sup>E4</sup>	262 <sup>X</sup>
		C	515 <sup>E4</sup>	566 <sup>E4</sup>	489 <sup>E4</sup>	532 <sup>E4</sup>	532 <sup>X</sup>	407 <sup>E2</sup>	308 <sup>E2</sup>	207 <sup>E2</sup>	237 <sup>E3</sup>	237 <sup>X</sup>
	NC	217 <sup>E4</sup>	261 <sup>E4</sup>	237 <sup>E4</sup>	258 <sup>E4</sup>	258 <sup>X</sup>	60 <sup>E2</sup>	45 <sup>E2</sup>	22 <sup>E2</sup>	25 <sup>E3</sup>	25 <sup>X</sup>	
		Sawn	All	273 <sup>E4</sup>	243 <sup>E4</sup>	210 <sup>E4</sup>	231 <sup>E4</sup>	170 <sup>TCF</sup>	3434 <sup>E4</sup>	3101 <sup>E4</sup>	2624 <sup>E4</sup>	2730 <sup>E4</sup>
	C		184 <sup>E2</sup>	159 <sup>E2</sup>	144 <sup>E2</sup>	152 <sup>E3</sup>	106 <sup>E2</sup>	2794 <sup>E2</sup>	2498 <sup>E2</sup>	2176 <sup>E2</sup>	2265 <sup>E1</sup>	2313 <sup>E2</sup>
	NC	89 <sup>E2</sup>	84 <sup>E2</sup>	66 <sup>E2</sup>	79 <sup>E3</sup>	64 <sup>E2</sup>	641 <sup>E2</sup>	602 <sup>E2</sup>	448 <sup>E3</sup>	464 <sup>E3</sup>	410 <sup>E2</sup>	
		Ven	All	0 <sup>E4</sup>	0 <sup>E4</sup>	0 <sup>E4</sup>	0 <sup>E4</sup>	0 <sup>E2</sup>	38 <sup>E4</sup>	35 <sup>E4</sup>	34 <sup>E4</sup>	25 <sup>E4</sup>
	C		0 <sup>E2</sup>	0 <sup>E2</sup>	0 <sup>E2</sup>	0 <sup>E5</sup>	0 <sup>ITCF</sup>	14 <sup>E2</sup>	14 <sup>E2</sup>	17 <sup>E2</sup>	12 <sup>E3</sup>	14 <sup>ITCF</sup>
	NC	0 <sup>E2</sup>	0 <sup>E2</sup>	0 <sup>E2</sup>	0 <sup>E5</sup>	0 <sup>ITCF</sup>	24 <sup>E2</sup>	22 <sup>E2</sup>	17 <sup>E2</sup>	13 <sup>E3</sup>	16 <sup>ITCF</sup>	
		Ply	All	0 <sup>E4</sup>	0 <sup>E4</sup>	0 <sup>E4</sup>	0 <sup>E4</sup>	0 <sup>E2</sup>	608 <sup>E4</sup>	635 <sup>E4</sup>	457 <sup>E4</sup>	547 <sup>E4</sup>
	C		0 <sup>E2</sup>	0 <sup>E2</sup>	0 <sup>E2</sup>	0 <sup>E5</sup>	0 <sup>ITCF</sup>	247 <sup>E2</sup>	291 <sup>E2</sup>	199 <sup>E2</sup>	222 <sup>E3</sup>	205 <sup>ITCF</sup>
	NC	0 <sup>E2</sup>	0 <sup>E2</sup>	0 <sup>E2</sup>	0 <sup>E5</sup>	0 <sup>ITCF</sup>	361 <sup>E2</sup>	344 <sup>E2</sup>	257 <sup>E2</sup>	325 <sup>E1</sup>	300 <sup>ITCF</sup>	
Poland	Logs	All	32461 <sup>E4</sup>	30470 <sup>E4</sup>	30475 <sup>E4</sup>	31293 <sup>E4</sup>	31800	2088 <sup>E4</sup>	1868 <sup>E4</sup>	1874 <sup>E4</sup>	2404 <sup>E4</sup>	2475
		C	25480 <sup>E4</sup>	23571 <sup>E4</sup>	23420 <sup>E4</sup>	24414 <sup>E4</sup>	24650	1020 <sup>E2</sup>	709 <sup>E2</sup>	751 <sup>E2</sup>	930 <sup>E2</sup>	975
	NC	6981 <sup>E4</sup>	6899 <sup>E4</sup>	7055 <sup>E4</sup>	6879 <sup>E4</sup>	7150	1069 <sup>E2</sup>	1159 <sup>E2</sup>	1123 <sup>E2</sup>	1474 <sup>E2</sup>	1500	
		Sawn	All	4417 <sup>E4</sup>	3786 <sup>E4</sup>	3882 <sup>E4</sup>	4245 <sup>E4</sup>	4370 <sup>TCF</sup>	805 <sup>E4</sup>	918 <sup>E4</sup>	651 <sup>E4</sup>	682 <sup>E4</sup>
	C		3770 <sup>E2</sup>	3299 <sup>E2</sup>	3408 <sup>E2</sup>	3750 <sup>E2</sup>	3900 <sup>E2</sup>	456 <sup>E2</sup>	589 <sup>E2</sup>	457 <sup>E2</sup>	462 <sup>E2</sup>	500 <sup>E2</sup>
	NC	647 <sup>E2</sup>	487 <sup>E2</sup>	474 <sup>E2</sup>	495 <sup>E2</sup>	470 <sup>E2</sup>	348 <sup>E2</sup>	329 <sup>E2</sup>	195 <sup>E2</sup>	220 <sup>E2</sup>	225 <sup>E2</sup>	
		Ven	All	89 <sup>E4</sup>	82 <sup>E4</sup>	76 <sup>E4</sup>	73 <sup>E4</sup>	113 <sup>E2</sup>	40 <sup>E4</sup>	39 <sup>E4</sup>	33 <sup>E4</sup>	32 <sup>E4</sup>
	C		16 <sup>E9</sup>	18 <sup>E9</sup>	15 <sup>E9</sup>	14 <sup>E2</sup>	20 <sup>ITCF</sup>	8 <sup>E2</sup>	5 <sup>E2</sup>	1 <sup>E2</sup>	2 <sup>E2</sup>	3 <sup>ITCF</sup>
	NC	73 <sup>E9</sup>	64 <sup>E9</sup>	61 <sup>E9</sup>	59 <sup>E2</sup>	93 <sup>ITCF</sup>	32 <sup>E2</sup>	34 <sup>E2</sup>	31 <sup>E2</sup>	30 <sup>E2</sup>	31 <sup>ITCF</sup>	
		Ply	All	440 <sup>E4</sup>	395 <sup>E4</sup>	312 <sup>E4</sup>	407 <sup>E4</sup>	410 <sup>E2</sup>	162 <sup>E4</sup>	157 <sup>E4</sup>	120 <sup>E4</sup>	141 <sup>E4</sup>
	C		97 <sup>E9</sup>	95 <sup>E9</sup>	94 <sup>E9</sup>	106	123 <sup>ITCF</sup>	50 <sup>E2</sup>	34 <sup>E2</sup>	25 <sup>E2</sup>	30 <sup>E2</sup>	35 <sup>ITCF</sup>
	NC	343 <sup>E9</sup>	300	218 <sup>E9</sup>	301	287 <sup>ITCF</sup>	112 <sup>E2</sup>	123 <sup>E2</sup>	94 <sup>E2</sup>	111 <sup>E2</sup>	130 <sup>ITCF</sup>	
Portugal	Logs	All	10223 <sup>E4</sup>	9569 <sup>E4</sup>	8964 <sup>E4</sup>	9048 <sup>E4</sup>	9048 <sup>X</sup>	746 <sup>E4</sup>	521 <sup>E4</sup>	473 <sup>E4</sup>	878 <sup>E4</sup>	878 <sup>X</sup>
		C	3637 <sup>E4</sup>	3116 <sup>E4</sup>	3419 <sup>E4</sup>	3452 <sup>E4</sup>	3452 <sup>X</sup>	172 <sup>E2</sup>	178 <sup>E2</sup>	103 <sup>E2</sup>	99 <sup>E3</sup>	99 <sup>X</sup>
	NC	6586 <sup>E4</sup>	6453 <sup>E4</sup>	5545 <sup>E4</sup>	5597 <sup>E4</sup>	5597 <sup>X</sup>	574 <sup>E2</sup>	343 <sup>E2</sup>	369 <sup>E2</sup>	780 <sup>E1</sup>	780 <sup>X</sup>	
		Sawn	All	1011 <sup>E4</sup>	1010 <sup>E4</sup>	1093 <sup>E4</sup>	1045 <sup>E4</sup>	1045 <sup>TCF</sup>	302 <sup>E4</sup>	203 <sup>E4</sup>	129 <sup>E4</sup>	215 <sup>E4</sup>
	C		910 <sup>E2</sup>	909 <sup>E2</sup>	958 <sup>E2</sup>	929 <sup>E3</sup>	929 <sup>E5</sup>	68 <sup>E2</sup>	38 <sup>E2</sup>	27 <sup>E2</sup>	66 <sup>E3</sup>	66 <sup>E5</sup>
	NC	101 <sup>E2</sup>	101 <sup>E2</sup>	135 <sup>E2</sup>	116 <sup>E3</sup>	116 <sup>E5</sup>	234 <sup>E2</sup>	165 <sup>E2</sup>	102 <sup>E2</sup>	150 <sup>E3</sup>	150 <sup>E5</sup>	
		Ven	All	29 <sup>E4</sup>	28 <sup>E4</sup>	30 <sup>E4</sup>	29 <sup>E4</sup>	29 <sup>E5</sup>	47 <sup>I</sup>	41 <sup>E4</sup>	30 <sup>E4</sup>	27 <sup>E4</sup>
	C		26 <sup>E2</sup>	22 <sup>E2</sup>	25 <sup>E2</sup>	23 <sup>E3</sup>	23 <sup>ITCF</sup>	7 <sup>E2</sup>	8 <sup>E2</sup>	6 <sup>E2</sup>	5 <sup>E3</sup>	5 <sup>ITCF</sup>
	NC	3 <sup>E2</sup>	6 <sup>E2</sup>	5 <sup>E2</sup>	6 <sup>E3</sup>	6 <sup>ITCF</sup>	40 <sup>C</sup>	33 <sup>E2</sup>	24 <sup>E2</sup>	22 <sup>E3</sup>	22 <sup>ITCF</sup>	
		Ply	All	22 <sup>E4</sup>	36 <sup>E4</sup>	23 <sup>E4</sup>	24 <sup>E4</sup>	24 <sup>E5</sup>	102 <sup>E4</sup>	62 <sup>E4</sup>	76 <sup>E4</sup>	58 <sup>E4</sup>
	C		4 <sup>E2</sup>	6 <sup>E2</sup>	4 <sup>E2</sup>	5 <sup>E3</sup>	5 <sup>ITCF</sup>	29 <sup>E2</sup>	21 <sup>E2</sup>	45 <sup>E2</sup>	23 <sup>E3</sup>	23 <sup>ITCF</sup>
	NC	18 <sup>E2</sup>	30 <sup>E3</sup>	19 <sup>E2</sup>	19 <sup>E5</sup>	19 <sup>ITCF</sup>	73 <sup>E2</sup>	42 <sup>E2</sup>	31 <sup>E2</sup>	35 <sup>E3</sup>	35 <sup>ITCF</sup>	
Spain	Logs	All	12546 <sup>E4</sup>	14427 <sup>E4</sup>	11900 <sup>E4</sup>	13168 <sup>E4</sup>	13168	3965 <sup>E4</sup>	2860 <sup>E4</sup>	1868 <sup>E4</sup>	2025 <sup>E4</sup>	2025
		C	6612 <sup>E4</sup>	7271 <sup>E4</sup>	5349 <sup>E4</sup>	5606 <sup>E4</sup>	5606	1812 <sup>E2</sup>	944 <sup>E2</sup>	865 <sup>E2</sup>	1163 <sup>E2</sup>	1163
	NC	5934 <sup>E4</sup>	7156 <sup>E4</sup>	6551 <sup>E4</sup>	7563 <sup>E4</sup>	7563	2153 <sup>E2</sup>	1916 <sup>E2</sup>	1003 <sup>E2</sup>	862 <sup>E2</sup>	862	
		Sawn	All	3332 <sup>E4</sup>	3142 <sup>E4</sup>	2072 <sup>E4</sup>	2038 <sup>E4</sup>	2250 <sup>TCF</sup>	4015 <sup>E4</sup>	2446 <sup>E4</sup>	1509 <sup>E4</sup>	1324 <sup>E4</sup>
	C		2180 <sup>E2</sup>	2295 <sup>E2</sup>	1757 <sup>E2</sup>	1477 <sup>E2</sup>	1600 <sup>E2</sup>	3079 <sup>E2</sup>	1909 <sup>E2</sup>	1202 <sup>E2</sup>	1094 <sup>E2</sup>	930 <sup>E2</sup>
	NC	1152 <sup>E2</sup>	847 <sup>E2</sup>	315 <sup>E2</sup>	561 <sup>E2</sup>	650 <sup>E2</sup>	936 <sup>E2</sup>	537 <sup>E2</sup>	307 <sup>E2</sup>	230 <sup>E2</sup>	200 <sup>E2</sup>	
		Ven	All	79 <sup>E4</sup>	73 <sup>E4</sup>	91 <sup>E4</sup>	111 <sup>E4</sup>	115 <sup>E2</sup>	115 <sup>E4</sup>	108 <sup>E4</sup>	63 <sup>E4</sup>	77 <sup>I</sup>
	C		19 <sup>E2</sup>	18 <sup>E2</sup>	23 <sup>E2</sup>	28 <sup>E2</sup>	29 <sup>ITCF</sup>	33 <sup>E2</sup>	17 <sup>E2</sup>	9 <sup>E2</sup>	13 <sup>I</sup>	13 <sup>ITCF</sup>
	NC	60 <sup>E2</sup>	56 <sup>E2</sup>	69 <sup>E2</sup>	83 <sup>E2</sup>	86 <sup>ITCF</sup>	82 <sup>E2</sup>	90 <sup>E2</sup>	53 <sup>E2</sup>	64 <sup>E2</sup>	65 <sup>ITCF</sup>	
		Ply	All	450 <sup>E4</sup>	250 <sup>E4</sup>	222 <sup>E4</sup>	264 <sup>I</sup>	340 <sup>E2</sup>	258 <sup>E4</sup>	101 <sup>E4</sup>	64 <sup>E4</sup>	64 <sup>E4</sup>
	C		200 <sup>E2</sup>	100 <sup>E2</sup>	84 <sup>E2</sup>	100 <sup>I</sup>	129 <sup>ITCF</sup>	74 <sup>E2</sup>	40 <sup>E2</sup>	18 <sup>E2</sup>	26 <sup>E2</sup>	23 <sup>ITCF</sup>
	NC	250 <sup>E2</sup>	150 <sup>E2</sup>	137 <sup>E2</sup>	164 <sup>E2</sup>	211 <sup>ITCF</sup>	184 <sup>E2</sup>	61 <sup>E2</sup>	46 <sup>E2</sup>	38 <sup>E2</sup>	37 <sup>ITCF</sup>	
Sweden	Logs	All	72300 <sup>E4</sup>	64900 <sup>E4</sup>	59200 <sup>E4</sup>	64300 <sup>E4</sup>	64300 <sup>X</sup>	7364 <sup>E4</sup>	6781 <sup>E4</sup>	4175 <sup>E4</sup>	6276 <sup>E4</sup>	6276 <sup>X</sup>
		C	68290 <sup>E4</sup>	61550 <sup>E4</sup>	56150 <sup>E4</sup>	60600 <sup>E4</sup>	60600 <sup>X</sup>	3569 <sup>E2</sup>	3377 <sup>E2</sup>	2020 <sup>E2</sup>	3137 <sup>E2</sup>	3137 <sup>X</sup>
	NC	4010 <sup>E4</sup>	3350 <sup>E4</sup>	3050 <sup>E4</sup>	3700 <sup>E4</sup>	3700 <sup>X</sup>	3795 <sup>E2</sup>	3404 <sup>E2</sup>	2155 <sup>E2</sup>	3139 <sup>E2</sup>	3139 <sup>X</sup>	
		Sawn	All	18738 <sup>E4</sup>	17601 <sup>E4</sup>	16200 <sup>E4</sup>	17100 <sup>E4</sup>	16600 <sup>TCF</sup>	409 <sup>E4</sup>	381 <sup>E4</sup>	357 <sup>E4</sup>	422 <sup>E4</sup>
	C		18637 <sup>E2</sup>	17500 <sup>E2</sup>	16100 <sup>E2</sup>	17000 <sup>E2</sup>	16500 <sup>E2</sup>	265 <sup>E2</sup>	271 <sup>E2</sup>	304 <sup>E2</sup>	355 <sup>E2</sup>	120 <sup>E2</sup>
	NC	101 <sup>E2</sup>	101 <sup>E2</sup>	100 <sup>E2</sup>	100 <sup>E2</sup>	100 <sup>E2</sup>	144 <sup>E2</sup>	110 <sup>E2</sup>	53 <sup>E2</sup>	67 <sup>E2</sup>	60 <sup>E2</sup>	
		Ven	All	43 <sup>E4</sup>	36 <sup>E4</sup>	38 <sup>E4</sup>	37 <sup>E4</sup>	30 <sup>E2</sup>	21 <sup>E4</sup>	13 <sup>E4</sup>	16 <sup>E4</sup>	21 <sup>E4</sup>
	C		35 <sup>E3</sup>	29 <sup>E3</sup>	31 <sup>E2</sup>	28 <sup>E3</sup>	23 <sup>ITCF</sup>	7 <sup>E2</sup>	1 <sup>E2</sup>	6 <sup>E2</sup>	10 <sup>E2</sup>	9 <sup>ITCF</sup>
	NC	8 <sup>E3</sup>	7 <sup>E3</sup>	7 <sup>E2</sup>	9 <sup>E3</sup>	7 <sup>ITCF</sup>	14 <sup>E2</sup>	12 <sup>E2</sup>	9 <sup>E2</sup>	12 <sup>E2</sup>	12 <sup>ITCF</sup>	
		Ply	All	72 <sup>E4</sup>	56 <sup>E4</sup>	65 <sup>E4</sup>	69 <sup>E4</sup>	65 <sup>E2</sup>	240 <sup>E4</sup>	192 <sup>E4</sup>	144 <sup>E4</sup>	152 <sup>E4</sup>
	C		72 <sup>E3</sup>	56 <sup>E3</sup>	65 <sup>E2</sup>	69 <sup>E3</sup>	65 <sup>ITCF</sup>	140 <sup>E2</sup>	125 <sup>E2</sup>	75 <sup>E2</sup>	68 <sup>E2</sup>	67 <sup>ITCF</sup>
	NC	0 <sup>E3</sup>	0 <sup>E3</sup>	0 <sup>E3</sup>	0 <sup>E3</sup>	0 <sup>ITCF</sup>	100 <sup>E2</sup>	67 <sup>E2</sup>	69	85 <sup>E2</sup>	83 <sup>ITCF</sup>	
U.K.	Logs	All	8562 <sup>E4</sup>	7859 <sup>E4</sup>	7635 <sup>E4</sup>	8281 <sup>E4</sup>	8281 <sup>X</sup>	671 <sup>E4</sup>	491 <sup>E4</sup>	303 <sup>E4</sup>	407 <sup>E4</sup>	407 <sup>X</sup>
		C	8439 <sup>E4</sup>	7745 <sup>E4</sup>	7516 <sup>E4</sup>	8166 <sup>E4</sup>	8166 <sup>X</sup>	584 <sup>E2</sup>	422 <sup>E2</sup>	236 <sup>E2</sup>	316 <sup>E2</sup>	316 <sup>X</sup>
	NC	123 <sup>E4</sup>	115 <sup>E4</sup>	119 <sup>E4</sup> </								

Exports					Domestic Consumption							
2007	2008	2009	2010	2011*	2007	2008	2009	2010	2011*	Species	Product	Country
299 <sup>E4</sup>	347 <sup>I</sup>	355 <sup>I</sup>	385 <sup>I</sup>	385 <sup>X</sup>	1010	668	545	623	623	All	Logs	Luxembourg
257 <sup>E1</sup>	234 <sup>C</sup>	249 <sup>C</sup>	332 <sup>C</sup>	332 <sup>X</sup>	644	393	388	402	402	C		
41 <sup>E1</sup>	112 <sup>CB</sup>	105 <sup>CB</sup>	53 <sup>CB</sup>	53 <sup>X</sup>	366	275	158	222	222	NC		
67 <sup>E4</sup>	81 <sup>C</sup>	54 <sup>I</sup>	102 <sup>I</sup>	67 <sup>I</sup>	215	191	191	136	171	All	Sawn	
41 <sup>E1</sup>	61 <sup>C</sup>	47 <sup>C</sup>	99 <sup>C</sup>	64 <sup>E5</sup>	198	174	149	74	109	C		
25 <sup>E1</sup>	20 <sup>C</sup>	7 <sup>CB</sup>	3 <sup>CB</sup>	3 <sup>X</sup>	18	17	41	62	62	NC		
0 <sup>RI</sup>	0 <sup>CBR</sup>	0 <sup>RI</sup>	0 <sup>RI</sup>	0 <sup>RX</sup>	0	2	2	2	2	All	Ven	
0 <sup>E1</sup>	0 <sup>CBR</sup>	0 <sup>CBR</sup>	0 <sup>CR</sup>	0 <sup>RX</sup>	0	1	1	1	1	C		
0 <sup>CR</sup>	0 <sup>CBR</sup>	0 <sup>CR</sup>	0 <sup>CBR</sup>	0 <sup>RX</sup>	0	1	1	1	1	NC		
7 <sup>CB</sup>	5 <sup>I</sup>	3 <sup>I</sup>	5 <sup>I</sup>	2 <sup>E5</sup>	10	13	14	15	16	All	Ply	
2 <sup>CB</sup>	0 <sup>CR</sup>	0 <sup>CR</sup>	1 <sup>C</sup>	0 <sup>ITCF</sup>	3	5	7	5	6	C		
5 <sup>CB</sup>	4 <sup>CB</sup>	3 <sup>CB</sup>	3 <sup>CB</sup>	2 <sup>ITCF</sup>	7	8	6	9	10	NC		
661 <sup>E4</sup>	489 <sup>E4</sup>	388 <sup>E4</sup>	488 <sup>E4</sup>	488 <sup>X</sup>	538	691	567	565	565	All	Logs	Netherlands
563 <sup>E2</sup>	392 <sup>E2</sup>	323 <sup>E2</sup>	417 <sup>E3</sup>	417 <sup>X</sup>	359	482	372	352	352	C		
98 <sup>E2</sup>	97 <sup>E2</sup>	65 <sup>E2</sup>	71 <sup>E3</sup>	71 <sup>X</sup>	179	209	195	212	212	NC		
601 <sup>E4</sup>	423 <sup>E4</sup>	292 <sup>E4</sup>	414 <sup>E4</sup>	312 <sup>TCF</sup>	3107	2921	2542	2547	2581	All	Sawn	
452 <sup>E2</sup>	289 <sup>E2</sup>	204 <sup>E2</sup>	273 <sup>E3</sup>	223 <sup>E2</sup>	2525	2368	2116	2144	2196	C		
149 <sup>E2</sup>	133 <sup>E2</sup>	88 <sup>E2</sup>	141 <sup>E3</sup>	89 <sup>E2</sup>	582	553	426	402	385	NC		
7 <sup>E4</sup>	9 <sup>E4</sup>	6 <sup>E4</sup>	3 <sup>E4</sup>	3 <sup>E2</sup>	31	27	28	23	28	All	Ven	
2 <sup>E2</sup>	2 <sup>E2</sup>	1 <sup>E2</sup>	0 <sup>RE3</sup>	0 <sup>ITCF</sup>	12	12	15	12	14	C		
6 <sup>E2</sup>	7 <sup>E2</sup>	5 <sup>E2</sup>	3 <sup>E3</sup>	3 <sup>ITCF</sup>	18	15	12	11	13	NC		
55 <sup>E4</sup>	51 <sup>E4</sup>	49 <sup>E4</sup>	121 <sup>E4</sup>	50 <sup>E2</sup>	553	584	407	425	455	All	Ply	
11 <sup>E2</sup>	13 <sup>E2</sup>	11 <sup>E2</sup>	27 <sup>E1</sup>	12 <sup>ITCF</sup>	236	278	188	195	193	C		
45 <sup>E2</sup>	38 <sup>E2</sup>	39 <sup>E2</sup>	94 <sup>E3</sup>	38 <sup>ITCF</sup>	317	306	219	231	262	NC		
505 <sup>I</sup>	778 <sup>I</sup>	971 <sup>E4</sup>	1437 <sup>E4</sup>	1620	34045	31560	31378	32260	32655	All	Logs	Portugal
436 <sup>CB</sup>	689 <sup>CB</sup>	899 <sup>E2</sup>	1330 <sup>E2</sup>	1490	26063	23591	23271	24013	24135	C		
69 <sup>E2</sup>	89 <sup>E2</sup>	72 <sup>E2</sup>	107 <sup>E2</sup>	130	7981	7969	8107	8246	8520	NC		
625 <sup>E4</sup>	481 <sup>E4</sup>	417 <sup>E4</sup>	539 <sup>E4</sup>	515 <sup>TCF</sup>	4597	4222	4117	4388	4580	All	Sawn	
495 <sup>E2</sup>	358 <sup>E2</sup>	341 <sup>E2</sup>	450 <sup>E2</sup>	420 <sup>E2</sup>	3731	3529	3524	3762	3980	C		
130 <sup>E2</sup>	123 <sup>E2</sup>	76 <sup>E2</sup>	88 <sup>E2</sup>	95 <sup>E2</sup>	865	693	593	626	600	NC		
26 <sup>E4</sup>	25 <sup>E4</sup>	18 <sup>E4</sup>	18 <sup>E4</sup>	19 <sup>E2</sup>	103	96	92	87	128	All	Ven	
3 <sup>E2</sup>	4 <sup>E2</sup>	2 <sup>E2</sup>	2 <sup>E2</sup>	2 <sup>ITCF</sup>	21	19	15	15	21	C		
23 <sup>E2</sup>	21 <sup>E2</sup>	16 <sup>E2</sup>	17 <sup>E2</sup>	17 <sup>ITCF</sup>	82	77	76	72	107	NC		
148 <sup>E4</sup>	133 <sup>E4</sup>	117 <sup>E4</sup>	132 <sup>E4</sup>	138 <sup>E2</sup>	454	419	315	417	437	All	Ply	
69 <sup>E2</sup>	53 <sup>E2</sup>	51 <sup>E2</sup>	56 <sup>E2</sup>	60 <sup>ITCF</sup>	79	75	68	81	98	C		
79 <sup>E2</sup>	80 <sup>E2</sup>	66 <sup>E2</sup>	76 <sup>E2</sup>	78 <sup>ITCF</sup>	376	343	247	336	339	NC		
1526 <sup>E4</sup>	1345 <sup>E4</sup>	602 <sup>E4</sup>	1086 <sup>E4</sup>	1086 <sup>X</sup>	9443	8745	8835	8840	8840	All	Logs	Portugal
115 <sup>E2</sup>	18 <sup>E2</sup>	20 <sup>E2</sup>	11 <sup>E3</sup>	11 <sup>X</sup>	3694	3276	3503	3539	3539	C		
1411 <sup>E2</sup>	1327 <sup>E2</sup>	582 <sup>E2</sup>	1075 <sup>E3</sup>	1075 <sup>X</sup>	5749	5469	5331	5301	5301	NC		
635 <sup>E4</sup>	294 <sup>E4</sup>	235 <sup>E4</sup>	305 <sup>E4</sup>	305 <sup>TCF</sup>	678	919	987	955	955	All	Sawn	
512 <sup>E2</sup>	278 <sup>E2</sup>	225 <sup>E2</sup>	268 <sup>E3</sup>	268 <sup>E5</sup>	466	668	760	727	727	C		
123 <sup>E2</sup>	15 <sup>E2</sup>	10 <sup>E2</sup>	37 <sup>E3</sup>	37 <sup>E5</sup>	212	251	227	228	228	NC		
41 <sup>E4</sup>	35 <sup>E4</sup>	25 <sup>E4</sup>	28 <sup>E4</sup>	28 <sup>E5</sup>	35	33	35	28	28	All	Ven	
30 <sup>E2</sup>	22 <sup>E2</sup>	18 <sup>E2</sup>	19 <sup>E3</sup>	19 <sup>ITCF</sup>	3	8	12	10	10	C		
11 <sup>E2</sup>	13 <sup>E2</sup>	6 <sup>E2</sup>	9 <sup>E3</sup>	9 <sup>ITCF</sup>	33	25	23	19	19	NC		
29 <sup>E4</sup>	44 <sup>E4</sup>	40 <sup>E4</sup>	34 <sup>E4</sup>	34 <sup>E5</sup>	95	54	59	48	48	All	Ply	
21 <sup>E2</sup>	7 <sup>E2</sup>	18 <sup>E2</sup>	15 <sup>E1</sup>	15 <sup>ITCF</sup>	12	19	30	12	12	C		
8 <sup>E2</sup>	37 <sup>E2</sup>	22 <sup>E2</sup>	19 <sup>E3</sup>	19 <sup>ITCF</sup>	83	35	29	36	36	NC		
365 <sup>E4</sup>	484 <sup>I</sup>	807 <sup>E4</sup>	1332 <sup>E4</sup>	1332	16147	16803	12961	13861	13861	All	Logs	Spain
162 <sup>E3</sup>	136 <sup>E2</sup>	208 <sup>E2</sup>	383 <sup>E2</sup>	383	8263	8079	6005	6385	6385	C		
203 <sup>E2</sup>	349 <sup>CB</sup>	599 <sup>E2</sup>	949 <sup>E2</sup>	949	7884	8724	6956	7476	7476	NC		
138 <sup>E4</sup>	240 <sup>E4</sup>	233 <sup>I</sup>	266 <sup>I</sup>	210 <sup>TCF</sup>	7209	5347	3348	3096	3170	All	Sawn	
87 <sup>E2</sup>	82 <sup>E2</sup>	76 <sup>E2</sup>	116 <sup>E2</sup>	150 <sup>E2</sup>	5172	4123	2883	2455	2380	C		
51 <sup>E2</sup>	159 <sup>E2</sup>	157 <sup>CB</sup>	150 <sup>C</sup>	60 <sup>E2</sup>	2037	1224	465	641	790	NC		
39 <sup>E4</sup>	48 <sup>E4</sup>	39 <sup>E4</sup>	37 <sup>E4</sup>	37 <sup>E2</sup>	155	133	115	151	156	All	Ven	
9 <sup>E2</sup>	13 <sup>E2</sup>	8 <sup>E2</sup>	6 <sup>E2</sup>	6 <sup>ITCF</sup>	43	23	24	35	36	C		
30 <sup>E2</sup>	36 <sup>E2</sup>	32 <sup>E2</sup>	31 <sup>E2</sup>	31 <sup>ITCF</sup>	112	110	90	116	120	NC		
162 <sup>E4</sup>	213 <sup>E4</sup>	122 <sup>E4</sup>	141 <sup>E4</sup>	171 <sup>E2</sup>	546	138	163	186	229	All	Ply	
129 <sup>E2</sup>	111 <sup>E2</sup>	94 <sup>E2</sup>	124 <sup>E2</sup>	150 <sup>ITCF</sup>	145	30	7	2	2	C		
33 <sup>E2</sup>	103 <sup>E2</sup>	28 <sup>E2</sup>	18 <sup>E2</sup>	21 <sup>ITCF</sup>	401	108	156	184	227	NC		
3808 <sup>E4</sup>	2349 <sup>E4</sup>	1177 <sup>E4</sup>	1217 <sup>E4</sup>	1217 <sup>X</sup>	75856	69332	62198	69359	69359	All	Logs	Sweden
3794 <sup>E2</sup>	2334 <sup>E2</sup>	1165 <sup>E2</sup>	1206 <sup>E2</sup>	1206 <sup>X</sup>	68065	62592	57005	62531	62531	C		
14 <sup>E2</sup>	15 <sup>E2</sup>	12 <sup>E2</sup>	11 <sup>E2</sup>	11 <sup>X</sup>	7791	6739	5193	6829	6829	NC		
11347 <sup>E4</sup>	12006 <sup>E4</sup>	12271 <sup>E4</sup>	11371 <sup>E4</sup>	11210 <sup>TCF</sup>	7800	5976	4286	6151	5570	All	Sawn	
11332 <sup>E2</sup>	11984 <sup>E2</sup>	12252 <sup>E2</sup>	11359 <sup>E2</sup>	11200 <sup>E2</sup>	7570	5786	4152	5996	5420	C		
15 <sup>E2</sup>	22 <sup>E2</sup>	19 <sup>E2</sup>	12 <sup>E2</sup>	10 <sup>E2</sup>	230	189	134	155	150	NC		
30 <sup>E4</sup>	22 <sup>E4</sup>	18 <sup>E4</sup>	21 <sup>E4</sup>	19 <sup>E2</sup>	34	26	36	38	32	All	Ven	
27 <sup>E2</sup>	20 <sup>E2</sup>	17 <sup>E2</sup>	20 <sup>E2</sup>	19 <sup>ITCF</sup>	15	10	20	18	13	C		
3 <sup>E2</sup>	2 <sup>E2</sup>	1 <sup>E2</sup>	1 <sup>E2</sup>	0 <sup>ITCF</sup>	19	16	16	20	19	NC		
63 <sup>E4</sup>	46 <sup>E4</sup>	37 <sup>E4</sup>	34 <sup>E4</sup>	30 <sup>E2</sup>	249	202	172	187	185	All	Ply	
60 <sup>E3</sup>	39 <sup>E2</sup>	32 <sup>E2</sup>	30 <sup>E2</sup>	28 <sup>ITCF</sup>	152	142	108	107	104	C		
4 <sup>E3</sup>	7 <sup>E2</sup>	4 <sup>E2</sup>	4 <sup>E2</sup>	2 <sup>ITCF</sup>	96	60	64	80	81	NC		
758 <sup>E4</sup>	727 <sup>E4</sup>	345 <sup>E4</sup>	462 <sup>E4</sup>	462 <sup>X</sup>	8475	7624	7594	8227	8227	All	Logs	U.K.
746 <sup>E2</sup>	719 <sup>E2</sup>	341 <sup>E2</sup>	458 <sup>E2</sup>	458 <sup>X</sup>	8277	7447	7411	8024	8024	C		
12 <sup>E2</sup>	7 <sup>E2</sup>	4 <sup>E2</sup>	4 <sup>E2</sup>	4 <sup>X</sup>	198	176	183	203	203	NC		
346 <sup>E4</sup>	222 <sup>E4</sup>	203 <sup>E4</sup>	172 <sup>E4</sup>	180 <sup>TCF</sup>	11268	8479	7908	8591	8270	All	Sawn	
326 <sup>E2</sup>	205 <sup>E2</sup>	178 <sup>E2</sup>	153 <sup>E2</sup>	150 <sup>E2</sup>	10720	8053	7505	8097	7820	C		
19 <sup>E2</sup>	17 <sup>E2</sup>	25 <sup>E2</sup>	19 <sup>E2</sup>	30 <sup>E2</sup>	549	426	403	494	450	NC		
5 <sup>E4</sup>	8 <sup>E4</sup>	3 <sup>E4</sup>	2 <sup>E4</sup>	0 <sup>E2</sup>	28	22	13	26	30	All	Ven	
2 <sup>E2</sup>	5 <sup>E2</sup>	1 <sup>E2</sup>	0 <sup>RE2</sup>	0 <sup>ITCF</sup>	16	9	5	13	14	C		
3 <sup>E2</sup>	3 <sup>E2</sup>	2 <sup>E2</sup>	2 <sup>E2</sup>	0 <sup>ITCF</sup>	13	13	8	14	16	NC		
70 <sup>E4</sup>	59 <sup>E4</sup>	66 <sup>E4</sup>	59 <sup>E4</sup>	90 <sup>E2</sup>	1554	1427	1098	1206	1300	All	Ply	
33 <sup>E2</sup>	25 <sup>E2</sup>	26 <sup>E2</sup>	29 <sup>E2</sup>	44 <sup>ITCF</sup>	673	454	427	390	415	C		
36 <sup>E2</sup>	34 <sup>E2</sup>	40 <sup>E2</sup>	31 <sup>E2</sup>	46 <sup>ITCF</sup>	882	973	671	817	885	NC		

**Table 1-1-a. Production, Trade and Consumption of All Timber by ITTO Consumers (1000 m<sup>3</sup>)**

			Production					Imports				
Country	Product	Species	2007	2008	2009	2010	2011*	2007	2008	2009	2010	2011*
Europe Non-EU	Logs	All	12510	11826	9918	10056	10056	2783	2148	1233	1577	1578
		C	11826	11205	9377	9484	9484	2174	1862	1195	1544	1544
		NC	684	621	541	573	573	609	286	39	33	34
	Sawn	All	3943	3768	3331	3307	3480	1598	1386	1347	1393	1338
		C	3837	3648	3263	3247	3425	1486	1279	1249	1286	1235
		NC	106	121	68	59	55	112	107	98	106	103
	Ven	All	6	5	5	8	5	14	13	9	8	8
		C	0	1	1	4	3	3	2	1	1	2
		NC	6	4	4	4	3	11	11	8	7	6
	Ply	All	6	10	8	8	8	199	192	194	231	221
		C	1	2	1	1	1	134	134	146	178	172
		NC	5	8	7	7	7	65	58	48	54	48
Norway	Logs	All	8212 <sup>E4</sup>	8071 <sup>E4</sup>	6631 <sup>E4</sup>	6631 <sup>E4</sup>	6631 <sup>X</sup>	2539 <sup>E4</sup>	1808 <sup>E4</sup>	933 <sup>E4</sup>	1289 <sup>I</sup>	1290 <sup>I</sup>
		C	8138 <sup>E4</sup>	7982 <sup>E4</sup>	6528 <sup>E4</sup>	6528 <sup>E4</sup>	6528 <sup>X</sup>	1988 <sup>E2</sup>	1570 <sup>E2</sup>	929 <sup>E2</sup>	1285 <sup>C</sup>	1285 <sup>X</sup>
		NC	74 <sup>E4</sup>	88 <sup>E4</sup>	103 <sup>E4</sup>	103 <sup>E4</sup>	103 <sup>X</sup>	550 <sup>E2</sup>	237 <sup>E2</sup>	4 <sup>E2</sup>	4 <sup>E5</sup>	5 <sup>I</sup>
	Sawn	All	2402 <sup>E4</sup>	2228 <sup>E2</sup>	1850 <sup>E4</sup>	1850 <sup>E4</sup>	2125 <sup>TCF</sup>	1173 <sup>E4</sup>	936 <sup>E4</sup>	911 <sup>E4</sup>	911 <sup>E4</sup>	893 <sup>TCF</sup>
		C	2374 <sup>E2</sup>	2200 <sup>E2</sup>	1850 <sup>E2</sup>	1850 <sup>E5</sup>	2125 <sup>E2</sup>	1135 <sup>E2</sup>	901 <sup>E2</sup>	868 <sup>E2</sup>	868 <sup>E5</sup>	850 <sup>E2</sup>
		NC	28 <sup>E2</sup>	28 <sup>E2</sup>	0 <sup>E2</sup>	0 <sup>E5</sup>	0 <sup>E5</sup>	37 <sup>E2</sup>	35 <sup>E2</sup>	43 <sup>E2</sup>	43 <sup>E5</sup>	43 <sup>E5</sup>
	Ven	All	0 <sup>E4</sup>	0 <sup>E4</sup>	0 <sup>E4</sup>	0 <sup>E4</sup>	0 <sup>E5</sup>	9 <sup>E4</sup>	8 <sup>E4</sup>	4 <sup>E4</sup>	4 <sup>E4</sup>	4 <sup>E5</sup>
		C	0 <sup>E3</sup>	0 <sup>E2</sup>	0 <sup>E2</sup>	0 <sup>E5</sup>	0 <sup>ITCF</sup>	2 <sup>E2</sup>	1 <sup>E2</sup>	0 <sup>RE2</sup>	0 <sup>RE5</sup>	1 <sup>ITCF</sup>
		NC	0 <sup>E3</sup>	0 <sup>E2</sup>	0 <sup>E2</sup>	0 <sup>E5</sup>	0 <sup>ITCF</sup>	7 <sup>E2</sup>	7 <sup>E2</sup>	4 <sup>E2</sup>	4 <sup>E5</sup>	3 <sup>ITCF</sup>
	Ply	All	0 <sup>E4</sup>	0 <sup>E2</sup>	0 <sup>E2</sup>	0 <sup>E4</sup>	0 <sup>E5</sup>	73 <sup>E4</sup>	61 <sup>E4</sup>	51 <sup>E4</sup>	62	51 <sup>E5</sup>
		C	0 <sup>E3</sup>	0 <sup>E2</sup>	0 <sup>E2</sup>	0 <sup>E5</sup>	0 <sup>ITCF</sup>	31 <sup>E2</sup>	26 <sup>E2</sup>	22 <sup>E2</sup>	27	22 <sup>ITCF</sup>
		NC	0 <sup>E3</sup>	0 <sup>E2</sup>	0 <sup>E2</sup>	0 <sup>E5</sup>	0 <sup>ITCF</sup>	43 <sup>E2</sup>	35 <sup>E2</sup>	28 <sup>E2</sup>	34	29 <sup>ITCF</sup>
Switzerland	Logs	All	4298 <sup>E4</sup>	3755 <sup>E4</sup>	3287 <sup>E4</sup>	3426 <sup>E4</sup>	3426 <sup>X</sup>	244 <sup>I</sup>	341 <sup>E4</sup>	301 <sup>E4</sup>	288 <sup>E4</sup>	288 <sup>X</sup>
		C	3687 <sup>E4</sup>	3223 <sup>E4</sup>	2848 <sup>E4</sup>	2956 <sup>E4</sup>	2956 <sup>X</sup>	186 <sup>E2</sup>	292 <sup>E2</sup>	266 <sup>E2</sup>	259 <sup>E2</sup>	259 <sup>X</sup>
		NC	611 <sup>E4</sup>	533 <sup>E4</sup>	439 <sup>E4</sup>	470 <sup>E4</sup>	470 <sup>X</sup>	58 <sup>C</sup>	48 <sup>E2</sup>	34 <sup>E2</sup>	29 <sup>E2</sup>	29 <sup>X</sup>
	Sawn	All	1541 <sup>E4</sup>	1540 <sup>E4</sup>	1481 <sup>E4</sup>	1457 <sup>E4</sup>	1355 <sup>TCF</sup>	425 <sup>E4</sup>	450 <sup>E4</sup>	436 <sup>E4</sup>	482 <sup>E4</sup>	445 <sup>TCF</sup>
		C	1463 <sup>E2</sup>	1448 <sup>E2</sup>	1413 <sup>E2</sup>	1397 <sup>E2</sup>	1300 <sup>E2</sup>	351 <sup>E2</sup>	378 <sup>E2</sup>	381 <sup>E2</sup>	418 <sup>E2</sup>	385 <sup>E2</sup>
		NC	78 <sup>E2</sup>	93 <sup>E2</sup>	68 <sup>E2</sup>	59 <sup>E2</sup>	55 <sup>E2</sup>	74 <sup>E2</sup>	73 <sup>E2</sup>	55 <sup>E2</sup>	64 <sup>E2</sup>	60 <sup>E2</sup>
	Ven	All	6 <sup>E4</sup>	5 <sup>E4</sup>	5 <sup>E4</sup>	8 <sup>E4</sup>	5 <sup>E2</sup>	5 <sup>E4</sup>	5 <sup>E4</sup>	5 <sup>I</sup>	4 <sup>E4</sup>	4 <sup>E2</sup>
		C	0 <sup>E9</sup>	1 <sup>E2</sup>	1 <sup>E2</sup>	4 <sup>E2</sup>	3 <sup>ITCF</sup>	1 <sup>E2</sup>	1 <sup>E2</sup>	1 <sup>E2</sup>	1 <sup>E2</sup>	1 <sup>ITCF</sup>
		NC	6 <sup>E9</sup>	4 <sup>E2</sup>	4 <sup>E2</sup>	4 <sup>E2</sup>	3 <sup>ITCF</sup>	4 <sup>E2</sup>	4 <sup>E2</sup>	4 <sup>E2</sup>	3 <sup>E2</sup>	3 <sup>ITCF</sup>
	Ply	All	6 <sup>E4</sup>	10 <sup>E4</sup>	8 <sup>E4</sup>	8 <sup>E4</sup>	8 <sup>E2</sup>	126 <sup>E4</sup>	131 <sup>E4</sup>	143 <sup>I</sup>	170 <sup>I</sup>	170 <sup>X</sup>
		C	1 <sup>E9</sup>	2 <sup>E2</sup>	1 <sup>E2</sup>	1 <sup>E2</sup>	1 <sup>ITCF</sup>	103 <sup>E2</sup>	107 <sup>E2</sup>	124 <sup>C</sup>	150 <sup>C</sup>	150 <sup>X</sup>
		NC	5 <sup>E9</sup>	8 <sup>E2</sup>	7 <sup>E2</sup>	7 <sup>E2</sup>	7 <sup>ITCF</sup>	23 <sup>E2</sup>	23 <sup>E2</sup>	20 <sup>E2</sup>	19 <sup>E2</sup>	19 <sup>X</sup>
North America	Logs	All	536380	469127	407444	429776	439001	7342	5704	5433	5562	5562
		C	390834	336171	287638	313644	310387	5577	4038	3738	3527	3527
		NC	145546	132956	119806	116133	128615	1765	1666	1694	2034	2034
	Sawn	All	137661	114417	88890	97312	100150	33803	23890	16864	18588	19139
		C	110652	89853	71583	80057	82244	31473	21950	15577	16897	17009
		NC	27009	24564	17307	17255	17906	2330	1940	1287	1691	2130
	Ven	All	1000	900	850	850	850	668	470	348	353	353
		C	500	400	350	350	350	190	127	105	112	112
		NC	500	500	500	500	500	478	343	244	241	241
	Ply	All	15041	12601	10744	11370	10510	4983	4173	3265	4125	4125
		C	13130	10996	9193	9798	9037	1386	1627	1074	1380	1380
		NC	1910	1605	1551	1572	1473	3598	2546	2191	2745	2745
Canada	Logs	All	157609 <sup>E4</sup>	132232 <sup>E4</sup>	115353 <sup>E4</sup>	129558 <sup>E4</sup>	129558 <sup>X</sup>	5100 <sup>E4</sup>	4608 <sup>E4</sup>	4636 <sup>E4</sup>	4745 <sup>E4</sup>	4745 <sup>X</sup>
		C	131789 <sup>E4</sup>	110932 <sup>E4</sup>	95015 <sup>E4</sup>	112611 <sup>E4</sup>	112611 <sup>X</sup>	3483 <sup>E1</sup>	3037 <sup>E2</sup>	3190 <sup>E2</sup>	2974 <sup>E2</sup>	2974 <sup>X</sup>
		NC	25820 <sup>E4</sup>	21300 <sup>E4</sup>	20338 <sup>E4</sup>	16948 <sup>E4</sup>	16948 <sup>X</sup>	1617 <sup>E1</sup>	1571 <sup>E2</sup>	1446 <sup>E2</sup>	1771 <sup>E2</sup>	1771 <sup>X</sup>
	Sawn	All	52284 <sup>E4</sup>	41548 <sup>E4</sup>	32820 <sup>E4</sup>	38667 <sup>E4</sup>	39808 <sup>TCF</sup>	1635 <sup>E4</sup>	1754 <sup>E4</sup>	1523 <sup>E4</sup>	2073 <sup>E4</sup>	2248 <sup>TCF</sup>
		C	50883 <sup>E3</sup>	40437 <sup>E3</sup>	32007 <sup>E3</sup>	37712 <sup>E8</sup>	38808 <sup>E2</sup>	532 <sup>E8</sup>	666 <sup>E8</sup>	679 <sup>E8</sup>	977 <sup>E8</sup>	718 <sup>E2</sup>
		NC	1401 <sup>E1</sup>	1111 <sup>E2</sup>	813 <sup>E2</sup>	955 <sup>E2</sup>	1000 <sup>E2</sup>	1103 <sup>E1</sup>	1088 <sup>E2</sup>	844 <sup>E2</sup>	1096 <sup>E8</sup>	1530 <sup>E2</sup>
	Ven	All	600 <sup>E4</sup>	500 <sup>E4</sup>	450 <sup>E4</sup>	450 <sup>E4</sup>	450 <sup>E5</sup>	305 <sup>E4</sup>	208 <sup>E4</sup>	164 <sup>E4</sup>	148 <sup>E4</sup>	148 <sup>E5</sup>
		C	500 <sup>E8</sup>	400 <sup>E8</sup>	350 <sup>E8</sup>	350 <sup>E8</sup>	350 <sup>ITCF</sup>	27 <sup>E1</sup>	8 <sup>E2</sup>	7 <sup>E2</sup>	5 <sup>E2</sup>	5 <sup>ITCF</sup>
		NC	100 <sup>E8</sup>	100 <sup>E8</sup>	100 <sup>E8</sup>	100 <sup>E8</sup>	100 <sup>ITCF</sup>	278 <sup>E1</sup>	200 <sup>E2</sup>	157 <sup>E2</sup>	143 <sup>E2</sup>	143 <sup>ITCF</sup>
	Ply	All	2639 <sup>E4</sup>	2225 <sup>E4</sup>	1810 <sup>E4</sup>	1973 <sup>E4</sup>	2000 <sup>E2</sup>	586 <sup>I</sup>	851 <sup>I</sup>	442 <sup>I</sup>	911 <sup>I</sup>	911 <sup>X</sup>
		C	2295 <sup>E1</sup>	1936 <sup>E2</sup>	1575 <sup>E9</sup>	1717 <sup>E9</sup>	1740 <sup>ITCF</sup>	427 <sup>E1</sup>	694 <sup>E2</sup>	278 <sup>E2</sup>	666 <sup>E2</sup>	666 <sup>X</sup>
		NC	344 <sup>E1</sup>	289 <sup>E2</sup>	235 <sup>E9</sup>	256 <sup>E9</sup>	260 <sup>ITCF</sup>	159 <sup>CB</sup>	157 <sup>CB</sup>	164 <sup>CB</sup>	245 <sup>CB</sup>	245 <sup>X</sup>
U.S.A.	Logs	All	378771 <sup>E4</sup>	336895 <sup>E4</sup>	292091 <sup>E4</sup>	300218 <sup>E4</sup>	309443	2242 <sup>E4</sup>	1096 <sup>C</sup>	797 <sup>C</sup>	817 <sup>C</sup>	817 <sup>X</sup>
		C	259045 <sup>E4</sup>	225239 <sup>E4</sup>	192623 <sup>E4</sup>	201033 <sup>E4</sup>	197776	2094 <sup>E1</sup>	1001 <sup>C</sup>	548 <sup>C</sup>	553 <sup>C</sup>	553 <sup>X</sup>
		NC	119726 <sup>E4</sup>	111656 <sup>E4</sup>	99468 <sup>E4</sup>	99185 <sup>E4</sup>	111667	148 <sup>E1</sup>	95 <sup>C</sup>	248 <sup>C</sup>	263 <sup>C</sup>	263 <sup>X</sup>
	Sawn	All	85377 <sup>E4</sup>	72869 <sup>E4</sup>	56070 <sup>E4</sup>	58645 <sup>E4</sup>	60342 <sup>TCF</sup>	32168 <sup>E4</sup>	22136 <sup>E4</sup>	15341 <sup>E4</sup>	16515 <sup>E4</sup>	16891 <sup>TCF</sup>
		C	59769 <sup>E1</sup>	49416 <sup>E2</sup>	39576 <sup>E2</sup>	42345 <sup>E2</sup>	43436 <sup>E2</sup>	30941 <sup>E8</sup>	21283 <sup>E8</sup>	14898 <sup>E8</sup>	15920 <sup>E8</sup>	16291 <sup>E3</sup>
		NC	25608 <sup>E1</sup>	23454 <sup>E2</sup>	16494 <sup>E2</sup>	16300 <sup>E2</sup>	16906 <sup>E2</sup>	1227 <sup>E1</sup>	852 <sup>E2</sup>	443 <sup>E2</sup>	595 <sup>E2</sup>	600 <sup>E2</sup>
	Ven	All	400 <sup>E4</sup>	400 <sup>E4</sup>	400 <sup>E4</sup>	400 <sup>E4</sup>	400 <sup>E2</sup>	363 <sup>E4</sup>	262 <sup>E4</sup>	184 <sup>E4</sup>	205 <sup>E4</sup>	205 <sup>E2</sup>
		C	0 <sup>E5</sup>	0 <sup>E5</sup>	0 <sup>E5</sup>	0 <sup>E5</sup>	0 <sup>ITCF</sup>	163 <sup>E1</sup>	119 <sup>E2</sup>	98 <sup>E2</sup>	107 <sup>E2</sup>	107 <sup>ITCF</sup>
		NC	400 <sup>E5</sup>	400 <sup>E5</sup>	400 <sup>E5</sup>	400 <sup>E5</sup>	400 <sup>ITCF</sup>	200 <sup>E1</sup>	143 <sup>E2</sup>	87 <sup>E2</sup>	98 <sup>E2</sup>	98 <sup>ITCF</sup>
	Ply	All	12402 <sup>E4</sup>	10376 <sup>E4</sup>	8934 <sup>E4</sup>	9397 <sup>E4</sup>	8510	4397 <sup>E4</sup>	3322 <sup>I</sup>	2823 <sup>I</sup>	3214 <sup>I</sup>	3214 <sup>X</sup>
		C	10835 <sup>E1</sup>	9060 <sup>E2</sup>	7618 <sup>E2</sup>	8081 <sup>E2</sup>	7297	959 <sup>E1</sup>	933 <sup>C</sup>	796 <sup>C</sup>	714 <sup>C</sup>	714 <sup>X</sup>
		NC	1566 <sup>E1</sup>	1316 <sup>E2</sup>	1316 <sup>E2</sup>	1316 <sup>E2</sup>	1213	3439 <sup>E1</sup>	2389 <sup>E2</sup>	2027 <sup>E2</sup>	2500 <sup>E2</sup>	2500 <sup>X</sup>
North Africa	Logs	All	39	39	39	39	39	121	174	158	144	144
		C	9	9	9	9	9	96	145	138	126	126
		NC	30	30	30	30	30	25	29	20	17	17
	Sawn	All	12	12	12	12	12	3583	4424	4841	5140	5140
		C	11	11	11	11	11	3011	3816	4231	4474	4474
		NC	1	1	1	1	1	572	608	610	666	666
	Ven	All	7	7	7	7	7	24	24	19	28	28
		C	5	5	5	5	5	0	1	1	0	0
		NC	2	2	2	2	2	24	23	18	28	28
	Ply	All	28	28	28	28	28	360	485	501	458	458
		C	20	20	20	20	20	130	164	140	116	116
		NC	8	8	8	8	8	230	321	362	342	342



Exports					Domestic Consumption							
2007	2008	2009	2010	2011*	2007	2008	2009	2010	2011*	Species	Product	Country
2277	2052	1709	1664	1664	13016	11922	9442	9970	9971	All	Logs	Europe Non-EU
1967	1644	1418	1370	1370	12033	11424	9154	9658	9658	C		
310	408	291	294	294	983	498	289	312	312	NC		
734	863	931	984	713	4807	4292	3747	3715	4105	All	Sawn	
701	836	903	955	690	4622	4090	3609	3578	3970	C		
33	27	28	29	23	185	201	138	136	135	NC		
6	4	3	3	3	14	14	11	13	10	All	Ven	
1	1	1	1	1	2	2	1	4	3	C		
5	3	2	2	2	13	12	10	9	6	NC		
6	6	2	4	4	199	197	199	235	224	All	Ply	
2	2	0	1	1	132	134	147	178	173	C		
4	3	2	3	3	67	63	53	57	52	NC		
949 <sup>E4</sup>	897 <sup>E4</sup>	868 <sup>E4</sup>	868 <sup>E4</sup>	868 <sup>X</sup>	9801	8981	6696	7052	7053	All	Logs	Norway
940 <sup>E2</sup>	868 <sup>E2</sup>	843 <sup>E2</sup>	843 <sup>E5</sup>	843 <sup>X</sup>	9187	8685	6614	6970	6970	C		
10 <sup>E2</sup>	29 <sup>E2</sup>	25 <sup>E2</sup>	25 <sup>E5</sup>	25 <sup>X</sup>	614	296	82	82	82	NC		
387 <sup>E4</sup>	416 <sup>E4</sup>	463 <sup>E4</sup>	518 <sup>I</sup>	483 <sup>TCF</sup>	3187	2747	2298	2242	2535	All	Sawn	
386 <sup>E2</sup>	414 <sup>E2</sup>	455 <sup>E2</sup>	511	475 <sup>E2</sup>	3123	2687	2263	2207	2500	C		
2 <sup>E2</sup>	2 <sup>E2</sup>	8 <sup>E2</sup>	8 <sup>E5</sup>	8 <sup>E5</sup>	64	61	35	35	35	NC		
1 <sup>E4</sup>	1 <sup>E4</sup>	0 <sup>R</sup>	0 <sup>R</sup>	0 <sup>RX</sup>	8	7	4	4	4	All	Ven	
0 <sup>RE2</sup>	0 <sup>RE2</sup>	0 <sup>R</sup>	0 <sup>R</sup>	0 <sup>RX</sup>	1	1	0	0	1	C		
1 <sup>E2</sup>	0 <sup>RE2</sup>	0 <sup>R</sup>	0 <sup>R</sup>	0 <sup>RX</sup>	7	6	4	4	3	NC		
1 <sup>E4</sup>	1 <sup>E4</sup>	1	2	2 <sup>X</sup>	72	60	50	60	49	All	Ply	
1 <sup>E2</sup>	1 <sup>E2</sup>	0 <sup>R</sup>	1	1 <sup>X</sup>	30	26	22	27	21	C		
0 <sup>RE2</sup>	1 <sup>E2</sup>	0 <sup>R</sup>	1	1 <sup>X</sup>	42	34	28	33	28	NC		
1327 <sup>I</sup>	1155 <sup>E4</sup>	841 <sup>I</sup>	796 <sup>E4</sup>	796 <sup>X</sup>	3215	2941	2746	2918	2918	All	Logs	Switzerland
1027 <sup>E2</sup>	776 <sup>E2</sup>	575 <sup>E2</sup>	527 <sup>E2</sup>	527 <sup>X</sup>	2846	2739	2540	2688	2688	C		
301 <sup>C</sup>	379 <sup>E2</sup>	266 <sup>C</sup>	269 <sup>E2</sup>	269 <sup>X</sup>	368	202	207	230	230	NC		
347 <sup>E4</sup>	446 <sup>E4</sup>	469 <sup>E4</sup>	466 <sup>E4</sup>	230 <sup>TCF</sup>	1620	1544	1449	1472	1570	All	Sawn	
316 <sup>E2</sup>	422 <sup>E2</sup>	448 <sup>E2</sup>	445 <sup>E2</sup>	215 <sup>E2</sup>	1498	1404	1346	1371	1470	C		
31 <sup>E2</sup>	24 <sup>E2</sup>	21 <sup>E2</sup>	21 <sup>E2</sup>	15 <sup>E2</sup>	121	141	103	101	100	NC		
5 <sup>E4</sup>	3 <sup>E4</sup>	2 <sup>E4</sup>	3 <sup>E4</sup>	3 <sup>E2</sup>	6	7	7	9	6	All	Ven	
1 <sup>E2</sup>	1 <sup>E2</sup>	1 <sup>E2</sup>	1 <sup>E2</sup>	1 <sup>ITCF</sup>	0	1	1	4	2	C		
4 <sup>E2</sup>	3 <sup>E2</sup>	2 <sup>E2</sup>	2 <sup>E2</sup>	2 <sup>ITCF</sup>	6	5	6	5	4	NC		
4 <sup>E4</sup>	4 <sup>E4</sup>	2 <sup>E4</sup>	2 <sup>E4</sup>	2 <sup>X</sup>	127	137	149	175	175	All	Ply	
1 <sup>E2</sup>	2 <sup>E2</sup>	0 <sup>RE2</sup>	0 <sup>RE2</sup>	0 <sup>RX</sup>	103	108	125	151	151	C		
3 <sup>E2</sup>	3 <sup>E2</sup>	2 <sup>E2</sup>	2 <sup>E2</sup>	2 <sup>X</sup>	24	29	25	24	24	NC		
13509	13039	13229	15605	15605	530212	461792	399647	419733	428958	All	Logs	North America
10989	10379	9990	13213	13213	385422	329830	281386	303957	300700	C		
2521	2660	3239	2391	2391	144790	131962	118261	115776	128258	NC		
37319	37138	29548	35368	28528	134146	101169	76206	80533	90762	All	Sawn	
33767	34424	27636	32774	26035	108358	77378	59524	64181	73219	C		
3551	2713	1912	2594	2493	25788	23792	16682	16352	17543	NC		
1001	794	605	636	636	667	576	593	567	567	All	Ven	
446	324	268	294	294	244	203	186	168	168	C		
555	470	337	342	342	424	373	407	399	399	NC		
1407	1089	754	1066	1053	18617	15684	13255	14429	13582	All	Ply	
854	771	522	781	772	13661	11852	9745	10397	9645	C		
553	318	232	285	281	4955	3833	3510	4032	3937	NC		
3560 <sup>E4</sup>	2839 <sup>E4</sup>	2723 <sup>E4</sup>	4019 <sup>E4</sup>	4019 <sup>X</sup>	159149	134001	117266	130284	130284	All	Logs	Canada
3365 <sup>E1</sup>	2659 <sup>E2</sup>	2475 <sup>E2</sup>	3753 <sup>E2</sup>	3753 <sup>X</sup>	131907	111310	95730	111832	111832	C		
195 <sup>E1</sup>	180 <sup>E2</sup>	248 <sup>E2</sup>	266 <sup>E2</sup>	266 <sup>X</sup>	27242	22691	21536	18453	18453	NC		
33190 <sup>E4</sup>	33435 <sup>I</sup>	26251 <sup>I</sup>	30866 <sup>I</sup>	24092 <sup>TCF</sup>	20729	9867	8091	9874	17964	All	Sawn	
32385 <sup>E8</sup>	32951 <sup>I</sup>	25922 <sup>I</sup>	30357 <sup>I</sup>	23706 <sup>E2</sup>	19030	8152	6763	8332	15820	C		
805 <sup>E1</sup>	484 <sup>E2</sup>	329 <sup>E2</sup>	509 <sup>E2</sup>	386 <sup>E2</sup>	1699	1715	1328	1542	2144	NC		
656 <sup>E4</sup>	514 <sup>E4</sup>	403 <sup>E4</sup>	407 <sup>E4</sup>	407 <sup>E5</sup>	249	194	211	191	191	All	Ven	
402 <sup>E1</sup>	295 <sup>E2</sup>	243 <sup>E2</sup>	268 <sup>E2</sup>	268 <sup>TCF</sup>	125	113	114	87	87	C		
254 <sup>E1</sup>	219 <sup>E2</sup>	160 <sup>E2</sup>	139 <sup>E2</sup>	139 <sup>ITCF</sup>	124	81	97	104	104	NC		
964 <sup>E4</sup>	583 <sup>E4</sup>	306 <sup>E4</sup>	294 <sup>E4</sup>	293 <sup>E2</sup>	2261	2493	1946	2590	2618	All	Ply	
570 <sup>E1</sup>	445 <sup>E2</sup>	213 <sup>E2</sup>	204 <sup>E2</sup>	204 <sup>E2</sup>	2152	2185	1640	2179	2202	C		
394 <sup>E1</sup>	138 <sup>E2</sup>	93 <sup>E2</sup>	90 <sup>E2</sup>	89 <sup>ITCF</sup>	109	308	306	411	416	NC		
9949 <sup>E4</sup>	10200 <sup>E4</sup>	10506 <sup>E4</sup>	11586 <sup>I</sup>	11586 <sup>X</sup>	371063	327791	282382	289449	298674	All	Logs	U.S.A.
7624 <sup>E1</sup>	7720 <sup>E2</sup>	7515 <sup>E2</sup>	9460 <sup>E2</sup>	9460 <sup>X</sup>	253515	218520	185656	192126	188869	C		
2326 <sup>E1</sup>	2480 <sup>E2</sup>	2991 <sup>E2</sup>	2125 <sup>C</sup>	2125 <sup>X</sup>	117548	109271	96726	97323	109805	NC		
4128 <sup>E4</sup>	3703 <sup>E4</sup>	3297 <sup>E4</sup>	4502 <sup>E4</sup>	4436 <sup>TCF</sup>	113417	91303	68114	70659	72797	All	Sawn	
1382 <sup>E8</sup>	1473 <sup>E8</sup>	1714 <sup>E8</sup>	2417 <sup>E8</sup>	2329 <sup>E3</sup>	89328	69226	52760	55849	57398	C		
2746 <sup>E1</sup>	2229 <sup>E2</sup>	1583 <sup>E2</sup>	2085 <sup>E2</sup>	2107 <sup>E2</sup>	24089	22077	15354	14810	15399	NC		
345 <sup>E4</sup>	280 <sup>E4</sup>	202 <sup>E4</sup>	229 <sup>E4</sup>	229 <sup>E2</sup>	418	382	382	376	376	All	Ven	
44 <sup>E1</sup>	29 <sup>E2</sup>	25 <sup>E2</sup>	26 <sup>E2</sup>	26 <sup>ITCF</sup>	119	90	72	81	81	C		
301 <sup>E1</sup>	251 <sup>E2</sup>	177 <sup>E2</sup>	203 <sup>E2</sup>	203 <sup>ITCF</sup>	300	292	310	295	295	NC		
443 <sup>E4</sup>	506 <sup>E4</sup>	448 <sup>E4</sup>	772 <sup>E4</sup>	760 <sup>E2</sup>	16356	13192	11309	11839	10964	All	Ply	
284 <sup>E1</sup>	326 <sup>E2</sup>	309 <sup>E2</sup>	577 <sup>E2</sup>	568 <sup>ITCF</sup>	11509	9667	8105	8218	7443	C		
159 <sup>E1</sup>	180 <sup>E2</sup>	139 <sup>E2</sup>	195 <sup>E2</sup>	192 <sup>ITCF</sup>	4846	3525	3204	3621	3521	NC		
2	0	0	2	2	158	213	197	181	181	All	Logs	North Africa
0	0	0	0	0	105	154	147	135	135	C		
1	0	0	2	2	53	59	50	46	46	NC		
1	1	1	1	1	3594	4435	4852	5151	5151	All	Sawn	
0	0	0	1	1	3022	3827	4242	4485	4485	C		
1	1	1	0	0	572	609	610	666	666	NC		
0	0	0	0	0	31	31	26	34	34	All	Ven	
0	0	0	0	0	5	6	6	5	5	C		
0	0	0	0	0	26	25	20	29	29	NC		
1	4	7	5	5	387	509	523	480	480	All	Ply	
0	3	6	5	5	149	181	154	131	131	C		
1	0	1	0	0	237	328	369	349	349	NC		

**Table 1-1-a. Production, Trade and Consumption of All Timber by ITTO Consumers (1000 m<sup>3</sup>)**

Country	Product	Species	Production					Imports				
			2007	2008	2009	2010	2011*	2007	2008	2009	2010	2011*
Egypt	Logs	All	39 <sup>x</sup>	39 <sup>x</sup>	39 <sup>x</sup>	39 <sup>x</sup>	39 <sup>x</sup>	121 <sup>CB</sup>	174 <sup>CB</sup>	158 <sup>CB</sup>	144 <sup>CB</sup>	144 <sup>x</sup>
		C	9 <sup>x</sup>	9 <sup>x</sup>	9 <sup>x</sup>	9 <sup>x</sup>	9 <sup>x</sup>	96 <sup>CB</sup>	145 <sup>CB</sup>	138 <sup>CB</sup>	126 <sup>CB</sup>	126 <sup>x</sup>
		NC	30 <sup>x</sup>	30 <sup>x</sup>	30 <sup>x</sup>	30 <sup>x</sup>	30 <sup>x</sup>	25 <sup>CB</sup>	29 <sup>CB</sup>	20 <sup>CB</sup>	17 <sup>CB</sup>	17 <sup>x</sup>
	Sawn	All	12 <sup>x</sup>	12 <sup>x</sup>	12 <sup>x</sup>	12 <sup>x</sup>	12 <sup>x</sup>	3583 <sup>C</sup>	4424 <sup>CB</sup>	4841 <sup>CB</sup>	5140 <sup>CB</sup>	5140 <sup>x</sup>
		C	11 <sup>x</sup>	11 <sup>x</sup>	11 <sup>x</sup>	11 <sup>x</sup>	11 <sup>x</sup>	3011 <sup>C</sup>	3816 <sup>CB</sup>	4231 <sup>CB</sup>	4474 <sup>CB</sup>	4474 <sup>x</sup>
		NC	1 <sup>x</sup>	1 <sup>x</sup>	1 <sup>x</sup>	1 <sup>x</sup>	1 <sup>x</sup>	572 <sup>C</sup>	608 <sup>CB</sup>	610 <sup>CB</sup>	666 <sup>CB</sup>	666 <sup>x</sup>
	Ven	All	7 <sup>x</sup>	7 <sup>x</sup>	7 <sup>x</sup>	7 <sup>x</sup>	7 <sup>x</sup>	24 <sup>I</sup>	24 <sup>CB</sup>	19 <sup>I</sup>	28 <sup>C</sup>	28 <sup>x</sup>
		C	5 <sup>x</sup>	5 <sup>x</sup>	5 <sup>x</sup>	5 <sup>x</sup>	5 <sup>x</sup>	0 <sup>CR</sup>	1 <sup>CB</sup>	1 <sup>C</sup>	0 <sup>CR</sup>	0 <sup>CR</sup>
		NC	2 <sup>x</sup>	2 <sup>x</sup>	2 <sup>x</sup>	2 <sup>x</sup>	2 <sup>x</sup>	24 <sup>CB</sup>	23 <sup>CB</sup>	18 <sup>CB</sup>	28 <sup>C</sup>	28 <sup>x</sup>
	Ply	All	28 <sup>x</sup>	28 <sup>x</sup>	28 <sup>x</sup>	28 <sup>x</sup>	28 <sup>x</sup>	360 <sup>I</sup>	485 <sup>CB</sup>	501 <sup>CB</sup>	458 <sup>CB</sup>	458 <sup>x</sup>
		C	20 <sup>x</sup>	20 <sup>x</sup>	20 <sup>x</sup>	20 <sup>x</sup>	20 <sup>x</sup>	130 <sup>C</sup>	164 <sup>CB</sup>	140 <sup>CB</sup>	116 <sup>CB</sup>	116 <sup>x</sup>
		NC	8 <sup>x</sup>	8 <sup>x</sup>	8 <sup>x</sup>	8 <sup>x</sup>	8 <sup>x</sup>	230 <sup>CB</sup>	321 <sup>CB</sup>	362 <sup>CB</sup>	342 <sup>CB</sup>	342 <sup>x</sup>
Consumers Total	Logs	All	1024201	929590	823353	876661	890818	122796	102066	79518	103214	104136
		C	774026	687333	604983	659791	660580	82077	65956	57045	73132	73270
		NC	250174	242256	218370	216870	230237	40718	36110	22473	30082	30866
	Sawn	All	290967	254014	222560	237829	242373	104651	84138	71884	83448	84787
		C	238201	204496	179161	194228	198348	88829	70729	61391	69905	73176
		NC	52766	49517	43399	43602	44025	15821	13409	10494	13543	11610
	Ven	All	6768	6340	6079	6099	6118	2453	2154	1594	1936	2081
		C	3235	2857	2682	2678	2655	516	365	341	515	528
		NC	3533	3483	3397	3421	3463	1937	1790	1253	1421	1553
	Ply	All	59619	55826	61762	62924	62402	19801	17707	14236	16801	17154
		C	38965	39182	42628	43611	42980	5573	5601	4392	5064	5108
		NC	20655	16644	19134	19313	19422	14228	12106	9845	11737	12046
ITTO Total	Logs	All	1274167	1176506	1072209	1126349	1136758	128391	107599	85933	109889	110861
		C	835266	746254	665298	720141	720917	82970	66828	58158	74599	74739
		NC	438901	430252	406911	406208	415841	45421	40771	27776	35291	36122
	Sawn	All	355856	319044	287601	303300	307313	110644	89389	76074	87902	89271
		C	261428	227816	203131	218176	222295	91254	72548	62996	71619	74852
		NC	94428	91229	84470	85124	85017	19390	16840	13078	16282	14418
	Ven	All	10592	10479	10019	10037	10044	2624	2341	1758	2131	2288
		C	4102	3726	3550	3551	3528	566	409	384	561	575
		NC	6490	6754	6468	6486	6515	2058	1932	1375	1570	1713
	Ply	All	76799	71641	76535	78114	77059	21130	19121	15359	18424	18785
		C	42564	42737	45907	47022	46342	6327	6525	5160	5965	5968
		NC	34235	28904	30629	31092	30717	14803	12596	10199	12459	12817

Exports					Domestic Consumption							
2007	2008	2009	2010	2011*	2007	2008	2009	2010	2011*	Species	Product	Country
2 <sup>I</sup>	0 <sup>CBR</sup>	0 <sup>CBR</sup>	2 <sup>CB</sup>	2 <sup>X</sup>	158	213	197	181	181	All	Logs	Egypt
0 <sup>CBR</sup>	0 <sup>CBR</sup>	0 <sup>CBR</sup>	0 <sup>CB</sup>	0 <sup>X</sup>	105	154	147	135	135	C		
1 <sup>C</sup>	0 <sup>CBR</sup>	0 <sup>CBR</sup>	2 <sup>CB</sup>	2 <sup>X</sup>	53	59	50	46	46	NC		
1 <sup>I</sup>	1 <sup>CB</sup>	1 <sup>CB</sup>	1 <sup>CB</sup>	1 <sup>X</sup>	3594	4435	4852	5151	5151	All	Sawn	
0 <sup>CBR</sup>	0 <sup>CBR</sup>	0 <sup>CBR</sup>	1 <sup>CB</sup>	1 <sup>X</sup>	3022	3827	4242	4485	4485	C		
1 <sup>CBI</sup>	1 <sup>CB</sup>	1 <sup>CB</sup>	0 <sup>CBR</sup>	0 <sup>RX</sup>	572	609	610	666	666	NC		
0 <sup>CBR</sup>	0 <sup>CBR</sup>	0 <sup>CBR</sup>	0 <sup>CBR</sup>	0 <sup>RX</sup>	31	31	26	34	34	All	Ven	
0 <sup>CBR</sup>	0 <sup>CBR</sup>	0 <sup>CBR</sup>	0 <sup>CBR</sup>	0 <sup>RX</sup>	5	6	6	5	5	C		
0 <sup>CBR</sup>	0 <sup>CBR</sup>	0 <sup>CBR</sup>	0 <sup>CBR</sup>	0 <sup>RX</sup>	26	25	20	29	29	NC		
1 <sup>I</sup>	4 <sup>I</sup>	7 <sup>CB</sup>	5 <sup>CB</sup>	5 <sup>X</sup>	387	509	523	480	480	All	Ply	
0 <sup>CR</sup>	3 <sup>CB</sup>	6 <sup>CB</sup>	5 <sup>CB</sup>	5 <sup>X</sup>	149	181	154	131	131	C		
1 <sup>CB</sup>	0 <sup>CR</sup>	1 <sup>CB</sup>	0 <sup>CBR</sup>	0 <sup>RX</sup>	237	328	369	349	349	NC		
46311	43931	40198	49283	52250	1100685	987725	862673	930592	942704	All	Logs	Consumers Total
37342	34762	32377	40817	43696	818762	718527	629651	692105	690154	C		
8970	9169	7821	8466	8554	281923	269198	233022	238486	252549	NC		
84220	84355	67709	75216	68130	311397	253796	226736	246062	259030	All	Sawn	
77031	78501	63639	70081	63338	250000	196724	176913	194053	208186	C		
7189	5854	4070	5135	4792	61397	57072	49823	52009	50843	NC		
1922	1623	1195	1348	1396	7299	6871	6477	6687	6803	All	Ven	
770	621	504	594	669	2981	2600	2519	2598	2514	C		
1152	1002	691	754	726	4318	4271	3958	4089	4290	NC		
13697	11873	10918	11460	11516	65723	61661	65081	68265	68040	All	Ply	
9192	8069	6683	6172	6250	35345	36714	40337	42503	41838	C		
4505	3804	4235	5288	5266	30378	24946	24744	25762	26201	NC		
60145	56925	51655	61132	64571	1342413	1227179	1106487	1175106	1183048	All	Logs	ITTO Total
37627	34930	32477	40988	43867	880609	778152	690979	753751	751788	C		
22518	21995	19178	20144	20704	461803	449028	415508	421355	431259	NC		
97559	95339	77877	86814	79336	368941	313094	285798	304387	317247	All	Sawn	
78783	79897	64650	71021	64282	273900	220467	201477	218774	232866	C		
18776	15442	13227	15793	15054	95042	92627	84321	85613	84382	NC		
3034	2566	1875	1989	2048	10182	10254	9902	10179	10284	All	Ven	
888	718	546	628	703	3780	3416	3388	3484	3400	C		
2146	1848	1329	1361	1345	6402	6838	6514	6695	6884	NC		
24897	21267	19696	20858	20886	73032	69495	72199	75680	74958	All	Ply	
12358	10982	9151	8763	8827	36533	38280	41916	44223	43483	C		
12539	10285	10544	12095	12059	36499	31215	30283	31456	31475	NC		

**Table 1-1-b. Production, Trade and Consumption of Tropical Timber by ITTO Consumers (1000 m<sup>3</sup>)**

Country	Product	Production					Imports				
		2007	2008	2009	2010	2011*	2007	2008	2009	2010	2011*
Asia-Pacific	Logs	4404	5054	3934	4154	4154	10402	9054	7273	9468	9713
	Sawn	1629	1973	1616	1748	1750	3181	3010	2866	4229	3499
	Ven	863	849	825	825	825	403	387	299	343	403
	Ply	5964	5628	7147	7167	7158	4619	3792	3649	4371	4112
Australia	Logs	45 <sup>1</sup>	45 <sup>x</sup>	45 <sup>x</sup>	45 <sup>x</sup>	45 <sup>x</sup>	0 <sup>CBR</sup>	0 <sup>R</sup>	1	0 <sup>CR</sup>	0
	Sawn	0	0	0	0	0	83 <sup>C</sup>	93	72	72	70
	Ven	0	0	0	0	0	9	8	5	4	5
	Ply	0	0	0	1	0	59 <sup>C</sup>	68 <sup>C</sup>	52 <sup>C</sup>	76 <sup>C</sup>	70
China	Logs	4350 <sup>+</sup>	5000 <sup>+</sup>	3880 <sup>+</sup>	4100 <sup>+</sup>	4100 <sup>x</sup>	8256 <sup>C</sup>	7144 <sup>C</sup>	6101 <sup>C</sup>	8102 <sup>C</sup>	8394 <sup>GTA</sup>
	Sawn	1450 <sup>+</sup>	1800 <sup>+</sup>	1474	1600 <sup>+</sup>	1600 <sup>x</sup>	2115 <sup>C</sup>	2001 <sup>C</sup>	2209 <sup>C</sup>	3305 <sup>C</sup>	2567 <sup>GTA</sup>
	Ven	750 <sup>1</sup>	750 <sup>x</sup>	750 <sup>x</sup>	750 <sup>x</sup>	750 <sup>x</sup>	82 <sup>C</sup>	62 <sup>C</sup>	36 <sup>C</sup>	61 <sup>C</sup>	110 <sup>IGTA</sup>
	Ply	4400 <sup>x</sup>	4400 <sup>x</sup>	5955	5955 <sup>x</sup>	5955 <sup>x</sup>	204 <sup>CB</sup>	230 <sup>CB</sup>	331 <sup>CB</sup>	632 <sup>CB</sup>	632 <sup>x</sup>
(Hong Kong S.A.R.)	Logs	5 <sup>x</sup>	5 <sup>x</sup>	5 <sup>x</sup>	5 <sup>x</sup>	5 <sup>x</sup>	42 <sup>CB</sup>	115 <sup>CB</sup>	94 <sup>CB</sup>	44 <sup>C</sup>	44 <sup>x</sup>
	Sawn	15 <sup>x</sup>	15 <sup>x</sup>	15 <sup>x</sup>	15 <sup>x</sup>	15 <sup>x</sup>	162 <sup>C</sup>	374 <sup>C</sup>	140 <sup>C</sup>	165 <sup>C</sup>	165 <sup>x</sup>
	Ven	2 <sup>x</sup>	2 <sup>x</sup>	2 <sup>x</sup>	2 <sup>x</sup>	2 <sup>x</sup>	3 <sup>CB</sup>	1 <sup>C</sup>	1 <sup>C</sup>	1 <sup>C</sup>	1 <sup>x</sup>
	Ply	5 <sup>x</sup>	5 <sup>x</sup>	5 <sup>x</sup>	5 <sup>x</sup>	5 <sup>x</sup>	82 <sup>CB</sup>	70 <sup>CB</sup>	77 <sup>CB</sup>	65 <sup>C</sup>	65 <sup>x</sup>
(Macao S.A.R.)	Logs	1 <sup>x</sup>	1 <sup>x</sup>	1 <sup>x</sup>	1 <sup>x</sup>	1 <sup>x</sup>	0 <sup>CBR</sup>	0 <sup>CBR</sup>	0 <sup>CB</sup>	0 <sup>CB</sup>	0 <sup>x</sup>
	Sawn	1 <sup>x</sup>	1 <sup>x</sup>	1 <sup>x</sup>	2 <sup>1</sup>	2 <sup>x</sup>	2 <sup>CB</sup>	2 <sup>CB</sup>	1 <sup>CB</sup>	2 <sup>CB</sup>	2 <sup>x</sup>
	Ven	1 <sup>x</sup>	1 <sup>x</sup>	1 <sup>x</sup>	1 <sup>x</sup>	1 <sup>x</sup>	0 <sup>CBR</sup>	0 <sup>CB</sup>	0 <sup>CBR</sup>	0 <sup>CBR</sup>	0 <sup>RX</sup>
	Ply	0 <sup>x</sup>	0 <sup>x</sup>	0 <sup>x</sup>	0 <sup>x</sup>	0 <sup>x</sup>	6 <sup>CBI</sup>	5 <sup>CB</sup>	6 <sup>CB</sup>	8 <sup>CB</sup>	8 <sup>x</sup>
(Taiwan Province of China)	Logs	3 <sup>x</sup>	3 <sup>x</sup>	3 <sup>x</sup>	3 <sup>x</sup>	3 <sup>x</sup>	742 <sup>C</sup>	923 <sup>CB</sup>	482 <sup>C</sup>	614 <sup>C</sup>	614 <sup>x</sup>
	Sawn	0 <sup>+</sup>	0 <sup>x</sup>	0 <sup>x</sup>	0 <sup>x</sup>	0 <sup>x</sup>	343 <sup>C</sup>	300 <sup>C</sup>	185 <sup>C</sup>	333 <sup>C</sup>	333 <sup>x</sup>
	Ven	40 <sup>x</sup>	40 <sup>x</sup>	40 <sup>x</sup>	40 <sup>x</sup>	40 <sup>x</sup>	113 <sup>C</sup>	136 <sup>C</sup>	111 <sup>C</sup>	161 <sup>C</sup>	161 <sup>x</sup>
	Ply	717 <sup>1</sup>	717 <sup>x</sup>	717 <sup>x</sup>	717 <sup>x</sup>	717 <sup>x</sup>	574 <sup>CB</sup>	485 <sup>CB</sup>	395 <sup>CB</sup>	538 <sup>CB</sup>	538 <sup>x</sup>
Japan	Logs	0	0	0	0	0	1062 <sup>C</sup>	723 <sup>C</sup>	442 <sup>C</sup>	554 <sup>C</sup>	507 <sup>C</sup>
	Sawn	93	87	56	61	63	238 <sup>C</sup>	177 <sup>C</sup>	125 <sup>C</sup>	118 <sup>C</sup>	130 <sup>C</sup>
	Ven	20 <sup>x</sup>	20 <sup>x</sup>	20 <sup>x</sup>	20 <sup>x</sup>	20 <sup>x</sup>	34 <sup>C</sup>	15	11	10	19 <sup>C</sup>
	Ply	625 <sup>x</sup>	323 <sup>1</sup>	269 <sup>1</sup>	288 <sup>1</sup>	281 <sup>1</sup>	2609	2226 <sup>C</sup>	2279 <sup>C</sup>	2354 <sup>C</sup>	2101
Korea, Rep. of	Logs	0	0	0	0	0 <sup>x</sup>	299 <sup>C</sup>	148	152	153 <sup>C</sup>	153 <sup>x</sup>
	Sawn	70 <sup>1</sup>	70 <sup>x</sup>	70 <sup>x</sup>	70 <sup>x</sup>	70 <sup>x</sup>	225	55 <sup>CB</sup>	126	228 <sup>CB</sup>	228 <sup>x</sup>
	Ven	50	36	12	12	12 <sup>x</sup>	161	164 <sup>C</sup>	133 <sup>C</sup>	97 <sup>C</sup>	97 <sup>x</sup>
	Ply	217	180	198	198	198 <sup>x</sup>	1075	701	504 <sup>C</sup>	684 <sup>C</sup>	684 <sup>x</sup>
Nepal	Logs	0 <sup>1</sup>	0 <sup>x</sup>	0 <sup>x</sup>	0 <sup>x</sup>	0 <sup>x</sup>	0 <sup>CBR</sup>	0 <sup>CBR</sup>	0 <sup>CBR</sup>	0 <sup>CBR</sup>	0 <sup>RX</sup>
	Sawn	0 <sup>1</sup>	0 <sup>x</sup>	0 <sup>x</sup>	0 <sup>x</sup>	0 <sup>x</sup>	0 <sup>CB</sup>	0 <sup>CBR</sup>	0 <sup>CBR</sup>	0 <sup>CBR</sup>	0 <sup>RX</sup>
	Ven	0 <sup>x</sup>	0 <sup>x</sup>	0 <sup>x</sup>	0 <sup>x</sup>	0 <sup>x</sup>	2 <sup>CB</sup>	1 <sup>CB</sup>	2 <sup>CB</sup>	9 <sup>C</sup>	9 <sup>x</sup>
	Ply	0 <sup>x</sup>	3 <sup>1</sup>	3 <sup>x</sup>	3 <sup>x</sup>	3 <sup>x</sup>	3 <sup>CB</sup>	1 <sup>CB</sup>	0 <sup>CR</sup>	0 <sup>CR</sup>	0 <sup>RX</sup>
New Zealand	Logs	0	0	0	0	0 <sup>x</sup>	0	1	1	1	1
	Sawn	0	0	0	0	0 <sup>x</sup>	13	7	8	7	5
	Ven	0	0	0	0	0 <sup>x</sup>	0 <sup>CBR</sup>	0 <sup>CBR</sup>	0 <sup>R</sup>	0 <sup>R</sup>	0 <sup>R</sup>
	Ply	0	0	0	0	0 <sup>x</sup>	7	6	4	14	14 <sup>x</sup>
ECE Regions	Logs	0	0	0	0	0	1143	842	407	436	418
	Sawn	374	387	411	427	408	3181	2550	1551	1715	1587
	Ven	44	146	132	96	94	423	348	249	323	325
	Ply	472	432	298	295	334	2527	2106	1619	1869	1642
EU	Logs	0	0	0	0	0	1129	830	400	431	408
	Sawn	371	384	408	424	405	2739	2122	1338	1421	1292
	Ven	44	106	102	76	74	379	314	222	282	287
	Ply	472	432	298	295	334	1191	1245	1016	1117	1001
Austria	Logs	0	0	0	0	0 <sup>x</sup>	0 <sup>RE2</sup>	0 <sup>RE2</sup>	0 <sup>RE2</sup>	1 <sup>CB</sup>	0 <sup>E2</sup>
	Sawn	0 <sup>E3</sup>	0 <sup>E3</sup>	0 <sup>E2</sup>	0 <sup>E2</sup>	0 <sup>E2</sup>	16 <sup>E2</sup>	10 <sup>E2</sup>	8 <sup>E2</sup>	9 <sup>CB</sup>	9 <sup>x</sup>
	Ven	5 <sup>E3</sup>	0 <sup>E3</sup>	0 <sup>E2</sup>	0 <sup>E2</sup>	0 <sup>ITCF</sup>	5 <sup>E2</sup>	4 <sup>E2</sup>	3 <sup>E2</sup>	2 <sup>C</sup>	3 <sup>E5</sup>
	Ply	0 <sup>E3</sup>	0 <sup>E3</sup>	0 <sup>E2</sup>	0 <sup>E2</sup>	0 <sup>E3</sup>	10 <sup>E2</sup>	8 <sup>E2</sup>	8 <sup>E2</sup>	9 <sup>E2</sup>	9 <sup>E5</sup>
Belgium	Logs	0	0	0	0	0 <sup>x</sup>	36 <sup>E1</sup>	42 <sup>E2</sup>	28 <sup>E3</sup>	34 <sup>E3</sup>	25 <sup>E2</sup>
	Sawn	12 <sup>E2</sup>	10 <sup>E2</sup>	10 <sup>E3</sup>	9 <sup>E3</sup>	10 <sup>E2</sup>	260 <sup>E1</sup>	219 <sup>E2</sup>	141 <sup>E1</sup>	181 <sup>E1</sup>	185 <sup>E2</sup>
	Ven	11 <sup>E3</sup>	7 <sup>E3</sup>	4 <sup>E3</sup>	7 <sup>E3</sup>	5 <sup>E2</sup>	12 <sup>E2</sup>	11 <sup>E2</sup>	10 <sup>E1</sup>	13 <sup>E1</sup>	10 <sup>E2</sup>
	Ply	7 <sup>E3</sup>	5 <sup>E2</sup>	3 <sup>E3</sup>	5 <sup>E3</sup>	5 <sup>E2</sup>	135 <sup>E2</sup>	156 <sup>E2</sup>	277 <sup>E1</sup>	193 <sup>E3</sup>	195 <sup>E2</sup>
Denmark	Logs	0	0	0	0	0 <sup>x</sup>	16 <sup>E1</sup>	4 <sup>E1</sup>	2 <sup>E3</sup>	4 <sup>E1</sup>	4 <sup>x</sup>
	Sawn	0 <sup>E3</sup>	17 <sup>E2</sup>	133 <sup>E3</sup>	145 <sup>E3</sup>	145 <sup>E5</sup>	55 <sup>C</sup>	44 <sup>C</sup>	28 <sup>C</sup>	28 <sup>C</sup>	28 <sup>x</sup>
	Ven	0 <sup>E3</sup>	82 <sup>E2</sup>	82 <sup>E2</sup>	50 <sup>E3</sup>	50 <sup>E5</sup>	9 <sup>C</sup>	9 <sup>C</sup>	5 <sup>C</sup>	5 <sup>C</sup>	5 <sup>x</sup>
	Ply	5 <sup>E2</sup>	5 <sup>E2</sup>	5 <sup>E2</sup>	4 <sup>E3</sup>	4 <sup>E5</sup>	23 <sup>C</sup>	26 <sup>C</sup>	13 <sup>C</sup>	14 <sup>C</sup>	14 <sup>x</sup>
Finland	Logs	0	0	0	0	0 <sup>x</sup>	2 <sup>CB</sup>	0 <sup>E2</sup>	0 <sup>E2</sup>	0 <sup>CBR</sup>	0 <sup>E2</sup>
	Sawn	0 <sup>E2</sup>	0 <sup>E2</sup>	0 <sup>E2</sup>	0 <sup>E2</sup>	0 <sup>E5</sup>	7 <sup>E2</sup>	6 <sup>E2</sup>	2 <sup>E2</sup>	4 <sup>E2</sup>	4 <sup>E5</sup>
	Ven	0 <sup>E3</sup>	0 <sup>E2</sup>	0 <sup>E2</sup>	0 <sup>E2</sup>	0 <sup>E5</sup>	1 <sup>E2</sup>	2 <sup>E2</sup>	1 <sup>E2</sup>	1 <sup>E2</sup>	1 <sup>E5</sup>
	Ply	0 <sup>E2</sup>	0 <sup>E2</sup>	0 <sup>E2</sup>	0 <sup>E2</sup>	0 <sup>E5</sup>	1 <sup>E2</sup>	2 <sup>E2</sup>	0 <sup>RE2</sup>	0 <sup>RE2</sup>	0 <sup>RE5</sup>

Exports					Domestic Consumption					Product	Country
2007	2008	2009	2010	2011*	2007	2008	2009	2010	2011*		
<b>16</b>	<b>63</b>	<b>69</b>	<b>26</b>	<b>24</b>	<b>14790</b>	<b>14045</b>	<b>11138</b>	<b>13595</b>	<b>13843</b>	<b>Logs</b>	<b>Asia-Pacific</b>
<b>112</b>	<b>118</b>	<b>41</b>	<b>38</b>	<b>40</b>	<b>4698</b>	<b>4864</b>	<b>4440</b>	<b>5939</b>	<b>5209</b>	<b>Sawn</b>	
<b>12</b>	<b>10</b>	<b>6</b>	<b>9</b>	<b>9</b>	<b>1253</b>	<b>1226</b>	<b>1117</b>	<b>1159</b>	<b>1219</b>	<b>Ven</b>	
<b>456</b>	<b>259</b>	<b>247</b>	<b>262</b>	<b>261</b>	<b>10126</b>	<b>9161</b>	<b>10548</b>	<b>11276</b>	<b>11009</b>	<b>Ply</b>	
2 CB	0 CBR	7	3	0	44	45	39	42	45	Logs	Australia
0 CR	2	3	2	3	83	92	69	70	67	Sawn	
0 CR	0 CR	0 CR	0 CR	0 RX	9	8	5	4	5	Ven	
7 CB	1	2	2 CB	2 X	52	68	50	75	68	Ply	
0 C	3 CB	2 C	0 CR	0 CBR	12606	12141	9980	12201	12494	Logs	China
81	73	16 C	18 C	18 X	3485	3728	3667	4887	4148	Sawn	
10	8	5 C	7 C	7 X	822	804	781	804	853	Ven	
414	210	211 C	224 C	224 X	4190	4420	6075	6363	6363	Ply	
2 CB	48 C	51 C	9 CBI	9 X	45	72	48	39	39	Logs	(Hong Kong S.A.R.)
5 CB	4 CB	8 I	4 I	4 I	171	386	147	176	176	Sawn	
1 CB	1 CB	1 CB	1 CB	1 X	4	2	2	2	2	Ven	
17 CBI	29 C	19 C	24 C	24 X	71	46	63	46	46	Ply	
0 CR	0 CR	0 C	0 C	0 X	1	1	1	1	1	Logs	(Macao S.A.R.)
0 CBR	1 C	2 C	0 CBR	0 X	3	1	0	4	4	Sawn	
0 C	0 C	0 C	0 C	0 X	1	1	1	1	1	Ven	
0 CBR	0 CBR	0 CBR	0 CBR	0 RX	6	5	6	7	7	Ply	
11 C	10 CB	7 C	14 CB	14 X	735	916	478	603	603	Logs	(Taiwan Province of China)
22 CB	36 CB	12 CB	14 CB	14 X	321	264	173	319	319	Sawn	
1 CB	1 CB	0 CBR	0 CBR	0 RX	151	175	151	200	200	Ven	
14 C	14 C	9 C	7 C	7 X	1276	1188	1102	1248	1248	Ply	
1	1	2	0 CR	0 RX	1061	722	440	554	507	Logs	Japan
1	1	0 CR	0 CR	0 CR	330	263	181	179	192	Sawn	
0 CR	0 CR	0 CR	0 CR	0 RX	54	35	31	30	39	Ven	
1	1	1	1	1	3233	2548	2547	2641	2380	Ply	
0 R	0 R	0 CB	0 CBR	0 RX	299	147	152	153	153	Logs	Korea, Rep. of
2	1	0 CBR	0 CBR	0 RX	292	124	196	297	297	Sawn	
0 R	0 R	0 CBR	0 CBR	0 RX	211	200	145	109	109	Ven	
2	1	3 CB	2 CB	2 X	1290	880	700	881	881	Ply	
0 C	0 C	0 C	0 C	0 X	0	0	0	0	0	Logs	Nepal
0 CB	0 C	0 C	0 C	0 X	0	0	0	0	0	Sawn	
0 CB	0 CBR	0 CBR	0 CB	0 X	2	1	2	9	9	Ven	
2 CB	3 CB	1 C	0 CR	0 RX	1	1	3	3	3	Ply	
0	0 R	0 R	0 R	1	0	1	1	1	0	Logs	New Zealand
0 R	0 CR	0 R	0 R	0 R	13	7	8	6	5	Sawn	
0 CR	0 C	0 R	0	0	0	0	0	0	0	Ven	
0 CR	1 C	2	1	1	7	5	2	12	13	Ply	
<b>88</b>	<b>64</b>	<b>35</b>	<b>43</b>	<b>30</b>	<b>1055</b>	<b>778</b>	<b>373</b>	<b>393</b>	<b>389</b>	<b>Logs</b>	<b>ECE Regions</b>
<b>518</b>	<b>451</b>	<b>359</b>	<b>398</b>	<b>313</b>	<b>3037</b>	<b>2486</b>	<b>1603</b>	<b>1744</b>	<b>1682</b>	<b>Sawn</b>	
<b>93</b>	<b>136</b>	<b>90</b>	<b>91</b>	<b>86</b>	<b>374</b>	<b>358</b>	<b>291</b>	<b>328</b>	<b>334</b>	<b>Ven</b>	
<b>460</b>	<b>566</b>	<b>499</b>	<b>436</b>	<b>398</b>	<b>2539</b>	<b>1972</b>	<b>1418</b>	<b>1727</b>	<b>1578</b>	<b>Ply</b>	
<b>86</b>	<b>62</b>	<b>33</b>	<b>41</b>	<b>25</b>	<b>1043</b>	<b>767</b>	<b>368</b>	<b>390</b>	<b>384</b>	<b>Logs</b>	<b>EU</b>
<b>493</b>	<b>434</b>	<b>330</b>	<b>366</b>	<b>280</b>	<b>2616</b>	<b>2072</b>	<b>1416</b>	<b>1479</b>	<b>1417</b>	<b>Sawn</b>	
<b>78</b>	<b>77</b>	<b>56</b>	<b>56</b>	<b>52</b>	<b>345</b>	<b>344</b>	<b>268</b>	<b>302</b>	<b>310</b>	<b>Ven</b>	
<b>423</b>	<b>529</b>	<b>480</b>	<b>415</b>	<b>375</b>	<b>1240</b>	<b>1148</b>	<b>835</b>	<b>997</b>	<b>960</b>	<b>Ply</b>	
0 E2	0 E2	0 E2	0 RE1	0 RE2	0	0	0	1	0	Logs	Austria
3 E2	4 E2	2 E2	2 C	4 E2	13	6	6	7	5	Sawn	
2 E2	2 E2	3 E2	2 C	2 E5	8	1	0	1	1	Ven	
5 E2	1 E2	1 E2	1 C	2 E5	5	7	7	8	7	Ply	
22 E1	29 E2	17 E1	24 E3	10 E2	14	13	11	11	15	Logs	Belgium
155 E1	124 E2	79 E3	122 E1	120 E2	117	105	73	68	75	Sawn	
23 E2	18 E2	13 E1	15 E1	10 E2	0	0	1	5	5	Ven	
99 E2	105 E2	164 E3	142 E1	140 E2	43	56	116	56	60	Ply	
13 E8	3 E8	1 E8	0 CR	0 RX	3	1	2	3	3	Logs	Denmark
8 C	25 C	11 C	9 C	9 X	47	36	151	164	164	Sawn	
1 C	1 C	1 C	0 CR	0 RX	9	91	86	55	55	Ven	
2 C	4 C	2 C	3 C	3 X	26	28	17	15	15	Ply	
0 RE2	0 RE2	0 RE2	0 RE2	0 E2	2	0	0	0	0	Logs	Finland
3 E2	2 E2	1 E2	0 RE2	0 E5	4	4	1	3	3	Sawn	
0 RE2	0 RE2	0 RE2	0 RE2	0 E5	1	2	0	0	0	Ven	
0 RE2	0 RE2	0 RE2	0 RE2	0 RE5	1	2	0	0	0	Ply	



**Table 1-1-b. Production, Trade and Consumption of Tropical Timber by ITTO Consumers (1000 m<sup>3</sup>)**

Country	Product	Production					Imports				
		2007	2008	2009	2010	2011*	2007	2008	2009	2010	2011*
France	Logs	0	0	0	0	0 <sup>X</sup>	443 <sup>E9</sup>	370 <sup>E9</sup>	161 <sup>E9</sup>	183 <sup>E2</sup>	180 <sup>E2</sup>
	Sawn	141 <sup>E2</sup>	146 <sup>E2</sup>	95 <sup>E2</sup>	85 <sup>E2</sup>	80 <sup>E2</sup>	426 <sup>E9</sup>	302 <sup>E9</sup>	145 <sup>E9</sup>	238 <sup>E9</sup>	230 <sup>E2</sup>
	Ven	0 <sup>E9</sup>	0 <sup>E9</sup>	0 <sup>E9</sup>	0 <sup>E2</sup>	0 <sup>E2</sup>	100 <sup>E9</sup>	82 <sup>E9</sup>	56 <sup>E9</sup>	79 <sup>E9</sup>	80 <sup>E2</sup>
	Ply	241 <sup>E9</sup>	205 <sup>E9</sup>	145 <sup>E9</sup>	135 <sup>E2</sup>	200 <sup>E2</sup>	131 <sup>E9</sup>	209 <sup>E9</sup>	129 <sup>E9</sup>	92 <sup>E9</sup>	100 <sup>E2</sup>
Germany	Logs	0	0	0	0	0 <sup>X</sup>	105 <sup>E2</sup>	69 <sup>E2</sup>	37 <sup>E2</sup>	41 <sup>E2</sup>	30 <sup>E2</sup>
	Sawn	0 <sup>E2</sup>	0 <sup>E2</sup>	0 <sup>E2</sup>	9 <sup>E2</sup>	0 <sup>E2</sup>	171 <sup>E2</sup>	171 <sup>E2</sup>	131 <sup>E2</sup>	115 <sup>E2</sup>	112 <sup>E2</sup>
	Ven	3 <sup>E3</sup>	3 <sup>E3</sup>	0 <sup>E9</sup>	0 <sup>E9</sup>	0 <sup>E2</sup>	34 <sup>E1</sup>	36 <sup>E1</sup>	25 <sup>E2</sup>	31 <sup>E2</sup>	23 <sup>E2</sup>
	Ply	0 <sup>E5</sup>	0 <sup>E3</sup>	18	15 <sup>E9</sup>	0 <sup>E2</sup>	149 <sup>C</sup>	202 <sup>C</sup>	112 <sup>C</sup>	159 <sup>C</sup>	130 <sup>E2</sup>
Greece	Logs	0	0	0	0	0	36 <sup>E1</sup>	36 <sup>E5</sup>	36 <sup>E5</sup>	36 <sup>E5</sup>	36 <sup>X</sup>
	Sawn	29 <sup>E1</sup>	29 <sup>E5</sup>	29 <sup>E5</sup>	29 <sup>E5</sup>	29 <sup>E5</sup>	21 <sup>CB</sup>	18 <sup>CB</sup>	6 <sup>CB</sup>	6 <sup>CB</sup>	6 <sup>X</sup>
	Ven	0 <sup>E1</sup>	0 <sup>E5</sup>	0 <sup>E5</sup>	0 <sup>E5</sup>	0 <sup>E5</sup>	10 <sup>E1</sup>	10 <sup>E5</sup>	10 <sup>E5</sup>	10 <sup>E5</sup>	10 <sup>E5</sup>
	Ply	21 <sup>E1</sup>	21 <sup>E5</sup>	21 <sup>E5</sup>	21 <sup>E5</sup>	21 <sup>E5</sup>	9 <sup>CB</sup>	5 <sup>CB</sup>	4 <sup>CB</sup>	3 <sup>CB</sup>	3 <sup>X</sup>
Ireland	Logs	0	0	0	0	0	2 <sup>E2</sup>	0 <sup>RE2</sup>	1 <sup>C</sup>	1 <sup>C</sup>	0 <sup>R</sup>
	Sawn	0 <sup>E2</sup>	0	0 <sup>E2</sup>	0 <sup>E2</sup>	0 <sup>E2</sup>	49 <sup>C</sup>	36 <sup>C</sup>	51 <sup>C</sup>	44 <sup>C</sup>	14 <sup>E2</sup>
	Ven	1 <sup>E3</sup>	0 <sup>E2</sup>	0 <sup>E2</sup>	0 <sup>E5</sup>	0 <sup>E2</sup>	0 <sup>RE2</sup>	0 <sup>RE2</sup>	0 <sup>RE2</sup>	2 <sup>E3</sup>	2 <sup>E2</sup>
	Ply	0 <sup>E2</sup>	0 <sup>E2</sup>	0 <sup>E2</sup>	0 <sup>E2</sup>	0 <sup>E2</sup>	120 <sup>E1</sup>	84 <sup>E2</sup>	49 <sup>E2</sup>	25 <sup>E2</sup>	25 <sup>E2</sup>
Italy	Logs	0	0	0	0 <sup>X</sup>	0 <sup>X</sup>	156 <sup>E2</sup>	91 <sup>E2</sup>	47 <sup>E2</sup>	36	70 <sup>E2</sup>
	Sawn	100 <sup>I</sup>	100 <sup>X</sup>	100 <sup>X</sup>	100 <sup>X</sup>	100 <sup>X</sup>	489 <sup>E2</sup>	341 <sup>E2</sup>	221 <sup>E2</sup>	158 <sup>E2</sup>	130 <sup>E2</sup>
	Ven	0 <sup>E2</sup>	0	0	0	0	132 <sup>E2</sup>	83 <sup>E2</sup>	62 <sup>E2</sup>	82 <sup>E2</sup>	90 <sup>E2</sup>
	Ply	50 <sup>E2</sup>	51 <sup>E2</sup>	40 <sup>E2</sup>	27 <sup>E2</sup>	30 <sup>E2</sup>	140 <sup>E2</sup>	74 <sup>E2</sup>	45 <sup>E2</sup>	77 <sup>E2</sup>	70 <sup>E2</sup>
Luxembourg	Logs	0	0	0	0	0 <sup>X</sup>	2 <sup>E1</sup>	3 <sup>E1</sup>	3 <sup>E3</sup>	0 <sup>CBR</sup>	0 <sup>RX</sup>
	Sawn	0 <sup>E2</sup>	0 <sup>E2</sup>	0 <sup>E2</sup>	0 <sup>E5</sup>	0 <sup>E5</sup>	2 <sup>E1</sup>	1 <sup>E1</sup>	1 <sup>E1</sup>	0 <sup>RE1</sup>	0 <sup>RE5</sup>
	Ven	0 <sup>E2</sup>	0 <sup>E2</sup>	0 <sup>E2</sup>	0 <sup>E5</sup>	0 <sup>X</sup>	0 <sup>CR</sup>	0 <sup>CR</sup>	0 <sup>CR</sup>	0 <sup>CR</sup>	0 <sup>RX</sup>
	Ply	0 <sup>E2</sup>	0 <sup>E2</sup>	0 <sup>E2</sup>	0 <sup>E5</sup>	0 <sup>E5</sup>	3 <sup>CB</sup>	3 <sup>CB</sup>	2 <sup>CB</sup>	2 <sup>E8</sup>	2 <sup>E5</sup>
Netherlands	Logs	0	0	0	0	0	7 <sup>E2</sup>	7 <sup>E2</sup>	7 <sup>E2</sup>	5 <sup>E3</sup>	5 <sup>E2</sup>
	Sawn	20 <sup>E2</sup>	18 <sup>E2</sup>	12 <sup>E2</sup>	14 <sup>E3</sup>	8 <sup>E2</sup>	459 <sup>E2</sup>	428 <sup>E2</sup>	298 <sup>E2</sup>	326 <sup>E3</sup>	295 <sup>E2</sup>
	Ven	0 <sup>E2</sup>	0 <sup>E2</sup>	0 <sup>E2</sup>	0 <sup>E5</sup>	0 <sup>E2</sup>	17 <sup>E2</sup>	14 <sup>E2</sup>	11 <sup>E2</sup>	8 <sup>E1</sup>	10 <sup>E2</sup>
	Ply	0 <sup>E2</sup>	0 <sup>E2</sup>	0 <sup>E2</sup>	0 <sup>E2</sup>	0 <sup>E2</sup>	195 <sup>E2</sup>	263 <sup>E2</sup>	195 <sup>E2</sup>	214 <sup>E3</sup>	143 <sup>E2</sup>
Poland	Logs	0	0	0	0	0	6 <sup>E2</sup>	1 <sup>E2</sup>	1 <sup>E2</sup>	1 <sup>E2</sup>	2 <sup>E2</sup>
	Sawn	8 <sup>E2</sup>	10 <sup>E2</sup>	8 <sup>E2</sup>	8	8 <sup>E2</sup>	36 <sup>E2</sup>	39 <sup>E2</sup>	26 <sup>E2</sup>	25 <sup>E2</sup>	26 <sup>E2</sup>
	Ven	3 <sup>E9</sup>	4 <sup>E9</sup>	5 <sup>E9</sup>	5 <sup>E2</sup>	5 <sup>E2</sup>	2 <sup>E2</sup>	1 <sup>E2</sup>	1 <sup>E2</sup>	1 <sup>E2</sup>	1 <sup>E2</sup>
	Ply	12 <sup>E9</sup>	8	4 <sup>E9</sup>	1 <sup>E2</sup>	1 <sup>E2</sup>	14 <sup>E2</sup>	17 <sup>E2</sup>	5 <sup>E2</sup>	5 <sup>E2</sup>	7 <sup>E2</sup>
Portugal	Logs	0	0	0	0	0	126 <sup>E2</sup>	129 <sup>E2</sup>	37 <sup>E2</sup>	36 <sup>E3</sup>	21 <sup>E5</sup>
	Sawn	25 <sup>E2</sup>	25 <sup>E2</sup>	17 <sup>E2</sup>	22 <sup>E3</sup>	22 <sup>E5</sup>	128 <sup>E2</sup>	90 <sup>E2</sup>	45 <sup>E2</sup>	60 <sup>E3</sup>	60 <sup>E5</sup>
	Ven	1 <sup>E2</sup>	3 <sup>E2</sup>	2 <sup>E2</sup>	2 <sup>E3</sup>	2 <sup>E5</sup>	10 <sup>C</sup>	9 <sup>E2</sup>	13 <sup>E2</sup>	9 <sup>E1</sup>	9 <sup>E5</sup>
	Ply	11 <sup>E2</sup>	26 <sup>E3</sup>	11 <sup>E2</sup>	15 <sup>E3</sup>	15 <sup>E5</sup>	21 <sup>C</sup>	10 <sup>E2</sup>	5 <sup>E2</sup>	10 <sup>E1</sup>	10 <sup>E5</sup>
Spain	Logs	0	0	0	0	0	170 <sup>E2</sup>	61 <sup>E2</sup>	31 <sup>E2</sup>	26 <sup>E2</sup>	23 <sup>E2</sup>
	Sawn	35 <sup>E2</sup>	29 <sup>E2</sup>	4 <sup>E2</sup>	2 <sup>E2</sup>	2 <sup>E2</sup>	437 <sup>E2</sup>	278 <sup>E2</sup>	109 <sup>E2</sup>	91 <sup>E2</sup>	80 <sup>E2</sup>
	Ven	20 <sup>E2</sup>	7 <sup>E2</sup>	9 <sup>E2</sup>	11 <sup>E2</sup>	12 <sup>E2</sup>	35 <sup>E2</sup>	40 <sup>E2</sup>	21 <sup>E2</sup>	33 <sup>E2</sup>	31 <sup>E2</sup>
	Ply	125 <sup>E2</sup>	111 <sup>E2</sup>	52 <sup>E2</sup>	73 <sup>E2</sup>	58 <sup>E2</sup>	59 <sup>E2</sup>	6 <sup>E2</sup>	2 <sup>E2</sup>	12 <sup>E2</sup>	17 <sup>E2</sup>
Sweden	Logs	0	0	0	0	0 <sup>X</sup>	4 <sup>E2</sup>	3 <sup>E2</sup>	1 <sup>E2</sup>	2 <sup>E2</sup>	2 <sup>E2</sup>
	Sawn	0 <sup>E2</sup>	0 <sup>E2</sup>	0 <sup>E3</sup>	0 <sup>E3</sup>	0 <sup>E2</sup>	9 <sup>E2</sup>	6 <sup>E2</sup>	4 <sup>E2</sup>	3 <sup>E2</sup>	3 <sup>E2</sup>
	Ven	0 <sup>E3</sup>	0 <sup>E3</sup>	0 <sup>E5</sup>	0 <sup>E3</sup>	0 <sup>E2</sup>	3 <sup>E2</sup>	3 <sup>E2</sup>	2 <sup>E2</sup>	2 <sup>E2</sup>	2 <sup>E2</sup>
	Ply	0 <sup>E3</sup>	0 <sup>E3</sup>	0 <sup>E3</sup>	0 <sup>E2</sup>	0 <sup>E2</sup>	7 <sup>E2</sup>	11 <sup>E2</sup>	5 <sup>E2</sup>	8 <sup>E2</sup>	5 <sup>E2</sup>
U.K.	Logs	0	0	0	0	0 <sup>X</sup>	17 <sup>E2</sup>	13 <sup>E2</sup>	8 <sup>E2</sup>	24 <sup>E2</sup>	10 <sup>E2</sup>
	Sawn	0 <sup>E2</sup>	0 <sup>E2</sup>	0 <sup>E2</sup>	0 <sup>E2</sup>	0 <sup>E2</sup>	175 <sup>E2</sup>	133 <sup>E2</sup>	122 <sup>E2</sup>	132 <sup>E2</sup>	110 <sup>E2</sup>
	Ven	0 <sup>E2</sup>	0 <sup>E2</sup>	0 <sup>E2</sup>	0 <sup>E2</sup>	0 <sup>E2</sup>	9 <sup>E2</sup>	10 <sup>E2</sup>	2 <sup>E2</sup>	3 <sup>E2</sup>	10 <sup>E2</sup>
	Ply	0 <sup>E2</sup>	0 <sup>E2</sup>	0 <sup>E2</sup>	0 <sup>E2</sup>	0 <sup>E2</sup>	173 <sup>E2</sup>	167 <sup>E2</sup>	163 <sup>E2</sup>	292 <sup>E2</sup>	270 <sup>E2</sup>
<b>Europe Non-EU</b>	<b>Logs</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>3</b>	<b>2</b>	<b>2</b>	<b>1</b>	<b>6</b>
	<b>Sawn</b>	<b>3</b>	<b>3</b>	<b>3</b>	<b>3</b>	<b>3</b>	<b>21</b>	<b>21</b>	<b>24</b>	<b>30</b>	<b>31</b>
	<b>Ven</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>2</b>	<b>1</b>	<b>4</b>	<b>3</b>	<b>0</b>
	<b>Ply</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>15</b>	<b>30</b>	<b>25</b>	<b>25</b>	<b>20</b>
Norway	Logs	0	0	0	0	0 <sup>X</sup>	0 <sup>CR</sup>	0 <sup>CR</sup>	1 <sup>E2</sup>	1 <sup>E5</sup>	5 <sup>E5</sup>
	Sawn	0 <sup>E2</sup>	0 <sup>E2</sup>	0 <sup>E2</sup>	0 <sup>E5</sup>	0 <sup>E5</sup>	2 <sup>E2</sup>	2 <sup>E2</sup>	4 <sup>CB</sup>	8 <sup>CB</sup>	8 <sup>X</sup>
	Ven	0 <sup>E3</sup>	0 <sup>E2</sup>	0 <sup>E2</sup>	0 <sup>E5</sup>	0 <sup>E5</sup>	2 <sup>C</sup>	1 <sup>C</sup>	0 <sup>RE2</sup>	0 <sup>RE5</sup>	0 <sup>RE5</sup>
	Ply	0 <sup>E3</sup>	0 <sup>E2</sup>	0 <sup>E2</sup>	0 <sup>E5</sup>	0 <sup>E5</sup>	10 <sup>E2</sup>	7 <sup>E2</sup>	6 <sup>E2</sup>	5	6 <sup>E5</sup>
Switzerland	Logs	0	0	0	0	0 <sup>X</sup>	3 <sup>E2</sup>	2 <sup>E2</sup>	1 <sup>E2</sup>	1 <sup>E2</sup>	1 <sup>E2</sup>
	Sawn	3 <sup>E5</sup>	3 <sup>E2</sup>	3 <sup>E2</sup>	3 <sup>E2</sup>	3 <sup>E2</sup>	19 <sup>E2</sup>	19 <sup>E2</sup>	21 <sup>E2</sup>	22 <sup>E2</sup>	23 <sup>E2</sup>
	Ven	0 <sup>E9</sup>	0 <sup>E2</sup>	0 <sup>E2</sup>	0 <sup>E2</sup>	0 <sup>E2</sup>	0 <sup>RE2</sup>	0 <sup>RE2</sup>	4	3 <sup>E2</sup>	0 <sup>RE2</sup>
	Ply	0 <sup>E2</sup>	0 <sup>E2</sup>	0 <sup>E2</sup>	0 <sup>E2</sup>	0 <sup>E2</sup>	5 <sup>E2</sup>	23 <sup>E2</sup>	20 <sup>E2</sup>	19 <sup>E2</sup>	14 <sup>E2</sup>
<b>North America</b>	<b>Logs</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>11</b>	<b>10</b>	<b>5</b>	<b>4</b>	<b>4</b>
	<b>Sawn</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>421</b>	<b>407</b>	<b>189</b>	<b>265</b>	<b>265</b>
	<b>Ven</b>	<b>0</b>	<b>40</b>	<b>30</b>	<b>20</b>	<b>20</b>	<b>41</b>	<b>32</b>	<b>23</b>	<b>38</b>	<b>38</b>
	<b>Ply</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>1322</b>	<b>831</b>	<b>577</b>	<b>727</b>	<b>622</b>

Exports					Domestic Consumption					Product	Country
2007	2008	2009	2010	2011*	2007	2008	2009	2010	2011*		
13 <sup>E9</sup>	8 <sup>E9</sup>	3 <sup>E9</sup>	5 <sup>E2</sup>	5 <sup>E2</sup>	430	362	158	179	175	Logs	France
34 <sup>E9</sup>	25 <sup>E9</sup>	16 <sup>E9</sup>	18 <sup>E9</sup>	15 <sup>E2</sup>	534	424	225	306	295	Sawn	
3 <sup>E9</sup>	1 <sup>E9</sup>	0 <sup>RE9</sup>	2 <sup>E9</sup>	2 <sup>E2</sup>	97	81	56	78	78	Ven	
115 <sup>E9</sup>	109 <sup>E9</sup>	80 <sup>E9</sup>	37 <sup>E9</sup>	50 <sup>E2</sup>	258	305	194	190	250	Ply	
26 <sup>E2</sup>	14 <sup>E2</sup>	8 <sup>E2</sup>	5 <sup>E2</sup>	5 <sup>E2</sup>	79	55	29	36	25	Logs	Germany
104 <sup>E3</sup>	79 <sup>E2</sup>	57 <sup>E2</sup>	51 <sup>E2</sup>	30 <sup>E2</sup>	67	92	74	73	82	Sawn	
19 <sup>E1</sup>	18 <sup>E1</sup>	14 <sup>E2</sup>	14 <sup>E2</sup>	15 <sup>E2</sup>	18	21	12	17	8	Ven	
32 <sup>C</sup>	78 <sup>C</sup>	86 <sup>E2</sup>	46 <sup>E2</sup>	30 <sup>E2</sup>	117	125	44	128	100	Ply	
0 <sup>CBR</sup>	0 <sup>CBR</sup>	0 <sup>CB</sup>	1 <sup>CB</sup>	1 <sup>X</sup>	36	36	36	36	36	Logs	Greece
1 <sup>E1</sup>	1 <sup>E5</sup>	1 <sup>E5</sup>	1 <sup>E5</sup>	1 <sup>E5</sup>	48	46	34	34	34	Sawn	
1 <sup>E1</sup>	1 <sup>E5</sup>	1 <sup>E5</sup>	1 <sup>E5</sup>	1 <sup>E5</sup>	10	10	10	10	10	Ven	
11 <sup>CB</sup>	12 <sup>C</sup>	9 <sup>C</sup>	17 <sup>C</sup>	17 <sup>X</sup>	19	14	16	7	7	Ply	
0 <sup>RE2</sup>	0 <sup>RE2</sup>	0	0	0	2	0	1	1	0	Logs	Ireland
1 <sup>E3</sup>	0 <sup>RE2</sup>	0 <sup>RE2</sup>	0 <sup>RE1</sup>	0 <sup>E2</sup>	48	36	51	44	14	Sawn	
0 <sup>E3</sup>	0 <sup>E2</sup>	0 <sup>E3</sup>	0 <sup>E1</sup>	0 <sup>E2</sup>	1	0	0	2	2	Ven	
0 <sup>RE1</sup>	0 <sup>RE2</sup>	0 <sup>RE3</sup>	0 <sup>RE1</sup>	1 <sup>E2</sup>	119	84	49	25	24	Ply	
1 <sup>E2</sup>	2 <sup>E2</sup>	2 <sup>E2</sup>	1 <sup>E2</sup>	3 <sup>E2</sup>	155	89	45	35	67	Logs	Italy
34 <sup>E2</sup>	24 <sup>E2</sup>	19 <sup>E2</sup>	19 <sup>E2</sup>	10 <sup>E2</sup>	555	417	302	239	220	Sawn	
8 <sup>C</sup>	9 <sup>E2</sup>	7 <sup>E2</sup>	8 <sup>E2</sup>	8 <sup>E2</sup>	124	74	55	74	82	Ven	
67 <sup>E2</sup>	65 <sup>E2</sup>	52 <sup>E2</sup>	65 <sup>E2</sup>	60 <sup>E2</sup>	123	60	33	39	40	Ply	
0 <sup>RE2</sup>	0 <sup>CR</sup>	0 <sup>CBR</sup>	0 <sup>CBR</sup>	0 <sup>RX</sup>	2	3	3	0	0	Logs	Luxembourg
0 <sup>E1</sup>	0 <sup>CBR</sup>	0 <sup>CR</sup>	0 <sup>CR</sup>	0 <sup>E5</sup>	2	1	1	0	0	Sawn	
0 <sup>E2</sup>	0 <sup>C</sup>	0 <sup>CR</sup>	0 <sup>CBR</sup>	0 <sup>E5</sup>	0	0	0	0	0	Ven	
1 <sup>CB</sup>	1 <sup>CB</sup>	1 <sup>CB</sup>	1 <sup>CB</sup>	0 <sup>RE5</sup>	2	2	2	1	2	Ply	
3 <sup>E2</sup>	3 <sup>E2</sup>	0 <sup>E2</sup>	1 <sup>E1</sup>	0 <sup>E2</sup>	4	4	6	4	5	Logs	Netherlands
89 <sup>E2</sup>	79 <sup>E2</sup>	60 <sup>E2</sup>	97 <sup>E3</sup>	60 <sup>E2</sup>	390	367	251	243	243	Sawn	
0 <sup>RE2</sup>	0 <sup>RE2</sup>	1 <sup>E2</sup>	0 <sup>RE3</sup>	0 <sup>E2</sup>	16	14	10	8	10	Ven	
19 <sup>E2</sup>	28 <sup>E2</sup>	29 <sup>E2</sup>	58 <sup>E3</sup>	20 <sup>E2</sup>	176	235	166	156	123	Ply	
0 <sup>E2</sup>	0 <sup>E2</sup>	0 <sup>R</sup>	0 <sup>R</sup>	0 <sup>E2</sup>	6	1	1	1	2	Logs	Portugal
3 <sup>E2</sup>	7 <sup>E2</sup>	2 <sup>E2</sup>	3 <sup>E2</sup>	5 <sup>E2</sup>	41	41	32	30	29	Sawn	
0 <sup>RE2</sup>	0 <sup>RE2</sup>	0 <sup>RE2</sup>	0 <sup>RE2</sup>	1 <sup>E2</sup>	5	5	5	5	5	Ven	
11 <sup>E2</sup>	6 <sup>E2</sup>	1 <sup>E2</sup>	3 <sup>E2</sup>	4 <sup>E2</sup>	15	18	7	3	4	Ply	
3 <sup>E2</sup>	1 <sup>E2</sup>	2 <sup>E2</sup>	4 <sup>CB</sup>	0 <sup>RE5</sup>	123	127	35	32	20	Logs	Portugal
19 <sup>CB</sup>	11 <sup>E2</sup>	4 <sup>E2</sup>	16 <sup>E3</sup>	16 <sup>E5</sup>	134	104	58	67	67	Sawn	
7 <sup>E2</sup>	9 <sup>E2</sup>	3 <sup>E2</sup>	4 <sup>E3</sup>	4 <sup>E5</sup>	4	3	12	8	8	Ven	
8 <sup>E2</sup>	4 <sup>C</sup>	14 <sup>E2</sup>	10 <sup>E3</sup>	10 <sup>E5</sup>	24	33	3	15	15	Ply	
4 <sup>E2</sup>	1 <sup>E2</sup>	1 <sup>E2</sup>	0 <sup>RE2</sup>	0 <sup>R</sup>	166	61	30	26	23	Logs	Spain
30 <sup>C</sup>	45 <sup>C</sup>	69 <sup>C</sup>	22 <sup>C</sup>	9 <sup>E2</sup>	443	262	43	71	73	Sawn	
11 <sup>E2</sup>	14 <sup>E2</sup>	12 <sup>E2</sup>	9 <sup>E2</sup>	9 <sup>E2</sup>	44	33	19	36	34	Ven	
17 <sup>E2</sup>	90 <sup>E2</sup>	12 <sup>E2</sup>	13 <sup>E2</sup>	7 <sup>E2</sup>	167	28	42	72	68	Ply	
0 <sup>RE2</sup>	0 <sup>RE2</sup>	0 <sup>RE2</sup>	0 <sup>RE2</sup>	0 <sup>E2</sup>	4	2	1	2	2	Logs	Sweden
2 <sup>E2</sup>	3 <sup>E2</sup>	3 <sup>C</sup>	2 <sup>C</sup>	0 <sup>E2</sup>	7	3	1	1	3	Sawn	
1 <sup>E2</sup>	1 <sup>E2</sup>	1 <sup>E2</sup>	0 <sup>RE2</sup>	0 <sup>E2</sup>	2	2	1	2	2	Ven	
4 <sup>E3</sup>	0 <sup>R</sup>	0 <sup>RE2</sup>	0 <sup>RE2</sup>	0 <sup>RE2</sup>	3	11	5	8	5	Ply	
0 <sup>RE2</sup>	1 <sup>E2</sup>	0 <sup>RE2</sup>	0 <sup>RE2</sup>	0 <sup>E2</sup>	17	12	8	24	10	Logs	U.K.
7 <sup>E2</sup>	6 <sup>E2</sup>	6 <sup>E2</sup>	4 <sup>E2</sup>	0 <sup>E2</sup>	167	127	116	128	110	Sawn	
2 <sup>E2</sup>	2 <sup>E2</sup>	1 <sup>E2</sup>	1 <sup>E2</sup>	0 <sup>E2</sup>	7	8	1	2	10	Ven	
32 <sup>E2</sup>	26 <sup>E2</sup>	28 <sup>E2</sup>	17 <sup>E2</sup>	30 <sup>E2</sup>	141	141	135	275	240	Ply	
0	0	1	1	3	3	2	1	1	3	Logs	Europe Non-EU
1	1	3	4	4	23	23	24	29	30	Sawn	
1	0	2	2	0	1	1	2	1	0	Ven	
2	0	2	1	2	13	30	23	24	18	Ply	
0 <sup>CR</sup>	0 <sup>CR</sup>	0 <sup>CBR</sup>	0 <sup>C</sup>	2 <sup>E5</sup>	0	0	0	1	3	Logs	Norway
0 <sup>RE2</sup>	0 <sup>RE2</sup>	2 <sup>E2</sup>	2 <sup>E5</sup>	2 <sup>E5</sup>	2	1	2	6	6	Sawn	
0 <sup>RE2</sup>	0 <sup>RE2</sup>	0 <sup>R</sup>	0 <sup>R</sup>	0 <sup>RX</sup>	1	0	0	0	0	Ven	
0 <sup>RE2</sup>	0 <sup>RE2</sup>	0 <sup>R</sup>	0 <sup>R</sup>	0 <sup>CBR</sup>	10	7	6	5	6	Ply	
0 <sup>CBR</sup>	0 <sup>CBR</sup>	0 <sup>CBR</sup>	1 <sup>CB</sup>	1 <sup>E2</sup>	3	2	1	0	0	Logs	Switzerland
1 <sup>E2</sup>	1 <sup>E2</sup>	1 <sup>E2</sup>	2 <sup>E2</sup>	2 <sup>E2</sup>	22	21	22	23	24	Sawn	
0 <sup>RE2</sup>	0 <sup>RE2</sup>	2 <sup>E2</sup>	2 <sup>E2</sup>	0 <sup>E2</sup>	0	0	2	1	0	Ven	
2 <sup>CB</sup>	0 <sup>CBR</sup>	2	1 <sup>CB</sup>	2 <sup>E2</sup>	3	23	18	18	12	Ply	
2	2	1	1	2	9	8	4	2	2	Logs	North America
24	16	26	29	29	397	391	163	236	236	Sawn	
14	59	32	33	34	27	14	21	25	24	Ven	
35	37	18	20	21	1287	794	559	706	601	Ply	

**Table 1-1-b. Production, Trade and Consumption of Tropical Timber by ITTO Consumers (1000 m<sup>3</sup>)**

Country	Product	Production					Imports				
		2007	2008	2009	2010	2011*	2007	2008	2009	2010	2011*
Canada	Logs	0	0	0	0	0 <sup>x</sup>	2 <sup>E1</sup>	0 <sup>RE2</sup>	1 <sup>E2</sup>	0 <sup>RE2</sup>	1 <sup>E5</sup>
	Sawn	0 <sup>E1</sup>	0 <sup>E2</sup>	0 <sup>E2</sup>	0 <sup>E2</sup>	0 <sup>E5</sup>	60 <sup>E1</sup>	102 <sup>E2</sup>	34 <sup>E2</sup>	85 <sup>E2</sup>	85 <sup>E5</sup>
	Ven	0 <sup>E1</sup>	0 <sup>E1</sup>	0 <sup>E5</sup>	0 <sup>E5</sup>	0 <sup>E5</sup>	6 <sup>E1</sup>	5 <sup>E2</sup>	9 <sup>E2</sup>	12 <sup>E2</sup>	12 <sup>E5</sup>
	Ply	0 <sup>E1</sup>	0 <sup>E2</sup>	0 <sup>E2</sup>	0 <sup>E2</sup>	0 <sup>E2</sup>	85 <sup>E1</sup>	89 <sup>E2</sup>	32 <sup>E2</sup>	48 <sup>E2</sup>	41 <sup>E2</sup>
U.S.A.	Logs	0	0	0	0	0 <sup>x</sup>	9 <sup>C</sup>	10 <sup>C</sup>	4 <sup>C</sup>	3 <sup>C</sup>	3 <sup>E2</sup>
	Sawn	0 <sup>E1</sup>	0 <sup>E2</sup>	0 <sup>E2</sup>	0 <sup>E2</sup>	0 <sup>E2</sup>	361 <sup>E1</sup>	305 <sup>E2</sup>	155 <sup>E2</sup>	180 <sup>E2</sup>	180 <sup>E2</sup>
	Ven	0 <sup>E1</sup>	40 <sup>E8</sup>	30 <sup>E8</sup>	20 <sup>E8</sup>	20 <sup>E2</sup>	35 <sup>E1</sup>	27 <sup>E2</sup>	14 <sup>E2</sup>	26 <sup>E2</sup>	26 <sup>E2</sup>
	Ply	0 <sup>E1</sup>	0 <sup>E2</sup>	0 <sup>E2</sup>	0 <sup>E2</sup>	0 <sup>E2</sup>	1237 <sup>E1</sup>	742 <sup>E2</sup>	545 <sup>C</sup>	679 <sup>C</sup>	581 <sup>E2</sup>
North Africa	Logs	0	0	0	0	0	1	0	0	1	1
	Sawn	1	1	1	1	1	6	4	6	1	1
	Ven	0	0	0	0	0	12	11	5	6	6
	Ply	8	8	8	8	8	140	155	170	128	128
Egypt	Logs	0 <sup>x</sup>	0 <sup>x</sup>	0 <sup>x</sup>	0 <sup>x</sup>	0 <sup>x</sup>	1 <sup>CB</sup>	0 <sup>CBR</sup>	0 <sup>CBR</sup>	1 <sup>C</sup>	1 <sup>x</sup>
	Sawn	1 <sup>x</sup>	1 <sup>x</sup>	1 <sup>x</sup>	1 <sup>x</sup>	1 <sup>x</sup>	6 <sup>CB</sup>	4 <sup>CB</sup>	6 <sup>CB</sup>	1 <sup>CB</sup>	1 <sup>x</sup>
	Ven	0 <sup>x</sup>	0 <sup>x</sup>	0 <sup>x</sup>	0 <sup>x</sup>	0 <sup>x</sup>	12 <sup>CB</sup>	11 <sup>CB</sup>	5 <sup>CB</sup>	6 <sup>C</sup>	6 <sup>x</sup>
	Ply	8 <sup>x</sup>	8 <sup>x</sup>	8 <sup>x</sup>	8 <sup>x</sup>	8 <sup>x</sup>	140 <sup>CB</sup>	155 <sup>CB</sup>	170 <sup>CB</sup>	128 <sup>CB</sup>	128 <sup>x</sup>
Consumers Total	Logs	4404	5054	3934	4154	4154	11545	9896	7680	9905	10132
	Sawn	2004	2361	2028	2176	2159	6367	5563	4423	5945	5088
	Ven	907	995	957	921	919	837	745	552	672	734
	Ply	6443	6068	7453	7470	7500	7287	6053	5438	6368	5882
ITTO Total	Logs	142001	145697	140379	141396	137662	15488	13633	11634	14106	14336
	Sawn	43490	43721	42504	43211	42664	8967	8396	6577	8070	7201
	Ven	3767	4201	3977	3934	3920	904	824	621	748	819
	Ply	20024	17854	18573	18875	18421	7781	6469	5712	6790	6290

Exports					Domestic Consumption						
2007	2008	2009	2010	2011*	2007	2008	2009	2010	2011*	Product	Country
0 <sup>CR</sup>	0 <sup>C</sup>	0 <sup>C</sup>	0 <sup>C</sup>	0 <sup>E5</sup>	2	0	1	0	1	Logs	Canada
0 <sup>E1</sup>	3 <sup>E2</sup>	1 <sup>E2</sup>	2 <sup>E2</sup>	2 <sup>E5</sup>	60	99	33	83	83	Sawn	
1 <sup>C</sup>	1 <sup>C</sup>	0 <sup>CR</sup>	1 <sup>C</sup>	1 <sup>E5</sup>	5	4	9	11	11	Ven	
2 <sup>E8</sup>	0 <sup>RE2</sup>	1 <sup>E2</sup>	2 <sup>E8</sup>	2 <sup>E2</sup>	83	89	31	46	39	Ply	
2 <sup>E1</sup>	2 <sup>E2</sup>	1 <sup>E2</sup>	1 <sup>E2</sup>	2 <sup>E2</sup>	7	8	3	2	1	Logs	U.S.A.
24 <sup>E1</sup>	13 <sup>E2</sup>	25 <sup>E2</sup>	27 <sup>E2</sup>	27 <sup>E2</sup>	337	292	130	153	153	Sawn	
13 <sup>E1</sup>	58 <sup>E2</sup>	32 <sup>E2</sup>	33 <sup>E2</sup>	33 <sup>E2</sup>	22	9	12	14	13	Ven	
33 <sup>E1</sup>	37 <sup>E2</sup>	17 <sup>E2</sup>	19 <sup>E2</sup>	19 <sup>E2</sup>	1204	705	528	660	562	Ply	
0	0	0	0	0	1	0	0	1	1	Logs	North Africa
1	0	0	0	0	6	5	6	2	2	Sawn	
0	0	0	0	0	12	11	5	6	6	Ven	
0	0	0	0	0	148	163	178	136	136	Ply	
0 <sup>CB</sup>	0 <sup>CB</sup>	0 <sup>CB</sup>	0 <sup>CB</sup>	0 <sup>X</sup>	1	0	0	1	1	Logs	Egypt
1 <sup>CBI</sup>	0 <sup>CBR</sup>	0 <sup>CBR</sup>	0 <sup>CBR</sup>	0 <sup>RX</sup>	6	5	6	2	2	Sawn	
0 <sup>CBR</sup>	0 <sup>CBR</sup>	0 <sup>CBR</sup>	0 <sup>CBR</sup>	0 <sup>RX</sup>	12	11	5	6	6	Ven	
0 <sup>CBR</sup>	0 <sup>CR</sup>	0 <sup>CBR</sup>	0 <sup>CBR</sup>	0 <sup>RX</sup>	148	163	178	136	136	Ply	
104	127	103	70	54	15846	14823	11511	13989	14233	Logs	Consumers Total
630	570	401	436	353	7741	7355	6050	7685	6894	Sawn	
105	146	96	100	95	1639	1595	1413	1493	1559	Ven	
916	826	746	698	659	12813	11295	12144	13140	12723	Ply	
13610	12927	11365	11701	12170	143878	146402	140648	143802	139827	Logs	ITTO Total
11406	9496	8663	10169	9697	41050	42621	40418	41112	40167	Sawn	
1098	989	733	705	712	3573	4037	3866	3977	4026	Ven	
8945	7303	7056	7504	7451	18860	17020	17229	18161	17260	Ply	

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

Country	Product	Species	Production					Imports				
			2007	2008	2009	2010	2011*	2007	2008	2009	2010	2011*
Africa	Logs	All	18292	19025	17730	17995	17865	6	36	19	23	13
		C	26	26	26	26	26	1	19	6	8	8
		NC	18266	18999	17704	17969	17839	6	17	13	15	4
	Sawn	All	4688	4891	4782	4783	4625	6	9	6	17	17
		C	12	12	12	12	12	2	4	1	4	2
		NC	4676	4879	4770	4771	4613	4	5	5	12	16
	Ven	All	868	942	933	942	944	1	1	2	2	3
		C	2	2	2	3	3	0	0	0	0	0
		NC	866	940	931	939	941	1	1	1	2	2
	Ply	All	509	470	458	437	433	50	57	51	61	61
		C	14	14	14	14	14	26	28	31	33	33
		NC	495	455	444	423	419	24	29	20	28	28
Cameroon	Logs	All	2274 <sup>1</sup>	2266 <sup>1</sup>	1875 <sup>1</sup>	1875 <sup>x</sup>	1875 <sup>x</sup>	4 CB	6 CB	1 CB	1 CB	1 <sup>x</sup>
		C	0 <sup>1</sup>	0 <sup>x</sup>	0 <sup>x</sup>	0 <sup>x</sup>	0 <sup>x</sup>	0 CBR	0 CBR	0 CB	0 CBR	0 RX
		NC	2274 <sup>x</sup>	2266 <sup>x</sup>	1875 <sup>x</sup>	1875 <sup>x</sup>	1875 <sup>x</sup>	4 CB	6 CB	1 CB	1 CB	1 <sup>x</sup>
	Sawn	All	773 <sup>1</sup>	860 <sup>1</sup>	860 <sup>x</sup>	838 <sup>1</sup>	693 <sup>1</sup>	1 CB	0 CBR	0 CB	0 CBR	0 RX
		C	0 <sup>1</sup>	0 <sup>x</sup>	0 <sup>x</sup>	0 <sup>x</sup>	0 <sup>x</sup>	0 CBR	0 CBR	0 CB	0 CB	0 <sup>x</sup>
		NC	773 <sup>x</sup>	860 <sup>x</sup>	860 <sup>x</sup>	838 <sup>1</sup>	693 <sup>1</sup>	1 CB	0 CBR	0 CBR	0 CBR	0 RX
	Ven	All	85 <sup>1</sup>	79 <sup>1</sup>	41 <sup>1</sup>	53 <sup>1</sup>	55 <sup>1</sup>	0 CR	0 CR	0 CR	0 CR	0 RX
		C	0 <sup>1</sup>	0 <sup>x</sup>	0 <sup>x</sup>	0 <sup>x</sup>	0 <sup>x</sup>	0 C	0 C	0 C	0 CR	0 RX
		NC	85 <sup>1</sup>	79 <sup>1</sup>	41 <sup>1</sup>	53 <sup>1</sup>	55 <sup>1</sup>	0 CR	0 CR	0 CR	0 CR	0 RX
	Ply	All	32 <sup>1</sup>	24 <sup>1</sup>	21 <sup>1</sup>	27 <sup>1</sup>	23 <sup>1</sup>	0 CR	1 C	0 CR	1 C	1 <sup>x</sup>
		C	0 <sup>1</sup>	0 <sup>x</sup>	0 <sup>x</sup>	0 <sup>x</sup>	0 <sup>x</sup>	0 CR	0 CR	0 CR	0 CR	0 RX
		NC	32 <sup>1</sup>	24 <sup>1</sup>	21 <sup>1</sup>	27 <sup>1</sup>	23 <sup>1</sup>	0 CR	0 CR	0 CR	1 C	1 <sup>x</sup>
Central African Republic	Logs	All	533 <sup>1</sup>	555 <sup>1</sup>	349 <sup>1</sup>	324 <sup>1</sup>	324 <sup>x</sup>	0 C	0 C	0 C	0 C	0 <sup>x</sup>
		C	0	0 <sup>x</sup>	0 <sup>x</sup>	0 <sup>x</sup>	0 <sup>x</sup>	0 C	0 C	0 C	0 C	0 <sup>x</sup>
		NC	533 <sup>1</sup>	555 <sup>x</sup>	349 <sup>x</sup>	324 <sup>x</sup>	324 <sup>x</sup>	0 C	0 C	0 C	0 C	0 <sup>x</sup>
	Sawn	All	95 <sup>1</sup>	95 <sup>x</sup>	95 <sup>x</sup>	95 <sup>x</sup>	95 <sup>x</sup>	0 CBR	0 CBR	0 CBR	0 CBR	0 RX
		C	0 <sup>1</sup>	0 <sup>x</sup>	0 <sup>x</sup>	0 <sup>x</sup>	0 <sup>x</sup>	0 CB	0 CB	0 CBR	0 CB	0 <sup>x</sup>
		NC	95 <sup>1</sup>	95 <sup>x</sup>	95 <sup>x</sup>	95 <sup>x</sup>	95 <sup>x</sup>	0 CBR	0 CBR	0 CB	0 CBR	0 RX
	Ven	All	1 <sup>1</sup>	1 <sup>x</sup>	1 <sup>x</sup>	1 <sup>x</sup>	1 <sup>x</sup>	0 C	0 CBR	0 CBR	0 CBR	0 <sup>x</sup>
		C	0 <sup>1</sup>	0 <sup>x</sup>	0 <sup>x</sup>	0 <sup>x</sup>	0 <sup>x</sup>	0 C	0 CBR	0 CBR	0 CB	0 <sup>x</sup>
		NC	1 <sup>x</sup>	1 <sup>x</sup>	1 <sup>x</sup>	1 <sup>x</sup>	1 <sup>x</sup>	0 C	0 CB	0 CBR	0 CBR	0 RX
	Ply	All	1 <sup>1</sup>	1 <sup>x</sup>	1 <sup>x</sup>	1 <sup>x</sup>	1 <sup>x</sup>	0 CBR	0 CBR	0 CBR	0 CBR	0 RX
		C	0 <sup>1</sup>	0 <sup>x</sup>	0 <sup>x</sup>	0 <sup>x</sup>	0 <sup>x</sup>	0 CBR	0 CBR	0 CBR	0 CBR	0 RX
		NC	1 <sup>1</sup>	1 <sup>x</sup>	1 <sup>x</sup>	1 <sup>x</sup>	1 <sup>x</sup>	0 CBR	0 CBR	0 CBR	0 CBR	0 RX
Congo, Dem. Rep.	Logs	All	401 <sup>1</sup>	354 <sup>1</sup>	207 <sup>1</sup>	207 <sup>x</sup>	207 <sup>x</sup>	0 CBR	5 CB	10 CB	2 CB	2 <sup>x</sup>
		C	1 <sup>1</sup>	1 <sup>x</sup>	1 <sup>x</sup>	1 <sup>x</sup>	1 <sup>x</sup>	0 CBR	0 CBR	0 CBR	0 CB	0 <sup>x</sup>
		NC	400 <sup>1</sup>	353 <sup>x</sup>	206 <sup>x</sup>	206 <sup>x</sup>	206 <sup>x</sup>	0 CBR	4 CB	10 CB	2 CB	2 <sup>x</sup>
	Sawn	All	92 <sup>1</sup>	150 <sup>1</sup>	150 <sup>x</sup>	92 <sup>x</sup>	92 <sup>x</sup>	0 CBR	2 CB	2 <sup>1</sup>	10 <sup>1</sup>	10 <sup>x</sup>
		C	0 <sup>1</sup>	0 <sup>x</sup>	0 <sup>x</sup>	0 <sup>x</sup>	0 <sup>x</sup>	0 CBR	0 CBR	0 CBR	0 RX	0 RX
		NC	92 <sup>x</sup>	150 <sup>1</sup>	150 <sup>x</sup>	92 <sup>1</sup>	92 <sup>x</sup>	0 CBR	1 CB	2 CBR	10 CB	10 <sup>x</sup>
	Ven	All	3 <sup>1</sup>	3 <sup>x</sup>	3 <sup>x</sup>	3 <sup>x</sup>	3 <sup>x</sup>	0 RI	0 CBR	0 CBR	0 CBR	0 RI
		C	0 <sup>1</sup>	0 <sup>x</sup>	0 <sup>x</sup>	0 <sup>x</sup>	0 <sup>x</sup>	0 C	0 CBR	0 CBR	0 CBR	0 RX
		NC	3 <sup>x</sup>	3 <sup>x</sup>	3 <sup>x</sup>	3 <sup>x</sup>	3 <sup>x</sup>	0 CBR	0 CBR	0 CBR	0 CBR	0 CBR
	Ply	All	1 <sup>1</sup>	1 <sup>x</sup>	1 <sup>x</sup>	1 <sup>x</sup>	1 <sup>x</sup>	4 <sup>1</sup>	2 CB	5 CB	8 CB	8 <sup>x</sup>
		C	0 <sup>1</sup>	0 <sup>x</sup>	0 <sup>x</sup>	0 <sup>x</sup>	0 <sup>x</sup>	3 CB	2 CB	5 CB	7 CB	7 <sup>x</sup>
		NC	1 <sup>x</sup>	1 <sup>x</sup>	1 <sup>x</sup>	1 <sup>x</sup>	1 <sup>x</sup>	0 CBR	0 CBR	0 CBR	1 CB	1 <sup>x</sup>
Congo, Rep.	Logs	All	1332 <sup>1</sup>	1981 <sup>1</sup>	975 <sup>1</sup>	1314 <sup>1</sup>	1184 <sup>1</sup>	0 RI	1 CB	0 CB	0 <sup>x</sup>	0 <sup>x</sup>
		C	0 <sup>1</sup>	0 <sup>x</sup>	0 <sup>x</sup>	0 <sup>x</sup>	0 <sup>x</sup>	0	1 CB	0 CB	0 <sup>x</sup>	0 <sup>x</sup>
		NC	1332	1981 <sup>1</sup>	975	1314	1184	0 CBR	0 CBR	0 CB	0 <sup>x</sup>	0 <sup>x</sup>
	Sawn	All	369 <sup>1</sup>	369 <sup>1</sup>	199 <sup>1</sup>	179 <sup>1</sup>	165 <sup>1</sup>	0 CBR	0 CBR	0 CBR	0 RI	0 RX
		C	0 <sup>1</sup>	0 <sup>x</sup>	0 <sup>x</sup>	0 <sup>x</sup>	0 <sup>x</sup>	0 CBR	0 CBR	0 CB	0 <sup>x</sup>	0 <sup>x</sup>
		NC	369 <sup>x</sup>	369 <sup>x</sup>	199	179	165	0 CBR	0 CBR	0 CBR	0 CBR	0 RX
	Ven	All	46 <sup>1</sup>	32 <sup>1</sup>	33 <sup>1</sup>	35 <sup>1</sup>	35 <sup>1</sup>	0 CBR	0 CBR	0 CBR	0 CBR	0 RX
		C	0 <sup>1</sup>	0 <sup>x</sup>	0 <sup>x</sup>	0 <sup>x</sup>	0 <sup>x</sup>	0 CBR	0 CBR	0 CBR	0 CB	0 <sup>x</sup>
		NC	46	32	33	35	35 <sup>1</sup>	0 CBR	0 CBR	0 CBR	0 CBR	0 RX
	Ply	All	10 <sup>1</sup>	9 <sup>1</sup>	22 <sup>1</sup>	25 <sup>1</sup>	25 <sup>x</sup>	3 CB	2 CB	2 CB	2 CB	2 <sup>x</sup>
		C	0 <sup>1</sup>	0 <sup>x</sup>	0 <sup>x</sup>	0 <sup>x</sup>	0 <sup>x</sup>	3 CB	2 CB	2 CB	2 CB	2 <sup>x</sup>
		NC	10	9	22	25	25 <sup>x</sup>	0 CBR	0 CBR	0 CBR	0 CBR	0 RX
Côte d'Ivoire	Logs	All	1469 <sup>1</sup>	1469 <sup>x</sup>	1469 <sup>x</sup>	1469 <sup>x</sup>	1469 <sup>x</sup>	0 <sup>1</sup>	0 RI	0 C	1 CB	1 <sup>x</sup>
		C	0 <sup>1</sup>	0 <sup>x</sup>	0 <sup>x</sup>	0 <sup>x</sup>	0 <sup>x</sup>	0 C	0 CR	0 C	1 CB	1 <sup>x</sup>
		NC	1469	1469 <sup>x</sup>	1469 <sup>x</sup>	1469 <sup>x</sup>	1469 <sup>x</sup>	0 CB	0 CBR	0 C	0 CB	0 <sup>x</sup>
	Sawn	All	456 <sup>1</sup>	600 <sup>1</sup>	600 <sup>x</sup>	700 <sup>x</sup>	700 <sup>x</sup>	0 RI	0 RI	1 C	1 <sup>1</sup>	1 <sup>x</sup>
		C	0 <sup>1</sup>	0 <sup>x</sup>	0 <sup>x</sup>	0 <sup>x</sup>	0 <sup>x</sup>	0 CBR	0 CBR	0 CR	1 CB	1 <sup>x</sup>
		NC	456 <sup>1</sup>	600 <sup>1</sup>	600 <sup>x</sup>	700 <sup>1</sup>	700 <sup>x</sup>	0 CR	0 CR	0 CR	0 CR	0 RX
	Ven	All	313 <sup>1</sup>	396 <sup>x</sup>	396 <sup>x</sup>	396 <sup>x</sup>	396 <sup>x</sup>	0 RI	0 RI	0 RI	0 CBR	0 RX
		C	0 <sup>1</sup>	0 <sup>x</sup>	0 <sup>x</sup>	0 <sup>x</sup>	0 <sup>x</sup>	0 CR	0 CR	0 C	0 CBR	0 RX
		NC	313 <sup>1</sup>	396 <sup>1</sup>	396 <sup>x</sup>	396 <sup>x</sup>	396 <sup>x</sup>	0 CBR	0 CBR	0 CBR	0 CBR	0 RX
	Ply	All	150 <sup>1</sup>	81 <sup>1</sup>	81 <sup>x</sup>	81 <sup>x</sup>	81 <sup>x</sup>	0 CR	0 CR	0 CR	0 RI	0 RX
		C	0 <sup>1</sup>	0 <sup>x</sup>	0 <sup>x</sup>	0 <sup>x</sup>	0 <sup>x</sup>	0 CR	0 CR	0 CR	0 CBR	0 RX
		NC	150 <sup>1</sup>	81 <sup>1</sup>	81 <sup>x</sup>	81 <sup>x</sup>	81 <sup>x</sup>	0 CR	0 CR	0 CR	0 CR	0 RX
Gabon	Logs	All	3400 <sup>1</sup>	3400 <sup>x</sup>	3947 <sup>1</sup>	3947 <sup>x</sup>	3947 <sup>x</sup>	0	0	0 CB	0 <sup>x</sup>	0 <sup>x</sup>
		C	0 <sup>1</sup>	0 <sup>x</sup>	0 <sup>x</sup>	0 <sup>x</sup>	0 <sup>x</sup>	0	0	0 CB	0 <sup>x</sup>	0 <sup>x</sup>
		NC	3400	3400 <sup>x</sup>	3947 <sup>x</sup>	3947 <sup>x</sup>	3947 <sup>x</sup>	0	0	0 CB	0 <sup>x</sup>	0 <sup>x</sup>
	Sawn	All	296 <sup>1</sup>	197	250	250	250 <sup>x</sup>	0 CBR	0 CBR	0 CR	0 C	0 <sup>x</sup>
		C	0 <sup>1</sup>	0	0	0	0 <sup>x</sup>	0 CBR	0 CBR	0 C	0 C	0 <sup>x</sup>
		NC	296 <sup>x</sup>	197	250 <sup>1</sup>	250 <sup>1</sup>	250 <sup>1</sup>	0 CBR	0 CBR	0 CR	0 C	0 <sup>x</sup>
	Ven	All	182 <sup>1</sup>	182 <sup>x</sup>	182 <sup>x</sup>	183 <sup>1</sup>	183 <sup>x</sup>	0 RI	0 RI	0 CBR	0 CBR	0 RX
		C	0 <sup>1</sup>	0 <sup>x</sup>	0 <sup>x</sup>	1 <sup>1</sup>	1 <sup>x</sup>	0	0	0 CB	0 CB	0 <sup>x</sup>
		NC	182	182 <sup>x</sup>	182 <sup>x</sup>	182 <sup>x</sup>	182 <sup>x</sup>	0 CBR	0 CBR	0 CBR	0 CBR	0 RX
	Ply	All	85 <sup>1</sup>	85 <sup>x</sup>	85 <sup>x</sup>	85 <sup>x</sup>	85 <sup>x</sup>	5 CB	2 <sup>1</sup>	3 <sup>1</sup>	3 CB	3 <sup>x</sup>
		C	0 <sup>1</sup>	0 <sup>x</sup>	0 <sup>x</sup>	0 <sup>x</sup>	0 <sup>x</sup>	5 CB	2 CB	2 CB	3 CB	3 <sup>x</sup>
		NC	85	85 <sup>x</sup>	85 <sup>x</sup>	85 <sup>x</sup>	85 <sup>x</sup>	0 CBR	0 CR	0 CR	0 CBR	0 RX

Exports					Domestic Consumption					Species	Product	Country
2007	2008	2009	2010	2011*	2007	2008	2009	2010	2011*			
3960	3991	3363	3016	2891	14338	15070	14386	15001	14986	All	Logs	Africa
1	2	1	1	1	26	43	31	33	33	C		
3959	3989	3362	3015	2890	14313	15027	14355	14968	14953	NC		
1957	2057	1910	2125	1969	2737	2842	2879	2675	2673	All	Sawn	
7	7	5	4	4	7	9	8	13	10	C		
1950	2051	1905	2122	1965	2730	2833	2871	2662	2663	NC		
306	302	207	211	224	564	640	728	733	723	All	Ven	
2	1	1	0	0	0	1	1	3	3	C		
304	301	206	211	224	564	639	727	730	720	NC		
278	228	237	245	228	281	299	273	253	266	All	Ply	
12	6	6	11	11	29	36	40	36	36	C		
267	222	231	234	217	252	263	233	217	230	NC		
525 <sup>I</sup>	364 <sup>I</sup>	452 <sup>I</sup>	608 <sup>I</sup>	582 <sup>I</sup>	1753	1908	1425	1269	1294	All	Logs	Cameroon
0 <sup>C</sup>	0 <sup>C</sup>	0 <sup>C</sup>	0 <sup>C</sup>	0 <sup>X</sup>	0	0	0	0	0	C		
525 <sup>CB</sup>	364 <sup>CB</sup>	452 <sup>CB</sup>	608 <sup>I</sup>	582	1753	1908	1425	1269	1294	NC		
752 <sup>C</sup>	708 <sup>C</sup>	787 <sup>I</sup>	738 <sup>I</sup>	593 <sup>I</sup>	21	152	73	100	100	All	Sawn	
0 <sup>C</sup>	0 <sup>C</sup>	0 <sup>C</sup>	0 <sup>C</sup>	0 <sup>X</sup>	0	0	0	0	0	C		
752 <sup>C</sup>	708 <sup>C</sup>	787 <sup>CB</sup>	738	593	21	152	73	100	100	NC		
35 <sup>I</sup>	35 <sup>I</sup>	31 <sup>I</sup>	25 <sup>I</sup>	45 <sup>I</sup>	50	45	10	28	10	All	Ven	
0 <sup>X</sup>	0 <sup>X</sup>	0 <sup>X</sup>	0 <sup>X</sup>	0 <sup>X</sup>	0	0	0	0	0	C		
35 <sup>CB</sup>	35 <sup>CB</sup>	31 <sup>I</sup>	25 <sup>CB</sup>	45	50	45	10	28	10	NC		
6 <sup>I</sup>	9 <sup>I</sup>	11 <sup>I</sup>	17 <sup>I</sup>	13 <sup>I</sup>	26	16	10	11	11	All	Ply	
0 <sup>X</sup>	0 <sup>X</sup>	0 <sup>X</sup>	0 <sup>X</sup>	0 <sup>X</sup>	0	0	0	0	0	C		
6 <sup>CB</sup>	9 <sup>CB</sup>	11 <sup>I</sup>	17	13	26	16	10	11	11	NC		
78 <sup>I</sup>	84 <sup>I</sup>	70 <sup>I</sup>	88 <sup>I</sup>	88 <sup>X</sup>	455	471	279	236	236	All	Logs	Central African Republic
0 <sup>C</sup>	0 <sup>C</sup>	0 <sup>C</sup>	0 <sup>C</sup>	0 <sup>X</sup>	0	0	0	0	0	C		
78 <sup>CB</sup>	84 <sup>I</sup>	70 <sup>CB</sup>	88 <sup>CB</sup>	88 <sup>X</sup>	455	471	279	236	236	NC		
43 <sup>C</sup>	25 <sup>C</sup>	22 <sup>I</sup>	23 <sup>I</sup>	23 <sup>X</sup>	52	70	73	72	72	All	Sawn	
0 <sup>C</sup>	0 <sup>C</sup>	0 <sup>C</sup>	0 <sup>C</sup>	0 <sup>X</sup>	0	0	0	0	0	C		
43 <sup>C</sup>	25 <sup>C</sup>	22 <sup>CB</sup>	23 <sup>CB</sup>	23 <sup>X</sup>	52	70	73	72	72	NC		
0 <sup>RI</sup>	0 <sup>RI</sup>	0 <sup>RI</sup>	0 <sup>RI</sup>	0 <sup>RX</sup>	1	1	1	1	1	All	Ven	
0 <sup>C</sup>	0 <sup>C</sup>	0 <sup>C</sup>	0 <sup>C</sup>	0 <sup>X</sup>	0	0	0	0	0	C		
0 <sup>CBR</sup>	0 <sup>CBR</sup>	0 <sup>CBR</sup>	0 <sup>CBR</sup>	0 <sup>RX</sup>	1	1	1	1	1	NC		
0 <sup>I</sup>	0 <sup>I</sup>	0 <sup>RI</sup>	0 <sup>RI</sup>	0 <sup>RX</sup>	1	2	1	2	2	All	Ply	
0 <sup>C</sup>	0 <sup>C</sup>	0 <sup>C</sup>	0 <sup>C</sup>	0 <sup>X</sup>	0	0	0	0	0	C		
0 <sup>CB</sup>	0 <sup>CB</sup>	0 <sup>CBR</sup>	0 <sup>CBR</sup>	0 <sup>RX</sup>	1	1	1	1	1	NC		
302 <sup>CB</sup>	228 <sup>CB</sup>	103 <sup>CB</sup>	158 <sup>CB</sup>	158 <sup>X</sup>	99	131	113	50	50	All	Logs	Congo, Dem. Rep.
0 <sup>CBR</sup>	0 <sup>CBR</sup>	0 <sup>CBR</sup>	0 <sup>CBR</sup>	0 <sup>RX</sup>	1	1	1	1	1	C		
302 <sup>CB</sup>	228 <sup>CB</sup>	103 <sup>CB</sup>	158 <sup>CB</sup>	158 <sup>X</sup>	98	130	113	49	49	NC		
62 <sup>I</sup>	130 <sup>I</sup>	113 <sup>I</sup>	97 <sup>I</sup>	97 <sup>X</sup>	31	22	40	5	5	All	Sawn	
0 <sup>C</sup>	0 <sup>C</sup>	0 <sup>C</sup>	0 <sup>C</sup>	0 <sup>X</sup>	0	0	0	0	0	C		
62 <sup>CB</sup>	130 <sup>CB</sup>	113 <sup>CB</sup>	97 <sup>CB</sup>	97 <sup>X</sup>	31	22	40	5	5	NC		
2 <sup>I</sup>	1 <sup>I</sup>	1 <sup>I</sup>	0 <sup>RI</sup>	0 <sup>RX</sup>	2	2	2	3	3	All	Ven	
0 <sup>I</sup>	0 <sup>I</sup>	0 <sup>I</sup>	0 <sup>C</sup>	0 <sup>X</sup>	0	0	0	0	0	C		
2 <sup>CB</sup>	1 <sup>CB</sup>	1 <sup>CB</sup>	0 <sup>CBR</sup>	0 <sup>RX</sup>	2	2	2	3	3	NC		
0 <sup>RI</sup>	0 <sup>RI</sup>	0 <sup>I</sup>	0 <sup>RI</sup>	0 <sup>RX</sup>	4	3	6	9	9	All	Ply	
0 <sup>I</sup>	0 <sup>I</sup>	0 <sup>I</sup>	0 <sup>C</sup>	0 <sup>X</sup>	3	2	5	7	7	C		
0 <sup>CBR</sup>	0 <sup>CBR</sup>	0 <sup>CB</sup>	0 <sup>CBR</sup>	0 <sup>RX</sup>	1	1	1	2	2	NC		
649 <sup>I</sup>	630 <sup>I</sup>	546 <sup>I</sup>	803 <sup>I</sup>	724 <sup>I</sup>	683	1352	429	511	460	All	Logs	Congo, Rep.
0 <sup>I</sup>	0 <sup>I</sup>	0 <sup>I</sup>	0 <sup>C</sup>	0 <sup>X</sup>	0	1	0	0	0	C		
649 <sup>CB</sup>	630 <sup>CB</sup>	546	803 <sup>I</sup>	724 <sup>IGTA</sup>	683	1351	429	511	460	NC		
283 <sup>I</sup>	305 <sup>I</sup>	116 <sup>I</sup>	143 <sup>I</sup>	143 <sup>X</sup>	86	64	83	36	22	All	Sawn	
0 <sup>I</sup>	0 <sup>I</sup>	0 <sup>I</sup>	0 <sup>C</sup>	0 <sup>X</sup>	0	0	0	0	0	C		
283 <sup>I</sup>	305 <sup>CB</sup>	116 <sup>CB</sup>	143 <sup>CB</sup>	143 <sup>X</sup>	86	64	83	36	22	NC		
15 <sup>I</sup>	22 <sup>I</sup>	19 <sup>I</sup>	18 <sup>I</sup>	18 <sup>X</sup>	31	10	14	17	17	All	Ven	
0 <sup>I</sup>	0 <sup>I</sup>	0 <sup>I</sup>	0 <sup>C</sup>	0 <sup>X</sup>	0	0	0	0	0	C		
15 <sup>I</sup>	22 <sup>I</sup>	19	18 <sup>I</sup>	18 <sup>X</sup>	31	10	14	17	17	NC		
2 <sup>I</sup>	1 <sup>I</sup>	0 <sup>RI</sup>	0 <sup>RI</sup>	0 <sup>RX</sup>	12	10	24	27	27	All	Ply	
0 <sup>I</sup>	0 <sup>I</sup>	0 <sup>I</sup>	0 <sup>C</sup>	0 <sup>X</sup>	3	2	2	2	2	C		
2 <sup>CB</sup>	1 <sup>CB</sup>	0 <sup>CBR</sup>	0 <sup>CBR</sup>	0 <sup>RX</sup>	9	8	22	25	25	NC		
129 <sup>I</sup>	150 <sup>I</sup>	143 <sup>I</sup>	143 <sup>I</sup>	143 <sup>X</sup>	1340	1319	1326	1327	1327	All	Logs	Côte d'Ivoire
0 <sup>I</sup>	0 <sup>I</sup>	0 <sup>I</sup>	0 <sup>C</sup>	0 <sup>X</sup>	0	0	0	1	1	C		
129 <sup>CB</sup>	150 <sup>CB</sup>	143 <sup>CB</sup>	143 <sup>CB</sup>	143 <sup>X</sup>	1340	1319	1326	1326	1326	NC		
327 <sup>I</sup>	509 <sup>I</sup>	492 <sup>I</sup>	623 <sup>I</sup>	623 <sup>X</sup>	130	91	108	78	78	All	Sawn	
0 <sup>I</sup>	0 <sup>I</sup>	0 <sup>I</sup>	0 <sup>C</sup>	0 <sup>X</sup>	0	0	0	1	1	C		
327 <sup>C</sup>	509 <sup>CB</sup>	492 <sup>CB</sup>	623 <sup>CB</sup>	623 <sup>X</sup>	130	91	108	77	77	NC		
102 <sup>I</sup>	103 <sup>I</sup>	56 <sup>I</sup>	65 <sup>I</sup>	65 <sup>X</sup>	210	293	341	331	331	All	Ven	
0 <sup>X</sup>	0 <sup>X</sup>	0 <sup>X</sup>	0 <sup>X</sup>	0 <sup>X</sup>	0	0	0	0	0	C		
102 <sup>C</sup>	103 <sup>C</sup>	56 <sup>C</sup>	65 <sup>CB</sup>	65 <sup>X</sup>	210	293	341	331	331	NC		
86 <sup>I</sup>	28 <sup>I</sup>	21 <sup>I</sup>	26 <sup>I</sup>	26 <sup>X</sup>	65	53	60	55	55	All	Ply	
0 <sup>I</sup>	0 <sup>I</sup>	0 <sup>I</sup>	0 <sup>C</sup>	0 <sup>X</sup>	0	0	0	0	0	C		
86 <sup>CB</sup>	28 <sup>CB</sup>	21 <sup>CB</sup>	26 <sup>CB</sup>	26 <sup>X</sup>	64	53	59	55	55	NC		
1860 <sup>I</sup>	2162 <sup>I</sup>	1738 <sup>I</sup>	828 <sup>I</sup>	828 <sup>X</sup>	1540	1238	2210	3119	3119	All	Logs	Gabon
0 <sup>C</sup>	0 <sup>C</sup>	0 <sup>C</sup>	0 <sup>C</sup>	0 <sup>X</sup>	0	0	0	0	0	C		
1860 <sup>CB</sup>	2162 <sup>CB</sup>	1738 <sup>CB</sup>	828 <sup>CB</sup>	828 <sup>X</sup>	1540	1238	2210	3119	3119	NC		
253 <sup>I</sup>	163 <sup>I</sup>	207 <sup>I</sup>	226 <sup>I</sup>	226 <sup>X</sup>	43	34	43	24	24	All	Sawn	
0 <sup>C</sup>	0 <sup>C</sup>	0 <sup>C</sup>	0 <sup>C</sup>	0 <sup>X</sup>	0	0	0	0	0	C		
253	163 <sup>CB</sup>	207 <sup>CB</sup>	226 <sup>CB</sup>	226 <sup>X</sup>	43	34	43	24	24	NC		
81 <sup>I</sup>	72 <sup>I</sup>	59 <sup>I</sup>	75 <sup>I</sup>	75 <sup>X</sup>	101	111	123	108	108	All	Ven	
0 <sup>C</sup>	0 <sup>C</sup>	0 <sup>C</sup>	0 <sup>C</sup>	0 <sup>X</sup>	0	0	0	1	1	C		
81 <sup>CB</sup>	72 <sup>CB</sup>	59 <sup>CB</sup>	75 <sup>CB</sup>	75 <sup>X</sup>	101	111	123	107	107	NC		
45 <sup>CB</sup>	47 <sup>CB</sup>	51 <sup>CB</sup>	48 <sup>I</sup>	48 <sup>X</sup>	45	40	37	40	40	All	Ply	
1 <sup>CB</sup>	0 <sup>CBR</sup>	0 <sup>CBR</sup>	0 <sup>CBRI</sup>	0 <sup>RX</sup>	4	2	2	3	3	C		
44 <sup>CB</sup>	47 <sup>CB</sup>	51 <sup>CB</sup>	48 <sup>CB</sup>	48 <sup>X</sup>	41	39	35	37	37	NC		



**Table 1-1-c. Production, Trade and Consumption of All Timber by ITTO Producers (1000 m<sup>3</sup>)**

Country	Product	Species	Production					Imports				
			2007	2008	2009	2010	2011*	2007	2008	2009	2010	2011*
Ghana	Logs	All	1324 <sup>1</sup>	1412 <sup>1</sup>	1320 <sup>1</sup>	1270 <sup>1</sup>	1270 <sup>x</sup>	0 <sup>CBR</sup>	23 <sup>CB</sup>	7 <sup>CB</sup>	18 <sup>CB</sup>	8 <sup>1</sup>
		C	20 <sup>x</sup>	20 <sup>x</sup>	20 <sup>x</sup>	20 <sup>x</sup>	20 <sup>x</sup>	0 <sup>CBR</sup>	18 <sup>CB</sup>	6 <sup>CB</sup>	6 <sup>CB</sup>	6 <sup>x</sup>
		NC	1304	1392	1300	1250	1250 <sup>x</sup>	0 <sup>CBR</sup>	5 <sup>CB</sup>	1 <sup>CB</sup>	13 <sup>CB</sup>	2
	Sawn	All	530 <sup>1</sup>	523 <sup>1</sup>	532 <sup>1</sup>	533 <sup>1</sup>	533 <sup>x</sup>	3 <sup>CB</sup>	3 <sup>CB</sup>	1 <sup>CB</sup>	3 <sup>CB</sup>	4
		C	10 <sup>x</sup>	10 <sup>x</sup>	10 <sup>x</sup>	10 <sup>x</sup>	10 <sup>x</sup>	1 <sup>CB</sup>	2 <sup>CB</sup>	0 <sup>CBR</sup>	2 <sup>CB</sup>	0
		NC	520	513	522	523	523 <sup>x</sup>	2 <sup>CB</sup>	0 <sup>CBR</sup>	1 <sup>CB</sup>	1 <sup>CB</sup>	4
	Ven	All	237 <sup>1</sup>	247 <sup>1</sup>	275 <sup>1</sup>	269 <sup>1</sup>	269 <sup>x</sup>	0 <sup>RI</sup>	0 <sup>RI</sup>	0 <sup>RI</sup>	0 <sup>RI</sup>	1
		C	2 <sup>1</sup>	2 <sup>x</sup>	2 <sup>x</sup>	2 <sup>x</sup>	2 <sup>x</sup>	0	0	0	0	0
		NC	235	245	273	267	267 <sup>x</sup>	0 <sup>CBR</sup>	0 <sup>CBR</sup>	0 <sup>CBR</sup>	0 <sup>CBR</sup>	1
	Ply	All	173 <sup>1</sup>	213 <sup>1</sup>	191 <sup>1</sup>	161 <sup>1</sup>	161 <sup>x</sup>	1 <sup>CB</sup>	2 <sup>CB</sup>	2 <sup>CB</sup>	3 <sup>CB</sup>	3 <sup>x</sup>
		C	13 <sup>x</sup>	13 <sup>x</sup>	13 <sup>x</sup>	13 <sup>x</sup>	13 <sup>x</sup>	0 <sup>CBR</sup>	2 <sup>CB</sup>	1 <sup>CB</sup>	1 <sup>CB</sup>	1 <sup>x</sup>
		NC	160	200	178	148	148 <sup>x</sup>	0 <sup>CBR</sup>	0 <sup>CBR</sup>	1 <sup>CB</sup>	1 <sup>CB</sup>	1 <sup>x</sup>
Liberia	Logs	All	360 <sup>1</sup>	360 <sup>x</sup>	360 <sup>x</sup>	360 <sup>x</sup>	360 <sup>x</sup>	0 <sup>C</sup>	0 <sup>RI</sup>	0 <sup>RI</sup>	1 <sup>CB</sup>	1 <sup>x</sup>
		C	0 <sup>1</sup>	0 <sup>x</sup>	0 <sup>x</sup>	0 <sup>x</sup>	0 <sup>x</sup>	0 <sup>C</sup>	0 <sup>C</sup>	0 <sup>C</sup>	1 <sup>CB</sup>	1 <sup>x</sup>
		NC	360 <sup>F</sup>	360 <sup>x</sup>	360 <sup>x</sup>	360 <sup>x</sup>	360 <sup>x</sup>	0 <sup>C</sup>	0 <sup>CBR</sup>	0 <sup>CBR</sup>	0 <sup>CBR</sup>	0 <sup>RX</sup>
	Sawn	All	60	80 <sup>1</sup>	80	80	80	0 <sup>CBR</sup>	0 <sup>CBR</sup>	0 <sup>CBR</sup>	0 <sup>RI</sup>	0 <sup>RX</sup>
		C	0	0 <sup>1</sup>	0	0	0	0 <sup>CBR</sup>	0 <sup>CBR</sup>	0 <sup>CBR</sup>	0 <sup>CBR</sup>	0 <sup>RX</sup>
		NC	60	80 <sup>1</sup>	80	80	80	0 <sup>CBR</sup>	0 <sup>CBR</sup>	0 <sup>CBR</sup>	0 <sup>RX</sup>	0 <sup>RX</sup>
	Ven	All	0	0	0	0	0	0 <sup>RI</sup>	0 <sup>RI</sup>	0 <sup>CBR</sup>	0 <sup>CBR</sup>	0 <sup>RX</sup>
		C	0	0	0	0	0	0 <sup>C</sup>	0 <sup>C</sup>	0 <sup>CBR</sup>	0 <sup>CB</sup>	0 <sup>x</sup>
		NC	0	0	0	0	0	0 <sup>CBR</sup>	0 <sup>CBR</sup>	0 <sup>CBR</sup>	0 <sup>CBR</sup>	0 <sup>RX</sup>
	Ply	All	0	0	0	0	0	2 <sup>1</sup>	3 <sup>CB</sup>	2 <sup>CB</sup>	3 <sup>CB</sup>	3 <sup>x</sup>
		C	0	0	0	0	0	1 <sup>CB</sup>	2 <sup>CB</sup>	2 <sup>CB</sup>	2 <sup>CB</sup>	2 <sup>x</sup>
		NC	0	0	0	0	0	0 <sup>CBR</sup>	1 <sup>CB</sup>	0 <sup>CBR</sup>	1 <sup>CB</sup>	1 <sup>x</sup>
Nigeria	Logs	All	7105 <sup>x</sup>	7105 <sup>x</sup>	7105 <sup>x</sup>	7105 <sup>x</sup>	7105 <sup>x</sup>	1 <sup>C</sup>	1 <sup>C</sup>	1 <sup>1</sup>	0 <sup>CBR</sup>	0 <sup>RX</sup>
		C	5 <sup>x</sup>	5 <sup>x</sup>	5 <sup>x</sup>	5 <sup>x</sup>	5 <sup>x</sup>	0 <sup>CR</sup>	0 <sup>C</sup>	0 <sup>CBR</sup>	0 <sup>CBR</sup>	0 <sup>RX</sup>
		NC	7100 <sup>x</sup>	7100 <sup>x</sup>	7100 <sup>x</sup>	7100 <sup>x</sup>	7100 <sup>x</sup>	1 <sup>C</sup>	1 <sup>C</sup>	0 <sup>CR</sup>	0 <sup>CBR</sup>	0 <sup>RX</sup>
	Sawn	All	2002 <sup>x</sup>	2002 <sup>x</sup>	2002 <sup>x</sup>	2002 <sup>x</sup>	2002 <sup>x</sup>	0 <sup>CR</sup>	3 <sup>C</sup>	2 <sup>C</sup>	1 <sup>1</sup>	1 <sup>x</sup>
		C	2 <sup>x</sup>	2 <sup>x</sup>	2 <sup>x</sup>	2 <sup>x</sup>	2 <sup>x</sup>	0 <sup>C</sup>	1 <sup>C</sup>	0 <sup>CR</sup>	0 <sup>RX</sup>	0 <sup>RX</sup>
		NC	2000 <sup>x</sup>	2000 <sup>x</sup>	2000 <sup>x</sup>	2000 <sup>x</sup>	2000 <sup>x</sup>	0 <sup>CR</sup>	2 <sup>C</sup>	1 <sup>C</sup>	1 <sup>CB</sup>	1 <sup>x</sup>
	Ven	All	1 <sup>1</sup>	1 <sup>x</sup>	1 <sup>x</sup>	1 <sup>x</sup>	1 <sup>x</sup>	0 <sup>RI</sup>	0 <sup>CR</sup>	1 <sup>C</sup>	0 <sup>CR</sup>	0 <sup>RX</sup>
		C	0 <sup>x</sup>	0 <sup>x</sup>	0 <sup>x</sup>	0 <sup>x</sup>	0 <sup>x</sup>	0 <sup>CBR</sup>	0 <sup>C</sup>	0 <sup>CR</sup>	0 <sup>CR</sup>	0 <sup>RX</sup>
		NC	1 <sup>1</sup>	1 <sup>x</sup>	1 <sup>x</sup>	1 <sup>x</sup>	1 <sup>x</sup>	0 <sup>CR</sup>	0 <sup>CR</sup>	0 <sup>CR</sup>	0 <sup>CR</sup>	0 <sup>RX</sup>
	Ply	All	56 <sup>x</sup>	56 <sup>x</sup>	56 <sup>x</sup>	56 <sup>x</sup>	56 <sup>x</sup>	30 <sup>C</sup>	39 <sup>C</sup>	32 <sup>C</sup>	39 <sup>1</sup>	39 <sup>x</sup>
		C	1 <sup>x</sup>	1 <sup>x</sup>	1 <sup>x</sup>	1 <sup>x</sup>	1 <sup>x</sup>	7 <sup>C</sup>	12 <sup>C</sup>	14 <sup>C</sup>	16 <sup>C</sup>	16 <sup>x</sup>
		NC	55 <sup>x</sup>	55 <sup>x</sup>	55 <sup>x</sup>	55 <sup>x</sup>	55 <sup>x</sup>	23 <sup>C</sup>	27 <sup>C</sup>	18 <sup>C</sup>	24 <sup>CB</sup>	24 <sup>x</sup>
Togo	Logs	All	94 <sup>1</sup>	123 <sup>1</sup>	123 <sup>x</sup>	123 <sup>x</sup>	123 <sup>x</sup>	1 <sup>1</sup>	0 <sup>RI</sup>	0 <sup>CBR</sup>	0 <sup>CBR</sup>	0 <sup>RX</sup>
		C	0 <sup>1</sup>	0 <sup>x</sup>	0 <sup>x</sup>	0 <sup>x</sup>	0 <sup>x</sup>	0 <sup>CR</sup>	0 <sup>C</sup>	0 <sup>CBR</sup>	0 <sup>CB</sup>	0 <sup>x</sup>
		NC	94 <sup>x</sup>	123 <sup>1</sup>	123 <sup>x</sup>	123 <sup>x</sup>	123 <sup>x</sup>	1 <sup>CB</sup>	0 <sup>CBR</sup>	0 <sup>CBR</sup>	0 <sup>CBR</sup>	0 <sup>RX</sup>
	Sawn	All	14 <sup>1</sup>	14 <sup>x</sup>	14 <sup>x</sup>	14 <sup>x</sup>	14 <sup>x</sup>	1 <sup>CB</sup>	0 <sup>CBR</sup>	0 <sup>CBR</sup>	1 <sup>CBR</sup>	1 <sup>RX</sup>
		C	0 <sup>1</sup>	0 <sup>x</sup>	0 <sup>x</sup>	0 <sup>x</sup>	0 <sup>x</sup>	0 <sup>CBR</sup>	0 <sup>CBR</sup>	0 <sup>CBR</sup>	0 <sup>CB</sup>	0 <sup>x</sup>
		NC	14 <sup>x</sup>	14 <sup>x</sup>	14 <sup>x</sup>	14 <sup>x</sup>	14 <sup>x</sup>	0 <sup>CBR</sup>	0 <sup>CBR</sup>	0 <sup>CBR</sup>	1 <sup>CB</sup>	1 <sup>x</sup>
	Ven	All	1 <sup>1</sup>	1 <sup>x</sup>	1 <sup>x</sup>	1 <sup>x</sup>	1 <sup>x</sup>	0 <sup>CR</sup>	0 <sup>RI</sup>	0 <sup>RI</sup>	1 <sup>1</sup>	1 <sup>x</sup>
		C	0 <sup>1</sup>	0 <sup>x</sup>	0 <sup>x</sup>	0 <sup>x</sup>	0 <sup>x</sup>	0 <sup>C</sup>	0 <sup>C</sup>	0 <sup>C</sup>	0 <sup>CR</sup>	0 <sup>RX</sup>
		NC	1 <sup>x</sup>	1 <sup>x</sup>	1 <sup>x</sup>	1 <sup>x</sup>	1 <sup>x</sup>	0 <sup>CR</sup>	0 <sup>CBR</sup>	0 <sup>CBR</sup>	1 <sup>CB</sup>	1 <sup>x</sup>
	Ply	All	0 <sup>1</sup>	0 <sup>x</sup>	0 <sup>x</sup>	0 <sup>x</sup>	0 <sup>x</sup>	5 <sup>1</sup>	5 <sup>CB</sup>	5 <sup>CB</sup>	2 <sup>CB</sup>	2 <sup>x</sup>
		C	0 <sup>1</sup>	0 <sup>x</sup>	0 <sup>x</sup>	0 <sup>x</sup>	0 <sup>x</sup>	5 <sup>CB</sup>	5 <sup>CB</sup>	5 <sup>CB</sup>	2 <sup>CB</sup>	2 <sup>x</sup>
		NC	0 <sup>x</sup>	0 <sup>x</sup>	0 <sup>x</sup>	0 <sup>x</sup>	0 <sup>x</sup>	0 <sup>CR</sup>	0 <sup>CB</sup>	0 <sup>CBR</sup>	0 <sup>CBR</sup>	0 <sup>RX</sup>
Asia-Pacific	Logs	All	93059	94870	92210	92445	88823	5501	5412	6333	6591	6638
		C	5538	5511	5433	5470	5456	858	815	1087	1437	1439
		NC	87521	89359	86777	86975	83366	4643	4597	5246	5153	5199
	Sawn	All	29352	28539	27856	28302	27929	3397	3290	2580	2684	2655
		C	10057	10057	10057	10057	10057	578	416	419	573	510
		NC	19295	18482	17799	18245	17872	2818	2874	2162	2111	2145
	Ven	All	1778	2018	1821	1807	1792	119	139	126	149	156
		C	98	99	99	102	102	37	36	33	35	36
		NC	1680	1919	1722	1705	1690	82	103	93	115	120
	Ply	All	12842	11768	11217	11542	11086	567	568	570	815	826
		C	982	1132	1132	1132	1132	344	402	426	368	324
		NC	11860	10636	10085	10410	9954	223	166	144	447	502
Cambodia	Logs	All	155 <sup>1</sup>	80 <sup>1</sup>	52 <sup>1</sup>	70 <sup>1</sup>	159 <sup>x</sup>	0 <sup>C</sup>	0 <sup>CR</sup>	0 <sup>CR</sup>	0 <sup>CB</sup>	0 <sup>IR</sup>
		C	5 <sup>x</sup>	5 <sup>x</sup>	5 <sup>x</sup>	5 <sup>x</sup>	5 <sup>x</sup>	0 <sup>C</sup>	0 <sup>CR</sup>	0 <sup>CR</sup>	0 <sup>CB</sup>	0 <sup>x</sup>
		NC	150 <sup>1</sup>	75 <sup>1</sup>	47	65	154	0 <sup>C</sup>	0 <sup>CR</sup>	0 <sup>CR</sup>	0 <sup>CB</sup>	0 <sup>R</sup>
	Sawn	All	162 <sup>1</sup>	112 <sup>1</sup>	74 <sup>x</sup>	74 <sup>x</sup>	74 <sup>x</sup>	1 <sup>CB</sup>	2 <sup>CB</sup>	0 <sup>RI</sup>	0 <sup>RI</sup>	0 <sup>RX</sup>
		C	2 <sup>x</sup>	2 <sup>x</sup>	2 <sup>x</sup>	2 <sup>x</sup>	2 <sup>x</sup>	0 <sup>CBR</sup>	0 <sup>CBR</sup>	0 <sup>CBR</sup>	0 <sup>CB</sup>	0 <sup>x</sup>
		NC	160 <sup>1</sup>	110 <sup>1</sup>	72 <sup>x</sup>	72 <sup>x</sup>	72 <sup>x</sup>	1 <sup>CB</sup>	2 <sup>CB</sup>	0 <sup>CR</sup>	0 <sup>CR</sup>	0 <sup>RX</sup>
	Ven	All	20 <sup>x</sup>	20 <sup>x</sup>	20 <sup>x</sup>	20 <sup>x</sup>	20 <sup>x</sup>	0 <sup>RI</sup>	0 <sup>CR</sup>	2 <sup>C</sup>	2 <sup>C</sup>	2 <sup>x</sup>
		C	0 <sup>x</sup>	0 <sup>x</sup>	0 <sup>x</sup>	0 <sup>x</sup>	0 <sup>x</sup>	0 <sup>CR</sup>	0 <sup>CR</sup>	1 <sup>C</sup>	2 <sup>C</sup>	2 <sup>x</sup>
		NC	20 <sup>x</sup>	20 <sup>x</sup>	20 <sup>x</sup>	20 <sup>x</sup>	20 <sup>x</sup>	0 <sup>CBR</sup>	0 <sup>CR</sup>	0 <sup>CR</sup>	0 <sup>CR</sup>	0 <sup>RX</sup>
	Ply	All	12 <sup>x</sup>	12 <sup>x</sup>	12 <sup>x</sup>	12 <sup>x</sup>	12 <sup>x</sup>	1 <sup>C</sup>	2 <sup>C</sup>	1 <sup>C</sup>	4 <sup>C</sup>	4 <sup>x</sup>
		C	2 <sup>x</sup>	2 <sup>x</sup>	2 <sup>x</sup>	2 <sup>x</sup>	2 <sup>x</sup>	1 <sup>C</sup>	2 <sup>C</sup>	1 <sup>C</sup>	3 <sup>C</sup>	3 <sup>x</sup>
		NC	10 <sup>x</sup>	10 <sup>x</sup>	10 <sup>x</sup>	10 <sup>x</sup>	10 <sup>x</sup>	0 <sup>CR</sup>	0 <sup>C</sup>	0 <sup>CR</sup>	0 <sup>CR</sup>	0 <sup>RX</sup>
Fiji	Logs	All	466 <sup>x</sup>	466 <sup>x</sup>	466 <sup>x</sup>	466 <sup>x</sup>	466 <sup>x</sup>	0 <sup>RI</sup>	0 <sup>CR</sup>	0 <sup>CR</sup>	0 <sup>CBR</sup>	0 <sup>RX</sup>
		C	300 <sup>x</sup>	300 <sup>x</sup>	300 <sup>x</sup>	300 <sup>x</sup>	300 <sup>x</sup>	0 <sup>C</sup>	0 <sup>CR</sup>	0 <sup>C</sup>	0 <sup>CBR</sup>	0 <sup>RX</sup>
		NC	166 <sup>x</sup>	166 <sup>x</sup>	166 <sup>x</sup>	166 <sup>x</sup>	166 <sup>x</sup>	0 <sup>CBR</sup>	0 <sup>CR</sup>	0 <sup>CR</sup>	0 <sup>CBR</sup>	0 <sup>RX</sup>
	Sawn	All	90 <sup>x</sup>	90 <sup>x</sup>	90 <sup>x</sup>	90 <sup>x</sup>	90 <sup>x</sup>	4 <sup>1</sup>	4 <sup>C</sup>	2 <sup>C</sup>	1 <sup>CB</sup>	1 <sup>x</sup>
		C	45 <sup>x</sup>	45 <sup>x</sup>	45 <sup>x</sup>	45 <sup>x</sup>	45 <sup>x</sup>	3 <sup>CB</sup>	4 <sup>C</sup>	2 <sup>C</sup>	1 <sup>CB</sup>	1 <sup>x</sup>
		NC	45 <sup>x</sup>	45 <sup>x</sup>	45 <sup>x</sup>	45 <sup>x</sup>	45 <sup>x</sup>	1 <sup>C</sup>	0 <sup>CR</sup>	0 <sup>CR</sup>	0 <sup>CBR</sup>	0 <sup>RX</sup>
	Ven	All	9 <sup>x</sup>	9 <sup>x</sup>	9 <sup>x</sup>	9 <sup>x</sup>	9 <sup>x</sup>	1 <sup>C</sup>	1 <sup>C</sup>	0 <sup>CR</sup>	0 <sup>RI</sup>	0 <sup>RX</sup>
		C	1 <sup>x</sup>	1 <sup>x</sup>	1 <sup>x</sup>	1 <sup>x</sup>	1 <sup>x</sup>	0 <sup>CR</sup>	0 <sup>CR</sup>	0 <sup>CR</sup>	0 <sup>CBR</sup>	0 <sup>RX</sup>
		NC	8 <sup>x</sup>	8 <sup>x</sup>	8 <sup>x</sup>	8 <sup>x</sup>	8 <sup>x</sup>	0 <sup>CR</sup>	1 <sup>C</sup>	0 <sup>CR</sup>	0 <sup>CR</sup>	0 <sup>RX</sup>
	Ply	All	11 <sup>x</sup>	11 <sup>x</sup>	11 <sup>x</sup>	11 <sup>x</sup>	11 <sup>x</sup>	1 <sup>C</sup>	1 <sup>C</sup>	0 <sup>RI</sup>	1 <sup>CB</sup>	1 <sup>x</sup>
		C	3 <sup>x</sup>	3 <sup>x</sup>	3 <sup>x</sup>	3 <sup>x</sup>	3 <sup>x</sup>	1 <sup>C</sup>	1 <sup>C</sup>	0 <sup>CR</sup>	0 <sup>CBR</sup>	0 <sup>RX</sup>
		NC	8 <sup>x</sup>	8 <sup>x</sup>	8 <sup>x</sup>	8 <sup>x</sup>	8 <sup>x</sup>	0 <sup>CR</sup>	0 <sup>CR</sup>	0 <sup>CBR</sup>	1 <sup>CB</sup>	1 <sup>x</sup>

Exports					Domestic Consumption					Species	Product	Country
2007	2008	2009	2010	2011*	2007	2008	2009	2010	2011*			
282 <sup>I</sup>	210 <sup>CB</sup>	176 <sup>CB</sup>	166 <sup>CB</sup>	166 <sup>X</sup>	1043	1225	1151	1122	1112	All	Logs	Ghana
1 <sup>CB</sup>	1 <sup>CB</sup>	0 <sup>CBR</sup>	0 <sup>CBR</sup>	0 <sup>RX</sup>	19	37	25	26	26	C		
281 <sup>I</sup>	209 <sup>CB</sup>	176 <sup>CB</sup>	166 <sup>CB</sup>	166 <sup>X</sup>	1023	1188	1125	1097	1086	NC		
212 <sup>I</sup>	197 <sup>I</sup>	160 <sup>I</sup>	262 <sup>CB</sup>	252 <sup>X</sup>	322	328	372	274	285	All	Sawn	
6 <sup>CB</sup>	6 <sup>CB</sup>	5 <sup>CB</sup>	3 <sup>CB</sup>	3 <sup>X</sup>	5	6	5	9	7	C		
206	191	155 <sup>I</sup>	258 <sup>CB</sup>	248 <sup>X</sup>	316	322	367	265	279	NC		
70 <sup>I</sup>	70 <sup>I</sup>	41 <sup>I</sup>	27 <sup>CB</sup>	20 <sup>I</sup>	168	177	235	242	250	All	Ven	
2 <sup>CB</sup>	1 <sup>CB</sup>	1 <sup>CB</sup>	0 <sup>CBR</sup>	0 <sup>RX</sup>	0	1	1	2	2	C		
68	69	40 <sup>I</sup>	27 <sup>CB</sup>	20	167	176	234	240	248	NC		
139 <sup>I</sup>	144 <sup>I</sup>	153 <sup>I</sup>	154 <sup>I</sup>	141 <sup>I</sup>	35	71	40	9	22	All	Ply	
10 <sup>CB</sup>	6 <sup>CB</sup>	6 <sup>CB</sup>	11 <sup>CB</sup>	11 <sup>X</sup>	3	9	9	3	3	C		Liberia
129	138	148	143	130	32	62	31	6	19	NC		
0 <sup>I</sup>	2 <sup>I</sup>	5 <sup>I</sup>	9 <sup>I</sup>	9 <sup>I</sup>	360	358	355	352	352	All	Logs	
0 <sup>I</sup>	0 <sup>I</sup>	0	0	0	0	0	0	1	1	C		
0 <sup>C</sup>	2 <sup>CB</sup>	5 <sup>CB</sup>	9 <sup>CB</sup>	9 <sup>X</sup>	360	358	355	351	351	NC		
0 <sup>RI</sup>	0 <sup>RI</sup>	1 <sup>I</sup>	0 <sup>CBR</sup>	0 <sup>RX</sup>	60	80	79	80	80	All	Sawn	
0 <sup>I</sup>	0 <sup>I</sup>	0 <sup>C</sup>	0 <sup>CB</sup>	0 <sup>X</sup>	0	0	0	0	0	C		
0 <sup>CBR</sup>	0 <sup>CBR</sup>	1 <sup>CB</sup>	0 <sup>CBR</sup>	0 <sup>RX</sup>	60	80	79	80	80	NC		
0 <sup>C</sup>	0 <sup>C</sup>	0 <sup>C</sup>	0 <sup>X</sup>	0 <sup>X</sup>	0	0	0	0	0	All	Ven	
0 <sup>C</sup>	0 <sup>C</sup>	0 <sup>C</sup>	0 <sup>X</sup>	0 <sup>X</sup>	0	0	0	0	0	C		
0 <sup>C</sup>	0 <sup>C</sup>	0 <sup>C</sup>	0 <sup>X</sup>	0 <sup>X</sup>	0	0	0	0	0	NC		Nigeria
0 <sup>C</sup>	0 <sup>CB</sup>	0 <sup>CBR</sup>	0 <sup>CB</sup>	0 <sup>X</sup>	2	3	2	3	3	All	Ply	
0 <sup>C</sup>	0 <sup>CBR</sup>	0 <sup>CBR</sup>	0 <sup>CB</sup>	0 <sup>X</sup>	1	2	2	2	2	C		
0 <sup>C</sup>	0 <sup>CB</sup>	0 <sup>CB</sup>	0 <sup>CB</sup>	0 <sup>X</sup>	0	1	0	1	1	NC		
70 <sup>I</sup>	65 <sup>I</sup>	58 <sup>I</sup>	101 <sup>I</sup>	101 <sup>X</sup>	7036	7041	7047	7004	7004	All	Logs	
0 <sup>CB</sup>	1 <sup>C</sup>	1 <sup>C</sup>	1 <sup>CI</sup>	1 <sup>X</sup>	5	4	4	4	4	C		
70 <sup>CB</sup>	64 <sup>CB</sup>	57 <sup>CB</sup>	100 <sup>CI</sup>	100 <sup>X</sup>	7031	7037	7043	7000	7000	NC		
24 <sup>I</sup>	16 <sup>I</sup>	9 <sup>CB</sup>	10 <sup>CB</sup>	10 <sup>X</sup>	1978	1989	1994	1993	1993	All	Sawn	
1 <sup>CB</sup>	1 <sup>CB</sup>	0 <sup>CBR</sup>	0 <sup>CBR</sup>	0 <sup>RX</sup>	1	2	2	2	2	C		
23 <sup>CB</sup>	15 <sup>CB</sup>	9 <sup>CB</sup>	10 <sup>CB</sup>	10 <sup>X</sup>	1977	1987	1992	1991	1991	NC		
0 <sup>CBR</sup>	0 <sup>CBR</sup>	0 <sup>CBR</sup>	0 <sup>CBR</sup>	0 <sup>RX</sup>	1	1	1	1	1	All	Ven	
0 <sup>CBR</sup>	0 <sup>CB</sup>	0 <sup>CBR</sup>	0 <sup>CBR</sup>	0 <sup>RX</sup>	0	0	0	0	0	C		Togo
0 <sup>CBR</sup>	0 <sup>CBR</sup>	0 <sup>CBR</sup>	0 <sup>CBR</sup>	0 <sup>RX</sup>	1	1	1	1	1	NC		
0 <sup>CBR</sup>	0 <sup>CBR</sup>	0 <sup>CBR</sup>	0 <sup>CBR</sup>	0 <sup>RX</sup>	86	95	89	95	95	All	Ply	
0 <sup>CBR</sup>	0 <sup>CBR</sup>	0 <sup>CBR</sup>	0 <sup>CBR</sup>	0 <sup>RX</sup>	9	13	15	17	17	C		
0 <sup>CBR</sup>	0 <sup>CBR</sup>	0 <sup>CB</sup>	0 <sup>CBR</sup>	0 <sup>RX</sup>	78	82	73	79	79	NC		
66 <sup>CB</sup>	96 <sup>CB</sup>	73 <sup>CB</sup>	113 <sup>CB</sup>	93 <sup>I</sup>	29	28	50	10	31	All	Logs	
0 <sup>CB</sup>	0 <sup>CB</sup>	0 <sup>CB</sup>	0 <sup>CB</sup>	0 <sup>X</sup>	0	0	0	0	0	C		
66 <sup>CB</sup>	96 <sup>CB</sup>	73 <sup>CB</sup>	113 <sup>CB</sup>	93 <sup>IGTA</sup>	29	28	50	10	31	NC		
2 <sup>I</sup>	4 <sup>I</sup>	2 <sup>I</sup>	2 <sup>I</sup>	0 <sup>X</sup>	13	11	13	13	15	All	Sawn	
0 <sup>I</sup>	0 <sup>I</sup>	0 <sup>I</sup>	0 <sup>I</sup>	0 <sup>X</sup>	0	0	0	0	0	C		
2 <sup>CB</sup>	4 <sup>I</sup>	2 <sup>CB</sup>	2 <sup>C</sup>	0 <sup>CBR</sup>	13	11	13	13	15	NC		Asia-Pacific
0 <sup>RI</sup>	0 <sup>I</sup>	0 <sup>C</sup>	0 <sup>I</sup>	0 <sup>X</sup>	1	1	1	2	2	All	Ven	
0 <sup>I</sup>	0 <sup>I</sup>	0 <sup>C</sup>	0 <sup>C</sup>	0 <sup>X</sup>	0	0	0	0	0	C		
0 <sup>CBR</sup>	0 <sup>CB</sup>	0 <sup>C</sup>	0 <sup>CB</sup>	0 <sup>X</sup>	1	1	1	2	2	NC		
0 <sup>I</sup>	0 <sup>I</sup>	0 <sup>C</sup>	0 <sup>CR</sup>	0 <sup>RX</sup>	5	5	5	2	2	All	Ply	
0 <sup>I</sup>	0 <sup>I</sup>	0 <sup>C</sup>	0 <sup>CR</sup>	0 <sup>RX</sup>	5	5	5	2	2	C		
0 <sup>I</sup>	0 <sup>I</sup>	0 <sup>C</sup>	0 <sup>C</sup>	0 <sup>X</sup>	0	0	0	0	0	NC		
9434	8631	7839	8463	9052	89126	91652	90705	90573	86409	All	Logs	
277	160	98	163	163	6120	6167	6423	6744	6733	C		
9157	8471	7741	8300	8889	83007	85485	84282	83829	79677	NC		Cambodia
7026	5626	5690	7163	7021	25723	26203	24746	23822	23562	All	Sawn	
77	113	59	59	61	10558	10360	10416	10570	10506	C		
6949	5514	5631	7104	6961	15164	15843	14330	13252	13057	NC		
562	509	433	381	379	1335	1648	1514	1576	1569	All	Ven	
41	16	28	12	12	94	118	104	125	126	C		
521	493	405	369	367	1241	1529	1410	1451	1443	NC		
8224	6873	6918	7549	7538	5184	5463	4869	4808	4373	All	Ply	
1052	1014	1071	1215	1201	274	519	487	285	254	C		
7172	5859	5847	6333	6337	4910	4943	4383	4524	4119	NC		
16 <sup>CB</sup>	4 <sup>CB</sup>	5 <sup>CB</sup>	5 <sup>CB</sup>	5 <sup>X</sup>	139	76	47	65	154	All	Logs	Fiji
0 <sup>CB</sup>	0 <sup>CB</sup>	0 <sup>CBR</sup>	0 <sup>CB</sup>	0 <sup>X</sup>	5	5	5	5	5	C		
16 <sup>CB</sup>	4 <sup>CB</sup>	5 <sup>CB</sup>	5 <sup>CB</sup>	5 <sup>X</sup>	134	71	42	60	149	NC		
146 <sup>CB</sup>	94 <sup>I</sup>	58 <sup>CB</sup>	31 <sup>CB</sup>	28 <sup>I</sup>	17	20	16	44	47	All	Sawn	
0 <sup>CBR</sup>	2 <sup>C</sup>	1 <sup>CB</sup>	1 <sup>CB</sup>	1 <sup>X</sup>	2	1	1	1	1	C		
145 <sup>CB</sup>	92 <sup>CB</sup>	56 <sup>CB</sup>	30 <sup>CB</sup>	27	15	19	16	43	46	NC		
2 <sup>CB</sup>	0 <sup>CBR</sup>	5 <sup>CB</sup>	7 <sup>CB</sup>	1 <sup>I</sup>	18	20	16	15	21	All	Ven	
0 <sup>CB</sup>	0 <sup>CB</sup>	0 <sup>CB</sup>	0 <sup>CB</sup>	0 <sup>X</sup>	0	0	1	2	2	C		
2 <sup>CB</sup>	0 <sup>CBR</sup>	5 <sup>CB</sup>	7 <sup>CB</sup>	1 <sup>I</sup>	18	20	15	14	20	NC		
1 <sup>CB</sup>	0 <sup>CBR</sup>	1 <sup>CB</sup>	0 <sup>CB</sup>	0 <sup>X</sup>	12	14	12	16	16	All	Ply	
0 <sup>CBR</sup>	0 <sup>CBR</sup>	1 <sup>CB</sup>	0 <sup>CB</sup>	0 <sup>X</sup>	2	4	2	5	5	C		
0 <sup>CBR</sup>	0 <sup>CB</sup>	0 <sup>CB</sup>	0 <sup>CBR</sup>	0 <sup>RX</sup>	10	10	10	10	10	NC		
1 <sup>I</sup>	6 <sup>I</sup>	18 <sup>CB</sup>	5 <sup>CB</sup>	5 <sup>X</sup>	465	460	448	461	461	All	Logs	
1 <sup>CI</sup>	6 <sup>CI</sup>	0 <sup>CBR</sup>	0 <sup>CBR</sup>	0 <sup>RX</sup>	299	294	300	300	300	C		
0 <sup>CBR</sup>	0 <sup>CBR</sup>	18 <sup>CB</sup>	5 <sup>CB</sup>	5 <sup>X</sup>	166	166	148	161	161	NC		
13 <sup>CB</sup>	20 <sup>CB</sup>	26 <sup>I</sup>	27 <sup>CB</sup>	27 <sup>X</sup>	81	75	66	63	63	All	Sawn	
1 <sup>CB</sup>	3 <sup>CB</sup>	5 <sup>C</sup>	1 <sup>CB</sup>	1 <sup>X</sup>	47	46	42	45	45	C		
12 <sup>CB</sup>	16 <sup>CB</sup>	21 <sup>CB</sup>	27 <sup>CB</sup>	27 <sup>X</sup>	34	29	25	19	19	NC		
0 <sup>RI</sup>	0 <sup>RI</sup>	1 <sup>CB</sup>	0 <sup>CBR</sup>	0 <sup>RX</sup>	10	10	8	9	9	All	Ven	
0 <sup>CR</sup>	0 <sup>CR</sup>	0 <sup>CBR</sup>	0 <sup>CBR</sup>	0 <sup>RX</sup>	1	1	1	1	1	C		
0 <sup>CBR</sup>	0 <sup>CBR</sup>	1 <sup>CB</sup>	0 <sup>CBR</sup>	0 <sup>RX</sup>	8	8	7	8	8	NC		
2 <sup>CB</sup>	4 <sup>CB</sup>	1 <sup>I</sup>	1 <sup>CB</sup>	1 <sup>X</sup>	10	8	10	11	11	All	Ply	
1 <sup>CB</sup>	1 <sup>CB</sup>	1 <sup>CB</sup>	1 <sup>CB</sup>	1 <sup>X</sup>	3	3	2	3	3	C		
1 <sup>CB</sup>	2 <sup>CB</sup>	0 <sup>CR</sup>	0 <sup>CBR</sup>	0 <sup>RX</sup>	7	6	8	9	9	NC		

**Table 1-1-c. Production, Trade and Consumption of All Timber by ITTO Producers (1000 m<sup>3</sup>)**

Country	Product	Species	Production					Imports				
			2007	2008	2009	2010	2011*	2007	2008	2009	2010	2011*
India	Logs	All	23192 <sup>F</sup>	23192 <sup>X</sup>	23192 <sup>X</sup>	23192 <sup>X</sup>	23192 <sup>X</sup>	4654 <sup>I</sup>	4792 <sup>I</sup>	5972 <sup>I</sup>	6091 <sup>I</sup>	6091 <sup>X</sup>
		C	2879 <sup>F</sup>	2879 <sup>X</sup>	2879 <sup>X</sup>	2879 <sup>X</sup>	2879 <sup>X</sup>	794 <sup>CB</sup>	747 <sup>CB</sup>	1026 <sup>CB</sup>	1348 <sup>CB</sup>	1348 <sup>X</sup>
	NC	20313 <sup>F</sup>	20313 <sup>X</sup>	20313 <sup>X</sup>	20313 <sup>X</sup>	20313 <sup>X</sup>	3859 <sup>C</sup>	4045 <sup>C</sup>	4946 <sup>C</sup>	4743 <sup>C</sup>	4743 <sup>X</sup>	
		Sawn	All	14789 <sup>F</sup>	14789 <sup>X</sup>	14789 <sup>X</sup>	14789 <sup>X</sup>	14789 <sup>X</sup>	101 <sup>I</sup>	106 <sup>I</sup>	163 <sup>I</sup>	238 <sup>I</sup>
	C		9900 <sup>F</sup>	9900 <sup>X</sup>	9900 <sup>X</sup>	9900 <sup>X</sup>	9900 <sup>X</sup>	56 <sup>CB</sup>	50 <sup>CB</sup>	72 <sup>CB</sup>	122 <sup>CB</sup>	122 <sup>X</sup>
	NC	4889 <sup>F</sup>	4889 <sup>X</sup>	4889 <sup>X</sup>	4889 <sup>X</sup>	4889 <sup>X</sup>	45 <sup>C</sup>	56 <sup>C</sup>	91 <sup>C</sup>	117 <sup>C</sup>	117 <sup>X</sup>	
		Ven	All	285 <sup>I</sup>	290 <sup>I</sup>	290 <sup>X</sup>	290 <sup>X</sup>	290 <sup>X</sup>	17 <sup>C</sup>	25 <sup>C</sup>	26 <sup>C</sup>	29 <sup>C</sup>
	C		15 <sup>I</sup>	20 <sup>I</sup>	20 <sup>X</sup>	20 <sup>X</sup>	20 <sup>X</sup>	5 <sup>C</sup>	7 <sup>C</sup>	6 <sup>C</sup>	6 <sup>C</sup>	6 <sup>X</sup>
	NC	270 <sup>X</sup>	270 <sup>X</sup>	270 <sup>X</sup>	270 <sup>X</sup>	270 <sup>X</sup>	12 <sup>C</sup>	18 <sup>C</sup>	20 <sup>C</sup>	22 <sup>C</sup>	22 <sup>X</sup>	
		Ply	All	2154 <sup>X</sup>	2154 <sup>X</sup>	2521 <sup>X</sup>	2521 <sup>X</sup>	2521 <sup>X</sup>	37 <sup>I</sup>	57 <sup>I</sup>	92 <sup>I</sup>	147 <sup>C</sup>
	C		24 <sup>X</sup>	24 <sup>X</sup>	24 <sup>X</sup>	24 <sup>X</sup>	24 <sup>X</sup>	21 <sup>C</sup>	28 <sup>C</sup>	66 <sup>C</sup>	54 <sup>C</sup>	54 <sup>X</sup>
	NC	2130 <sup>X</sup>	2130 <sup>X</sup>	2497 <sup>X</sup>	2497 <sup>X</sup>	2497 <sup>X</sup>	16 <sup>CB</sup>	29 <sup>CB</sup>	26 <sup>CB</sup>	93 <sup>C</sup>	93 <sup>X</sup>	
Indonesia	Logs	All	36010	35992 <sup>I</sup>	35992 <sup>X</sup>	35992 <sup>X</sup>	35992 <sup>X</sup>	126 <sup>I</sup>	97 <sup>I</sup>	36 <sup>I</sup>	57 <sup>I</sup>	57 <sup>X</sup>
		C	1840 <sup>X</sup>	1842 <sup>I</sup>	1842 <sup>X</sup>	1842 <sup>X</sup>	1842 <sup>X</sup>	7 <sup>W</sup>	7 <sup>W</sup>	7 <sup>CB</sup>	18 <sup>C</sup>	18 <sup>X</sup>
	NC	34170 <sup>I</sup>	34150 <sup>I</sup>	34150 <sup>X</sup>	34150 <sup>X</sup>	34150 <sup>X</sup>	119 <sup>CB</sup>	90 <sup>CB</sup>	29 <sup>W</sup>	39 <sup>W</sup>	39 <sup>X</sup>	
		Sawn	All	4330 <sup>X</sup>	4169 <sup>I</sup>	4169 <sup>X</sup>	4169 <sup>X</sup>	4169 <sup>X</sup>	249 <sup>I</sup>	252 <sup>I</sup>	241 <sup>I</sup>	254 <sup>I</sup>
	C		0 <sup>X</sup>	0 <sup>X</sup>	0 <sup>X</sup>	0 <sup>X</sup>	0 <sup>X</sup>	169 <sup>CB</sup>	166 <sup>CB</sup>	136 <sup>CB</sup>	145 <sup>CB</sup>	145 <sup>X</sup>
	NC	4330 <sup>X</sup>	4169 <sup>I</sup>	4169 <sup>X</sup>	4169 <sup>X</sup>	4169 <sup>X</sup>	80 <sup>C</sup>	86 <sup>C</sup>	105 <sup>W</sup>	109 <sup>W</sup>	109 <sup>X</sup>	
		Ven	All	299	284 <sup>I</sup>	284 <sup>X</sup>	287 <sup>X</sup>	287 <sup>X</sup>	27 <sup>W</sup>	28 <sup>W</sup>	20 <sup>W</sup>	19 <sup>W</sup>
	C		68 <sup>X</sup>	64 <sup>I</sup>	64 <sup>X</sup>	67 <sup>X</sup>	67 <sup>X</sup>	11 <sup>W</sup>	13 <sup>W</sup>	8 <sup>W</sup>	6 <sup>W</sup>	6 <sup>X</sup>
	NC	231 <sup>I</sup>	220 <sup>I</sup>	220 <sup>X</sup>	220 <sup>X</sup>	220 <sup>X</sup>	16 <sup>W</sup>	15 <sup>W</sup>	12 <sup>W</sup>	13 <sup>W</sup>	13 <sup>X</sup>	
		Ply	All	4534 <sup>X</sup>	4150 <sup>I</sup>	4150 <sup>X</sup>	4150 <sup>X</sup>	4150 <sup>X</sup>	73 <sup>I</sup>	61 <sup>I</sup>	40 <sup>W</sup>	63 <sup>W</sup>
	C		800 <sup>X</sup>	950 <sup>I</sup>	950 <sup>X</sup>	950 <sup>X</sup>	950 <sup>X</sup>	46 <sup>W</sup>	39 <sup>W</sup>	23 <sup>W</sup>	25 <sup>W</sup>	25 <sup>X</sup>
	NC	3734 <sup>X</sup>	3200 <sup>I</sup>	3200 <sup>X</sup>	3200 <sup>X</sup>	3200 <sup>X</sup>	28 <sup>CB</sup>	22 <sup>CB</sup>	17 <sup>W</sup>	38 <sup>W</sup>	38 <sup>X</sup>	
Malaysia	Logs	All	20072	22042	19424	18999	15532	86 <sup>CB</sup>	141 <sup>I</sup>	62 <sup>I</sup>	87 <sup>I</sup>	87 <sup>I</sup>
		C	264	235	157	194	180	37 <sup>CB</sup>	43 <sup>CB</sup>	30 <sup>CB</sup>	42 <sup>C</sup>	42 <sup>X</sup>
	NC	19808	21807	19267	18805	15352	50 <sup>CB</sup>	98	32	45	45	
		Sawn	All	5084 <sup>I</sup>	4486 <sup>I</sup>	3875 <sup>I</sup>	4321 <sup>I</sup>	3875 <sup>I</sup>	765 <sup>I</sup>	470 <sup>I</sup>	326 <sup>I</sup>	370 <sup>I</sup>
	C		20 <sup>X</sup>	20 <sup>X</sup>	20 <sup>X</sup>	20 <sup>X</sup>	20 <sup>X</sup>	83 <sup>CB</sup>	53 <sup>CB</sup>	57 <sup>CB</sup>	88 <sup>CB</sup>	30
	NC	5064	4466	3855	4301	3855	681 <sup>C</sup>	417	269	282	282	
		Ven	All	742 <sup>I</sup>	1015 <sup>I</sup>	831 <sup>I</sup>	814 <sup>I</sup>	751 <sup>I</sup>	24 <sup>C</sup>	28 <sup>C</sup>	28 <sup>C</sup>	42 <sup>C</sup>
	C		10 <sup>X</sup>	10 <sup>X</sup>	10 <sup>X</sup>	10 <sup>X</sup>	10 <sup>X</sup>	8 <sup>C</sup>	7 <sup>C</sup>	5 <sup>C</sup>	6 <sup>C</sup>	14
	NC	732	1005	821	804	741	16 <sup>C</sup>	21 <sup>C</sup>	23 <sup>C</sup>	36 <sup>C</sup>	36 <sup>X</sup>	
		Ply	All	5601 <sup>I</sup>	4957 <sup>I</sup>	4021 <sup>I</sup>	4346 <sup>I</sup>	3867 <sup>I</sup>	113 <sup>CB</sup>	147 <sup>CB</sup>	137 <sup>CB</sup>	190 <sup>CB</sup>
	C		120 <sup>I</sup>	120 <sup>X</sup>	120 <sup>X</sup>	120 <sup>X</sup>	120 <sup>X</sup>	75 <sup>CB</sup>	100 <sup>CB</sup>	98 <sup>CB</sup>	92 <sup>CB</sup>	92 <sup>X</sup>
	NC	5481	4837	3901	4226	3747	38 <sup>CB</sup>	47 <sup>CB</sup>	39 <sup>CB</sup>	98 <sup>CB</sup>	98 <sup>X</sup>	
Myanmar	Logs	All	4245 <sup>X</sup>	4245 <sup>X</sup>	4245 <sup>X</sup>	4245 <sup>X</sup>	4245 <sup>X</sup>	2 <sup>CB</sup>	0 <sup>CB</sup>	0 <sup>CB</sup>	0 <sup>CB</sup>	0 <sup>X</sup>
		C	200 <sup>X</sup>	200 <sup>X</sup>	200 <sup>X</sup>	200 <sup>X</sup>	200 <sup>X</sup>	0 <sup>CB</sup>	0 <sup>CB</sup>	0 <sup>CB</sup>	0 <sup>CB</sup>	0 <sup>X</sup>
	NC	4045 <sup>X</sup>	4045 <sup>X</sup>	4045 <sup>X</sup>	4045 <sup>X</sup>	4045 <sup>X</sup>	2 <sup>CB</sup>	0 <sup>CB</sup>	0 <sup>CB</sup>	0 <sup>CB</sup>	0 <sup>X</sup>	
		Sawn	All	1610 <sup>X</sup>	1610 <sup>X</sup>	1610 <sup>X</sup>	1610 <sup>X</sup>	1610 <sup>X</sup>	0 <sup>CB</sup>	0 <sup>CB</sup>	0 <sup>CB</sup>	0 <sup>CB</sup>
	C		80 <sup>X</sup>	80 <sup>X</sup>	80 <sup>X</sup>	80 <sup>X</sup>	80 <sup>X</sup>	0 <sup>CB</sup>	0 <sup>CB</sup>	0 <sup>CB</sup>	0 <sup>CB</sup>	0 <sup>X</sup>
	NC	1530 <sup>X</sup>	1530 <sup>X</sup>	1530 <sup>X</sup>	1530 <sup>X</sup>	1530 <sup>X</sup>	0 <sup>CB</sup>	0 <sup>CB</sup>	0 <sup>CB</sup>	0 <sup>CB</sup>	0 <sup>CB</sup>	0 <sup>CB</sup>
		Ven	All	33 <sup>I</sup>	33 <sup>X</sup>	33 <sup>X</sup>	33 <sup>X</sup>	33 <sup>X</sup>	0 <sup>CB</sup>	0 <sup>CB</sup>	0 <sup>CB</sup>	0 <sup>CB</sup>
	C		3 <sup>X</sup>	3 <sup>X</sup>	3 <sup>X</sup>	3 <sup>X</sup>	3 <sup>X</sup>	0 <sup>CB</sup>	0 <sup>CB</sup>	0 <sup>CB</sup>	0 <sup>CB</sup>	0 <sup>CB</sup>
	NC	30 <sup>I</sup>	30 <sup>X</sup>	30 <sup>X</sup>	30 <sup>X</sup>	30 <sup>X</sup>	0 <sup>CB</sup>	0 <sup>CB</sup>	0 <sup>CB</sup>	0 <sup>CB</sup>	0 <sup>CB</sup>	0 <sup>CB</sup>
		Ply	All	116 <sup>I</sup>	116 <sup>X</sup>	116 <sup>X</sup>	116 <sup>X</sup>	116 <sup>X</sup>	4 <sup>CB</sup>	2 <sup>CB</sup>	3 <sup>CB</sup>	4 <sup>CB</sup>
	C		30 <sup>I</sup>	30 <sup>X</sup>	30 <sup>X</sup>	30 <sup>X</sup>	30 <sup>X</sup>	3 <sup>CB</sup>	2 <sup>CB</sup>	2 <sup>CB</sup>	4 <sup>CB</sup>	4 <sup>X</sup>
	NC	86 <sup>X</sup>	86 <sup>X</sup>	86 <sup>X</sup>	86 <sup>X</sup>	86 <sup>X</sup>	0 <sup>CB</sup>	0 <sup>CB</sup>	0 <sup>CB</sup>	0 <sup>CB</sup>	0 <sup>CB</sup>	0 <sup>CB</sup>
Papua New Guinea	Logs	All	2908 <sup>X</sup>	2908 <sup>X</sup>	2908 <sup>X</sup>	3550 <sup>I</sup>	3550 <sup>X</sup>	0 <sup>CB</sup>	0 <sup>CB</sup>	0 <sup>CB</sup>	0 <sup>CB</sup>	0 <sup>CB</sup>
		C	50 <sup>X</sup>	50 <sup>X</sup>	50 <sup>X</sup>	50 <sup>X</sup>	50 <sup>X</sup>	0 <sup>CB</sup>	0 <sup>CB</sup>	0 <sup>CB</sup>	0 <sup>CB</sup>	0 <sup>CB</sup>
	NC	2858 <sup>X</sup>	2858 <sup>X</sup>	2858 <sup>X</sup>	3500 <sup>I</sup>	3500 <sup>X</sup>	0 <sup>CB</sup>	0 <sup>CB</sup>	0 <sup>CB</sup>	0 <sup>CB</sup>	0 <sup>CB</sup>	0 <sup>CB</sup>
		Sawn	All	61 <sup>X</sup>	61 <sup>X</sup>	81 <sup>I</sup>	81 <sup>I</sup>	81 <sup>X</sup>	0 <sup>CB</sup>	0 <sup>CB</sup>	1 <sup>CB</sup>	0 <sup>CB</sup>
	C		10 <sup>X</sup>	10 <sup>X</sup>	10 <sup>X</sup>	10 <sup>X</sup>	10 <sup>X</sup>	0 <sup>CB</sup>	0 <sup>CB</sup>	0 <sup>CB</sup>	0 <sup>CB</sup>	0 <sup>CB</sup>
	NC	51 <sup>X</sup>	51 <sup>X</sup>	71 <sup>I</sup>	71 <sup>I</sup>	71 <sup>X</sup>	0 <sup>C</sup>	0 <sup>CB</sup>	0 <sup>CB</sup>	0 <sup>CB</sup>	0 <sup>CB</sup>	0 <sup>CB</sup>
		Ven	All	81 <sup>I</sup>	81 <sup>X</sup>	81 <sup>X</sup>	81 <sup>X</sup>	81 <sup>X</sup>	0 <sup>CB</sup>	0 <sup>CB</sup>	0 <sup>CB</sup>	0 <sup>CB</sup>
	C		1 <sup>I</sup>	1 <sup>X</sup>	1 <sup>X</sup>	1 <sup>X</sup>	1 <sup>X</sup>	0 <sup>CB</sup>	0 <sup>CB</sup>	0 <sup>CB</sup>	0 <sup>CB</sup>	0 <sup>CB</sup>
	NC	80 <sup>X</sup>	80 <sup>X</sup>	80 <sup>X</sup>	80 <sup>X</sup>	80 <sup>X</sup>	0 <sup>CB</sup>	0 <sup>CB</sup>	0 <sup>CB</sup>	0 <sup>CB</sup>	0 <sup>CB</sup>	0 <sup>CB</sup>
		Ply	All	13 <sup>I</sup>	13 <sup>X</sup>	13 <sup>X</sup>	13 <sup>X</sup>	13 <sup>X</sup>	2 <sup>CB</sup>	2 <sup>CB</sup>	5 <sup>I</sup>	6 <sup>CB</sup>
	C		3 <sup>I</sup>	3 <sup>X</sup>	3 <sup>X</sup>	3 <sup>X</sup>	3 <sup>X</sup>	2 <sup>CB</sup>	2 <sup>CB</sup>	4 <sup>CB</sup>	2 <sup>CB</sup>	2 <sup>X</sup>
	NC	10 <sup>X</sup>	10 <sup>X</sup>	10 <sup>X</sup>	10 <sup>X</sup>	10 <sup>X</sup>	0 <sup>CB</sup>	0 <sup>CB</sup>	1 <sup>CB</sup>	4 <sup>CB</sup>	4 <sup>X</sup>	
Philippines	Logs	All	881	815	801	801	557	101	77	37	42	89
		C	0	0 <sup>X</sup>	0	0	0	7	3	1	2	4
	NC	881	815	801	801	557	95	74	36	40	85	
		Sawn	All	362	358	304	304	377	174	135	129	137
	C		0 <sup>F</sup>	0 <sup>X</sup>	0	0	0	40	14	20	23	17
	NC	362	358	304	304	377	134	120	109	114	148	
		Ven	All	124	101	88	88	136	25	27	23	26
	C		0 <sup>I</sup>	0 <sup>X</sup>	0	0	0	9	3	11	12	5
	NC	124	101	88	88	136	16	24	12	13	19	
		Ply	All	281	235	253	253	276	119 <sup>I</sup>	75 <sup>I</sup>	67 <sup>I</sup>	101 <sup>I</sup>
	C		0 <sup>I</sup>	0 <sup>X</sup>	0	0	0	54 <sup>C</sup>	57	51	60	16
	NC	281	235	253	253	276	65 <sup>CB</sup>	18 <sup>CB</sup>	16 <sup>CB</sup>	40 <sup>CB</sup>	95	
Thailand	Logs	All	5100 <sup>X</sup>	5100 <sup>X</sup>	5100 <sup>X</sup>	5100 <sup>X</sup>	5100 <sup>X</sup>	532 <sup>I</sup>	303 <sup>I</sup>	226 <sup>I</sup>	314 <sup>I</sup>	314 <sup>X</sup>
		C	0 <sup>X</sup>	0 <sup>X</sup>	0 <sup>X</sup>	0 <sup>X</sup>	0 <sup>X</sup>	13 <sup>C</sup>	15 <sup>C</sup>	24 <sup>C</sup>	27 <sup>CB</sup>	27 <sup>X</sup>
	NC	5100 <sup>X</sup>	5100 <sup>X</sup>	5100 <sup>X</sup>	5100 <sup>X</sup>	5100 <sup>X</sup>	518 <sup>CB</sup>	289 <sup>CB</sup>	202 <sup>CB</sup>	287 <sup>CB</sup>	287 <sup>X</sup>	
		Sawn	All	2850 <sup>X</sup>	2850 <sup>X</sup>	2850 <sup>X</sup>	2850 <sup>X</sup>	2850 <sup>X</sup>	2099 <sup>I</sup>	2313 <sup>I</sup>	1713 <sup>I</sup>	1677 <sup>I</sup>
	C		0 <sup>X</sup>	0 <sup>X</sup>	0 <sup>X</sup>	0 <sup>X</sup>	0 <sup>X</sup>	224 <sup>CB</sup>	121 <sup>C</sup>	126 <sup>CB</sup>	189 <sup>CB</sup>	189 <sup>X</sup>
	NC	2850 <sup>X</sup>	2850 <sup>X</sup>	2850 <sup>X</sup>	2850 <sup>X</sup>	2850 <sup>X</sup>	1875 <sup>CB</sup>	2192 <sup>CB</sup>	1587 <sup>CB</sup>	1488 <sup>CB</sup>	1488 <sup>X</sup>	
		Ven	All	185 <sup>X</sup>	185 <sup>X</sup>	185 <sup>X</sup>	185 <sup>X</sup>	185 <sup>X</sup>	25 <sup>I</sup>	29 <sup>I</sup>	27 <sup>I</sup>	32 <sup>C</sup>
	C		0 <sup>X</sup>	0 <sup>X</sup>	0 <sup>X</sup>	0 <sup>X</sup>	0 <sup>X</sup>	4 <sup>CB</sup>	5 <sup>CB</sup>	3 <sup>CB</sup>	3 <sup>C</sup>	3 <sup>X</sup>
	NC	185 <sup>X</sup>	185 <sup>X</sup>	185 <sup>X</sup>	185 <sup>X</sup>	185 <sup>X</sup>	21 <sup>C</sup>	24 <sup>C</sup>	24 <sup>C</sup>	30 <sup>C</sup>	30 <sup>X</sup>	
		Ply	All	120 <sup>X</sup>	120 <sup>X</sup>	120 <sup>X</sup>	120 <sup>X</sup>	120 <sup>X</sup>	216 <sup>CB</sup>	219 <sup>I</sup>	224 <sup>CB</sup>	300 <sup>CB</sup>
	C		0 <sup>X</sup>	0 <sup>X</sup>	0 <sup>X</sup>	0 <sup>X</sup>	0 <sup>X</sup>	141 <sup>CB</sup>				

Exports					Domestic Consumption					Species	Product	Country
2007	2008	2009	2010	2011*	2007	2008	2009	2010	2011*			
9 <sup>I</sup>	11 <sup>C</sup>	28 <sup>C</sup>	27 <sup>I</sup>	27 <sup>X</sup>	27836	27973	29136	29256	29256	All	Logs	India
0 <sup>CR</sup>	0 <sup>CR</sup>	2 <sup>C</sup>	1 <sup>CBI</sup>	1 <sup>X</sup>	3673	3626	3904	4226	4226	C		
9 <sup>CBI</sup>	11 <sup>C</sup>	26 <sup>C</sup>	26 <sup>IGTA</sup>	26 <sup>X</sup>	24163	24347	25233	25030	25030	NC		
23 <sup>I</sup>	59 <sup>I</sup>	29 <sup>I</sup>	22 <sup>C</sup>	22 <sup>X</sup>	14867	14836	14924	15005	15005	All	Sawn	
5 <sup>CB</sup>	22 <sup>CB</sup>	2 <sup>C</sup>	2 <sup>C</sup>	2 <sup>X</sup>	9951	9928	9970	10019	10019	C		
18 <sup>C</sup>	37 <sup>C</sup>	27 <sup>CB</sup>	20 <sup>C</sup>	20 <sup>X</sup>	4916	4908	4953	4986	4986	NC		
27 <sup>C</sup>	17 <sup>I</sup>	27 <sup>C</sup>	15 <sup>CB</sup>	15 <sup>X</sup>	275	298	289	303	303	All	Ven	
17 <sup>C</sup>	2 <sup>CB</sup>	16 <sup>C</sup>	3 <sup>CB</sup>	3 <sup>X</sup>	3	25	9	23	23	C		
10 <sup>C</sup>	15 <sup>C</sup>	11 <sup>C</sup>	12 <sup>CB</sup>	12 <sup>X</sup>	272	273	280	280	280	NC		
118 <sup>C</sup>	77 <sup>I</sup>	69 <sup>C</sup>	142 <sup>CB</sup>	142 <sup>X</sup>	2072	2134	2544	2526	2526	All	Ply	
31 <sup>C</sup>	14 <sup>C</sup>	10 <sup>C</sup>	25 <sup>CB</sup>	25 <sup>X</sup>	14	38	80	53	53	C		
87 <sup>C</sup>	63 <sup>CI</sup>	59 <sup>C</sup>	117 <sup>CB</sup>	117 <sup>X</sup>	2059	2096	2464	2473	2473	NC		
81 <sup>I</sup>	70 <sup>I</sup>	103 <sup>CB</sup>	55 <sup>CB</sup>	55 <sup>X</sup>	36055	36019	35925	35994	35994	All	Logs	Indonesia
0 <sup>CR</sup>	2 <sup>CB</sup>	0 <sup>CBR</sup>	0 <sup>CBR</sup>	0 <sup>RX</sup>	1847	1847	1848	1860	1860	C		
81 <sup>CB</sup>	68 <sup>CBI</sup>	103 <sup>CB</sup>	54 <sup>CB</sup>	54 <sup>X</sup>	34207	34172	34076	34135	34135	NC		
970 <sup>I</sup>	879 <sup>I</sup>	671 <sup>I</sup>	833 <sup>I</sup>	833 <sup>X</sup>	3609	3542	3739	3590	3590	All	Sawn	
45 <sup>CB</sup>	32 <sup>CB</sup>	26 <sup>CBI</sup>	31 <sup>CBI</sup>	31 <sup>X</sup>	124	135	110	114	114	C		
925 <sup>CBI</sup>	848 <sup>CBI</sup>	645 <sup>CB</sup>	802 <sup>CB</sup>	802 <sup>X</sup>	3485	3407	3630	3476	3476	NC		
31 <sup>I</sup>	19 <sup>I</sup>	10 <sup>W</sup>	13 <sup>W</sup>	13 <sup>X</sup>	295	294	293	292	292	All	Ven	
8 <sup>W</sup>	6 <sup>W</sup>	4 <sup>W</sup>	6 <sup>W</sup>	6 <sup>X</sup>	71	71	67	67	67	C		
23 <sup>CB</sup>	13 <sup>CB</sup>	6 <sup>W</sup>	8 <sup>W</sup>	8 <sup>X</sup>	224	223	226	225	225	NC		
3487 <sup>I</sup>	2929 <sup>I</sup>	2743 <sup>I</sup>	3428 <sup>I</sup>	3428 <sup>X</sup>	1120	1282	1447	785	785	All	Ply	
800 <sup>W</sup>	783 <sup>W</sup>	824 <sup>W</sup>	956 <sup>W</sup>	956 <sup>X</sup>	45	205	149	19	19	C		
2687 <sup>C</sup>	2146 <sup>C</sup>	1919 <sup>C</sup>	2472 <sup>C</sup>	2472 <sup>X</sup>	1075	1076	1298	765	765	NC		
4648	4368	4165	4335	4335	15510	17815	15321	14751	11284	All	Logs	Malaysia
108	115	66	82	82	193	163	121	154	140	C		
4540	4253	4099	4253	4253	15318	17652	15200	14597	11144	NC		
2470 <sup>C</sup>	2479	2259 <sup>I</sup>	2900 <sup>I</sup>	2900 <sup>I</sup>	3379	2477	1942	1791	1287	All	Sawn	
14 <sup>C</sup>	39	13	11	11	89	34	64	97	39	C		
2456 <sup>C</sup>	2440	2246 <sup>C</sup>	2889 <sup>C</sup>	2889 <sup>X</sup>	3290	2443	1878	1694	1248	NC		
442 <sup>CB</sup>	419 <sup>I</sup>	350 <sup>I</sup>	307	307	324	624	509	549	494	All	Ven	
14 <sup>CB</sup>	6 <sup>CB</sup>	4	1	1	4	12	11	15	23	C		
428 <sup>CB</sup>	413	346 <sup>CB</sup>	306	306	320	613	499	534	471	NC		
4475 <sup>I</sup>	3752 <sup>I</sup>	3996 <sup>I</sup>	3871 <sup>I</sup>	3871 <sup>I</sup>	1239	1352	162	665	186	All	Ply	
139 <sup>CBI</sup>	139 <sup>I</sup>	147 <sup>CI</sup>	147 <sup>X</sup>	147 <sup>X</sup>	56	81	71	65	65	C		
4336 <sup>C</sup>	3613 <sup>CBI</sup>	3849	3724	3724	1183	1271	91	600	121	NC		
1826 <sup>I</sup>	1573 <sup>CB</sup>	1408 <sup>CB</sup>	1420 <sup>CB</sup>	1420 <sup>X</sup>	2421	2672	2837	2825	2825	All	Logs	Myanmar
166 <sup>CB</sup>	33 <sup>CB</sup>	30 <sup>CB</sup>	78 <sup>CB</sup>	78 <sup>X</sup>	34	167	170	122	122	C		
1660 <sup>CBI</sup>	1539 <sup>CB</sup>	1378 <sup>CB</sup>	1342 <sup>CB</sup>	1342 <sup>X</sup>	2387	2506	2667	2703	2703	NC		
529 <sup>I</sup>	179 <sup>I</sup>	208 <sup>CB</sup>	162 <sup>CB</sup>	162 <sup>X</sup>	1081	1431	1402	1448	1448	All	Sawn	
3 <sup>CB</sup>	5 <sup>CB</sup>	3 <sup>CB</sup>	2 <sup>CB</sup>	2 <sup>X</sup>	77	74	77	77	77	C		
526 <sup>I</sup>	174 <sup>I</sup>	205 <sup>CB</sup>	160 <sup>CB</sup>	160 <sup>X</sup>	1004	1357	1325	1371	1371	NC		
28 <sup>CB</sup>	30 <sup>CB</sup>	31 <sup>CB</sup>	30 <sup>CB</sup>	30 <sup>X</sup>	5	3	2	3	3	All	Ven	
1 <sup>CB</sup>	2 <sup>CB</sup>	2 <sup>CB</sup>	2 <sup>CB</sup>	2 <sup>X</sup>	2	1	1	1	1	C		
27 <sup>CB</sup>	28 <sup>CB</sup>	29 <sup>CB</sup>	29 <sup>CB</sup>	29 <sup>X</sup>	3	2	1	1	1	NC		
66 <sup>I</sup>	23 <sup>CB</sup>	22 <sup>CB</sup>	29 <sup>CB</sup>	29 <sup>X</sup>	53	95	96	91	91	All	Ply	
29 <sup>CB</sup>	8 <sup>CB</sup>	12 <sup>CB</sup>	19 <sup>CB</sup>	19 <sup>X</sup>	4	23	20	15	15	C		
37 <sup>CBI</sup>	15 <sup>CB</sup>	10 <sup>CB</sup>	10 <sup>CB</sup>	10 <sup>X</sup>	49	71	76	76	76	NC		
2835 <sup>I</sup>	2577 <sup>CB</sup>	2094 <sup>CB</sup>	2592 <sup>I</sup>	3181 <sup>I</sup>	73	331	814	958	369	All	Logs	Papua New Guinea
0 <sup>CBR</sup>	0 <sup>CB</sup>	0 <sup>CB</sup>	0 <sup>CB</sup>	0 <sup>X</sup>	50	50	50	50	50	C		
2835	2577 <sup>CB</sup>	2094 <sup>CB</sup>	2592 <sup>CBI</sup>	3181 <sup>IGTA</sup>	23	281	764	908	319	NC		
53 <sup>CB</sup>	42 <sup>CB</sup>	34 <sup>CB</sup>	18 <sup>I</sup>	18 <sup>X</sup>	8	19	48	63	63	All	Sawn	
3 <sup>CB</sup>	1 <sup>CB</sup>	1 <sup>CB</sup>	1 <sup>X</sup>	1 <sup>X</sup>	8	9	10	10	10	C		
50 <sup>CB</sup>	40 <sup>CB</sup>	33 <sup>CB</sup>	17 <sup>CBI</sup>	17 <sup>X</sup>	1	11	38	54	54	NC		
20 <sup>CB</sup>	17 <sup>CB</sup>	3 <sup>CB</sup>	2 <sup>CBR</sup>	2 <sup>X</sup>	61	65	78	79	79	All	Ven	
0 <sup>CBR</sup>	0 <sup>CB</sup>	0 <sup>CB</sup>	0 <sup>CBR</sup>	0 <sup>RX</sup>	1	1	1	1	1	C		
20 <sup>CB</sup>	17 <sup>CB</sup>	3 <sup>CB</sup>	2 <sup>CB</sup>	2 <sup>X</sup>	60	64	77	78	78	NC		
6 <sup>CB</sup>	7 <sup>CB</sup>	8 <sup>CB</sup>	10 <sup>CB</sup>	10 <sup>X</sup>	9	9	9	9	9	All	Ply	
1 <sup>CB</sup>	1 <sup>CB</sup>	1 <sup>CB</sup>	3 <sup>CB</sup>	3 <sup>X</sup>	4	4	6	2	2	C		
5 <sup>CB</sup>	5 <sup>CB</sup>	8 <sup>CB</sup>	7 <sup>CB</sup>	7 <sup>X</sup>	5	5	3	7	7	NC		
0 <sup>R</sup>	3 <sup>CB</sup>	4 <sup>I</sup>	16 <sup>CB</sup>	16 <sup>X</sup>	982	890	834	827	630	All	Logs	Philippines
0 <sup>R</sup>	0 <sup>CBR</sup>	0 <sup>CBR</sup>	1 <sup>CB</sup>	1 <sup>X</sup>	7	3	1	1	3	C		
0	3 <sup>CB</sup>	4 <sup>CBI</sup>	15 <sup>CB</sup>	15 <sup>X</sup>	976	887	833	825	627	NC		
213 <sup>I</sup>	244 <sup>CB</sup>	356 <sup>CB</sup>	380 <sup>I</sup>	241 <sup>I</sup>	323	249	77	61	301	All	Sawn	
2 <sup>CB</sup>	4 <sup>CB</sup>	3 <sup>CB</sup>	3 <sup>CB</sup>	4 <sup>CB</sup>	38	11	18	20	13	C		
211 <sup>C</sup>	240 <sup>CB</sup>	353 <sup>CB</sup>	377	237	285	238	59	41	288	NC		
7	4	4	3	7	142	124	107	111	153	All	Ven	
0 <sup>R</sup>	0 <sup>R</sup>	0 <sup>R</sup>	0 <sup>R</sup>	0 <sup>R</sup>	9	3	11	12	5	C		
7	4	4	3	7	134	121	96	98	148	NC		
37	43 <sup>I</sup>	33	24	13 <sup>I</sup>	363	267	287	330	374	All	Ply	
27	38	33	23	9	26	19	18	37	7	C		
9	6 <sup>C</sup>	0 <sup>R</sup>	1	4 <sup>I</sup>	337	248	269	293	367	NC		
16 <sup>I</sup>	19 <sup>CB</sup>	13 <sup>CB</sup>	8 <sup>CB</sup>	8 <sup>X</sup>	5616	5384	5313	5405	5405	All	Logs	Thailand
1 <sup>CB</sup>	3 <sup>CB</sup>	0 <sup>CBR</sup>	0 <sup>CBR</sup>	0 <sup>RX</sup>	12	12	23	27	27	C		
15 <sup>CBI</sup>	16 <sup>CB</sup>	12 <sup>CB</sup>	8 <sup>CB</sup>	8 <sup>X</sup>	5604	5373	5290	5379	5379	NC		
2609 <sup>I</sup>	1628 <sup>I</sup>	2050 <sup>I</sup>	2790 <sup>I</sup>	2790 <sup>X</sup>	2340	3535	2513	1738	1738	All	Sawn	
3 <sup>CB</sup>	5 <sup>CB</sup>	6 <sup>CB</sup>	7 <sup>CB</sup>	7 <sup>X</sup>	221	116	121	182	182	C		
2606 <sup>C</sup>	1623 <sup>C</sup>	2045 <sup>C</sup>	2783 <sup>C</sup>	2783 <sup>X</sup>	2119	3419	2392	1555	1555	NC		
5 <sup>CB</sup>	4 <sup>CB</sup>	2 <sup>CB</sup>	3 <sup>CB</sup>	3 <sup>X</sup>	205	210	210	215	215	All	Ven	
1 <sup>CB</sup>	1 <sup>CB</sup>	1 <sup>CB</sup>	0 <sup>CBR</sup>	0 <sup>RX</sup>	3	4	2	2	2	C		
4 <sup>CB</sup>	3 <sup>CB</sup>	1 <sup>CB</sup>	2 <sup>CB</sup>	2 <sup>X</sup>	201	206	209	212	212	NC		
32 <sup>I</sup>	38 <sup>I</sup>	42 <sup>I</sup>	44 <sup>I</sup>	44 <sup>X</sup>	304	301	302	376	376	All	Ply	
23 <sup>CBI</sup>	29 <sup>CB</sup>	41 <sup>CI</sup>	42 <sup>CI</sup>	42 <sup>X</sup>	119	140	138	84	84	C		
9 <sup>CBI</sup>	9 <sup>CBI</sup>	1 <sup>CB</sup>	1 <sup>X</sup>	1 <sup>X</sup>	185	161	164	291	291	NC		

**Table 1-1-c. Production, Trade and Consumption of All Timber by ITTO Producers (1000 m<sup>3</sup>)**

Country	Product	Species	Production					Imports				
			2007	2008	2009	2010	2011*	2007	2008	2009	2010	2011*
Vanuatu	Logs	All	30 <sup>x</sup>	30 <sup>x</sup>	30 <sup>x</sup>	30 <sup>x</sup>	30 <sup>x</sup>	0 <sup>RI</sup>	0 <sup>RI</sup>	0 <sup>CBR</sup>	0 <sup>CBR</sup>	0 <sup>RX</sup>
		C	0 <sup>x</sup>	0 <sup>x</sup>	0 <sup>x</sup>	0 <sup>x</sup>	0 <sup>x</sup>	0 <sup>CR</sup>	0 <sup>CB</sup>	0 <sup>CBR</sup>	0 <sup>CBR</sup>	0 <sup>RX</sup>
		NC	30 <sup>x</sup>	30 <sup>x</sup>	30 <sup>x</sup>	30 <sup>x</sup>	30 <sup>x</sup>	0 <sup>RI</sup>	0 <sup>CBRI</sup>	0 <sup>CB</sup>	0 <sup>CB</sup>	0 <sup>x</sup>
	Sawn	All	14 <sup>x</sup>	14 <sup>x</sup>	14 <sup>x</sup>	14 <sup>x</sup>	14 <sup>x</sup>	4 <sup>I</sup>	7 <sup>I</sup>	5 <sup>CB</sup>	6 <sup>CB</sup>	6 <sup>x</sup>
		C	0 <sup>x</sup>	0 <sup>x</sup>	0 <sup>x</sup>	0 <sup>x</sup>	0 <sup>x</sup>	3 <sup>CB</sup>	6 <sup>CB</sup>	5 <sup>CB</sup>	6 <sup>CB</sup>	6 <sup>x</sup>
		NC	14 <sup>x</sup>	14 <sup>x</sup>	14 <sup>x</sup>	14 <sup>x</sup>	14 <sup>x</sup>	2 <sup>C</sup>	0 <sup>CBRI</sup>	0 <sup>CBR</sup>	0 <sup>CBR</sup>	0 <sup>RX</sup>
	Ven	All	0 <sup>x</sup>	0 <sup>x</sup>	0 <sup>x</sup>	0 <sup>x</sup>	0 <sup>x</sup>	0 <sup>RI</sup>	0 <sup>CBR</sup>	0 <sup>CBR</sup>	0 <sup>CBR</sup>	0 <sup>RX</sup>
		C	0 <sup>x</sup>	0 <sup>x</sup>	0 <sup>x</sup>	0 <sup>x</sup>	0 <sup>x</sup>	0 <sup>CBR</sup>	0 <sup>CBR</sup>	0 <sup>CBR</sup>	0 <sup>CBR</sup>	0 <sup>RX</sup>
		NC	0 <sup>x</sup>	0 <sup>x</sup>	0 <sup>x</sup>	0 <sup>x</sup>	0 <sup>x</sup>	0 <sup>CR</sup>	0 <sup>CB</sup>	0 <sup>CBR</sup>	0 <sup>CBR</sup>	0 <sup>RX</sup>
	Ply	All	0 <sup>x</sup>	0 <sup>x</sup>	0 <sup>x</sup>	0 <sup>x</sup>	0 <sup>x</sup>	2 <sup>I</sup>	2 <sup>I</sup>	1 <sup>CB</sup>	1 <sup>CB</sup>	1 <sup>x</sup>
		C	0 <sup>x</sup>	0 <sup>x</sup>	0 <sup>x</sup>	0 <sup>x</sup>	0 <sup>x</sup>	2 <sup>C</sup>	2 <sup>CB</sup>	1 <sup>CB</sup>	0 <sup>CBR</sup>	0 <sup>RX</sup>
		NC	0 <sup>x</sup>	0 <sup>x</sup>	0 <sup>x</sup>	0 <sup>x</sup>	0 <sup>x</sup>	0 <sup>CBR</sup>	0 <sup>CBRI</sup>	0 <sup>CBR</sup>	0 <sup>CBR</sup>	0 <sup>RX</sup>
Latin America/ Caribbean	Logs	All	138615	133021	138916	139249	139253	88	84	64	61	74
		C	55675	53383	54856	54854	54854	34	37	19	21	21
		NC	82940	79638	84059	84395	84399	54	47	45	40	53
	Sawn	All	30850	31601	32403	32386	32387	2591	1952	1603	1753	1812
		C	13158	13251	13901	13879	13879	1845	1400	1185	1137	1165
		NC	17692	18350	18502	18506	18508	746	552	418	616	647
	Ven	All	1178	1180	1186	1189	1189	51	47	37	43	49
		C	767	767	767	768	768	13	8	9	11	11
		NC	410	413	419	421	421	38	39	28	32	38
	Ply	All	3829	3577	3098	3211	3138	712	789	501	746	744
		C	2603	2409	2133	2264	2215	384	494	312	499	503
		NC	1226	1168	966	947	922	328	295	190	247	241
Bolivia	Logs	All	913 <sup>x</sup>	913 <sup>x</sup>	913 <sup>x</sup>	913 <sup>x</sup>	913 <sup>x</sup>	7 <sup>C</sup>	2 <sup>C</sup>	2 <sup>I</sup>	2 <sup>I</sup>	2 <sup>x</sup>
		C	10 <sup>x</sup>	10 <sup>x</sup>	10 <sup>x</sup>	10 <sup>x</sup>	10 <sup>x</sup>	0 <sup>C</sup>	0 <sup>C</sup>	0 <sup>CBR</sup>	0 <sup>CB</sup>	0 <sup>x</sup>
		NC	903 <sup>x</sup>	903 <sup>x</sup>	903 <sup>x</sup>	903 <sup>x</sup>	903 <sup>x</sup>	7 <sup>C</sup>	2 <sup>C</sup>	2 <sup>C</sup>	2 <sup>x</sup>	2 <sup>x</sup>
	Sawn	All	461 <sup>x</sup>	461 <sup>x</sup>	462 <sup>I</sup>	462 <sup>x</sup>	462 <sup>x</sup>	2 <sup>C</sup>	0 <sup>CR</sup>	1 <sup>C</sup>	1 <sup>C</sup>	1 <sup>x</sup>
		C	2 <sup>x</sup>	2 <sup>x</sup>	3 <sup>I</sup>	3 <sup>x</sup>	3 <sup>x</sup>	0 <sup>CR</sup>	0 <sup>CR</sup>	0 <sup>CR</sup>	0 <sup>CR</sup>	0 <sup>RX</sup>
		NC	459 <sup>x</sup>	459 <sup>x</sup>	459 <sup>x</sup>	459 <sup>x</sup>	459 <sup>x</sup>	2 <sup>C</sup>	0 <sup>CR</sup>	0 <sup>CR</sup>	0 <sup>CR</sup>	0 <sup>RX</sup>
	Ven	All	8 <sup>x</sup>	8 <sup>x</sup>	8 <sup>x</sup>	8 <sup>x</sup>	8 <sup>x</sup>	0 <sup>CBR</sup>	0 <sup>CR</sup>	0 <sup>CR</sup>	0 <sup>CR</sup>	0 <sup>RX</sup>
		C	1 <sup>x</sup>	1 <sup>x</sup>	1 <sup>x</sup>	1 <sup>x</sup>	1 <sup>x</sup>	0 <sup>CBR</sup>	0 <sup>CR</sup>	0 <sup>CR</sup>	0 <sup>CR</sup>	0 <sup>RX</sup>
		NC	7 <sup>x</sup>	7 <sup>x</sup>	7 <sup>x</sup>	7 <sup>x</sup>	7 <sup>x</sup>	0 <sup>CBR</sup>	0 <sup>CR</sup>	0 <sup>CR</sup>	0 <sup>CR</sup>	0 <sup>RX</sup>
	Ply	All	15 <sup>I</sup>	15 <sup>x</sup>	15 <sup>x</sup>	15 <sup>x</sup>	15 <sup>x</sup>	0 <sup>CBR</sup>	0 <sup>RI</sup>	0 <sup>CR</sup>	0 <sup>CR</sup>	0 <sup>RI</sup>
		C	7 <sup>x</sup>	7 <sup>x</sup>	7 <sup>x</sup>	7 <sup>x</sup>	7 <sup>x</sup>	0 <sup>CBR</sup>	0 <sup>CR</sup>	0 <sup>CR</sup>	0 <sup>CR</sup>	0 <sup>RX</sup>
		NC	8 <sup>I</sup>	8 <sup>x</sup>	8 <sup>x</sup>	8 <sup>x</sup>	8 <sup>x</sup>	0 <sup>CB</sup>	0 <sup>CBR</sup>	0 <sup>CR</sup>	0 <sup>CR</sup>	0 <sup>CBR</sup>
Brazil	Logs	All	121520 <sup>F</sup>	115390 <sup>F</sup>	122160 <sup>F</sup>	122160 <sup>F</sup>	122160 <sup>x</sup>	8	19	26 <sup>I</sup>	26	39
		C	45891 <sup>F</sup>	43537 <sup>F</sup>	45594 <sup>F</sup>	45594 <sup>F</sup>	45594 <sup>x</sup>	0	0 <sup>R</sup>	0 <sup>CBR</sup>	0 <sup>R</sup>	0 <sup>R</sup>
		NC	75629 <sup>F</sup>	71853 <sup>F</sup>	76566 <sup>F</sup>	76566 <sup>F</sup>	76566 <sup>x</sup>	8	19	26	26	39
	Sawn	All	24414	24987	24987 <sup>x</sup>	24987 <sup>x</sup>	24987 <sup>x</sup>	146	113	100	84	126
		C	9577	9532	9532 <sup>x</sup>	9532 <sup>x</sup>	9532 <sup>x</sup>	40	16	32	27	40
		NC	14837	15455	15455 <sup>x</sup>	15455 <sup>x</sup>	15455 <sup>x</sup>	105	97	68	57	86
	Ven	All	550 <sup>x</sup>	550 <sup>x</sup>	550 <sup>x</sup>	550 <sup>x</sup>	550 <sup>x</sup>	12	14	10	10	15
		C	250 <sup>x</sup>	250 <sup>x</sup>	250 <sup>x</sup>	250 <sup>x</sup>	250 <sup>x</sup>	2	1	1	0 <sup>R</sup>	1
		NC	300 <sup>x</sup>	300 <sup>x</sup>	300 <sup>x</sup>	300 <sup>x</sup>	300 <sup>x</sup>	11	13	9	10	15
	Ply	All	2878	2669	2197	2300 <sup>*</sup>	2225 <sup>*</sup>	8 <sup>I</sup>	4	4	4	6
		C	2188	2070	1768	1900 <sup>*</sup>	1850 <sup>*</sup>	7	4	4	3	5
		NC	690	599	429	400 <sup>*</sup>	375 <sup>*</sup>	0 <sup>CBR</sup>	0 <sup>R</sup>	0 <sup>R</sup>	1	1
Colombia	Logs	All	2962	3401	3615	3615 <sup>x</sup>	3615 <sup>x</sup>	0 <sup>R</sup>	0 <sup>R</sup>	0 <sup>R</sup>	0 <sup>CBR</sup>	0 <sup>RX</sup>
		C	1058	1118	1189	1189 <sup>x</sup>	1189 <sup>x</sup>	0	0 <sup>R</sup>	0	0 <sup>CBR</sup>	0 <sup>RX</sup>
		NC	1904	2282	2426	2426 <sup>x</sup>	2426 <sup>x</sup>	0 <sup>R</sup>	0 <sup>R</sup>	0 <sup>R</sup>	0 <sup>CBR</sup>	0 <sup>RX</sup>
	Sawn	All	381	481	525	525 <sup>x</sup>	525 <sup>x</sup>	5 <sup>C</sup>	12 <sup>C</sup>	6 <sup>C</sup>	2 <sup>I</sup>	2 <sup>x</sup>
		C	92	115	126	126 <sup>x</sup>	126 <sup>x</sup>	5 <sup>C</sup>	12 <sup>C</sup>	6 <sup>C</sup>	2 <sup>x</sup>	2 <sup>x</sup>
		NC	290	366	399	399 <sup>x</sup>	399 <sup>x</sup>	1 <sup>C</sup>	0 <sup>CR</sup>	0 <sup>CR</sup>	0 <sup>CR</sup>	0 <sup>RX</sup>
	Ven	All	1	1	2	2 <sup>x</sup>	2 <sup>x</sup>	3 <sup>C</sup>	2 <sup>I</sup>	2 <sup>C</sup>	2 <sup>C</sup>	2 <sup>x</sup>
		C	0	0	0	0 <sup>x</sup>	0 <sup>x</sup>	2 <sup>C</sup>	0 <sup>R</sup>	1 <sup>C</sup>	1 <sup>C</sup>	1 <sup>x</sup>
		NC	1	1	2	2 <sup>x</sup>	2 <sup>x</sup>	2 <sup>C</sup>	2 <sup>C</sup>	1 <sup>C</sup>	1 <sup>C</sup>	1 <sup>x</sup>
	Ply	All	53	58	63	63 <sup>x</sup>	63 <sup>x</sup>	15 <sup>C</sup>	23 <sup>C</sup>	20 <sup>C</sup>	47 <sup>C</sup>	47 <sup>x</sup>
		C	0	0	0	0 <sup>x</sup>	0 <sup>x</sup>	11 <sup>C</sup>	17 <sup>C</sup>	15 <sup>C</sup>	29 <sup>C</sup>	29 <sup>x</sup>
		NC	53	58	63	63 <sup>x</sup>	63 <sup>x</sup>	4 <sup>C</sup>	6 <sup>C</sup>	5 <sup>C</sup>	18 <sup>C</sup>	18 <sup>x</sup>
Ecuador	Logs	All	757	964 <sup>I</sup>	699	699 <sup>x</sup>	699 <sup>x</sup>	0 <sup>I</sup>	0 <sup>RI</sup>	0 <sup>RI</sup>	0 <sup>RI</sup>	0 <sup>RX</sup>
		C	266	473	198	198 <sup>x</sup>	198 <sup>x</sup>	0 <sup>CB</sup>	0 <sup>CBR</sup>	0 <sup>CBR</sup>	0 <sup>CBR</sup>	0 <sup>RX</sup>
		NC	491	491 <sup>I</sup>	501	501 <sup>x</sup>	501 <sup>x</sup>	0 <sup>C</sup>	0 <sup>CR</sup>	0 <sup>CR</sup>	0 <sup>CR</sup>	0 <sup>RX</sup>
	Sawn	All	393 <sup>I</sup>	393 <sup>I</sup>	428	428 <sup>x</sup>	428 <sup>x</sup>	0 <sup>CR</sup>	0 <sup>CR</sup>	6 <sup>C</sup>	1 <sup>C</sup>	1 <sup>x</sup>
		C	107 <sup>F</sup>	107 <sup>x</sup>	118	118 <sup>x</sup>	118 <sup>x</sup>	0 <sup>CR</sup>	0 <sup>CR</sup>	6 <sup>C</sup>	0 <sup>CR</sup>	0 <sup>RX</sup>
		NC	286	286	310	310 <sup>x</sup>	310 <sup>x</sup>	0 <sup>CR</sup>	0 <sup>CR</sup>	0 <sup>CR</sup>	1 <sup>C</sup>	1 <sup>RX</sup>
	Ven	All	234 <sup>I</sup>	234 <sup>x</sup>	243 <sup>I</sup>	243 <sup>x</sup>	243 <sup>x</sup>	0 <sup>CR</sup>	1 <sup>C</sup>	1 <sup>C</sup>	1 <sup>C</sup>	1 <sup>x</sup>
		C	198	198	198 <sup>x</sup>	198 <sup>x</sup>	198 <sup>x</sup>	0 <sup>CR</sup>	0 <sup>CR</sup>	0 <sup>CR</sup>	0 <sup>CR</sup>	0 <sup>RX</sup>
		NC	36 <sup>x</sup>	36 <sup>x</sup>	45 <sup>I</sup>	45 <sup>x</sup>	45 <sup>x</sup>	0 <sup>CR</sup>	0 <sup>CR</sup>	1 <sup>C</sup>	1 <sup>C</sup>	1 <sup>x</sup>
	Ply	All	487 <sup>x</sup>	487 <sup>x</sup>	487 <sup>x</sup>	487 <sup>x</sup>	487 <sup>x</sup>	1 <sup>I</sup>	1 <sup>C</sup>	1 <sup>C</sup>	1 <sup>C</sup>	1 <sup>x</sup>
		C	149 <sup>x</sup>	149 <sup>x</sup>	149 <sup>x</sup>	149 <sup>x</sup>	149 <sup>x</sup>	0 <sup>CR</sup>	1 <sup>C</sup>	0 <sup>CR</sup>	1 <sup>C</sup>	1 <sup>x</sup>
		NC	338 <sup>x</sup>	338 <sup>x</sup>	338 <sup>x</sup>	338 <sup>x</sup>	338 <sup>x</sup>	0 <sup>CBR</sup>	0 <sup>CR</sup>	1 <sup>C</sup>	0 <sup>CR</sup>	0 <sup>RX</sup>
Guatemala	Logs	All	443 <sup>x</sup>	443 <sup>x</sup>	443 <sup>x</sup>	434 <sup>x</sup>	434 <sup>x</sup>	0 <sup>CR</sup>	1 <sup>C</sup>	0 <sup>CR</sup>	0 <sup>CR</sup>	0 <sup>RX</sup>
		C	363 <sup>x</sup>	363 <sup>x</sup>	363 <sup>x</sup>	363 <sup>x</sup>	363 <sup>x</sup>	0 <sup>CR</sup>	0 <sup>CR</sup>	0 <sup>CR</sup>	0 <sup>CR</sup>	0 <sup>RX</sup>
		NC	80 <sup>x</sup>	80 <sup>x</sup>	80 <sup>x</sup>	71 <sup>I</sup>	71 <sup>x</sup>	0 <sup>CR</sup>	1 <sup>C</sup>	0 <sup>CR</sup>	0 <sup>CR</sup>	0 <sup>RX</sup>
	Sawn	All	148 <sup>I</sup>	187 <sup>I</sup>	208 <sup>I</sup>	185 <sup>I</sup>	185 <sup>x</sup>	44 <sup>C</sup>	39 <sup>C</sup>	15 <sup>C</sup>	16 <sup>C</sup>	16 <sup>x</sup>
		C	33 <sup>x</sup>	59 <sup>I</sup>	81 <sup>I</sup>	57 <sup>I</sup>	57 <sup>x</sup>	40 <sup>C</sup>	35 <sup>C</sup>	13 <sup>C</sup>	13 <sup>C</sup>	13 <sup>x</sup>
		NC	115 <sup>F</sup>	128 <sup>I</sup>	128 <sup>I</sup>	128 <sup>x</sup>	128 <sup>x</sup>	4 <sup>C</sup>	5 <sup>C</sup>	2 <sup>C</sup>	2 <sup>C</sup>	2 <sup>x</sup>
	Ven	All	20 <sup>x</sup>	20 <sup>x</sup>	20 <sup>x</sup>	20 <sup>x</sup>	20 <sup>x</sup>	1 <sup>C</sup>	1 <sup>C</sup>	0 <sup>CR</sup>	1 <sup>C</sup>	1 <sup>x</sup>
		C	15 <sup>x</sup>	15 <sup>x</sup>	15 <sup>x</sup>	15 <sup>x</sup>	15 <sup>x</sup>	1 <sup>C</sup>	0 <sup>CR</sup>	0 <sup>CR</sup>	0 <sup>CR</sup>	0 <sup>RX</sup>
		NC	5 <sup>x</sup>	5 <sup>x</sup>	5 <sup>x</sup>	5 <sup>x</sup>	5 <sup>x</sup>	0 <sup>CR</sup>	0 <sup>CR</sup>	0 <sup>CR</sup>	0 <sup>CR</sup>	0 <sup>RX</sup>
	Ply	All	30 <sup>x</sup>	30 <sup>x</sup>	30 <sup>x</sup>	30 <sup>x</sup>	30 <sup>x</sup>	5 <sup>C</sup>	7 <sup>C</sup>	7 <sup>C</sup>	9 <sup>C</sup>	9 <sup>x</sup>
		C	10 <sup>x</sup>	10 <sup>x</sup>	10 <sup>x</sup>	10 <sup>x</sup>	10 <sup>x</sup>	4 <sup>C</sup>	6 <sup>C</sup>	7 <sup>C</sup>	8 <sup>C</sup>	8 <sup>x</sup>
		NC	20 <sup>x</sup>	20 <sup>x</sup>	20 <sup>x</sup>	20 <sup>x</sup>	20 <sup>x</sup>	1 <sup>C</sup>	1 <sup>C</sup>	0 <sup>CR</sup>	1 <sup>C</sup>	1 <sup>x</sup>

Exports					Domestic Consumption							
2007	2008	2009	2010	2011*	2007	2008	2009	2010	2011*	Species	Product	Country
0 RI	0 RI	0 RI	0 RI	0 RX	30	30	30	30	30	All	Logs	Vanuatu
0 C	0 C	0 C	0 X	0 X	0	0	0	0	0	C		
0 CBR	0 CBR	0 CBR	0 CBR	0 RX	30	30	30	30	30	NC		
1 CB	3 CB	0 CBR	0 CBR	0 RI	17	18	19	19	20	All	Sawn	
0 CBR	0 CBR	0 CB	0 CBR	0 RX	3	6	5	6	6	C		
1 CB	3 CB	0 CBR	0 CBR	0 CBR	15	12	14	14	14	NC		
0 RI	0 C	0 C	0 X	0 X	0	0	0	0	0	All	Ven	
0 C	0 C	0 C	0 X	0 X	0	0	0	0	0	C		
0 CBR	0 C	0 C	0 X	0 X	0	0	0	0	0	NC		
0 C	0 C	0 C	0 CBR	0 RX	2	2	1	1	1	All	Ply	
0 C	0 C	0 C	0 CBR	0 RX	2	2	1	0	0	C		
0 C	0 C	0 C	0 CB	0 X	0	0	0	0	0	NC		
440	373	256	370	378	138263	132733	138724	138940	138949	All	Logs	
8	6	1	7	7	55702	53415	54875	54868	54869	C		
432	367	255	363	371	82561	79318	83849	84072	84080	NC		
4356	3300	2569	2310	2217	29084	30253	31438	31828	31982	All	Sawn	
1668	1276	947	878	880	13335	13374	14140	14138	14164	C		
2688	2023	1621	1432	1336	15750	16879	17298	17690	17819	NC		Latin America/ Caribbean
246	132	40	50	50	983	1095	1183	1183	1188	All	Ven	
76	80	14	22	22	704	696	763	757	757	C		
169	52	26	28	28	279	399	420	426	431	NC		
2698	2293	1624	1603	1603	1843	2073	1976	2354	2279	All	Ply	
2102	1892	1392	1364	1364	885	1011	1053	1400	1354	C		
596	401	232	239	239	958	1062	923	954	925	NC		
11 CB	17 CB	14 CB	13 I	11 I	910	897	900	902	903	All	Logs	Bolivia
1 CB	0 CBR	0 CBR	0 C	0 X	9	10	10	10	10	C		
9 CB	17 CB	14 CB	13 CB	11 CB	901	887	890	892	893	NC		
186 CB	148 CB	226 I	145 CB	145 X	277	313	237	317	317	All	Sawn	
1 CB	1 CB	2 CB	1 CB	1 X	1	1	1	2	2	C		
185 CB	147 CB	223 CBI	144 CB	144 X	276	312	236	315	315	NC		
2 I	3 I	2 I	2 I	2 X	6	5	6	6	6	All	Ven	
0 CBR	0 CBR	0 CB	0 CBR	0 RX	1	1	1	1	1	C		
2 C	3 C	2 C	2 C	2 X	5	4	5	5	5	NC		
13 I	9 I	5 I	8 I	8 X	2	7	10	7	7	All	Ply	
6 C	4 C	3 C	4 C	4 X	1	3	5	3	3	C		
7 CB	4 CB	3 CB	4 CB	4 X	1	4	6	4	4	NC		
19	27 I	6	24	28 I	121509	115381	122180	122162	122171	All	Logs	Brazil
0 R	5 CB	0 R	4	4	45891	43532	45594	45590	45590	C		
18	22	6	20	24 C	75619	71849	76586	76572	76581	NC		
3167	2120	1394	1456 I	1359	21393	22979	23693	23616	23754	All	Sawn	
1468	1090	823	781	781	8150	8458	8740	8778	8791	C		
1699	1031	571	675 CB	578	13243	14521	14952	14838	14963	NC		
238 I	120	33	42	42	324	444	527	518	523	All	Ven	
76 C	79	14	22	22	176	172	238	228	229	C		
162	41	19	20	20	149	272	289	290	295	NC		
2518	2144	1496	1447	1447	368	530	705	857	784	All	Ply	
2073	1863	1361	1332	1332	123	211	410	571	523	C		
445	281	134	115	115	245	318	295	286	261	NC		
18 I	24 I	34	18 I	18 X	2944	3377	3582	3597	3597	All	Logs	Colombia
0 R	0 R	0 R	0 R	0 RX	1058	1118	1189	1189	1189	C		
18 C	24 I	34	18 C	18 X	1886	2258	2393	2408	2408	NC		
45 I	15 I	19 I	20 I	20 X	341	478	512	507	507	All	Sawn	
1	0 R	0 R	0 R	0 RX	96	127	132	128	128	C		
45 CB	15 CB	19 CB	20 CB	20 X	246	351	380	379	379	NC		
0 R	0 R	0 R	0 R	0 R	5	3	4	4	4	All	Ven	
0 R	0 R	0 R	0 R	0 RX	2	0	1	1	1	C		
0 R	0 R	0 R	0 R	0 RX	3	3	3	3	3	NC		
8 I	4 I	4	3 C	3 X	60	77	79	107	107	All	Ply	
1	0 R	0 R	1 C	1 X	10	17	15	29	29	C		
7 C	4 C	4	2 C	2 X	50	60	64	79	79	NC		
145 I	96 I	57 I	110 CB	110 X	611	869	642	589	589	All	Logs	Ecuador
0 CR	0 C	0 CR	0 CBR	0 RX	266	474	198	198	198	C		
145 CB	96 CB	57 CB	110 CB	110 X	346	395	444	391	391	NC		
43 I	84 I	88 I	108 I	108 X	350	310	346	321	321	All	Sawn	
4 CB	6 CB	4 CB	3 CB	3 X	103	102	120	116	116	C		
39 C	78 C	85 C	106 C	106 X	246	208	226	205	205	NC		
2 I	3 C	2 C	2 C	2 X	233	232	242	241	241	All	Ven	
0 C	0 CR	0 CR	0 C	0 X	198	198	198	198	198	C		
2 CB	3 C	2 C	2 C	2 X	34	33	43	43	43	NC		
80 I	67 I	74 I	100 I	100 X	408	421	414	388	388	All	Ply	
8 C	15 C	15 C	15 C	15 X	142	135	135	135	135	C		
72 CB	52 CB	59 CB	85 CB	85 X	266	285	279	252	252	NC		
3 CB	4 CB	11 CB	13 I	13 X	440	440	432	422	422	All	Logs	Guatemala
0 CBR	0 CB	0 CBR	0 CBR	0 RX	363	363	363	363	363	C		
3 CB	4 CB	11 CB	13 I	13 X	77	77	69	59	59	NC		
51 C	43 C	34 C	45 C	45 X	141	183	189	156	156	All	Sawn	
29 C	28 C	27 C	36 C	36 X	44	67	66	34	34	C		
22 C	16 C	7 C	9 C	9 X	97	117	123	121	121	NC		
0 CBR	0 CBR	0 CBR	0 CBR	0 RX	20	21	20	20	20	All	Ven	
0 CB	0 CBR	0 CBR	0 CBR	0 RX	16	15	15	15	15	C		
0 CBR	0 CBR	0 CBR	0 CBR	0 RX	5	5	5	5	5	NC		
5 I	1 I	1 I	2 I	2 X	30	35	36	37	37	All	Ply	
1 C	1 C	1 C	2 C	2 X	13	15	16	16	16	C		
4 CB	0 CBR	0 CBR	0 CBR	0 RX	16	21	20	21	21	NC		



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

Country	Product	Species	Production					Imports				
			2007	2008	2009	2010	2011*	2007	2008	2009	2010	2011*
Guyana	Logs	All	425	361	358	416 <sup>I</sup>	416 <sup>X</sup>	0 <sup>CBR</sup>	0 <sup>Ri</sup>	0 <sup>Ri</sup>	1 <sup>I</sup>	1 <sup>X</sup>
		C	0	0	0	1 <sup>I</sup>	1 <sup>X</sup>	0 <sup>CBR</sup>	0 <sup>CBR</sup>	0 <sup>CBR</sup>	0 <sup>CBR</sup>	0 <sup>RX</sup>
		NC	425	361	358	415	415 <sup>X</sup>	0 <sup>CBR</sup>	0	0	0 <sup>CR</sup>	0 <sup>RX</sup>
	Sawn	All	74	67	73	78 <sup>I</sup>	78 <sup>X</sup>	0 <sup>Ri</sup>	0 <sup>Ri</sup>	0 <sup>CBR</sup>	0 <sup>CBR</sup>	0 <sup>RX</sup>
		C	0	0	0	0 <sup>X</sup>	0 <sup>X</sup>	0 <sup>CR</sup>	0 <sup>CBR</sup>	0 <sup>CBR</sup>	0 <sup>CBR</sup>	0 <sup>RX</sup>
		NC	74	67	73	78	78 <sup>X</sup>	0 <sup>CBR</sup>	0 <sup>CR</sup>	0 <sup>CBR</sup>	0 <sup>CBR</sup>	0 <sup>RX</sup>
	Ven	All	0	0	0	2 <sup>I</sup>	2 <sup>X</sup>	0 <sup>Ri</sup>	0 <sup>CR</sup>	0 <sup>CR</sup>	0 <sup>CR</sup>	0 <sup>RX</sup>
		C	0	0	0	1 <sup>I</sup>	1 <sup>X</sup>	0 <sup>CBR</sup>	0 <sup>CR</sup>	0 <sup>CR</sup>	0 <sup>CR</sup>	0 <sup>RX</sup>
		NC	0	0	0	1 <sup>I</sup>	1 <sup>X</sup>	0 <sup>CR</sup>	0 <sup>CR</sup>	0 <sup>CR</sup>	0 <sup>CR</sup>	0 <sup>RX</sup>
	Ply	All	39	21	19	14 <sup>I</sup>	14 <sup>X</sup>	1 <sup>I</sup>	1 <sup>I</sup>	1 <sup>CB</sup>	3 <sup>CB</sup>	3 <sup>I</sup>
		C	0	0	0	0 <sup>X</sup>	0 <sup>X</sup>	1 <sup>CB</sup>	1 <sup>CI</sup>	1 <sup>CB</sup>	1 <sup>CB</sup>	1 <sup>CB</sup>
		NC	39	21	19	14	14 <sup>X</sup>	0 <sup>CR</sup>	0	0 <sup>CBR</sup>	2 <sup>CB</sup>	2 <sup>X</sup>
Honduras	Logs	All	881	662	483	483 <sup>X</sup>	483 <sup>X</sup>	2 <sup>I</sup>	4	1 <sup>I</sup>	0 <sup>CBR</sup>	0 <sup>RX</sup>
		C	860	646	466	466 <sup>X</sup>	466 <sup>X</sup>	1	3	1	0 <sup>CBR</sup>	0 <sup>RX</sup>
		NC	21	16	17	17 <sup>X</sup>	17 <sup>X</sup>	1 <sup>CB</sup>	1	0 <sup>CR</sup>	0 <sup>CBR</sup>	0 <sup>RX</sup>
	Sawn	All	379	349	277	282 <sup>X</sup>	282 <sup>X</sup>	23	47	30	13 <sup>CB</sup>	13 <sup>X</sup>
		C	370	342	267	267 <sup>X</sup>	267 <sup>X</sup>	19	46	29	12 <sup>CB</sup>	12 <sup>X</sup>
		NC	9	7	10	15 <sup>I</sup>	15 <sup>X</sup>	5	1	1	1 <sup>CB</sup>	1 <sup>X</sup>
	Ven	All	1 <sup>I</sup>	1 <sup>I</sup>	1 <sup>I</sup>	1 <sup>X</sup>	1 <sup>X</sup>	0 <sup>Ri</sup>	0 <sup>R</sup>	0 <sup>R</sup>	1 <sup>CB</sup>	1 <sup>X</sup>
		C	1 <sup>X</sup>	1 <sup>X</sup>	1 <sup>X</sup>	1 <sup>X</sup>	1 <sup>X</sup>	0 <sup>CBR</sup>	0 <sup>R</sup>	0 <sup>R</sup>	0 <sup>CBR</sup>	0 <sup>RX</sup>
		NC	0	0	0	0 <sup>X</sup>	0 <sup>X</sup>	0 <sup>R</sup>	0 <sup>R</sup>	0 <sup>R</sup>	1 <sup>CB</sup>	1 <sup>X</sup>
	Ply	All	7 <sup>I</sup>	11 <sup>I</sup>	6 <sup>I</sup>	6 <sup>X</sup>	7 <sup>I</sup>	3	4	3 <sup>I</sup>	9 <sup>CB</sup>	8 <sup>I</sup>
		C	6	10	5	5 <sup>X</sup>	5 <sup>X</sup>	2	4	3 <sup>C</sup>	1 <sup>CB</sup>	0 <sup>CBR</sup>
		NC	1 <sup>X</sup>	1 <sup>X</sup>	1 <sup>X</sup>	1 <sup>X</sup>	1 <sup>X</sup>	1	0 <sup>R</sup>	0 <sup>CBR</sup>	8 <sup>CB</sup>	8 <sup>X</sup>
Mexico	Logs	All	6306	6425	6210	6210 <sup>X</sup>	6210 <sup>X</sup>	51 <sup>I</sup>	45 <sup>I</sup>	31 <sup>I</sup>	26 <sup>I</sup>	26 <sup>X</sup>
		C	5602	5482	5299	5299 <sup>X</sup>	5299 <sup>X</sup>	15 <sup>C</sup>	23 <sup>C</sup>	16 <sup>C</sup>	15 <sup>C</sup>	15 <sup>X</sup>
		NC	704	942	911	911 <sup>X</sup>	911 <sup>X</sup>	36 <sup>CB</sup>	23 <sup>CB</sup>	15 <sup>CB</sup>	11 <sup>CB</sup>	11 <sup>X</sup>
	Sawn	All	2686	2814	3615	3615 <sup>X</sup>	3615 <sup>X</sup>	2229 <sup>CB</sup>	1581 <sup>CB</sup>	1304 <sup>I</sup>	1476 <sup>I</sup>	1476 <sup>X</sup>
		C	2366	2409	3094	3094 <sup>X</sup>	3094 <sup>X</sup>	1614 <sup>CB</sup>	1161 <sup>CB</sup>	973 <sup>CB</sup>	931 <sup>CB</sup>	931 <sup>X</sup>
		NC	321	405	521	521 <sup>X</sup>	521 <sup>X</sup>	616 <sup>CB</sup>	420 <sup>CB</sup>	331 <sup>C</sup>	545 <sup>C</sup>	545 <sup>X</sup>
	Ven	All	350 <sup>X</sup>	350 <sup>X</sup>	350 <sup>X</sup>	350 <sup>X</sup>	350 <sup>X</sup>	30 <sup>C</sup>	25 <sup>C</sup>	20 <sup>C</sup>	25 <sup>C</sup>	25 <sup>X</sup>
		C	300 <sup>X</sup>	300 <sup>X</sup>	300 <sup>X</sup>	300 <sup>X</sup>	300 <sup>X</sup>	7 <sup>C</sup>	4 <sup>C</sup>	4 <sup>C</sup>	6 <sup>C</sup>	6 <sup>X</sup>
		NC	50 <sup>X</sup>	50 <sup>X</sup>	50 <sup>X</sup>	50 <sup>X</sup>	50 <sup>X</sup>	23 <sup>C</sup>	21 <sup>C</sup>	16 <sup>C</sup>	19 <sup>C</sup>	19 <sup>X</sup>
	Ply	All	233	162	194	194 <sup>X</sup>	194 <sup>X</sup>	568 <sup>C</sup>	588 <sup>C</sup>	351 <sup>C</sup>	558 <sup>C</sup>	558 <sup>X</sup>
		C	232	153	183	183 <sup>X</sup>	183 <sup>X</sup>	311 <sup>C</sup>	378 <sup>C</sup>	226 <sup>C</sup>	376 <sup>C</sup>	376 <sup>X</sup>
		NC	1	9	11	11 <sup>X</sup>	11 <sup>X</sup>	257 <sup>C</sup>	210 <sup>C</sup>	126 <sup>C</sup>	182 <sup>C</sup>	182 <sup>X</sup>
Panama	Logs	All	70	74	79	54	54 <sup>X</sup>	0 <sup>R</sup>	0 <sup>R</sup>	0 <sup>Ri</sup>	0 <sup>Ri</sup>	0 <sup>RX</sup>
		C	9	9	9	3	3 <sup>X</sup>	0 <sup>R</sup>	0 <sup>R</sup>	0 <sup>R</sup>	0 <sup>R</sup>	0 <sup>RX</sup>
		NC	61	65	70	51	51 <sup>X</sup>	0 <sup>R</sup>	0 <sup>R</sup>	0 <sup>CR</sup>	0 <sup>CR</sup>	0 <sup>RX</sup>
	Sawn	All	30 <sup>I</sup>	15 <sup>I</sup>	15 <sup>X</sup>	15 <sup>X</sup>	15 <sup>X</sup>	7	13	11	20 <sup>CB</sup>	20 <sup>X</sup>
		C	0 <sup>Ri</sup>	0 <sup>RX</sup>	0 <sup>RX</sup>	0 <sup>RX</sup>	0 <sup>RX</sup>	6	12	11	19 <sup>CB</sup>	19 <sup>X</sup>
		NC	30 <sup>X</sup>	15 <sup>I</sup>	15 <sup>X</sup>	15 <sup>X</sup>	15 <sup>X</sup>	1	1	0 <sup>R</sup>	1 <sup>CB</sup>	1 <sup>X</sup>
	Ven	All	1 <sup>X</sup>	1 <sup>X</sup>	1 <sup>X</sup>	1 <sup>X</sup>	1 <sup>X</sup>	0 <sup>R</sup>	1	0 <sup>R</sup>	0 <sup>CBR</sup>	0 <sup>RX</sup>
		C	1 <sup>X</sup>	1 <sup>X</sup>	1 <sup>X</sup>	1 <sup>X</sup>	1 <sup>X</sup>	0 <sup>R</sup>	0 <sup>R</sup>	0 <sup>R</sup>	0 <sup>CBR</sup>	0 <sup>RX</sup>
		NC	0 <sup>RX</sup>	0 <sup>RX</sup>	0 <sup>RX</sup>	0 <sup>RX</sup>	0 <sup>RX</sup>	0 <sup>R</sup>	1	0 <sup>R</sup>	0 <sup>CBR</sup>	0 <sup>RX</sup>
	Ply	All	2	2 <sup>X</sup>	2 <sup>X</sup>	2 <sup>X</sup>	2 <sup>X</sup>	11 <sup>I</sup>	19 <sup>I</sup>	7 <sup>I</sup>	21 <sup>C</sup>	21 <sup>X</sup>
		C	0 <sup>X</sup>	0 <sup>X</sup>	0 <sup>X</sup>	0 <sup>X</sup>	0 <sup>X</sup>	0 <sup>R</sup>	4	0 <sup>R</sup>	13 <sup>C</sup>	13 <sup>X</sup>
		NC	2 <sup>I</sup>	2 <sup>X</sup>	2 <sup>X</sup>	2 <sup>X</sup>	2 <sup>X</sup>	11 <sup>C</sup>	15 <sup>C</sup>	6 <sup>C</sup>	8 <sup>C</sup>	8 <sup>X</sup>
Peru	Logs	All	1972	1783	1347	1616	1616 <sup>X</sup>	12 <sup>I</sup>	8 <sup>I</sup>	0 <sup>CR</sup>	1 <sup>C</sup>	1 <sup>X</sup>
		C	8	24	13	15	15 <sup>X</sup>	12 <sup>CB</sup>	6 <sup>CB</sup>	0 <sup>CR</sup>	1 <sup>C</sup>	1 <sup>X</sup>
		NC	1963	1758	1334	1601	1601 <sup>X</sup>	0 <sup>C</sup>	1 <sup>C</sup>	0 <sup>CR</sup>	0 <sup>CR</sup>	0 <sup>RX</sup>
	Sawn	All	937	808	757 <sup>I</sup>	751	751 <sup>X</sup>	40	53	48	74	89
		C	4	13	7	8	8 <sup>X</sup>	39	52	48	73	88
		NC	932	795	750 <sup>I</sup>	743	743 <sup>X</sup>	1	0 <sup>R</sup>	1	1	1
	Ven	All	4	4 <sup>I</sup>	1	2 <sup>I</sup>	2 <sup>X</sup>	1 <sup>I</sup>	0 <sup>R</sup>	0 <sup>R</sup>	0 <sup>CR</sup>	0 <sup>R</sup>
		C	0	0	0	0	0 <sup>X</sup>	0 <sup>CR</sup>	0 <sup>R</sup>	0 <sup>R</sup>	0 <sup>CR</sup>	0 <sup>R</sup>
		NC	4	4 <sup>I</sup>	1	2 <sup>I</sup>	2 <sup>X</sup>	0 <sup>CBR</sup>	0 <sup>R</sup>	0 <sup>R</sup>	0 <sup>CR</sup>	0 <sup>R</sup>
	Ply	All	79 <sup>I</sup>	114 <sup>I</sup>	77 <sup>I</sup>	91 <sup>I</sup>	91 <sup>X</sup>	7 <sup>I</sup>	15 <sup>C</sup>	13 <sup>I</sup>	25 <sup>CB</sup>	25 <sup>X</sup>
		C	10 <sup>X</sup>	10 <sup>X</sup>	10 <sup>X</sup>	10 <sup>X</sup>	10 <sup>X</sup>	7 <sup>C</sup>	13 <sup>C</sup>	13 <sup>C</sup>	22 <sup>CB</sup>	22 <sup>X</sup>
		NC	69	104	67	81	81 <sup>X</sup>	0 <sup>CBR</sup>	3 <sup>C</sup>	0 <sup>CBR</sup>	3 <sup>CB</sup>	3 <sup>X</sup>
Suriname	Logs	All	166	189	207	246	250	0 <sup>Ri</sup>	0 <sup>Ri</sup>	0	0 <sup>Ri</sup>	0 <sup>RX</sup>
		C	0	0 <sup>R</sup>	0 <sup>R</sup>	0 <sup>R</sup>	1	0	0	0	0	0
		NC	166	189	207	246	250	0 <sup>CBR</sup>	0 <sup>CBR</sup>	0	0 <sup>CR</sup>	0 <sup>RX</sup>
	Sawn	All	57	60	74	76	77	0 <sup>CBR</sup>	1 <sup>CB</sup>	1 <sup>CB</sup>	0 <sup>Ri</sup>	0 <sup>RX</sup>
		C	0 <sup>R</sup>	0	0	0	0	0 <sup>CBR</sup>	0 <sup>CBR</sup>	0 <sup>CBR</sup>	0 <sup>C</sup>	0 <sup>X</sup>
		NC	57	60	74	76	77	0 <sup>CBR</sup>	1 <sup>CB</sup>	1 <sup>CB</sup>	0 <sup>CBR</sup>	0 <sup>RX</sup>
	Ven	All	3 <sup>I</sup>	3 <sup>X</sup>	3 <sup>X</sup>	3 <sup>X</sup>	3 <sup>X</sup>	0 <sup>Ri</sup>	0 <sup>Ri</sup>	0	0 <sup>Ri</sup>	0 <sup>RX</sup>
		C	0 <sup>I</sup>	0 <sup>X</sup>	0 <sup>X</sup>	0 <sup>X</sup>	0 <sup>X</sup>	0 <sup>R</sup>	0 <sup>R</sup>	0	0 <sup>CR</sup>	0 <sup>RX</sup>
		NC	3 <sup>I</sup>	3 <sup>X</sup>	3 <sup>X</sup>	3 <sup>X</sup>	3 <sup>X</sup>	0 <sup>CBR</sup>	0 <sup>CBR</sup>	0	0 <sup>CBR</sup>	0 <sup>RX</sup>
	Ply	All	0 <sup>R</sup>	1	1	2	3	5	5	5	2	3
		C	0 <sup>I</sup>	0	0	0	0	0 <sup>R</sup>	0 <sup>R</sup>	0 <sup>R</sup>	0 <sup>R</sup>	1
		NC	0 <sup>R</sup>	1	1	2	3	5	5	4	2	2
Trinidad and Tobago	Logs	All	65 <sup>X</sup>	65 <sup>X</sup>	50	50 <sup>X</sup>	50 <sup>X</sup>	7 <sup>I</sup>	4 <sup>I</sup>	3 <sup>I</sup>	5 <sup>I</sup>	5 <sup>X</sup>
		C	10 <sup>X</sup>	10 <sup>X</sup>	5	5 <sup>X</sup>	5 <sup>X</sup>	6 <sup>CB</sup>	4 <sup>CB</sup>	1 <sup>CB</sup>	4 <sup>CB</sup>	4 <sup>X</sup>
		NC	55 <sup>X</sup>	55 <sup>X</sup>	45	45 <sup>X</sup>	45 <sup>X</sup>	2 <sup>C</sup>	0	1 <sup>C</sup>	1 <sup>CI</sup>	1 <sup>X</sup>
	Sawn	All	41 <sup>F</sup>	29	32	32 <sup>X</sup>	32 <sup>X</sup>	64 <sup>I</sup>	67 <sup>I</sup>	62 <sup>I</sup>	61 <sup>I</sup>	61 <sup>X</sup>
		C	9 <sup>F</sup>	2	3	3 <sup>X</sup>	3 <sup>X</sup>	60 <sup>CB</sup>	60 <sup>CB</sup>	56 <sup>CB</sup>	58 <sup>CB</sup>	58 <sup>X</sup>
		NC	32 <sup>F</sup>	28	28	28 <sup>X</sup>	28 <sup>X</sup>	4 <sup>CI</sup>	7 <sup>CI</sup>	6 <sup>CI</sup>	4 <sup>CI</sup>	4 <sup>X</sup>
	Ven	All	2 <sup>X</sup>	2 <sup>X</sup>	2 <sup>X</sup>	2 <sup>X</sup>	2 <sup>X</sup>	0 <sup>CR</sup>	0 <sup>CR</sup>	0 <sup>CR</sup>	0 <sup>CBR</sup>	0 <sup>RX</sup>
		C	1 <sup>X</sup>	1 <sup>X</sup>	1 <sup>X</sup>	1 <sup>X</sup>	1 <sup>X</sup>	0 <sup>CR</sup>	0 <sup>CR</sup>	0 <sup>CR</sup>	0 <sup>CBR</sup>	0 <sup>RX</sup>
		NC	1 <sup>X</sup>	1 <sup>X</sup>	1 <sup>X</sup>	1 <sup>X</sup>	1 <sup>X</sup>	0 <sup>CR</sup>	0 <sup>CR</sup>	0 <sup>CR</sup>	0 <sup>CBR</sup>	0 <sup>RX</sup>
	Ply	All	0 <sup>X</sup>	0 <sup>X</sup>	0 <sup>X</sup>	0 <sup>X</sup>	0 <sup>X</sup>	40 <sup>CB</sup>	57 <sup>CB</sup>	37 <sup>CB</sup>	31 <sup>CB</sup>	28 <sup>CB</sup>
		C	0 <sup>X</sup>	0 <sup>X</sup>	0 <sup>X</sup>	0 <sup>X</sup>	0 <sup>X</sup>	26 <sup>CB</sup>	46 <sup>CB</sup>	27 <sup>CB</sup>	24 <sup>CB</sup>	26 <sup>CB</sup>
		NC	0 <sup>X</sup>	0 <sup>X</sup>	0 <sup>X</sup>	0 <sup>X</sup>	0 <sup>X</sup>	14 <sup>CB</sup>	11 <sup>CB</sup>	10 <sup>CB</sup>	7 <sup>CB</sup>	2 <sup>CB</sup>

Exports					Domestic Consumption					Species	Product	Country
2007	2008	2009	2010	2011*	2007	2008	2009	2010	2011*			
171	103	67	116	116 <sup>x</sup>	254	258	291	301	301	All	Logs	Guyana
0	0	0	0	0 <sup>x</sup>	0	0	0	1	1	C		
171	103	67	116	116 <sup>x</sup>	254	258	291	300	300	NC		
44	48	42	36	36 <sup>x</sup>	30	19	31	42	42	All	Sawn	
0	0	0	0	0 <sup>x</sup>	0	0	0	0	0	C		
44	48	42	36	36 <sup>x</sup>	30	19	31	42	42	NC		
0 <sup>i</sup>	0 <sup>i</sup>	0 <sup>i</sup>	0 <sup>i</sup>	0 <sup>i</sup>	0	0	0	2	2	All	Ven	
0 <sup>CB</sup>	0 <sup>CB</sup>	0 <sup>CB</sup>	0 <sup>CB</sup>	0 <sup>x</sup>	0	0	0	1	1	C		
0	0	0	0	0	0	0	0	1	1	NC		
24	16	11	9	9 <sup>x</sup>	16	6	9	8	8	All	Ply	
0	0	0	0	0 <sup>x</sup>	1	1	1	1	1	C		Honduras
24	16	11	9	9 <sup>x</sup>	15	5	8	7	7	NC		
0	0	0	0 <sup>x</sup>	0 <sup>x</sup>	883	666	484	483	483	All	Logs	
0	0	0	0 <sup>x</sup>	0 <sup>x</sup>	861	649	467	466	466	C		
0	0	0	0 <sup>x</sup>	0 <sup>x</sup>	22	17	17	17	17	NC		
141 <sup>i</sup>	125	69	42 <sup>CB</sup>	42 <sup>x</sup>	260	271	238	253	253	All	Sawn	
131	121	67	29 <sup>CB</sup>	29 <sup>x</sup>	257	267	229	250	250	C		
10 <sup>C</sup>	4	2	13 <sup>CB</sup>	13 <sup>x</sup>	4	4	9	3	3	NC		
0	0 <sup>R</sup>	0 <sup>RI</sup>	0 <sup>RI</sup>	0 <sup>RX</sup>	1	1	1	2	2	All	Ven	
0	0 <sup>R</sup>	0 <sup>R</sup>	0 <sup>C</sup>	0 <sup>x</sup>	1	1	1	1	1	C		Mexico
0	0	0 <sup>CR</sup>	0 <sup>CBR</sup>	0 <sup>RX</sup>	0	0	0	1	1	NC		
4 <sup>i</sup>	4	2 <sup>i</sup>	6 <sup>CB</sup>	6 <sup>x</sup>	6	11	7	9	10	All	Ply	
4 <sup>C</sup>	3	2	6 <sup>CB</sup>	6 <sup>x</sup>	4	10	6	0	0	C		
0	0 <sup>R</sup>	0 <sup>C</sup>	0 <sup>CBR</sup>	0 <sup>RX</sup>	2	1	1	9	9	NC		
12 <sup>CB</sup>	8 <sup>CB</sup>	9 <sup>CB</sup>	10 <sup>CB</sup>	10 <sup>x</sup>	6345	6462	6232	6225	6225	All	Logs	
6 <sup>CB</sup>	1 <sup>CB</sup>	0 <sup>CBR</sup>	2 <sup>CB</sup>	2 <sup>x</sup>	5611	5504	5315	5312	5312	C		
6 <sup>CB</sup>	8 <sup>CB</sup>	9 <sup>CB</sup>	8 <sup>CB</sup>	8 <sup>x</sup>	733	957	917	913	913	NC		
37 <sup>CB</sup>	25 <sup>CB</sup>	15 <sup>CB</sup>	10 <sup>CB</sup>	10 <sup>x</sup>	4878	4369	4904	5082	5082	All	Sawn	
31 <sup>CB</sup>	19 <sup>CB</sup>	7 <sup>CB</sup>	5 <sup>CB</sup>	5 <sup>x</sup>	3948	3551	4060	4021	4021	C		Panama
6 <sup>CB</sup>	7 <sup>CB</sup>	7 <sup>CB</sup>	4 <sup>CB</sup>	4 <sup>x</sup>	930	819	844	1061	1061	NC		
2 <sup>i</sup>	2 <sup>i</sup>	2 <sup>CB</sup>	2 <sup>CB</sup>	2 <sup>x</sup>	378	373	368	374	374	All	Ven	
0 <sup>R</sup>	0 <sup>CBR</sup>	0 <sup>CBR</sup>	0 <sup>CBR</sup>	0 <sup>RX</sup>	307	303	304	306	306	C		
2 <sup>C</sup>	2 <sup>C</sup>	2 <sup>CB</sup>	2 <sup>CB</sup>	2 <sup>x</sup>	71	69	64	67	67	NC		
2 <sup>i</sup>	4 <sup>C</sup>	4 <sup>C</sup>	3 <sup>C</sup>	3 <sup>x</sup>	800	746	541	749	749	All	Ply	
1	4 <sup>C</sup>	4 <sup>C</sup>	3 <sup>C</sup>	3 <sup>x</sup>	542	527	405	556	556	C		
1 <sup>C</sup>	0 <sup>CR</sup>	0 <sup>CR</sup>	0 <sup>CR</sup>	0 <sup>RX</sup>	258	219	137	193	193	NC		
49 <sup>i</sup>	56	27	12 <sup>i</sup>	12 <sup>x</sup>	21	18	53	43	43	All	Logs	
0 <sup>R</sup>	0	0	0	0 <sup>x</sup>	9	9	9	3	3	C		Peru
49 <sup>CB</sup>	56	27	12 <sup>C</sup>	12 <sup>x</sup>	12	9	44	40	40	NC		
16	12	9	10 <sup>C</sup>	10 <sup>x</sup>	21	16	17	25	25	All	Sawn	
0 <sup>R</sup>	2	6	9 <sup>C</sup>	9 <sup>x</sup>	7	11	5	10	10	C		
16	10	4	1 <sup>C</sup>	1 <sup>x</sup>	15	6	12	15	15	NC		
0	0 <sup>R</sup>	0 <sup>RI</sup>	0 <sup>RI</sup>	0 <sup>RI</sup>	2	2	2	1	1	All	Ven	
0	0 <sup>R</sup>	0	0	0	1	1	1	1	1	C		
0	0	0 <sup>CR</sup>	0 <sup>CR</sup>	0 <sup>RX</sup>	1	1	1	0	0	NC		
0 <sup>R</sup>	0 <sup>R</sup>	0 <sup>RI</sup>	0 <sup>RI</sup>	0 <sup>RX</sup>	13	21	9	23	23	All	Ply	
0 <sup>R</sup>	0	0 <sup>CR</sup>	0 <sup>CR</sup>	0 <sup>RX</sup>	0	4	0	13	13	C		Suriname
0	0 <sup>R</sup>	0 <sup>CBR</sup>	0 <sup>CBR</sup>	0 <sup>RX</sup>	13	17	8	10	10	NC		
1 <sup>CB</sup>	2 <sup>i</sup>	1 <sup>CB</sup>	1 <sup>CB</sup>	1 <sup>x</sup>	1983	1789	1347	1617	1617	All	Logs	
0 <sup>CB</sup>	0 <sup>R</sup>	0 <sup>CBR</sup>	0 <sup>CBR</sup>	0 <sup>RX</sup>	20	31	13	16	16	C		
1 <sup>CB</sup>	2 <sup>CB</sup>	0 <sup>CBR</sup>	0 <sup>CBR</sup>	0 <sup>RX</sup>	1963	1758	1334	1601	1601	NC		
616 <sup>CB</sup>	668 <sup>i</sup>	665 <sup>i</sup>	431 <sup>i</sup>	434 <sup>i</sup>	361	193	139	394	406	All	Sawn	
3 <sup>CB</sup>	9	14	16	16	41	56	45	67	79	C		
613 <sup>CB</sup>	659 <sup>CB</sup>	656 <sup>CB</sup>	418 <sup>CB</sup>	418 <sup>x</sup>	320	137	95	326	326	NC		
1	3	1	1	2	3	1	1	1	0	All	Ven	
0	0	0	0 <sup>R</sup>	0 <sup>R</sup>	0	0	0	0	0	C		Trinidad and Tobago
1	3	1	1	2	3	1	1	1	0	NC		
44 <sup>i</sup>	43 <sup>i</sup>	27 <sup>C</sup>	26 <sup>C</sup>	26 <sup>x</sup>	41	87	64	90	90	All	Ply	
8	1	6 <sup>C</sup>	2 <sup>C</sup>	2 <sup>x</sup>	9	21	17	30	30	C		
36 <sup>CB</sup>	42 <sup>CB</sup>	21 <sup>C</sup>	24 <sup>C</sup>	24 <sup>x</sup>	33	65	47	60	60	NC		
13	29	30	49	54	154	160	177	198	196	All	Logs	
0	0	0	0	0	0	0	0	0	1	C		
13	29	30	49	54	153	160	177	197	196	NC		
8	7	4	5	6	49	54	70	71	71	All	Sawn	
0	0	0	0	0	1	0	0	0	0	C		
8	7	4	5	6	49	54	70	71	71	NC		Ven
0	0	0	0	0	3	3	3	3	3	All		
0	0	0	0	0	0	0	0	0	0	C		
0	0	0	0	0	3	3	3	3	3	NC		
0	0	0	0	0	5	6	5	4	6	All	Ply	
0	0	0	0	0	0	0	0	0	1	C		
0	0	0	0	0	5	5	5	4	5	NC		
0 <sup>CBR</sup>	6 <sup>i</sup>	2 <sup>i</sup>	5 <sup>C</sup>	5 <sup>x</sup>	72	64	51	50	50	All	Logs	
0 <sup>CB</sup>	0 <sup>CB</sup>	0 <sup>CB</sup>	0 <sup>CR</sup>	0 <sup>RX</sup>	16	14	6	9	9	C		
0 <sup>CBR</sup>	6 <sup>C</sup>	2 <sup>C</sup>	5 <sup>C</sup>	5 <sup>x</sup>	56	49	45	41	41	NC		Ply
1 <sup>i</sup>	5 <sup>i</sup>	2 <sup>i</sup>	1 <sup>CB</sup>	1 <sup>x</sup>	105	92	92	92	92	All	Sawn	
0 <sup>CR</sup>	2 <sup>CB</sup>	0 <sup>CBR</sup>	0 <sup>CBR</sup>	0 <sup>RX</sup>	69	59	59	61	61	C		
0 <sup>CBR</sup>	2 <sup>CI</sup>	2 <sup>CI</sup>	1 <sup>CB</sup>	1 <sup>x</sup>	35	33	32	32	32	NC		
0 <sup>CR</sup>	0 <sup>CR</sup>	0 <sup>CR</sup>	0 <sup>CR</sup>	0 <sup>RX</sup>	2	2	2	2	2	All	Ven	
0 <sup>CR</sup>	0 <sup>CR</sup>	0 <sup>C</sup>	0 <sup>CR</sup>	0 <sup>RX</sup>	1	1	1	1	1	C		
0 <sup>CR</sup>	0 <sup>CR</sup>	0 <sup>CR</sup>	0 <sup>CR</sup>	0 <sup>RX</sup>	1	1	1	1	1	NC		
0 <sup>CBR</sup>	0 <sup>CBR</sup>	0 <sup>CBR</sup>	0 <sup>CBR</sup>	0 <sup>RX</sup>	40	57	37	31	28	All	Ply	
0 <sup>CBR</sup>	0 <sup>CBR</sup>	0 <sup>CBR</sup>	0 <sup>CBR</sup>	0 <sup>RX</sup>	26	46	27	24	26	C		
0 <sup>CBR</sup>	0 <sup>CBR</sup>	0 <sup>CBR</sup>	0 <sup>CBR</sup>	0 <sup>RX</sup>	14	10	10	7	2	NC		

**Table 1-1-c. Production, Trade and Consumption of All Timber by ITTO Producers (1000 m<sup>3</sup>)**

Country	Product	Species	Production					Imports				
			2007	2008	2009	2010	2011*	2007	2008	2009	2010	2011*
Venezuela	Logs	All	2136	2352	2352 <sup>x</sup>	2352 <sup>x</sup>	2352 <sup>x</sup>	0 <sup>CBR</sup>	0 <sup>CBR</sup>	0 <sup>CBR</sup>	0 <sup>CBR</sup>	0 <sup>RX</sup>
		C	1598	1710	1710 <sup>x</sup>	1710 <sup>x</sup>	1710 <sup>x</sup>	0 <sup>CBR</sup>	0 <sup>CBR</sup>	0 <sup>CBR</sup>	0 <sup>CB</sup>	0 <sup>x</sup>
		NC	538	642	642 <sup>x</sup>	642 <sup>x</sup>	642 <sup>x</sup>	0 <sup>CBR</sup>	0 <sup>CBR</sup>	0 <sup>CBR</sup>	0 <sup>CB</sup>	0 <sup>x</sup>
	Sawn	All	848	950	950 <sup>x</sup>	950 <sup>x</sup>	950 <sup>x</sup>	29 <sup>C</sup>	25 <sup>C</sup>	20 <sup>C</sup>	5 <sup>CB</sup>	7 <sup>I</sup>
		C	598	670	670 <sup>x</sup>	670 <sup>x</sup>	670 <sup>x</sup>	21 <sup>C</sup>	6 <sup>C</sup>	11 <sup>C</sup>	2 <sup>CB</sup>	2 <sup>x</sup>
		NC	250	280	280 <sup>x</sup>	280 <sup>x</sup>	280 <sup>x</sup>	8 <sup>C</sup>	19 <sup>C</sup>	8 <sup>C</sup>	3 <sup>CB</sup>	5 <sup>CB</sup>
	Ven	All	3 <sup>I</sup>	5 <sup>I</sup>	5 <sup>x</sup>	5 <sup>x</sup>	5 <sup>x</sup>	3 <sup>C</sup>	3 <sup>C</sup>	4 <sup>C</sup>	2 <sup>C</sup>	3 <sup>I</sup>
		C	0 <sup>x</sup>	0 <sup>x</sup>	0 <sup>x</sup>	0 <sup>x</sup>	0 <sup>x</sup>	2 <sup>C</sup>	2 <sup>C</sup>	3 <sup>C</sup>	2 <sup>C</sup>	2 <sup>x</sup>
		NC	3	5	5 <sup>x</sup>	5 <sup>x</sup>	5 <sup>x</sup>	1 <sup>C</sup>	1 <sup>C</sup>	1 <sup>C</sup>	1 <sup>C</sup>	1 <sup>CB</sup>
	Ply	All	6 <sup>I</sup>	7 <sup>I</sup>	7 <sup>x</sup>	7 <sup>x</sup>	7 <sup>x</sup>	48 <sup>C</sup>	65 <sup>C</sup>	52 <sup>C</sup>	36 <sup>CB</sup>	36 <sup>x</sup>
		C	0 <sup>x</sup>	0 <sup>x</sup>	0 <sup>x</sup>	0 <sup>x</sup>	0 <sup>x</sup>	14 <sup>C</sup>	20 <sup>C</sup>	16 <sup>C</sup>	21 <sup>CB</sup>	21 <sup>x</sup>
		NC	6	7	7 <sup>x</sup>	7 <sup>x</sup>	7 <sup>x</sup>	34 <sup>C</sup>	45 <sup>C</sup>	36 <sup>C</sup>	15 <sup>CB</sup>	15 <sup>x</sup>
Producers Total	Logs	All	249966	246916	248856	249689	245940	5595	5533	6416	6675	6725
		C	61240	58920	60316	60350	60337	893	872	1113	1466	1469
		NC	188726	187996	188541	189338	185604	4702	4661	5303	5209	5256
	Sawn	All	64889	65031	65041	65470	64940	5993	5251	4189	4453	4484
		C	23227	23319	23970	23948	23948	2425	1820	1605	1714	1676
		NC	41663	41711	41071	41522	40992	3569	3431	2584	2739	2808
	Ven	All	3824	4140	3940	3938	3925	171	187	165	195	207
		C	867	868	868	873	873	50	44	42	46	47
		NC	2957	3271	3072	3065	3052	121	143	122	149	160
	Ply	All	17180	15814	14773	15190	14657	1329	1414	1123	1622	1631
		C	3599	3555	3279	3411	3362	754	923	769	901	860
		NC	13581	12259	11494	11780	11295	575	490	354	722	771
ITTO Total	Logs	All	1274167	1176506	1072209	1126349	1136758	128391	107599	85933	109889	110861
		C	835266	746254	665298	720141	720917	82970	66828	58158	74599	74739
		NC	438901	430252	406911	406208	415841	45421	40771	27776	35291	36122
	Sawn	All	355856	319044	287601	303300	307313	110644	89389	76074	87902	89271
		C	261428	227816	203131	218176	222295	91254	72548	62996	71619	74852
		NC	94428	91229	84470	85124	85017	19390	16840	13078	16282	14418
	Ven	All	10592	10479	10019	10037	10044	2624	2341	1758	2131	2288
		C	4102	3726	3550	3551	3528	566	409	384	561	575
		NC	6490	6754	6468	6486	6515	2058	1932	1375	1570	1713
	Ply	All	76799	71641	76535	78114	77059	21130	19121	15359	18424	18785
		C	42564	42737	45907	47022	46342	6327	6525	5160	5965	5968
		NC	34235	28904	30629	31092	30717	14803	12596	10199	12459	12817

Exports					Domestic Consumption								
2007	2008	2009	2010	2011*	2007	2008	2009	2010	2011*	Species	Product	Country	
0 <sup>I</sup>	0 <sup>CR</sup>	0 <sup>C</sup>	0 <sup>RI</sup>	0 <sup>RX</sup>	2136	2352	2352	2352	2352	All	Logs	Venezuela	
0	0 <sup>CR</sup>	0 <sup>C</sup>	0 <sup>CBR</sup>	0 <sup>RX</sup>	1598	1710	1710	1710	1710	C			
0 <sup>C</sup>	0 <sup>C</sup>	0 <sup>C</sup>	0 <sup>C</sup>	0 <sup>X</sup>	538	642	642	642	642	NC			
0 <sup>R</sup>	0 <sup>R</sup>	0 <sup>RI</sup>	0 <sup>RI</sup>	0 <sup>RX</sup>	877	975	970	955	957	All	Sawn		
0 <sup>R</sup>	0 <sup>R</sup>	0 <sup>C</sup>	0 <sup>X</sup>	0 <sup>X</sup>	619	676	681	672	672	C			
0 <sup>R</sup>	0 <sup>R</sup>	0 <sup>CBR</sup>	0 <sup>CBR</sup>	0 <sup>RX</sup>	258	299	288	283	285	NC			
0 <sup>R</sup>	0 <sup>RI</sup>	0 <sup>CR</sup>	0 <sup>CBR</sup>	0 <sup>RX</sup>	6	8	9	7	8	All	Ven		
0 <sup>R</sup>	0 <sup>CB</sup>	0 <sup>C</sup>	0 <sup>CB</sup>	0 <sup>X</sup>	2	2	3	2	2	C			
0 <sup>R</sup>	0 <sup>CR</sup>	0 <sup>CR</sup>	0 <sup>CBR</sup>	0 <sup>RX</sup>	4	6	6	6	6	NC			
0 <sup>R</sup>	0 <sup>CR</sup>	0 <sup>C</sup>	0 <sup>CBR</sup>	0 <sup>RX</sup>	54	71	59	43	43	All	Ply		
0 <sup>R</sup>	0 <sup>CR</sup>	0 <sup>C</sup>	0 <sup>CBR</sup>	0 <sup>RX</sup>	14	20	16	21	21	C			
0	0 <sup>CR</sup>	0 <sup>C</sup>	0 <sup>CB</sup>	0 <sup>X</sup>	40	51	43	22	22	NC			
13834	12994	11458	11849	12321	241727	239455	243814	244514	240344	All	Logs		
285	168	100	171	171	61847	59625	61328	61646	61634	C			
13548	12827	11357	11678	12150	179880	179830	182486	182869	178710	NC			
13339	10984	10168	11598	11207	57544	59298	59062	58325	58218	All	Sawn		
1752	1396	1011	940	944	23900	23743	24564	24721	24680	C			
11587	9588	9157	10658	10262	33644	35555	34498	33604	33538	NC			
1113	943	680	641	653	2882	3383	3425	3492	3480	All	Ven	Producers	
119	97	42	34	34	799	815	869	886	886	C		Total	
994	846	638	607	618	2083	2567	2556	2606	2594	NC			
11200	9394	8778	9397	9370	7309	7834	7118	7415	6918	All	Ply		
3166	2912	2468	2591	2577	1188	1566	1579	1721	1645	C			
8035	6481	6310	6807	6793	6121	6268	5539	5695	5273	NC			
60145	56925	51655	61132	64571	1342413	1227179	1106487	1175106	1183048	All	Logs		
37627	34930	32477	40988	43867	880609	778152	690979	753751	751788	C			
22518	21995	19178	20144	20704	461803	449028	415508	421355	431259	NC			
97559	95339	77877	86814	79336	368941	313094	285798	304387	317247	All	Sawn		
78783	79897	64650	71021	64282	273900	220467	201477	218774	232866	C			
18776	15442	13227	15793	15054	95042	92627	84321	85613	84382	NC			
3034	2566	1875	1989	2048	10182	10254	9902	10179	10284	All	Ven	ITTO Total	
888	718	546	628	703	3780	3416	3388	3484	3400	C			
2146	1848	1329	1361	1345	6402	6838	6514	6695	6884	NC			
24897	21267	19696	20858	20886	73032	69495	72199	75680	74958	All	Ply		
12358	10982	9151	8763	8827	36533	38280	41916	44223	43483	C			
12539	10285	10544	12095	12059	36499	31215	30283	31456	31475	NC			

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

Country	Product	Production					Imports				
		2007	2008	2009	2010	2011*	2007	2008	2009	2010	2011*
Africa	Logs	18266	18999	17674	17939	17809	4	11	11	2	4
	Sawn	4676	4879	4770	4771	4613	3	3	1	9	13
	Ven	866	940	931	939	941	1	1	1	1	2
	Ply	495	455	444	423	419	24	29	20	19	19
Cameroon	Logs	2274 <sup>+</sup>	2266 <sup>+</sup>	1875 <sup>+</sup>	1875 <sup>x</sup>	1875 <sup>x</sup>	4 <sup>CB</sup>	5 <sup>CB</sup>	0 <sup>CBR</sup>	0 <sup>CR</sup>	0 <sup>RX</sup>
	Sawn	773 <sup>+</sup>	860 <sup>+</sup>	860 <sup>x</sup>	838 <sup>+</sup>	693 <sup>+</sup>	0 <sup>CBR</sup>	0 <sup>CBR</sup>	0 <sup>CBR</sup>	0 <sup>CBR</sup>	0 <sup>RX</sup>
	Ven	85 <sup>+</sup>	79 <sup>+</sup>	41 <sup>+</sup>	53 <sup>+</sup>	55 <sup>+</sup>	0 <sup>CR</sup>	0 <sup>CR</sup>	0 <sup>CR</sup>	0 <sup>CR</sup>	0 <sup>RX</sup>
	Ply	32 <sup>+</sup>	24 <sup>+</sup>	21 <sup>+</sup>	27 <sup>+</sup>	23 <sup>+</sup>	0 <sup>CR</sup>	0 <sup>CR</sup>	0 <sup>CR</sup>	0 <sup>CR</sup>	0 <sup>RX</sup>
Central African Republic	Logs	533 <sup>+</sup>	555 <sup>+</sup>	349 <sup>+</sup>	324 <sup>+</sup>	324 <sup>x</sup>	0 <sup>C</sup>	0 <sup>C</sup>	0 <sup>C</sup>	0 <sup>C</sup>	0 <sup>x</sup>
	Sawn	95 <sup>+</sup>	95 <sup>x</sup>	95 <sup>x</sup>	95 <sup>x</sup>	95 <sup>x</sup>	0 <sup>CBR</sup>	0 <sup>CB</sup>	0 <sup>CB</sup>	0 <sup>CBR</sup>	0 <sup>RX</sup>
	Ven	1 <sup>x</sup>	1 <sup>x</sup>	1 <sup>x</sup>	1 <sup>x</sup>	1 <sup>x</sup>	0 <sup>C</sup>	0 <sup>CB</sup>	0 <sup>CBR</sup>	0 <sup>CBR</sup>	0 <sup>RX</sup>
	Ply	1 <sup>+</sup>	1 <sup>x</sup>	1 <sup>x</sup>	1 <sup>x</sup>	1 <sup>x</sup>	0 <sup>CBR</sup>	0 <sup>CBR</sup>	0 <sup>CBR</sup>	0 <sup>CBR</sup>	0 <sup>RX</sup>
Congo, Dem. Rep.	Logs	400 <sup>+</sup>	353 <sup>+</sup>	206 <sup>+</sup>	206 <sup>x</sup>	206 <sup>x</sup>	0 <sup>CBR</sup>	4 <sup>CB</sup>	10 <sup>CB</sup>	2 <sup>CB</sup>	2 <sup>x</sup>
	Sawn	92 <sup>x</sup>	150 <sup>+</sup>	150 <sup>x</sup>	92 <sup>+</sup>	92 <sup>x</sup>	0 <sup>CBR</sup>	1 <sup>CB</sup>	0 <sup>CBR</sup>	8 <sup>CB</sup>	8 <sup>x</sup>
	Ven	3 <sup>x</sup>	3 <sup>x</sup>	3 <sup>x</sup>	3 <sup>x</sup>	3 <sup>x</sup>	0 <sup>CB</sup>	0 <sup>CBR</sup>	0 <sup>CBR</sup>	0 <sup>CBR</sup>	0 <sup>CB</sup>
	Ply	1 <sup>x</sup>	1 <sup>x</sup>	1 <sup>x</sup>	1 <sup>x</sup>	1 <sup>x</sup>	0 <sup>CBRI</sup>	0 <sup>CBR</sup>	0 <sup>CBR</sup>	0 <sup>CBR</sup>	0 <sup>RX</sup>
Congo, Rep.	Logs	1332	1981 <sup>+</sup>	975	1314	1184	0 <sup>C</sup>	0 <sup>C</sup>	0 <sup>CB</sup>	0 <sup>x</sup>	0 <sup>x</sup>
	Sawn	369 <sup>+</sup>	369 <sup>+</sup>	199 <sup>+</sup>	179 <sup>+</sup>	165 <sup>+</sup>	0 <sup>CBR</sup>	0 <sup>CBR</sup>	0 <sup>CBR</sup>	0 <sup>CBR</sup>	0 <sup>RX</sup>
	Ven	46	32	33 <sup>+</sup>	35 <sup>+</sup>	35 <sup>+</sup>	0 <sup>CBR</sup>	0 <sup>CBR</sup>	0 <sup>CBR</sup>	0 <sup>CB</sup>	0 <sup>x</sup>
	Ply	10	9	22	25	25 <sup>x</sup>	0 <sup>CBR</sup>	0 <sup>CBR</sup>	0 <sup>CBR</sup>	0 <sup>CBR</sup>	0 <sup>RX</sup>
Côte d'Ivoire	Logs	1469	1469 <sup>x</sup>	1469 <sup>x</sup>	1469 <sup>x</sup>	1469 <sup>x</sup>	0 <sup>CB</sup>	0 <sup>C</sup>	0 <sup>C</sup>	0 <sup>CB</sup>	0 <sup>x</sup>
	Sawn	456	600 <sup>+</sup>	600 <sup>x</sup>	700 <sup>+</sup>	700 <sup>x</sup>	0 <sup>CR</sup>	0 <sup>CR</sup>	0 <sup>CR</sup>	0 <sup>CR</sup>	0 <sup>RX</sup>
	Ven	313	396	396 <sup>x</sup>	396 <sup>x</sup>	396 <sup>x</sup>	0 <sup>CBR</sup>	0 <sup>CBR</sup>	0 <sup>CBR</sup>	0 <sup>CB</sup>	0 <sup>x</sup>
	Ply	150 <sup>+</sup>	81	81 <sup>x</sup>	81 <sup>x</sup>	81 <sup>x</sup>	0 <sup>C</sup>	0 <sup>C</sup>	0 <sup>CR</sup>	0 <sup>CR</sup>	0 <sup>RX</sup>
Gabon	Logs	3400	3400 <sup>x</sup>	3947 <sup>+</sup>	3947 <sup>x</sup>	3947 <sup>x</sup>	0	0	0 <sup>CB</sup>	0 <sup>x</sup>	0 <sup>x</sup>
	Sawn	296 <sup>+</sup>	197 <sup>+</sup>	250 <sup>+</sup>	250 <sup>+</sup>	250 <sup>+</sup>	0 <sup>CBR</sup>	0 <sup>CB</sup>	0 <sup>CR</sup>	0 <sup>C</sup>	0 <sup>x</sup>
	Ven	182	182 <sup>x</sup>	182 <sup>x</sup>	182 <sup>x</sup>	182 <sup>x</sup>	0 <sup>CBR</sup>	0 <sup>CBR</sup>	0 <sup>CBR</sup>	0 <sup>CBR</sup>	0 <sup>RX</sup>
	Ply	85	85 <sup>x</sup>	85 <sup>x</sup>	85 <sup>x</sup>	85 <sup>x</sup>	0 <sup>CBR</sup>	0 <sup>CR</sup>	0 <sup>CR</sup>	0 <sup>CBR</sup>	0 <sup>RX</sup>
Ghana	Logs	1304	1392	1300	1250	1250 <sup>x</sup>	0 <sup>CB</sup>	0 <sup>CBR</sup>	0 <sup>CBR</sup>	0 <sup>CBR</sup>	2
	Sawn	520	513	522	523	523 <sup>x</sup>	2 <sup>CB</sup>	0 <sup>CBR</sup>	0 <sup>CBR</sup>	0 <sup>CBR</sup>	4
	Ven	235	245	273	267	267 <sup>x</sup>	0 <sup>CBR</sup>	0 <sup>CBR</sup>	0 <sup>CBR</sup>	0 <sup>CBR</sup>	1
	Ply	160	200	178	148	148 <sup>x</sup>	0 <sup>CBR</sup>	0 <sup>CBR</sup>	1 <sup>CB</sup>	0 <sup>CBR</sup>	0 <sup>RX</sup>
Liberia	Logs	360 <sup>x</sup>	360 <sup>x</sup>	330 <sup>x</sup>	330 <sup>x</sup>	330 <sup>x</sup>	0 <sup>C</sup>	0 <sup>C</sup>	0 <sup>C</sup>	0 <sup>CBR</sup>	0 <sup>RX</sup>
	Sawn	60	80	80	80	80	0 <sup>CBR</sup>	0 <sup>CBR</sup>	0 <sup>CBR</sup>	0 <sup>RX</sup>	0 <sup>RX</sup>
	Ven	0	0	0	0	0	0 <sup>CBR</sup>	0 <sup>CB</sup>	0 <sup>CBR</sup>	0 <sup>CBR</sup>	0 <sup>RX</sup>
	Ply	0	0	0	0	0	0 <sup>CBR</sup>	1 <sup>CB</sup>	0 <sup>CBR</sup>	0 <sup>CBR</sup>	0 <sup>RX</sup>
Nigeria	Logs	7100 <sup>x</sup>	7100 <sup>x</sup>	7100 <sup>x</sup>	7100 <sup>x</sup>	7100 <sup>x</sup>	0 <sup>C</sup>	1 <sup>C</sup>	0 <sup>CR</sup>	0 <sup>CBR</sup>	0 <sup>RX</sup>
	Sawn	2000 <sup>x</sup>	2000 <sup>x</sup>	2000 <sup>x</sup>	2000 <sup>x</sup>	2000 <sup>x</sup>	0 <sup>CR</sup>	2 <sup>C</sup>	1 <sup>C</sup>	0 <sup>CBR</sup>	0 <sup>RX</sup>
	Ven	1 <sup>+</sup>	1 <sup>x</sup>	1 <sup>x</sup>	1 <sup>x</sup>	1 <sup>x</sup>	0 <sup>CR</sup>	0 <sup>CR</sup>	0 <sup>CR</sup>	0 <sup>CR</sup>	0 <sup>RX</sup>
	Ply	55 <sup>x</sup>	55 <sup>x</sup>	55 <sup>x</sup>	55 <sup>x</sup>	55 <sup>x</sup>	22 <sup>C</sup>	27 <sup>C</sup>	18 <sup>C</sup>	18 <sup>x</sup>	18 <sup>x</sup>
Togo	Logs	94 <sup>x</sup>	123 <sup>+</sup>	123 <sup>x</sup>	123 <sup>x</sup>	123 <sup>x</sup>	0 <sup>CB</sup>	0 <sup>CB</sup>	0 <sup>CB</sup>	0 <sup>CB</sup>	0 <sup>x</sup>
	Sawn	14 <sup>x</sup>	14 <sup>x</sup>	14 <sup>x</sup>	14 <sup>x</sup>	14 <sup>x</sup>	0 <sup>CBR</sup>	0 <sup>CBR</sup>	0 <sup>CB</sup>	1 <sup>CB</sup>	1 <sup>x</sup>
	Ven	1 <sup>x</sup>	1 <sup>x</sup>	1 <sup>x</sup>	1 <sup>x</sup>	1 <sup>x</sup>	0 <sup>CR</sup>	0 <sup>CBR</sup>	0 <sup>CBR</sup>	1 <sup>CB</sup>	1 <sup>x</sup>
	Ply	0 <sup>x</sup>	0 <sup>x</sup>	0 <sup>x</sup>	0 <sup>x</sup>	0 <sup>x</sup>	0 <sup>CR</sup>	0 <sup>CB</sup>	0 <sup>CBR</sup>	0 <sup>CBR</sup>	0 <sup>RX</sup>
Asia-Pacific	Logs	87521	89359	86777	86975	83366	3930	3711	3941	4196	4196
	Sawn	19290	18477	17794	18245	17872	2318	2644	2056	1994	1949
	Ven	1635	1905	1722	1705	1690	46	57	54	59	62
	Ply	11860	10169	9718	10043	9587	205	150	105	223	212
Cambodia	Logs	150 <sup>+</sup>	75 <sup>+</sup>	47	65	154	0 <sup>C</sup>	0 <sup>CR</sup>	0 <sup>CR</sup>	0 <sup>CB</sup>	0 <sup>RX</sup>
	Sawn	160 <sup>+</sup>	110 <sup>+</sup>	72 <sup>x</sup>	72 <sup>x</sup>	72 <sup>x</sup>	0 <sup>CBR</sup>	2 <sup>CB</sup>	0 <sup>CBR</sup>	0 <sup>CR</sup>	0 <sup>RX</sup>
	Ven	20 <sup>x</sup>	20 <sup>x</sup>	20 <sup>x</sup>	20 <sup>x</sup>	20 <sup>x</sup>	0 <sup>CBR</sup>	0 <sup>CR</sup>	0 <sup>CR</sup>	0 <sup>CR</sup>	0 <sup>RX</sup>
	Ply	10 <sup>x</sup>	10 <sup>x</sup>	10 <sup>x</sup>	10 <sup>x</sup>	10 <sup>x</sup>	0 <sup>CR</sup>	0 <sup>C</sup>	0 <sup>CR</sup>	0 <sup>CR</sup>	0 <sup>RX</sup>
Fiji	Logs	166 <sup>x</sup>	166 <sup>x</sup>	166 <sup>x</sup>	166 <sup>x</sup>	166 <sup>x</sup>	0 <sup>C</sup>	0 <sup>CBR</sup>	0 <sup>CB</sup>	0 <sup>CB</sup>	0 <sup>x</sup>
	Sawn	40 <sup>x</sup>	40 <sup>x</sup>	40 <sup>x</sup>	45 <sup>x</sup>	45 <sup>x</sup>	0 <sup>CBR</sup>	0 <sup>CBR</sup>	0 <sup>CBR</sup>	0 <sup>CB</sup>	0 <sup>x</sup>
	Ven	8 <sup>x</sup>	8 <sup>x</sup>	8 <sup>x</sup>	8 <sup>x</sup>	8 <sup>x</sup>	0 <sup>CR</sup>	0 <sup>CR</sup>	0 <sup>CR</sup>	0 <sup>CB</sup>	0 <sup>x</sup>
	Ply	8 <sup>x</sup>	8 <sup>x</sup>	8 <sup>x</sup>	8 <sup>x</sup>	8 <sup>x</sup>	0 <sup>CR</sup>	0 <sup>CR</sup>	0 <sup>CBR</sup>	0 <sup>CR</sup>	0 <sup>RX</sup>
India	Logs	20313 <sup>x</sup>	20313 <sup>x</sup>	20313 <sup>x</sup>	20313 <sup>x</sup>	20313 <sup>x</sup>	3209 <sup>C</sup>	3303 <sup>C</sup>	3692 <sup>C</sup>	3899 <sup>C</sup>	3899 <sup>x</sup>
	Sawn	4889 <sup>x</sup>	4889 <sup>x</sup>	4889 <sup>x</sup>	4889 <sup>x</sup>	4889 <sup>x</sup>	24 <sup>C</sup>	30 <sup>C</sup>	43 <sup>C</sup>	78 <sup>C</sup>	32 <sup>CB</sup>
	Ven	270 <sup>x</sup>	270 <sup>x</sup>	270 <sup>x</sup>	270 <sup>x</sup>	270 <sup>x</sup>	10 <sup>C</sup>	15 <sup>C</sup>	16 <sup>C</sup>	18 <sup>C</sup>	18 <sup>x</sup>
	Ply	2130 <sup>x</sup>	2130 <sup>x</sup>	2130 <sup>x</sup>	2130 <sup>x</sup>	2130 <sup>x</sup>	14 <sup>CB</sup>	28 <sup>CB</sup>	23 <sup>CB</sup>	84 <sup>CB</sup>	84 <sup>x</sup>
Indonesia	Logs	34170 <sup>+</sup>	34150 <sup>+</sup>	34150 <sup>x</sup>	34150 <sup>x</sup>	34150 <sup>x</sup>	82 <sup>CB</sup>	72 <sup>CB</sup>	8 <sup>W</sup>	10 <sup>W</sup>	10 <sup>x</sup>
	Sawn	4330 <sup>x</sup>	4169 <sup>+</sup>	4169 <sup>x</sup>	4169 <sup>x</sup>	4169 <sup>x</sup>	18 <sup>C</sup>	17 <sup>C</sup>	60 <sup>W</sup>	43 <sup>W</sup>	43 <sup>x</sup>
	Ven	231 <sup>+</sup>	220 <sup>+</sup>	220 <sup>x</sup>	220 <sup>x</sup>	220 <sup>x</sup>	16 <sup>W</sup>	15 <sup>W</sup>	12 <sup>W</sup>	13 <sup>W</sup>	13 <sup>x</sup>
	Ply	3734 <sup>x</sup>	3200 <sup>+</sup>	3200 <sup>x</sup>	3200 <sup>x</sup>	3200 <sup>x</sup>	22 <sup>CB</sup>	20 <sup>CB</sup>	10 <sup>C</sup>	17 <sup>C</sup>	17 <sup>x</sup>

Exports					Domestic Consumption						
2007	2008	2009	2010	2011*	2007	2008	2009	2010	2011*	Product	Country
3948	3979	3356	3009	2883	14322	15031	14329	14931	14929	Logs	Africa
1949	2022	1825	2056	1900	2729	2859	2947	2725	2726	Sawn	
304	301	206	211	224	563	639	726	729	719	Ven	
267	222	231	234	217	252	262	233	208	221	Ply	
523 <sup>CB</sup>	364 <sup>CB</sup>	451 <sup>CB</sup>	608 <sup>I</sup>	582 <sup>I</sup>	1755	1907	1425	1268	1293	Logs	Cameroon
752 <sup>I</sup>	708 <sup>I</sup>	738 <sup>CB</sup>	738 <sup>I</sup>	593 <sup>I</sup>	21	152	122	100	100	Sawn	
35 <sup>CB</sup>	35 <sup>CB</sup>	31 <sup>I</sup>	25 <sup>CB</sup>	45 <sup>I</sup>	50	45	10	28	10	Ven	
6 <sup>CB</sup>	9 <sup>CB</sup>	11 <sup>I</sup>	17 <sup>I</sup>	13 <sup>I</sup>	26	16	10	10	10	Ply	
78 <sup>CB</sup>	84 <sup>CB</sup>	70 <sup>CB</sup>	88 <sup>CB</sup>	88 <sup>X</sup>	455	471	279	236	236	Logs	Central
43 <sup>C</sup>	25 <sup>C</sup>	22 <sup>CB</sup>	23 <sup>CB</sup>	23 <sup>X</sup>	52	70	73	72	72	Sawn	African
0 <sup>CBR</sup>	0 <sup>CBR</sup>	0 <sup>CBR</sup>	0 <sup>CBR</sup>	0 <sup>RX</sup>	1	1	1	1	1	Ven	Republic
0 <sup>CB</sup>	0 <sup>CB</sup>	0 <sup>CBR</sup>	0 <sup>CBR</sup>	0 <sup>RX</sup>	1	1	1	1	1	Ply	
302 <sup>CB</sup>	228 <sup>CB</sup>	103 <sup>CB</sup>	158 <sup>CB</sup>	158 <sup>X</sup>	98	130	113	49	49	Logs	Congo, Dem.
61 <sup>CB</sup>	128 <sup>CB</sup>	91 <sup>CB</sup>	51 <sup>CB</sup>	51 <sup>X</sup>	31	22	59	50	50	Sawn	Rep.
2 <sup>CB</sup>	1 <sup>CB</sup>	1 <sup>CB</sup>	0 <sup>CBR</sup>	0 <sup>RX</sup>	1	2	2	3	3	Ven	
0 <sup>CBR</sup>	0 <sup>CBR</sup>	0 <sup>CB</sup>	0 <sup>CBR</sup>	0 <sup>RX</sup>	1	1	1	1	1	Ply	
640 <sup>CB</sup>	630 <sup>CB</sup>	546 <sup>I</sup>	803 <sup>I</sup>	724 <sup>IG</sup>	692	1351	429	511	460	Logs	Congo, Rep.
283 <sup>CB</sup>	305 <sup>CB</sup>	114 <sup>CB</sup>	143 <sup>CB</sup>	143 <sup>X</sup>	86	64	85	36	22	Sawn	
15	22	19	18 <sup>I</sup>	18 <sup>I</sup>	31	10	14	17	17	Ven	
2 <sup>CB</sup>	1 <sup>CB</sup>	0 <sup>CBR</sup>	0 <sup>CBR</sup>	0 <sup>RX</sup>	9	8	22	25	25	Ply	
129 <sup>CB</sup>	141 <sup>CB</sup>	138 <sup>CB</sup>	136 <sup>CB</sup>	136 <sup>X</sup>	1340	1328	1331	1333	1333	Logs	Côte d'Ivoire
327 <sup>C</sup>	483 <sup>CB</sup>	488 <sup>CB</sup>	619 <sup>CB</sup>	619 <sup>X</sup>	130	117	112	81	81	Sawn	
102 <sup>C</sup>	103 <sup>C</sup>	56 <sup>C</sup>	65 <sup>CB</sup>	65 <sup>X</sup>	210	293	340	331	331	Ven	
86 <sup>CB</sup>	28 <sup>CB</sup>	21 <sup>CB</sup>	26 <sup>CB</sup>	26 <sup>X</sup>	64	53	59	55	55	Ply	
1859 <sup>CB</sup>	2162 <sup>CB</sup>	1738 <sup>CB</sup>	828 <sup>CB</sup>	828 <sup>X</sup>	1541	1238	2210	3119	3119	Logs	Gabon
253	161 <sup>CB</sup>	205 <sup>CB</sup>	215 <sup>CB</sup>	215 <sup>X</sup>	43	36	45	35	35	Sawn	
81 <sup>CB</sup>	72 <sup>CB</sup>	59 <sup>CB</sup>	75 <sup>CB</sup>	75 <sup>X</sup>	101	111	123	107	107	Ven	
44 <sup>CB</sup>	47 <sup>CB</sup>	51 <sup>CB</sup>	48 <sup>CB</sup>	48 <sup>X</sup>	41	39	35	37	37	Ply	
281 <sup>CB</sup>	209 <sup>CB</sup>	176 <sup>CB</sup>	166 <sup>CB</sup>	166 <sup>X</sup>	1023	1183	1124	1084	1086	Logs	Ghana
206	191	155	255 <sup>CB</sup>	245 <sup>X</sup>	316	322	367	268	282	Sawn	
68	69	40	27 <sup>CB</sup>	20	167	176	234	240	248	Ven	
129	138	148	143	130	32	62	31	5	18	Ply	
0 <sup>C</sup>	2 <sup>CB</sup>	5 <sup>CB</sup>	9 <sup>CB</sup>	9 <sup>X</sup>	360	358	325	321	321	Logs	Liberia
0 <sup>CBR</sup>	0 <sup>CBR</sup>	1 <sup>CB</sup>	0 <sup>CBR</sup>	0 <sup>RX</sup>	60	80	79	80	80	Sawn	
0 <sup>C</sup>	0 <sup>C</sup>	0 <sup>C</sup>	0 <sup>X</sup>	0 <sup>X</sup>	0	0	0	0	0	Ven	
0 <sup>C</sup>	0 <sup>CB</sup>	0 <sup>CB</sup>	0 <sup>CB</sup>	0 <sup>X</sup>	0	1	0	0	0	Ply	
70 <sup>CB</sup>	64 <sup>CB</sup>	57 <sup>CB</sup>	100 <sup>CI</sup>	100 <sup>X</sup>	7030	7037	7043	7000	7000	Logs	Nigeria
23 <sup>CB</sup>	15 <sup>CB</sup>	9 <sup>CB</sup>	10 <sup>CB</sup>	10 <sup>X</sup>	1977	1987	1992	1990	1990	Sawn	
0 <sup>CBR</sup>	0 <sup>CBR</sup>	0 <sup>CBR</sup>	0 <sup>CBR</sup>	0 <sup>RX</sup>	1	1	1	1	1	Ven	
0 <sup>CBR</sup>	0 <sup>CBR</sup>	0 <sup>CB</sup>	0 <sup>CBR</sup>	0 <sup>RX</sup>	77	82	73	73	73	Ply	
66 <sup>CB</sup>	96 <sup>CB</sup>	73 <sup>CB</sup>	113 <sup>CB</sup>	93 <sup>IG</sup>	28	27	50	10	30	Logs	Togo
2 <sup>CB</sup>	4 <sup>CB</sup>	2 <sup>CB</sup>	2 <sup>C</sup>	0 <sup>CB</sup>	13	11	13	13	15	Sawn	
0 <sup>CBR</sup>	0 <sup>CB</sup>	0 <sup>C</sup>	0 <sup>CB</sup>	0 <sup>X</sup>	1	1	1	2	2	Ven	
0 <sup>I</sup>	0 <sup>I</sup>	0 <sup>C</sup>	0 <sup>C</sup>	0 <sup>X</sup>	0	0	0	0	0	Ply	
9139	8469	7668	8274	8863	82312	84601	83050	82896	78699	Logs	Asia-Pacific
6427	5378	5105	6596	6453	15182	15744	14745	13643	13368	Sawn	
520	489	404	367	366	1161	1473	1372	1397	1385	Ven	
7166	5854	5847	6333	6336	4899	4464	3976	3933	3463	Ply	
16 <sup>CB</sup>	4 <sup>CB</sup>	5 <sup>CB</sup>	5 <sup>CB</sup>	5 <sup>X</sup>	134	71	42	60	149	Logs	Cambodia
145 <sup>CB</sup>	92 <sup>CB</sup>	56 <sup>CB</sup>	30 <sup>CB</sup>	27	15	19	16	43	46	Sawn	
2 <sup>CB</sup>	0 <sup>CBR</sup>	5 <sup>CB</sup>	7 <sup>CB</sup>	1	18	20	15	14	20	Ven	
0 <sup>CBR</sup>	0 <sup>CB</sup>	0 <sup>CB</sup>	0 <sup>CBR</sup>	0 <sup>RX</sup>	10	10	10	10	10	Ply	
0 <sup>CBR</sup>	0 <sup>CBR</sup>	18 <sup>CB</sup>	5 <sup>CB</sup>	5 <sup>X</sup>	166	166	148	161	161	Logs	Fiji
2 <sup>CB</sup>	6 <sup>CB</sup>	10 <sup>CB</sup>	3 <sup>CB</sup>	3 <sup>X</sup>	38	34	30	42	42	Sawn	
0 <sup>CBR</sup>	0 <sup>CBR</sup>	1 <sup>CB</sup>	0 <sup>CBR</sup>	0 <sup>RX</sup>	8	8	7	8	8	Ven	
1 <sup>CB</sup>	2 <sup>CB</sup>	0 <sup>CR</sup>	0 <sup>CBR</sup>	0 <sup>RX</sup>	7	6	8	8	8	Ply	
9 <sup>CB</sup>	11 <sup>C</sup>	26 <sup>C</sup>	3 <sup>C</sup>	3 <sup>X</sup>	23512	23605	23979	24209	24209	Logs	India
17 <sup>C</sup>	35 <sup>C</sup>	25 <sup>CB</sup>	17 <sup>C</sup>	17 <sup>X</sup>	4896	4884	4907	4949	4904	Sawn	
10 <sup>C</sup>	15 <sup>C</sup>	11 <sup>C</sup>	12 <sup>CB</sup>	12 <sup>X</sup>	270	270	275	275	275	Ven	
87 <sup>C</sup>	63 <sup>CI</sup>	59 <sup>C</sup>	117 <sup>CB</sup>	117 <sup>X</sup>	2057	2095	2094	2097	2097	Ply	
78 <sup>CB</sup>	68 <sup>CB</sup>	103 <sup>CB</sup>	54 <sup>CB</sup>	54 <sup>X</sup>	34174	34154	34055	34105	34105	Logs	Indonesia
835 <sup>CB</sup>	736 <sup>CB</sup>	490 <sup>CB</sup>	635 <sup>CB</sup>	635 <sup>X</sup>	3513	3450	3738	3577	3577	Sawn	
23 <sup>CB</sup>	13 <sup>CB</sup>	6 <sup>W</sup>	8 <sup>W</sup>	8 <sup>X</sup>	224	223	226	225	225	Ven	
2687 <sup>C</sup>	2146 <sup>C</sup>	1919 <sup>C</sup>	2472 <sup>C</sup>	2472 <sup>X</sup>	1070	1074	1291	745	745	Ply	



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

Country	Product	Production					Imports				
		2007	2008	2009	2010	2011*	2007	2008	2009	2010	2011*
Malaysia	Logs	19808	21807	19267	18805	15352	24 <sup>C</sup>	15 <sup>C</sup>	32	45	45
	Sawn	5064 <sup>I</sup>	4466 <sup>I</sup>	3855	4301	3855	496 <sup>C</sup>	330 <sup>C</sup>	269	282	282
	Ven	687	991	821	804	741	2 <sup>C</sup>	2 <sup>C</sup>	2 <sup>C</sup>	3 <sup>C</sup>	3 <sup>X</sup>
	Ply	5481	4370	3901	4226	3747	31 <sup>CB</sup>	36 <sup>CB</sup>	24 <sup>CB</sup>	45 <sup>CB</sup>	45 <sup>X</sup>
Myanmar	Logs	4045 <sup>X</sup>	4045 <sup>X</sup>	4045 <sup>X</sup>	4045 <sup>X</sup>	4045 <sup>X</sup>	2 <sup>CB</sup>	0 <sup>CBR</sup>	0 <sup>CB</sup>	0 <sup>CB</sup>	0 <sup>X</sup>
	Sawn	1530 <sup>X</sup>	1530 <sup>X</sup>	1530 <sup>X</sup>	1530 <sup>X</sup>	1530 <sup>X</sup>	0 <sup>CB</sup>	0 <sup>CBR</sup>	0 <sup>CB</sup>	0 <sup>CBR</sup>	0 <sup>RX</sup>
	Ven	30 <sup>I</sup>	30 <sup>X</sup>	30 <sup>X</sup>	30 <sup>X</sup>	30 <sup>X</sup>	0 <sup>CB</sup>	0 <sup>CB</sup>	0 <sup>CBR</sup>	0 <sup>CB</sup>	0 <sup>RX</sup>
	Ply	86 <sup>X</sup>	86 <sup>X</sup>	86 <sup>X</sup>	86 <sup>X</sup>	86 <sup>X</sup>	0 <sup>CBR</sup>	0 <sup>CB</sup>	0 <sup>CBR</sup>	0 <sup>CBR</sup>	0 <sup>RX</sup>
Papua New Guinea	Logs	2858 <sup>X</sup>	2858 <sup>X</sup>	2858 <sup>X</sup>	3500 <sup>I</sup>	3500 <sup>X</sup>	0 <sup>CB</sup>	0 <sup>CB</sup>	0 <sup>CB</sup>	0 <sup>CB</sup>	0 <sup>X</sup>
	Sawn	51 <sup>X</sup>	51 <sup>X</sup>	71 <sup>I</sup>	71 <sup>I</sup>	71 <sup>X</sup>	0 <sup>C</sup>	0 <sup>CBR</sup>	0 <sup>CBR</sup>	0 <sup>CBR</sup>	0 <sup>RX</sup>
	Ven	80 <sup>X</sup>	80 <sup>X</sup>	80 <sup>X</sup>	80 <sup>X</sup>	80 <sup>X</sup>	0 <sup>CBR</sup>	0 <sup>CB</sup>	0 <sup>CBR</sup>	0 <sup>CB</sup>	0 <sup>X</sup>
	Ply	10 <sup>X</sup>	10 <sup>X</sup>	10 <sup>X</sup>	10 <sup>X</sup>	10 <sup>X</sup>	0 <sup>CBR</sup>	0 <sup>CBR</sup>	0 <sup>CB</sup>	0 <sup>CBR</sup>	0 <sup>RX</sup>
Philippines	Logs	881	815	801	801	557	95	32 <sup>C</sup>	9 <sup>CI</sup>	9 <sup>X</sup>	9 <sup>X</sup>
	Sawn	362 <sup>I</sup>	358 <sup>I</sup>	304 <sup>I</sup>	304 <sup>I</sup>	377 <sup>I</sup>	60 <sup>CB</sup>	73 <sup>CB</sup>	97	103	103 <sup>X</sup>
	Ven	124 <sup>I</sup>	101 <sup>I</sup>	88 <sup>I</sup>	88 <sup>I</sup>	136 <sup>I</sup>	7 <sup>CB</sup>	8 <sup>CB</sup>	3 <sup>CB</sup>	2 <sup>CB</sup>	5
	Ply	281 <sup>I</sup>	235 <sup>I</sup>	253 <sup>I</sup>	253 <sup>I</sup>	276 <sup>I</sup>	65 <sup>CB</sup>	17 <sup>CB</sup>	14 <sup>CB</sup>	22 <sup>CB</sup>	11 <sup>CB</sup>
Thailand	Logs	5100 <sup>X</sup>	5100 <sup>X</sup>	5100 <sup>X</sup>	5100 <sup>X</sup>	5100 <sup>X</sup>	518 <sup>CB</sup>	289 <sup>CB</sup>	200 <sup>CI</sup>	234 <sup>CI</sup>	234 <sup>X</sup>
	Sawn	2850 <sup>X</sup>	2850 <sup>X</sup>	2850 <sup>X</sup>	2850 <sup>X</sup>	2850 <sup>X</sup>	1720 <sup>CI</sup>	2192 <sup>CI</sup>	1587 <sup>CI</sup>	1488 <sup>CI</sup>	1488 <sup>X</sup>
	Ven	185 <sup>*</sup>	185 <sup>X</sup>	185 <sup>X</sup>	185 <sup>X</sup>	185 <sup>X</sup>	12 <sup>C</sup>	17 <sup>C</sup>	21 <sup>C</sup>	23 <sup>C</sup>	23 <sup>X</sup>
	Ply	120 <sup>*</sup>	120 <sup>X</sup>	120 <sup>X</sup>	120 <sup>X</sup>	120 <sup>X</sup>	72 <sup>CB</sup>	48 <sup>CB</sup>	34 <sup>CB</sup>	55 <sup>CB</sup>	55 <sup>X</sup>
Vanuatu	Logs	30 <sup>X</sup>	30 <sup>X</sup>	30 <sup>X</sup>	30 <sup>X</sup>	30 <sup>X</sup>	0 <sup>CR</sup>	0 <sup>CBRI</sup>	0 <sup>CB</sup>	0 <sup>CB</sup>	0 <sup>X</sup>
	Sawn	14 <sup>X</sup>	14 <sup>X</sup>	14 <sup>X</sup>	14 <sup>X</sup>	14 <sup>X</sup>	1 <sup>C</sup>	0 <sup>CBRI</sup>	0 <sup>CBR</sup>	0 <sup>CBR</sup>	0 <sup>RX</sup>
	Ven	0 <sup>X</sup>	0 <sup>X</sup>	0 <sup>X</sup>	0 <sup>X</sup>	0 <sup>X</sup>	0 <sup>CR</sup>	0 <sup>CB</sup>	0 <sup>CBR</sup>	0 <sup>CBR</sup>	0 <sup>RX</sup>
	Ply	0 <sup>X</sup>	0 <sup>X</sup>	0 <sup>X</sup>	0 <sup>X</sup>	0 <sup>X</sup>	0 <sup>CBR</sup>	0 <sup>CBRI</sup>	0 <sup>CB</sup>	0 <sup>CBR</sup>	0 <sup>RX</sup>
<b>Latin America/ Caribbean</b>	<b>Logs</b>	<b>31811</b>	<b>32285</b>	<b>31993</b>	<b>32329</b>	<b>32333</b>	<b>8</b>	<b>14</b>	<b>3</b>	<b>4</b>	<b>4</b>
	<b>Sawn</b>	<b>17520</b>	<b>18004</b>	<b>17912</b>	<b>18019</b>	<b>18020</b>	<b>278</b>	<b>185</b>	<b>96</b>	<b>121</b>	<b>151</b>
	<b>Ven</b>	<b>359</b>	<b>362</b>	<b>368</b>	<b>370</b>	<b>370</b>	<b>20</b>	<b>21</b>	<b>13</b>	<b>15</b>	<b>21</b>
	<b>Ply</b>	<b>1226</b>	<b>1162</b>	<b>958</b>	<b>939</b>	<b>915</b>	<b>265</b>	<b>237</b>	<b>149</b>	<b>180</b>	<b>177</b>
Bolivia	Logs	903 <sup>X</sup>	903 <sup>X</sup>	903 <sup>X</sup>	903 <sup>X</sup>	903 <sup>X</sup>	5 <sup>C</sup>	1 <sup>C</sup>	1 <sup>C</sup>	1 <sup>X</sup>	1 <sup>X</sup>
	Sawn	459 <sup>X</sup>	459 <sup>X</sup>	459 <sup>X</sup>	459 <sup>X</sup>	459 <sup>X</sup>	1 <sup>C</sup>	0 <sup>CR</sup>	0 <sup>CR</sup>	0 <sup>CR</sup>	0 <sup>RX</sup>
	Ven	7 <sup>X</sup>	7 <sup>X</sup>	7 <sup>X</sup>	7 <sup>X</sup>	7 <sup>X</sup>	0 <sup>CBR</sup>	0 <sup>CR</sup>	0 <sup>CR</sup>	0 <sup>CR</sup>	0 <sup>RX</sup>
	Ply	8 <sup>I</sup>	8 <sup>X</sup>	8 <sup>X</sup>	8 <sup>X</sup>	8 <sup>X</sup>	0 <sup>CB</sup>	0 <sup>CBR</sup>	0 <sup>C</sup>	0 <sup>C</sup>	0 <sup>CB</sup>
Brazil	Logs	24500 <sup>*</sup>	24500 <sup>X</sup>	24500 <sup>X</sup>	24500 <sup>X</sup>	24500 <sup>X</sup>	0 <sup>R</sup>	12 <sup>C</sup>	0 <sup>R</sup>	0 <sup>R</sup>	0 <sup>R</sup>
	Sawn	14837	15455	15455 <sup>X</sup>	15455 <sup>X</sup>	15455 <sup>X</sup>	93	84	65	53	80
	Ven	300 <sup>X</sup>	300 <sup>X</sup>	300 <sup>X</sup>	300 <sup>X</sup>	300 <sup>X</sup>	11	13	9	10	15
	Ply	690	599	429	400 <sup>*</sup>	375 <sup>*</sup>	0 <sup>R</sup>	0 <sup>R</sup>	0 <sup>R</sup>	1	1
Colombia	Logs	1904	2282	2426	2426 <sup>X</sup>	2426 <sup>X</sup>	0 <sup>CR</sup>	0 <sup>CR</sup>	0	0 <sup>CBR</sup>	0 <sup>RX</sup>
	Sawn	290 <sup>I</sup>	366 <sup>I</sup>	399 <sup>I</sup>	399 <sup>X</sup>	399 <sup>X</sup>	0 <sup>CBR</sup>	0 <sup>CR</sup>	0 <sup>CR</sup>	0 <sup>CR</sup>	0 <sup>RX</sup>
	Ven	1	1	2	2 <sup>X</sup>	2 <sup>X</sup>	1 <sup>C</sup>	1 <sup>C</sup>	0 <sup>CR</sup>	1 <sup>C</sup>	1 <sup>X</sup>
	Ply	53 <sup>I</sup>	58 <sup>I</sup>	63 <sup>I</sup>	63 <sup>X</sup>	63 <sup>X</sup>	4 <sup>C</sup>	6 <sup>C</sup>	4 <sup>C</sup>	12 <sup>C</sup>	12 <sup>X</sup>
Ecuador	Logs	491	491 <sup>I</sup>	501	501 <sup>X</sup>	501 <sup>X</sup>	0 <sup>C</sup>	0 <sup>CR</sup>	0 <sup>CR</sup>	0 <sup>C</sup>	0 <sup>X</sup>
	Sawn	286 <sup>I</sup>	286 <sup>X</sup>	310 <sup>I</sup>	310 <sup>X</sup>	310 <sup>X</sup>	0 <sup>CR</sup>	0 <sup>CR</sup>	0 <sup>CR</sup>	0 <sup>CR</sup>	0 <sup>RX</sup>
	Ven	36 <sup>X</sup>	36 <sup>X</sup>	45 <sup>I</sup>	45 <sup>X</sup>	45 <sup>X</sup>	0 <sup>CR</sup>	0 <sup>CR</sup>	0 <sup>CR</sup>	0 <sup>CR</sup>	0 <sup>RX</sup>
	Ply	338 <sup>X</sup>	338 <sup>X</sup>	338 <sup>X</sup>	338 <sup>X</sup>	338 <sup>X</sup>	0 <sup>CBR</sup>	0 <sup>CBR</sup>	1 <sup>C</sup>	0 <sup>CR</sup>	0 <sup>RX</sup>
Guatemala	Logs	80 <sup>X</sup>	80 <sup>X</sup>	80 <sup>X</sup>	71 <sup>I</sup>	71 <sup>X</sup>	0 <sup>CR</sup>	0 <sup>CR</sup>	0 <sup>CR</sup>	0 <sup>CR</sup>	0 <sup>RX</sup>
	Sawn	115 <sup>I</sup>	55 <sup>I</sup>	58 <sup>I</sup>	29 <sup>I</sup>	29 <sup>X</sup>	2 <sup>C</sup>	2 <sup>C</sup>	1 <sup>C</sup>	0 <sup>CR</sup>	0 <sup>RX</sup>
	Ven	1 <sup>X</sup>	1 <sup>X</sup>	1 <sup>X</sup>	1 <sup>X</sup>	1 <sup>X</sup>	0 <sup>CR</sup>	0 <sup>CR</sup>	0 <sup>CR</sup>	0 <sup>CR</sup>	0 <sup>RX</sup>
	Ply	20 <sup>X</sup>	20 <sup>X</sup>	20 <sup>X</sup>	20 <sup>X</sup>	20 <sup>X</sup>	1 <sup>C</sup>	1 <sup>C</sup>	0 <sup>CR</sup>	0 <sup>CR</sup>	1 <sup>CB</sup>
Guyana	Logs	425	361	358	415	415 <sup>X</sup>	0 <sup>C</sup>	0	0	0 <sup>CR</sup>	0 <sup>RX</sup>
	Sawn	74	67	73	78	78 <sup>X</sup>	0 <sup>CB</sup>	0 <sup>CR</sup>	0 <sup>CB</sup>	0 <sup>CB</sup>	0 <sup>X</sup>
	Ven	0	0	0	1 <sup>I</sup>	1 <sup>X</sup>	0 <sup>CR</sup>	0 <sup>CR</sup>	0 <sup>CR</sup>	0 <sup>CR</sup>	0 <sup>RX</sup>
	Ply	39	21	19	14	14 <sup>X</sup>	0 <sup>CR</sup>	0	0 <sup>CBR</sup>	0 <sup>CBR</sup>	0 <sup>RX</sup>
Honduras	Logs	21	16	17	17 <sup>X</sup>	17 <sup>X</sup>	0 <sup>CBR</sup>	0 <sup>C</sup>	0 <sup>CR</sup>	0 <sup>CB</sup>	0 <sup>X</sup>
	Sawn	9 <sup>I</sup>	7 <sup>I</sup>	10 <sup>I</sup>	15 <sup>I</sup>	15 <sup>X</sup>	5 <sup>C</sup>	1	1	1 <sup>CB</sup>	1 <sup>X</sup>
	Ven	0	0	0	0 <sup>X</sup>	0 <sup>X</sup>	0 <sup>CR</sup>	0 <sup>R</sup>	0 <sup>CR</sup>	0 <sup>CBR</sup>	0 <sup>RX</sup>
	Ply	1 <sup>X</sup>	1 <sup>X</sup>	1 <sup>X</sup>	1 <sup>X</sup>	1 <sup>X</sup>	0 <sup>CR</sup>	0 <sup>R</sup>	0 <sup>CBR</sup>	5 <sup>CB</sup>	5 <sup>X</sup>
Mexico	Logs	704	942	911	911 <sup>X</sup>	911 <sup>X</sup>	1 <sup>CB</sup>	1 <sup>CB</sup>	1 <sup>CB</sup>	1 <sup>C</sup>	1 <sup>X</sup>
	Sawn	149	132	132 <sup>X</sup>	132 <sup>X</sup>	132 <sup>X</sup>	165 <sup>CB</sup>	73 <sup>CB</sup>	19 <sup>C</sup>	59 <sup>C</sup>	59 <sup>X</sup>
	Ven	3 <sup>X</sup>	3 <sup>X</sup>	3 <sup>X</sup>	3 <sup>X</sup>	3 <sup>X</sup>	6 <sup>C</sup>	5 <sup>C</sup>	3 <sup>C</sup>	4 <sup>C</sup>	4 <sup>X</sup>
	Ply	1	3	4	4 <sup>X</sup>	4 <sup>X</sup>	206 <sup>C</sup>	171 <sup>C</sup>	94 <sup>C</sup>	134 <sup>C</sup>	134 <sup>X</sup>
Panama	Logs	61	65	70	51	51 <sup>X</sup>	0 <sup>R</sup>	0 <sup>R</sup>	0 <sup>CR</sup>	0 <sup>CR</sup>	0 <sup>RX</sup>
	Sawn	30 <sup>X</sup>	15 <sup>I</sup>	15 <sup>X</sup>	15 <sup>X</sup>	15 <sup>X</sup>	1	0 <sup>R</sup>	0 <sup>R</sup>	1 <sup>CB</sup>	1 <sup>X</sup>
	Ven	0 <sup>RX</sup>	0 <sup>RX</sup>	0 <sup>RX</sup>	0 <sup>RX</sup>	0 <sup>RX</sup>	0 <sup>R</sup>	0 <sup>R</sup>	0 <sup>R</sup>	0 <sup>CBR</sup>	0 <sup>RX</sup>
	Ply	2	2 <sup>X</sup>	2 <sup>X</sup>	2 <sup>X</sup>	2 <sup>X</sup>	9 <sup>C</sup>	9 <sup>C</sup>	6 <sup>C</sup>	8 <sup>C</sup>	8 <sup>X</sup>

Exports					Domestic Consumption					Product	Country
2007	2008	2009	2010	2011*	2007	2008	2009	2010	2011*		
4531 <sup>C</sup>	4253 <sup>I</sup>	4099	4253	4253	15300	17569	15200	14597	11144	Logs	Malaysia
2040 <sup>C</sup>	2440 <sup>I</sup>	1958 <sup>C</sup>	2583 <sup>C</sup>	2583 <sup>X</sup>	3520	2356	2166	2000	1554	Sawn	
427 <sup>CB</sup>	413 <sup>I</sup>	346 <sup>CB</sup>	306	306	262	580	478	501	438	Ven	
4336 <sup>C</sup>	3613 <sup>CB</sup>	3849	3724	3724	1175	793	76	547	68	Ply	
1654 <sup>CB</sup>	1538 <sup>CB</sup>	1332 <sup>CB</sup>	1339 <sup>CB</sup>	1339 <sup>X</sup>	2393	2507	2713	2706	2706	Logs	Myanmar
526 <sup>CB</sup>	174 <sup>CB</sup>	199 <sup>CB</sup>	153 <sup>CB</sup>	153 <sup>X</sup>	1004	1356	1331	1377	1377	Sawn	
27 <sup>CB</sup>	28 <sup>CB</sup>	29 <sup>CB</sup>	29 <sup>CB</sup>	29 <sup>X</sup>	3	2	1	1	1	Ven	
37 <sup>CB</sup>	15 <sup>CB</sup>	10 <sup>CB</sup>	10 <sup>CB</sup>	10 <sup>X</sup>	49	71	76	76	76	Ply	
2835	2577 <sup>CB</sup>	2068 <sup>CB</sup>	2592 <sup>CB</sup>	3181 <sup>IG</sup>	23	281	790	908	319	Logs	Papua New Guinea
46 <sup>CB</sup>	36 <sup>CB</sup>	30 <sup>CB</sup>	17 <sup>CB</sup>	17 <sup>X</sup>	5	15	41	54	54	Sawn	
20 <sup>CB</sup>	17 <sup>CB</sup>	3 <sup>CB</sup>	2 <sup>CB</sup>	2 <sup>X</sup>	60	63	77	78	78	Ven	
5 <sup>CB</sup>	5 <sup>CB</sup>	8 <sup>CB</sup>	7 <sup>CB</sup>	7 <sup>X</sup>	5	5	2	3	3	Ply	
0	3 <sup>CB</sup>	4 <sup>CB</sup>	15 <sup>CB</sup>	15 <sup>X</sup>	976	845	805	794	550	Logs	Philippines
211 <sup>C</sup>	234 <sup>CB</sup>	293	377	237 <sup>I</sup>	211	197	108	30	243	Sawn	
6	0 <sup>R</sup>	3	1	6	124	108	88	89	134	Ven	
3	1	0 <sup>R</sup>	1	3	343	251	267	274	284	Ply	
15 <sup>CB</sup>	15 <sup>CB</sup>	12 <sup>CB</sup>	8 <sup>CB</sup>	8 <sup>X</sup>	5604	5373	5288	5326	5326	Logs	Thailand
2604 <sup>C</sup>	1622 <sup>C</sup>	2044 <sup>C</sup>	2780 <sup>C</sup>	2780 <sup>X</sup>	1966	3420	2393	1558	1558	Sawn	
4 <sup>CB</sup>	3 <sup>CB</sup>	1 <sup>CB</sup>	2 <sup>CB</sup>	2 <sup>X</sup>	192	199	205	206	206	Ven	
9 <sup>CB</sup>	9 <sup>CB</sup>	1 <sup>CB</sup>	1 <sup>X</sup>	1 <sup>X</sup>	182	159	152	173	173	Ply	
0 <sup>CB</sup>	0 <sup>CB</sup>	0 <sup>CB</sup>	0 <sup>CB</sup>	0 <sup>R</sup>	30	30	30	30	30	Logs	Vanuatu
1 <sup>CB</sup>	3 <sup>CB</sup>	0 <sup>CB</sup>	0 <sup>CB</sup>	0 <sup>CB</sup>	14	12	14	14	14	Sawn	
0 <sup>CB</sup>	0 <sup>C</sup>	0 <sup>C</sup>	0 <sup>X</sup>	0 <sup>X</sup>	0	0	0	0	0	Ven	
0 <sup>C</sup>	0 <sup>C</sup>	0 <sup>C</sup>	0 <sup>CB</sup>	0 <sup>X</sup>	0	0	0	0	0	Ply	
<b>420</b>	<b>352</b>	<b>239</b>	<b>348</b>	<b>370</b>	<b>31399</b>	<b>31947</b>	<b>31758</b>	<b>31985</b>	<b>31966</b>	<b>Logs</b>	Latin America/ Caribbean
<b>2400</b>	<b>1527</b>	<b>1332</b>	<b>1081</b>	<b>992</b>	<b>15398</b>	<b>16663</b>	<b>16676</b>	<b>17059</b>	<b>17179</b>	<b>Sawn</b>	
<b>169</b>	<b>52</b>	<b>26</b>	<b>28</b>	<b>28</b>	<b>209</b>	<b>330</b>	<b>355</b>	<b>358</b>	<b>363</b>	<b>Ven</b>	
<b>596</b>	<b>400</b>	<b>232</b>	<b>239</b>	<b>239</b>	<b>896</b>	<b>998</b>	<b>876</b>	<b>881</b>	<b>853</b>	<b>Ply</b>	
9 <sup>CB</sup>	17 <sup>CB</sup>	14 <sup>CB</sup>	13 <sup>CB</sup>	11 <sup>CB</sup>	899	887	890	891	893	Logs	Bolivia
146 <sup>CB</sup>	139 <sup>CB</sup>	192 <sup>CB</sup>	112 <sup>CB</sup>	112 <sup>X</sup>	314	320	267	347	347	Sawn	
2 <sup>C</sup>	3 <sup>C</sup>	2 <sup>C</sup>	2 <sup>C</sup>	2 <sup>X</sup>	5	4	5	5	5	Ven	
7 <sup>CB</sup>	4 <sup>CB</sup>	3 <sup>CB</sup>	4 <sup>CB</sup>	4 <sup>X</sup>	1	4	5	4	4	Ply	
6	13	2	6	24 <sup>C</sup>	24494	24499	24499	24494	24476	Logs	Brazil
1699	1031	571	668 <sup>CB</sup>	578	13231	14508	14949	14841	14957	Sawn	
162	41	19	20	20	149	272	289	290	295	Ven	
445	281	134	115	115	245	318	295	286	261	Ply	
18 <sup>C</sup>	20	21	17 <sup>C</sup>	17 <sup>X</sup>	1886	2263	2405	2409	2409	Logs	Colombia
9 <sup>CB</sup>	14 <sup>CB</sup>	19 <sup>CB</sup>	20 <sup>CB</sup>	20 <sup>X</sup>	281	351	380	379	379	Sawn	
0 <sup>R</sup>	0 <sup>R</sup>	0 <sup>R</sup>	0 <sup>R</sup>	0 <sup>R</sup>	3	3	2	3	3	Ven	
7 <sup>C</sup>	4 <sup>C</sup>	4	2 <sup>C</sup>	2 <sup>X</sup>	50	60	63	73	73	Ply	
145 <sup>CB</sup>	96 <sup>CB</sup>	57 <sup>CB</sup>	110 <sup>CB</sup>	110 <sup>X</sup>	346	395	444	391	391	Logs	Ecuador
4 <sup>CB</sup>	1 <sup>C</sup>	11 <sup>CB</sup>	1 <sup>CB</sup>	1 <sup>X</sup>	281	285	299	309	309	Sawn	
2 <sup>CB</sup>	3 <sup>C</sup>	2 <sup>C</sup>	2 <sup>C</sup>	2 <sup>X</sup>	34	33	42	43	43	Ven	
72 <sup>CB</sup>	52 <sup>CB</sup>	59 <sup>CB</sup>	85 <sup>CB</sup>	85 <sup>X</sup>	266	285	279	252	252	Ply	
3 <sup>CB</sup>	4 <sup>CB</sup>	11 <sup>CB</sup>	13	13 <sup>X</sup>	77	76	69	59	59	Logs	Guatemala
12 <sup>C</sup>	8 <sup>C</sup>	2 <sup>C</sup>	5 <sup>C</sup>	5 <sup>X</sup>	105	49	56	25	25	Sawn	
0 <sup>CB</sup>	0 <sup>CB</sup>	0 <sup>CB</sup>	0 <sup>CB</sup>	0 <sup>R</sup>	1	1	1	1	1	Ven	
4 <sup>CB</sup>	0 <sup>CB</sup>	0 <sup>CB</sup>	0 <sup>CB</sup>	0 <sup>R</sup>	16	20	20	20	21	Ply	
171	103	67	116	116 <sup>X</sup>	254	258	291	300	300	Logs	Guyana
44	48	42	36	36 <sup>X</sup>	30	19	31	42	42	Sawn	
0	0	0	0	0	0	0	0	1	1	Ven	
24	16	11	9	9 <sup>X</sup>	15	5	8	5	5	Ply	
0	0	0	0 <sup>X</sup>	0 <sup>X</sup>	21	16	17	17	17	Logs	Honduras
10 <sup>C</sup>	4	2	13 <sup>CB</sup>	13 <sup>X</sup>	4	4	9	3	3	Sawn	
0	0	0 <sup>CB</sup>	0 <sup>CB</sup>	0 <sup>R</sup>	0	0	0	0	0	Ven	
0	0 <sup>R</sup>	0 <sup>C</sup>	0 <sup>CB</sup>	0 <sup>R</sup>	1	1	1	6	6	Ply	
6 <sup>CB</sup>	7 <sup>CB</sup>	9 <sup>CB</sup>	7 <sup>CB</sup>	7 <sup>X</sup>	699	936	903	905	905	Logs	Mexico
5 <sup>CB</sup>	6 <sup>CB</sup>	5 <sup>CB</sup>	3 <sup>CB</sup>	3 <sup>X</sup>	309	199	146	188	188	Sawn	
2 <sup>C</sup>	2 <sup>C</sup>	2 <sup>CB</sup>	2 <sup>CB</sup>	2 <sup>X</sup>	7	6	4	5	5	Ven	
1 <sup>C</sup>	0 <sup>CB</sup>	0 <sup>CB</sup>	0 <sup>CB</sup>	0 <sup>R</sup>	207	174	98	138	138	Ply	
49 <sup>CB</sup>	56	27	12 <sup>C</sup>	12 <sup>X</sup>	12	9	43	39	39	Logs	Panama
16	10	4	1 <sup>C</sup>	1 <sup>X</sup>	15	5	11	14	14	Sawn	
0	0	0 <sup>CB</sup>	0 <sup>CB</sup>	0 <sup>R</sup>	1	1	1	0	0	Ven	
0	0 <sup>R</sup>	0 <sup>CB</sup>	0 <sup>CB</sup>	0 <sup>R</sup>	11	10	8	9	9	Ply	

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

Country	Product	Production					Imports				
		2007	2008	2009	2010	2011*	2007	2008	2009	2010	2011*
Peru	Logs	1963	1758	1334	1601	1601 <sup>x</sup>	0 <sup>C</sup>	0 <sup>C</sup>	0 <sup>CBR</sup>	0 <sup>CB</sup>	0 <sup>x</sup>
	Sawn	932	795	619	743	743 <sup>x</sup>	1	0 <sup>R</sup>	1	1	1
	Ven	4	4 <sup>I</sup>	1	2 <sup>I</sup>	2 <sup>x</sup>	0 <sup>CBR</sup>	0 <sup>R</sup>	0 <sup>R</sup>	0 <sup>CR</sup>	0 <sup>RX</sup>
	Ply	69	104	67	81	81 <sup>x</sup>	0 <sup>CBR</sup>	1 <sup>C</sup>	0 <sup>CBR</sup>	0 <sup>CBR</sup>	0 <sup>RX</sup>
Suriname	Logs	166	189	207	246	250	0	0 <sup>CBR</sup>	0	0 <sup>CR</sup>	0 <sup>RX</sup>
	Sawn	57	60	74	76	77	0 <sup>CBR</sup>	1 <sup>CB</sup>	1 <sup>CB</sup>	0 <sup>CBR</sup>	0 <sup>RX</sup>
	Ven	3 <sup>I</sup>	3 <sup>x</sup>	3 <sup>x</sup>	3 <sup>x</sup>	3 <sup>x</sup>	0	0 <sup>CBR</sup>	0	0 <sup>CBR</sup>	0 <sup>RX</sup>
	Ply	0 <sup>R</sup>	1	1	2	3	5	5	4	2	2
Trinidad and Tobago	Logs	55 <sup>x</sup>	55 <sup>x</sup>	45	45 <sup>x</sup>	45 <sup>x</sup>	1 <sup>C</sup>	0	0 <sup>CR</sup>	1 <sup>CI</sup>	1 <sup>x</sup>
	Sawn	32 <sup>x</sup>	28 <sup>I</sup>	28	28 <sup>x</sup>	28 <sup>x</sup>	4 <sup>CI</sup>	6 <sup>CI</sup>	2 <sup>CI</sup>	4 <sup>CI</sup>	4 <sup>x</sup>
	Ven	1 <sup>x</sup>	1 <sup>x</sup>	1 <sup>x</sup>	1 <sup>x</sup>	1 <sup>x</sup>	0 <sup>CR</sup>	0 <sup>CR</sup>	0 <sup>CR</sup>	0 <sup>CBR</sup>	0 <sup>RX</sup>
	Ply	0 <sup>x</sup>	0 <sup>x</sup>	0 <sup>x</sup>	0 <sup>x</sup>	0 <sup>x</sup>	14 <sup>CB</sup>	10 <sup>CB</sup>	9 <sup>CB</sup>	6 <sup>CB</sup>	2 <sup>CB</sup>
Venezuela	Logs	538	642	642 <sup>x</sup>	642 <sup>x</sup>	642 <sup>x</sup>	0 <sup>CB</sup>	0 <sup>CBR</sup>	0 <sup>CBR</sup>	0 <sup>CB</sup>	0 <sup>x</sup>
	Sawn	250 <sup>I</sup>	280 <sup>I</sup>	280 <sup>x</sup>	280 <sup>x</sup>	280 <sup>x</sup>	8 <sup>C</sup>	19 <sup>C</sup>	8 <sup>C</sup>	2 <sup>CB</sup>	5 <sup>CB</sup>
	Ven	3 <sup>I</sup>	5 <sup>I</sup>	5 <sup>x</sup>	5 <sup>x</sup>	5 <sup>x</sup>	1 <sup>C</sup>	1 <sup>C</sup>	1 <sup>C</sup>	0 <sup>CR</sup>	1 <sup>CB</sup>
	Ply	6 <sup>I</sup>	7 <sup>I</sup>	7 <sup>x</sup>	7 <sup>x</sup>	7 <sup>x</sup>	26 <sup>C</sup>	34 <sup>C</sup>	30 <sup>C</sup>	12 <sup>C</sup>	12 <sup>x</sup>
<b>Producers Total</b>	<b>Logs</b>	<b>137597</b>	<b>140643</b>	<b>136445</b>	<b>137242</b>	<b>133508</b>	<b>3942</b>	<b>3736</b>	<b>3954</b>	<b>4201</b>	<b>4203</b>
	<b>Sawn</b>	<b>41486</b>	<b>41360</b>	<b>40476</b>	<b>41035</b>	<b>40505</b>	<b>2600</b>	<b>2832</b>	<b>2154</b>	<b>2125</b>	<b>2113</b>
	<b>Ven</b>	<b>2861</b>	<b>3206</b>	<b>3021</b>	<b>3014</b>	<b>3001</b>	<b>67</b>	<b>79</b>	<b>69</b>	<b>75</b>	<b>85</b>
	<b>Ply</b>	<b>13581</b>	<b>11786</b>	<b>11120</b>	<b>11405</b>	<b>10921</b>	<b>494</b>	<b>415</b>	<b>274</b>	<b>423</b>	<b>408</b>
<b>ITTO Total</b>	<b>Logs</b>	<b>142001</b>	<b>145697</b>	<b>140379</b>	<b>141396</b>	<b>137662</b>	<b>15488</b>	<b>13633</b>	<b>11634</b>	<b>14106</b>	<b>14336</b>
	<b>Sawn</b>	<b>43490</b>	<b>43721</b>	<b>42504</b>	<b>43211</b>	<b>42664</b>	<b>8967</b>	<b>8396</b>	<b>6577</b>	<b>8070</b>	<b>7201</b>
	<b>Ven</b>	<b>3767</b>	<b>4201</b>	<b>3977</b>	<b>3934</b>	<b>3920</b>	<b>904</b>	<b>824</b>	<b>621</b>	<b>748</b>	<b>819</b>
	<b>Ply</b>	<b>20024</b>	<b>17854</b>	<b>18573</b>	<b>18875</b>	<b>18421</b>	<b>7781</b>	<b>6469</b>	<b>5712</b>	<b>6790</b>	<b>6290</b>



Table 1-2-a. Trade of All Timber by ITTO Consumers - Value (1000\$ and \$/m<sup>3</sup>)

Country	Product	Species	Imports				Exports			
			Value		Unit Value		Value		Unit Value	
			2009	2010	2009	2010	2009	2010	2009	2010
Asia-Pacific	Logs	All	5343997	7324112	132	138	749215	1191162	75	96
		C	3123718	4052655	100	98	671537	1081388	69	90
		NC	2220279	3271456	241	281	77679	109775	287	278
	Sawn	All	4917267	7087141	260	271	971046	1158759	333	370
		C	3158122	4464189	219	228	678160	857316	275	316
		NC	1759145	2622952	392	398	292886	301444	661	715
	Ven	All	333968	448518	635	610	258824	328697	998	914
		C	47968	95823	375	367	51029	75639	356	385
		NC	286000	352696	719	744	207795	253058	1791	1554
	Ply	All	2413347	2984497	462	467	3374207	3575135	441	469
		C	382245	472757	429	435	2209807	2062647	447	534
		NC	2031102	2511740	469	474	1164401	1512489	431	403
	Total	All	13008579	17844268	--	--	5353292	6253754	--	--
		C	6712054	9085424	--	--	3610532	4076989	--	--
		NC	6296526	8758845	--	--	1742760	2176765	--	--
Australia	Logs	All	687 <sup>I</sup>	486 <sup>I</sup>	336	457	87876	141460	77	98
		C	25 <sup>C</sup>	50 <sup>C</sup>	533	797	65189	110856	67	93
		NC	662	436	331	436	22686	30604	137	121
	Sawn	All	246107	351155	463	482	81225	121275	250	306
		C	172062	269170	386	419	51192	78332	182	229
		NC	74045	81985	871	942	30033	42943	683	795
	Ven	All	17618	17852	1101	1373	32023 <sup>I</sup>	49470 <sup>I</sup>	2448	2579
		C	1854	1718	309	429	3276	6160	1092	2053
		NC	15764	16134	1576	1793	28747 <sup>C</sup>	43310 <sup>C</sup>	2851	2677
	Ply	All	96121	148935	537	554	2414	1741	69	249
		C	58620	92921	510	531	1220	1003	68	251
		NC	37501	56014	586	596	1195	737	70	246
China	Logs	All	3707825 <sup>I</sup>	5353953 <sup>I</sup>	122	130	4580 <sup>C</sup>	10526 <sup>C</sup>	360	371
		C	1855737 <sup>CB</sup>	2523439 <sup>CB</sup>	82	81	65 <sup>C</sup>	51 <sup>C</sup>	366	293
		NC	1852088 <sup>C</sup>	2830514 <sup>C</sup>	239	281	4515 <sup>C</sup>	10475 <sup>C</sup>	360	371
	Sawn	All	2216580 <sup>I</sup>	3718284 <sup>I</sup>	206	229	345089 <sup>C</sup>	340435 <sup>C</sup>	621	638
		C	996105 <sup>CB</sup>	1673635 <sup>CB</sup>	138	154	112917 <sup>C</sup>	113808 <sup>C</sup>	571	576
		NC	1220475 <sup>C</sup>	2044648 <sup>C</sup>	345	380	232172 <sup>C</sup>	226627 <sup>C</sup>	648	675
	Ven	All	63741 <sup>C</sup>	88104 <sup>C</sup>	883	806	172678 <sup>C</sup>	210886 <sup>C</sup>	1514	1337
		C	3189 <sup>C</sup>	4258 <sup>C</sup>	1941	1156	19342 <sup>C</sup>	24330 <sup>C</sup>	1247	1356
		NC	60552 <sup>C</sup>	83846 <sup>C</sup>	859	794	153336 <sup>C</sup>	186556 <sup>C</sup>	1556	1334
	Ply	All	106442 <sup>I</sup>	174515 <sup>I</sup>	277	243	3230385 <sup>I</sup>	3402183 <sup>C</sup>	438	463
		C	27403 <sup>C</sup>	37830 <sup>C</sup>	662	615	2113006 <sup>C</sup>	1941244 <sup>C</sup>	443	525
		NC	79039 <sup>CB</sup>	136685 <sup>CB</sup>	230	208	1117380 <sup>CB</sup>	1460939 <sup>C</sup>	429	401
(Hong Kong S.A.R.)	Logs	All	52519 <sup>I</sup>	51189 <sup>I</sup>	319	291	32957 <sup>C</sup>	52628 <sup>C</sup>	503	614
		C	6787 <sup>CB</sup>	8881 <sup>CB</sup>	220	179	1000 <sup>C</sup>	159 <sup>C</sup>	185	226
		NC	45732 <sup>CB</sup>	42308 <sup>CB</sup>	341	335	31957 <sup>C</sup>	52469 <sup>C</sup>	532	617
	Sawn	All	101809 <sup>C</sup>	103600 <sup>C</sup>	335	312	18869 <sup>I</sup>	15149 <sup>I</sup>	248	230
		C	19070 <sup>C</sup>	23093 <sup>C</sup>	173	203	16567 <sup>C</sup>	13907 <sup>C</sup>	243	224
		NC	82739 <sup>C</sup>	80507 <sup>C</sup>	426	369	2302 <sup>CB</sup>	1243 <sup>CB</sup>	290	351
	Ven	All	13873 <sup>C</sup>	15513 <sup>C</sup>	3647	3696	2149 <sup>CB</sup>	2062 <sup>CB</sup>	2319	1756
		C	1074 <sup>C</sup>	577 <sup>C</sup>	2107	1698	554 <sup>CB</sup>	462 <sup>CB</sup>	1784	1142
		NC	12799 <sup>C</sup>	14936 <sup>C</sup>	3885	3872	1595 <sup>CB</sup>	1600 <sup>CB</sup>	2588	2079
	Ply	All	88279 <sup>CB</sup>	107516 <sup>I</sup>	343	428	21742 <sup>I</sup>	21605 <sup>I</sup>	669	535
		C	50342 <sup>CB</sup>	50342 <sup>X</sup>	328	328	6096 <sup>CB</sup>	6375 <sup>CB</sup>	453	396
		NC	37937 <sup>CB</sup>	57174 <sup>C</sup>	366	586	15647 <sup>C</sup>	15230 <sup>C</sup>	821	627
(Macao S.A.R.)	Logs	All	103 <sup>CB</sup>	0 <sup>CB</sup>	428	--	0 <sup>C</sup>	0 <sup>C</sup>	--	--
		C	64 <sup>CB</sup>	0 <sup>CB</sup>	595	--	0 <sup>C</sup>	0 <sup>C</sup>	--	--
		NC	39 <sup>CB</sup>	0 <sup>CB</sup>	292	--	0 <sup>C</sup>	0 <sup>C</sup>	--	--
	Sawn	All	831 <sup>CB</sup>	1425 <sup>CB</sup>	275	312	410 <sup>I</sup>	9 <sup>CB</sup>	267	195
		C	322 <sup>CB</sup>	295 <sup>CB</sup>	201	269	0 <sup>CB</sup>	8 <sup>CB</sup>	267	199
		NC	510 <sup>CB</sup>	1131 <sup>CB</sup>	357	326	410 <sup>C</sup>	1 <sup>CB</sup>	267	167
	Ven	All	79 <sup>CB</sup>	79 <sup>CB</sup>	422	3906	0 <sup>C</sup>	0 <sup>C</sup>	--	--
		C	75 <sup>CB</sup>	0 <sup>CB</sup>	407	--	0 <sup>C</sup>	0 <sup>C</sup>	--	--
		NC	3 <sup>CB</sup>	79 <sup>CB</sup>	2903	3906	0 <sup>C</sup>	0 <sup>C</sup>	--	--
	Ply	All	4309 <sup>I</sup>	4661 <sup>I</sup>	220	350	33 <sup>CB</sup>	40 <sup>CB</sup>	711	508
		C	1790 <sup>C</sup>	1581 <sup>C</sup>	137	278	3 <sup>CB</sup>	16 <sup>CB</sup>	590	421
		NC	2519 <sup>CB</sup>	3080 <sup>CB</sup>	386	403	30 <sup>CB</sup>	24 <sup>CB</sup>	725	590

Table 1-2-a. Trade of All Timber by ITTO Consumers - Value (1000\$ and \$/m<sup>3</sup>)

Country	Product	Species	Imports				Exports			
			Value		Unit Value		Value		Unit Value	
			2009	2010	2009	2010	2009	2010	2009	2010
(Taiwan Province of China)	Logs	All	142789 <sup>I</sup>	190534 <sup>I</sup>	206	207	19060 <sup>C</sup>	14092 <sup>CB</sup>	656	777
		C	23840 <sup>CB</sup>	33048 <sup>CB</sup>	121	114	1725 <sup>C</sup>	115 <sup>CB</sup>	1026	384
		NC	118949 <sup>C</sup>	157486 <sup>C</sup>	240	251	17336 <sup>C</sup>	13978 <sup>CB</sup>	634	783
	Sawn	All	183987 <sup>C</sup>	310385 <sup>C</sup>	227	270	36043 <sup>C</sup>	37235 <sup>I</sup>	1085	1225
		C	107804 <sup>C</sup>	175505 <sup>C</sup>	183	228	15590 <sup>C</sup>	13819 <sup>CB</sup>	1317	1345
		NC	76183 <sup>C</sup>	134880 <sup>C</sup>	342	354	20453 <sup>C</sup>	23416 <sup>C</sup>	957	1164
	Ven	All	48726 <sup>C</sup>	81378 <sup>C</sup>	410	470	15978 <sup>CB</sup>	12695 <sup>CB</sup>	2495	2878
		C	351 <sup>C</sup>	678 <sup>C</sup>	650	660	1445 <sup>CB</sup>	1073 <sup>CB</sup>	990	2548
		NC	48376 <sup>C</sup>	80700 <sup>C</sup>	408	469	14533 <sup>CB</sup>	11622 <sup>CB</sup>	2939	2913
	Ply	All	235542 <sup>CB</sup>	336134 <sup>CB</sup>	336	338	41364 <sup>CB</sup>	45275 <sup>CB</sup>	397	405
		C	84895 <sup>CB</sup>	111725 <sup>CB</sup>	289	282	18470 <sup>CB</sup>	15923 <sup>CB</sup>	349	427
		NC	150647 <sup>CB</sup>	224409 <sup>CB</sup>	370	376	22894 <sup>CB</sup>	29352 <sup>CB</sup>	446	394
Japan	Logs	All	814852	1002840	197	211	5842	9904	158	150
		C	673960	827673	187	200	5027	8880	144	139
		NC	140892	175167	266	283	815	1024	408	512
	Sawn	All	1887038	2298778	339	358	22752	31322	529	522
		C	1693482	2094463	317	340	17858	26227	483	477
		NC	193556	204315	876	792	4894	5095	816	1019
	Ven	All	75428	125503	754	532	8257 <sup>I</sup>	7675 <sup>I</sup>	7628	7214
		C	24591	70003	373	348	451 <sup>C</sup>	309 <sup>C</sup>	5471	4831
		NC	50837	55500	1495	1586	7806	7366	7806	7366
	Ply	All	1397318	1715299	474	527	5426	6431	301	715
		C	75279	102868	643	668	3011	4461	188	558
		NC	1322039	1612431	467	520	2415	1970	1208	1970
Korea, Rep. of	Logs	All	623927	723300 <sup>C</sup>	124	120	432 <sup>CB</sup>	460 <sup>CB</sup>	253	279
		C	563253	659564 <sup>C</sup>	119	114	345 <sup>CB</sup>	146 <sup>CB</sup>	246	293
		NC	60674	63736 <sup>C</sup>	210	312	87 <sup>CB</sup>	314 <sup>CB</sup>	287	273
	Sawn	All	249793	266332 <sup>I</sup>	273	215	5794 <sup>C</sup>	6130 <sup>C</sup>	316	259
		C	155693	209340 <sup>CB</sup>	217	208	4187 <sup>C</sup>	5203 <sup>C</sup>	262	234
		NC	94100	56992 <sup>CB</sup>	475	242	1607 <sup>C</sup>	927 <sup>C</sup>	692	647
	Ven	All	110934 <sup>C</sup>	115427 <sup>C</sup>	528	622	2001 <sup>CB</sup>	2727 <sup>CB</sup>	3101	3453
		C	16457 <sup>C</sup>	18258 <sup>C</sup>	316	375	276 <sup>CB</sup>	308 <sup>CB</sup>	2105	1947
		NC	94477 <sup>C</sup>	97169 <sup>C</sup>	598	711	1725 <sup>CB</sup>	2419 <sup>CB</sup>	3355	3831
	Ply	All	471270 <sup>C</sup>	476328 <sup>C</sup>	658	564	6977 <sup>CB</sup>	5532 <sup>CB</sup>	433	310
		C	75416 <sup>C</sup>	62435 <sup>C</sup>	512	527	3091 <sup>CB</sup>	1962 <sup>CB</sup>	259	140
		NC	395854 <sup>C</sup>	413893 <sup>C</sup>	696	570	3886 <sup>CB</sup>	3570 <sup>CB</sup>	925	938
Nepal	Logs	All	16 <sup>I</sup>	2 <sup>CB</sup>	287	454	0 <sup>C</sup>	0 <sup>C</sup>	--	--
		C	10 <sup>CB</sup>	0 <sup>CB</sup>	223	--	0 <sup>C</sup>	0 <sup>C</sup>	--	--
		NC	6 <sup>CB</sup>	2 <sup>CB</sup>	622	454	0 <sup>C</sup>	0 <sup>C</sup>	--	--
	Sawn	All	7 <sup>CB</sup>	111 <sup>CB</sup>	327	583	0 <sup>C</sup>	0 <sup>C</sup>	--	--
		C	0 <sup>CB</sup>	70 <sup>CB</sup>	--	477	0 <sup>C</sup>	0 <sup>C</sup>	--	--
		NC	7 <sup>CB</sup>	42 <sup>CB</sup>	327	926	0 <sup>C</sup>	0 <sup>C</sup>	--	--
	Ven	All	1320 <sup>CB</sup>	2179 <sup>C</sup>	434	185	154 <sup>CB</sup>	251 <sup>CB</sup>	227	432
		C	324 <sup>CB</sup>	276 <sup>C</sup>	393	118	129 <sup>CB</sup>	113 <sup>CB</sup>	341	514
		NC	996 <sup>CB</sup>	1903 <sup>C</sup>	449	202	24 <sup>CB</sup>	138 <sup>CB</sup>	82	383
	Ply	All	3281 <sup>C</sup>	2041 <sup>C</sup>	755	425	645 <sup>C</sup>	386 <sup>C</sup>	343	333
		C	3249 <sup>C</sup>	1964 <sup>C</sup>	756	421	206 <sup>C</sup>	276 <sup>C</sup>	152	271
		NC	32 <sup>C</sup>	78 <sup>C</sup>	695	567	439 <sup>C</sup>	110 <sup>C</sup>	837	781
New Zealand	Logs	All	1279	1807	550	947	598467	962092	68	90
		C	42	0	53	68	598185	961181	68	90
		NC	1237	1807	814	949	282	910	110	111
	Sawn	All	31115	37072	937	1024	460864	607205	248	300
		C	13584	18619	932	985	459849	606012	247	300
		NC	17530	18452	941	1066	1015	1193	617	794
	Ven	All	2250 <sup>I</sup>	2484 <sup>I</sup>	1420	1134	25583	42930	209	246
		C	54 <sup>C</sup>	54 <sup>C</sup>	4233	1669	25555	42884	209	246
		NC	2196	2429	1397	1126	29	47	611	789
	Ply	All	10786	19068	638	497	65220	91942	1156	1084
		C	5251	11091	809	626	64705	91386	1189	1096
		NC	5534	7977	532	387	515	556	255	397

Table 1-2-a. Trade of All Timber by ITTO Consumers - Value (1000\$ and \$/m<sup>3</sup>)

Country	Product	Species	Imports				Exports			
			Value		Unit Value		Value		Unit Value	
			2009	2010	2009	2010	2009	2010	2009	2010
ECE Regions	Logs	All	3183890	4013305	82	80	3045420	4016726	101	109
		C	1944153	2366780	76	75	1997323	2622966	88	91
		NC	1239736	1646526	94	89	1048097	1393761	139	173
	Sawn	All	12119935	14363327	252	275	13888133	17160465	214	238
		C	9208934	10931300	216	238	11863207	14610844	194	217
		NC	2911001	3432028	539	545	2024926	2549621	558	541
	Ven	All	1433524	1596637	1367	1360	1263591	1311949	1350	1327
		C	183929	218565	867	862	203298	220223	564	554
		NC	1249595	1378073	1493	1498	1060293	1091726	1843	1848
	Ply	All	4557006	5321542	536	535	2317680	2499362	709	651
		C	1493048	1779967	444	461	972965	1219743	561	529
		NC	3063958	3541575	595	581	1344714	1279618	877	834
	Total	All	21294355	25294812	--	--	20514824	24988502	--	--
		C	12830064	15296611	--	--	15036793	18673776	--	--
		NC	8464290	9998201	--	--	5478031	6314726	--	--
► EU	Logs	All	2715864	3494059	84	82	1293558	1639849	85	84
		C	1607698	2011315	78	76	834702	1027486	75	72
		NC	1108166	1482744	96	91	458857	612364	114	114
	Sawn	All	8629530	9995849	288	311	8887228	10083034	259	282
		C	6272089	7229335	242	261	7772205	8796911	238	262
		NC	2357441	2766514	587	615	1115023	1286123	662	615
	Ven	All	1040950	1179202	1505	1451	783725	779239	2390	2231
		C	114542	128529	1076	914	102429	95946	1117	936
		NC	926408	1050674	1583	1564	681296	683293	2885	2770
	Ply	All	2706638	3042609	536	543	1912337	1967988	761	711
		C	880580	1074388	411	466	736157	893800	608	587
		NC	1826058	1968221	628	597	1176180	1074188	905	863
	Total	All	15092982	17711719	--	--	12876848	14470111	--	--
		C	8874909	10443566	--	--	9445492	10814143	--	--
		NC	6218073	7268153	--	--	3431355	3655968	--	--
Austria	Logs	All	672803 <sup>E4</sup>	740740 <sup>E4</sup>	84	92	81322 <sup>E4</sup>	105931 <sup>E4</sup>	112	110
		C	566755 <sup>E2</sup>	618353 <sup>E2</sup>	82	92	64482 <sup>E2</sup>	87154 <sup>E2</sup>	99	100
		NC	106048 <sup>E2</sup>	122387 <sup>E2</sup>	95	91	16841 <sup>E2</sup>	18777 <sup>E2</sup>	210	206
	Sawn	All	485902 <sup>E4</sup>	537799 <sup>E4</sup>	274	297	1379326 <sup>E4</sup>	1558632 <sup>E4</sup>	238	253
		C	364683 <sup>E2</sup>	404776 <sup>E2</sup>	229	252	1293515 <sup>E2</sup>	1458328 <sup>E2</sup>	228	243
		NC	121219 <sup>E2</sup>	133023 <sup>E2</sup>	672	655	85811 <sup>E2</sup>	100304 <sup>E2</sup>	629	706
	Ven	All	96787 <sup>E4</sup>	94878 <sup>E4</sup>	2320	1860	57589 <sup>E4</sup>	57555 <sup>E4</sup>	2518	2417
		C	12478 <sup>E2</sup>	11569 <sup>E2</sup>	1019	681	7194 <sup>E2</sup>	7383 <sup>E2</sup>	2336	2627
		NC	84309 <sup>E2</sup>	83308 <sup>E2</sup>	2860	2450	50394 <sup>E2</sup>	50172 <sup>E2</sup>	2546	2389
	Ply	All	112002 <sup>I</sup>	109918 <sup>I</sup>	625	754	228366 <sup>E4</sup>	146550 <sup>E4</sup>	820	823
		C	59411 <sup>CB</sup>	60444 <sup>C</sup>	526	809	76667 <sup>E2</sup>	94480 <sup>E2</sup>	763	762
		NC	52591 <sup>E2</sup>	49474 <sup>E2</sup>	795	697	151700 <sup>E2</sup>	52070 <sup>E2</sup>	852	964
Belgium	Logs	All	193408 <sup>E4</sup>	259564 <sup>E4</sup>	64	61	89770 <sup>E4</sup>	112901 <sup>E4</sup>	135	135
		C	83166 <sup>E1</sup>	135303 <sup>E1</sup>	58	55	41846 <sup>E1</sup>	49226 <sup>E1</sup>	97	95
		NC	110243 <sup>E1</sup>	124261 <sup>E1</sup>	69	68	47924 <sup>E1</sup>	63675 <sup>E1</sup>	206	199
	Sawn	All	639777 <sup>E4</sup>	706897 <sup>E4</sup>	276	283	410180 <sup>I</sup>	468260 <sup>I</sup>	358	350
		C	399557 <sup>E1</sup>	450433 <sup>E1</sup>	237	249	262598 <sup>E1</sup>	289358 <sup>E1</sup>	272	268
		NC	240220 <sup>E1</sup>	256464 <sup>E1</sup>	383	373	147582 <sup>C</sup>	178903 <sup>C</sup>	817	689
	Ven	All	42944 <sup>E4</sup>	45846 <sup>E4</sup>	1305	1220	21828 <sup>I</sup>	24014 <sup>E4</sup>	1134	1033
		C	2011 <sup>E1</sup>	2475 <sup>E1</sup>	534	501	179 <sup>C</sup>	572 <sup>E1</sup>	3727	805
		NC	40933 <sup>E1</sup>	43371 <sup>E1</sup>	1405	1328	21650 <sup>E1</sup>	23443 <sup>E1</sup>	1128	1041
	Ply	All	230124 <sup>E4</sup>	254332 <sup>I</sup>	437	464	235338 <sup>I</sup>	227095 <sup>I</sup>	589	561
		C	74460 <sup>E1</sup>	98491 <sup>C</sup>	311	382	90909 <sup>C</sup>	108091 <sup>C</sup>	511	509
		NC	155664 <sup>E1</sup>	155840 <sup>E1</sup>	540	538	144429 <sup>E1</sup>	119005 <sup>E1</sup>	652	619
Denmark	Logs	All	52927 <sup>I</sup>	54802 <sup>I</sup>	214	116	44860 <sup>C</sup>	60689 <sup>C</sup>	102	98
		C	33416 <sup>E3</sup>	33315 <sup>E3</sup>	192	88	32860 <sup>C</sup>	48060 <sup>C</sup>	89	86
		NC	19511 <sup>C</sup>	21488 <sup>C</sup>	264	223	12000 <sup>C</sup>	12629 <sup>C</sup>	179	210
	Sawn	All	400383 <sup>E4</sup>	420025 <sup>E4</sup>	321	325	66848 <sup>I</sup>	67105 <sup>I</sup>	359	371
		C	330867 <sup>E3</sup>	348017 <sup>E3</sup>	284	290	41461 <sup>E2</sup>	35771 <sup>E2</sup>	269	265
		NC	69515 <sup>E3</sup>	72008 <sup>E3</sup>	870	804	25387 <sup>C</sup>	31334 <sup>C</sup>	788	682
	Ven	All	23247 <sup>I</sup>	24811 <sup>I</sup>	2222	1561	6786 <sup>I</sup>	5368 <sup>I</sup>	4280	3632
		C	1668 <sup>E3</sup>	1700 <sup>E3</sup>	970	331	92 <sup>E3</sup>	39 <sup>E3</sup>	578	1285
		NC	21579 <sup>C</sup>	23111 <sup>C</sup>	2468	2149	6693 <sup>C</sup>	5329 <sup>C</sup>	4695	3680
	Ply	All	87589 <sup>C</sup>	90999 <sup>C</sup>	648	497	25043 <sup>I</sup>	17566 <sup>I</sup>	398	316
		C	61824 <sup>C</sup>	61423 <sup>C</sup>	623	462	17755 <sup>E3</sup>	8239 <sup>E3</sup>	329	202
		NC	25765 <sup>C</sup>	29576 <sup>C</sup>	716	589	7288 <sup>C</sup>	9327 <sup>C</sup>	818	630



Table 1-2-a. Trade of All Timber by ITTO Consumers - Value (1000\$ and \$/m<sup>3</sup>)

Country	Product	Species	Imports				Exports			
			Value		Unit Value		Value		Unit Value	
			2009	2010	2009	2010	2009	2010	2009	2010
Finland	Logs	All	260213 <sup>E4</sup>	439609 <sup>E4</sup>	69	70	69408 <sup>E4</sup>	56841 <sup>E4</sup>	130	118
		C	153139 <sup>E3</sup>	169061 <sup>E2</sup>	78	73	66387 <sup>E3</sup>	55960 <sup>E2</sup>	131	118
		NC	107074 <sup>E3</sup>	270549 <sup>E2</sup>	60	69	3021 <sup>E3</sup>	882 <sup>E2</sup>	105	92
	Sawn	All	119218 <sup>E4</sup>	155962 <sup>E4</sup>	229	248	1240621 <sup>E4</sup>	1556120 <sup>E4</sup>	243	267
		C	95427 <sup>E3</sup>	129131 <sup>E2</sup>	192	215	1234526 <sup>E3</sup>	1549459 <sup>E2</sup>	242	266
		NC	23790 <sup>E3</sup>	26831 <sup>E2</sup>	955	986	6095 <sup>E3</sup>	6661 <sup>E2</sup>	646	477
	Ven	All	19311 <sup>E4</sup>	22843 <sup>E4</sup>	922	1239	32526 <sup>E4</sup>	32941 <sup>E4</sup>	742	699
		C	404 <sup>E3</sup>	343 <sup>E2</sup>	1554	1269	18392 <sup>E3</sup>	21922 <sup>E2</sup>	579	527
		NC	18907 <sup>E3</sup>	22501 <sup>E2</sup>	914	1239	14134 <sup>E3</sup>	11019 <sup>E2</sup>	1173	2000
	Ply	All	46738 <sup>E4</sup>	57415 <sup>E4</sup>	515	522	469541 <sup>E4</sup>	537949 <sup>E4</sup>	688	646
		C	11074 <sup>E3</sup>	14183 <sup>E2</sup>	454	449	199204 <sup>E3</sup>	266799 <sup>E2</sup>	481	476
		NC	35664 <sup>E3</sup>	43232 <sup>E2</sup>	537	551	270337 <sup>E3</sup>	271151 <sup>E2</sup>	1008	993
France	Logs	All	162583 <sup>E4</sup>	200142 <sup>E4</sup>	115	119	256013 <sup>E4</sup>	391429 <sup>E4</sup>	64	59
		C	72057 <sup>E2</sup>	92637 <sup>E2</sup>	69	73	122392 <sup>E2</sup>	198997 <sup>E2</sup>	45	41
		NC	90527 <sup>E2</sup>	107505 <sup>E2</sup>	246	256	133620 <sup>E2</sup>	192432 <sup>E2</sup>	102	114
	Sawn	All	988991 <sup>E4</sup>	1233471 <sup>E4</sup>	288	323	284716 <sup>E4</sup>	313787 <sup>E4</sup>	349	312
		C	794735 <sup>E2</sup>	951280 <sup>E2</sup>	250	276	106819 <sup>E2</sup>	122562 <sup>E2</sup>	215	199
		NC	194257 <sup>E4</sup>	282191 <sup>E2</sup>	782	763	177897 <sup>E2</sup>	191224 <sup>E2</sup>	558	488
	Ven	All	97778 <sup>E4</sup>	129961 <sup>E4</sup>	1246	1126	52828 <sup>E4</sup>	67286 <sup>E4</sup>	3728	3068
		C	14311 <sup>E2</sup>	15244 <sup>E2</sup>	996	683	2134 <sup>E2</sup>	2328 <sup>E2</sup>	1994	1628
		NC	83468 <sup>E2</sup>	114717 <sup>E2</sup>	1302	1232	50694 <sup>E2</sup>	64958 <sup>E2</sup>	3870	3169
	Ply	All	249950 <sup>E4</sup>	274803 <sup>E4</sup>	627	607	156763 <sup>E4</sup>	125151 <sup>E4</sup>	919	797
		C	61356 <sup>E2</sup>	100665 <sup>E2</sup>	574	551	42810 <sup>E2</sup>	49753 <sup>E2</sup>	560	514
		NC	188594 <sup>E2</sup>	174138 <sup>E2</sup>	647	645	113953 <sup>E2</sup>	75399 <sup>E2</sup>	1209	1253
Germany	Logs	All	259849 <sup>I</sup>	469573 <sup>I</sup>	83	86	373548 <sup>E4</sup>	353848 <sup>E4</sup>	97	107
		C	208275 <sup>CB</sup>	386371 <sup>CB</sup>	72	75	263709 <sup>E2</sup>	234913 <sup>E2</sup>	87	98
		NC	51574 <sup>E2</sup>	83202 <sup>E2</sup>	239	244	109839 <sup>E2</sup>	118935 <sup>E2</sup>	131	131
	Sawn	All	1043517 <sup>E4</sup>	1287985 <sup>E4</sup>	279	308	1731456 <sup>E4</sup>	1932163 <sup>E4</sup>	255	270
		C	873290 <sup>E2</sup>	998141 <sup>E2</sup>	254	268	1412136 <sup>E2</sup>	1553198 <sup>E2</sup>	226	239
		NC	170227 <sup>E2</sup>	289844 <sup>E2</sup>	558	634	319320 <sup>E2</sup>	378965 <sup>E2</sup>	606	574
	Ven	All	180709 <sup>E4</sup>	196750 <sup>E4</sup>	2037	1624	254723 <sup>I</sup>	263879 <sup>I</sup>	3026	2835
		C	18866 <sup>E2</sup>	24791 <sup>E2</sup>	875	932	15282 <sup>CB</sup>	10790 <sup>CB</sup>	2442	2137
		NC	161843 <sup>E2</sup>	171959 <sup>E2</sup>	2409	1819	239441 <sup>E2</sup>	253089 <sup>E2</sup>	3073	2875
	Ply	All	608854 <sup>E4</sup>	743956 <sup>E4</sup>	571	589	252741 <sup>E4</sup>	339635 <sup>E4</sup>	911	910
		C	149285 <sup>E2</sup>	225038 <sup>E2</sup>	367	448	61709 <sup>E2</sup>	99125 <sup>E2</sup>	697	683
		NC	459568 <sup>E1</sup>	518919 <sup>E2</sup>	698	681	191032 <sup>E1</sup>	240510 <sup>E2</sup>	1011	1055
Greece	Logs	All	21382 <sup>E4</sup>	21382 <sup>E4</sup>	126	126	866 <sup>I</sup>	1360 <sup>CB</sup>	88	617
		C	11050 <sup>E5</sup>	11050 <sup>E5</sup>	128	128	27 <sup>CB</sup>	9 <sup>CB</sup>	113	379
		NC	10332 <sup>E5</sup>	10332 <sup>E5</sup>	123	123	839 <sup>CB</sup>	1352 <sup>CB</sup>	88	620
	Sawn	All	142854 <sup>E4</sup>	115563 <sup>E4</sup>	331	326	5943 <sup>E4</sup>	4648 <sup>E4</sup>	639	434
		C	88854 <sup>E2</sup>	77563 <sup>E2</sup>	256	259	1243 <sup>E2</sup>	1848 <sup>E2</sup>	336	257
		NC	54000 <sup>E3</sup>	38000 <sup>E3</sup>	634	693	4700 <sup>E2</sup>	2800 <sup>E2</sup>	839	800
	Ven	All	64066 <sup>E4</sup>	64066 <sup>E4</sup>	2246	2246	3495 <sup>I</sup>	3508 <sup>I</sup>	1653	1688
		C	4167 <sup>E5</sup>	4167 <sup>E5</sup>	2894	2894	256 <sup>CB</sup>	270 <sup>CB</sup>	1315	1704
		NC	59898 <sup>E5</sup>	59898 <sup>E5</sup>	2212	2212	3239 <sup>E5</sup>	3239 <sup>E5</sup>	1687	1687
	Ply	All	30435 <sup>CB</sup>	31123 <sup>CB</sup>	486	539	15545 <sup>I</sup>	15619 <sup>I</sup>	1289	790
		C	21515 <sup>CB</sup>	16595 <sup>CB</sup>	486	546	1966 <sup>E5</sup>	1966 <sup>E5</sup>	902	902
		NC	8921 <sup>CB</sup>	14528 <sup>CB</sup>	486	532	13579 <sup>C</sup>	13653 <sup>C</sup>	1375	776
Ireland	Logs	All	41936 <sup>E4</sup>	18726 <sup>I</sup>	219	86	19986 <sup>E4</sup>	49206 <sup>E4</sup>	71	141
		C	25162 <sup>E2</sup>	14145 <sup>CB</sup>	151	73	13663 <sup>E2</sup>	41470 <sup>E1</sup>	50	122
		NC	16774 <sup>E2</sup>	4582 <sup>E1</sup>	670	177	6323 <sup>E2</sup>	7736 <sup>E1</sup>	646	691
	Sawn	All	92106 <sup>I</sup>	95240 <sup>I</sup>	345	363	70675 <sup>E4</sup>	84818 <sup>E4</sup>	125	137
		C	54559 <sup>E2</sup>	62884 <sup>E1</sup>	285	308	69670 <sup>E2</sup>	83912 <sup>E1</sup>	124	135
		NC	37547 <sup>CB</sup>	32356 <sup>CB</sup>	497	555	1004 <sup>E2</sup>	905 <sup>E1</sup>	1376	1437
	Ven	All	9864 <sup>E4</sup>	10088 <sup>I</sup>	1147	787	1170 <sup>E4</sup>	830 <sup>E4</sup>	3657	2440
		C	2490 <sup>E2</sup>	2735 <sup>E1</sup>	1310	1885	711 <sup>E2</sup>	748 <sup>E1</sup>	7904	2414
		NC	7374 <sup>E2</sup>	7353 <sup>E1</sup>	1101	647	459 <sup>E2</sup>	82 <sup>E1</sup>	1995	2719
	Ply	All	47494 <sup>I</sup>	24228 <sup>I</sup>	359	226	402 <sup>E4</sup>	886 <sup>E4</sup>	618	333
		C	19364 <sup>C</sup>	7705 <sup>C</sup>	278	415	20 <sup>E2</sup>	108 <sup>E1</sup>	391	676
		NC	28130 <sup>E2</sup>	16523 <sup>E1</sup>	448	187	382 <sup>E2</sup>	778 <sup>E1</sup>	637	311

Table 1-2-a. Trade of All Timber by ITTO Consumers - Value (1000\$ and \$/m<sup>3</sup>)

Country	Product	Species	Imports				Exports			
			Value		Unit Value		Value		Unit Value	
			2009	2010	2009	2010	2009	2010	2009	2010
Italy	Logs	All	338444 <sup>E4</sup>	364544 <sup>E4</sup>	125	114	8206 <sup>E4</sup>	12489 <sup>E4</sup>	309	268
		C	143914 <sup>E2</sup>	153988 <sup>E2</sup>	108	105	2647 <sup>E2</sup>	4059 <sup>E2</sup>	146	137
		NC	194530 <sup>E2</sup>	210556 <sup>E2</sup>	142	121	5558 <sup>E2</sup>	8430 <sup>E2</sup>	657	496
	Sawn	All	1452747 <sup>E4</sup>	1723212 <sup>E4</sup>	261	281	145686 <sup>E4</sup>	178182 <sup>E4</sup>	750	675
		C	1075599 <sup>E2</sup>	1225537 <sup>E2</sup>	230	236	33528 <sup>E2</sup>	51490 <sup>E2</sup>	330	363
		NC	377148 <sup>E2</sup>	497676 <sup>E2</sup>	422	530	112158 <sup>E2</sup>	126692 <sup>E2</sup>	1210	1038
	Ven	All	156333 <sup>E4</sup>	231943 <sup>E4</sup>	818	1160	127131 <sup>E4</sup>	122356 <sup>I</sup>	4185	4499
		C	10400 <sup>E2</sup>	10773 <sup>E2</sup>	2600	1795	7262 <sup>E2</sup>	7270 <sup>E2</sup>	5008	2423
		NC	145934 <sup>E2</sup>	221171 <sup>E2</sup>	780	1140	119869 <sup>E2</sup>	115086 <sup>C</sup>	4143	4756
	Ply	All	265986 <sup>E4</sup>	261416 <sup>E4</sup>	638	539	200954 <sup>I</sup>	191330 <sup>E4</sup>	1040	878
		C	96530 <sup>E2</sup>	124713 <sup>E2</sup>	451	447	77592 <sup>C</sup>	61474 <sup>E2</sup>	1190	1025
		NC	169456 <sup>E2</sup>	136704 <sup>E2</sup>	835	664	123361 <sup>E2</sup>	129856 <sup>E2</sup>	963	822
Luxembourg	Logs	All	35528 <sup>E4</sup>	39700 <sup>E4</sup>	55	53	27370 <sup>I</sup>	32433 <sup>I</sup>	77	84
		C	27973 <sup>E1</sup>	30506 <sup>E1</sup>	53	49	20760 <sup>C</sup>	28160 <sup>C</sup>	83	85
		NC	7555 <sup>E1</sup>	9193 <sup>E1</sup>	64	71	6610 <sup>CB</sup>	4273 <sup>CB</sup>	63	81
	Sawn	All	25698 <sup>E4</sup>	26696 <sup>E4</sup>	222	184	13048 <sup>I</sup>	10720 <sup>I</sup>	240	105
		C	13082 <sup>E1</sup>	13621 <sup>E1</sup>	126	102	10391 <sup>C</sup>	8707 <sup>C</sup>	220	88
		NC	12617 <sup>E1</sup>	13076 <sup>E1</sup>	1078	1178	2657 <sup>CB</sup>	2013 <sup>CB</sup>	371	657
	Ven	All	760 <sup>C</sup>	997 <sup>C</sup>	1583	3818	268 <sup>I</sup>	141 <sup>I</sup>	2084	1788
		C	324 <sup>C</sup>	427 <sup>C</sup>	1557	8381	266 <sup>CB</sup>	6 <sup>C</sup>	2080	1843
		NC	437 <sup>C</sup>	570 <sup>C</sup>	1603	2713	2 <sup>C</sup>	134 <sup>CB</sup>	3082	1786
	Ply	All	9582 <sup>I</sup>	10389 <sup>I</sup>	561	536	2320 <sup>I</sup>	1510 <sup>I</sup>	679	325
		C	2973 <sup>C</sup>	3200 <sup>C</sup>	402	466	5 <sup>C</sup>	233 <sup>C</sup>	355	161
		NC	6609 <sup>CB</sup>	7190 <sup>CB</sup>	681	574	2315 <sup>CB</sup>	1277 <sup>CB</sup>	681	400
Netherlands	Logs	All	24776 <sup>E4</sup>	25090 <sup>E4</sup>	108	96	28628 <sup>E4</sup>	35247 <sup>E4</sup>	74	72
		C	18637 <sup>E2</sup>	18382 <sup>E1</sup>	90	77	21603 <sup>E2</sup>	27690 <sup>E1</sup>	67	66
		NC	6139 <sup>E2</sup>	6708 <sup>E1</sup>	274	270	7026 <sup>E2</sup>	7557 <sup>E1</sup>	109	106
	Sawn	All	857321 <sup>E4</sup>	937842 <sup>E4</sup>	327	344	177219 <sup>E4</sup>	204710 <sup>E4</sup>	608	494
		C	521806 <sup>E2</sup>	574763 <sup>E1</sup>	240	254	71451 <sup>E2</sup>	83957 <sup>E1</sup>	351	307
		NC	335515 <sup>E2</sup>	363079 <sup>E1</sup>	749	782	105768 <sup>E2</sup>	120753 <sup>E1</sup>	1201	856
	Ven	All	33850 <sup>E4</sup>	28407 <sup>E4</sup>	1004	1117	13131 <sup>E4</sup>	12480 <sup>E4</sup>	2118	4763
		C	13499 <sup>E2</sup>	9191 <sup>E1</sup>	804	744	1286 <sup>E2</sup>	497 <sup>E1</sup>	919	5524
		NC	20352 <sup>E2</sup>	19215 <sup>E1</sup>	1204	1470	11845 <sup>E2</sup>	11983 <sup>E1</sup>	2468	4736
	Ply	All	288227 <sup>E4</sup>	318938 <sup>E4</sup>	631	583	36043 <sup>E4</sup>	56528 <sup>E4</sup>	730	466
		C	86235 <sup>E2</sup>	100028 <sup>E1</sup>	433	451	5887 <sup>E2</sup>	10278 <sup>E1</sup>	540	377
		NC	201992 <sup>E2</sup>	218911 <sup>E1</sup>	785	673	30156 <sup>E2</sup>	46249 <sup>E1</sup>	783	491
Poland	Logs	All	85448 <sup>E4</sup>	111987 <sup>E4</sup>	46	47	70047 <sup>E4</sup>	114266 <sup>E4</sup>	72	80
		C	33190 <sup>E2</sup>	42687 <sup>E2</sup>	44	46	65694 <sup>E2</sup>	103274 <sup>E2</sup>	73	78
		NC	52259 <sup>E2</sup>	69300 <sup>E2</sup>	47	47	4353 <sup>E2</sup>	10992 <sup>E2</sup>	61	103
	Sawn	All	211241 <sup>E4</sup>	209874 <sup>E4</sup>	324	308	141808 <sup>E4</sup>	173315 <sup>E4</sup>	340	322
		C	124424 <sup>E2</sup>	118238 <sup>E2</sup>	272	256	87564 <sup>E2</sup>	114149 <sup>E2</sup>	257	253
		NC	86817 <sup>E2</sup>	91636 <sup>E2</sup>	446	417	54244 <sup>E2</sup>	59166 <sup>E2</sup>	716	669
	Ven	All	66662 <sup>E4</sup>	63104 <sup>E4</sup>	2037	1955	43365 <sup>E4</sup>	40679 <sup>E4</sup>	2465	2216
		C	3096 <sup>E2</sup>	3357 <sup>E2</sup>	2121	1576	2109 <sup>E2</sup>	1101 <sup>E2</sup>	1198	676
		NC	63566 <sup>E2</sup>	59747 <sup>E2</sup>	2033	1982	41256 <sup>E2</sup>	39577 <sup>E2</sup>	2606	2366
	Ply	All	68300 <sup>E4</sup>	80664 <sup>E4</sup>	571	572	90258 <sup>E4</sup>	97694 <sup>E4</sup>	774	742
		C	20146 <sup>E2</sup>	25322 <sup>E2</sup>	795	831	37683 <sup>E2</sup>	39812 <sup>E2</sup>	739	715
		NC	48154 <sup>E2</sup>	55342 <sup>E2</sup>	511	501	52575 <sup>E2</sup>	57882 <sup>E2</sup>	802	761
Portugal	Logs	All	65933 <sup>E4</sup>	116440 <sup>E4</sup>	139	133	55030 <sup>E4</sup>	94595 <sup>E4</sup>	91	87
		C	6003 <sup>E2</sup>	8761 <sup>E1</sup>	58	89	737 <sup>E2</sup>	1733 <sup>E1</sup>	37	153
		NC	59930 <sup>E2</sup>	107680 <sup>E1</sup>	162	138	54293 <sup>E2</sup>	92862 <sup>E1</sup>	93	86
	Sawn	All	98007 <sup>E4</sup>	130278 <sup>E4</sup>	759	605	54478 <sup>E4</sup>	75757 <sup>E4</sup>	232	249
		C	14500 <sup>E2</sup>	34413 <sup>E1</sup>	539	525	45964 <sup>E2</sup>	58330 <sup>E1</sup>	205	218
		NC	83507 <sup>E2</sup>	95865 <sup>E1</sup>	816	640	8514 <sup>E2</sup>	17428 <sup>E1</sup>	831	472
	Ven	All	48577 <sup>E4</sup>	44717 <sup>E4</sup>	1643	1659	21850 <sup>E4</sup>	28249 <sup>E4</sup>	887	1014
		C	12028 <sup>E2</sup>	11911 <sup>E1</sup>	2167	2243	7939 <sup>E2</sup>	9622 <sup>E1</sup>	431	502
		NC	36549 <sup>E2</sup>	32806 <sup>E1</sup>	1522	1516	13912 <sup>E2</sup>	18627 <sup>E1</sup>	2240	2141
	Ply	All	45581 <sup>E4</sup>	33600 <sup>E4</sup>	600	583	8302 <sup>E4</sup>	7521 <sup>E4</sup>	209	221
		C	26811 <sup>E2</sup>	13723 <sup>E1</sup>	602	610	2700 <sup>E2</sup>	2911 <sup>E1</sup>	151	189
		NC	18770 <sup>E2</sup>	19877 <sup>E1</sup>	596	566	5603 <sup>E2</sup>	4610 <sup>E1</sup>	257	248

Table 1-2-a. Trade of All Timber by ITTO Consumers - Value (1000\$ and \$/m<sup>3</sup>)

Country	Product	Species	Imports				Exports			
			Value		Unit Value		Value		Unit Value	
			2009	2010	2009	2010	2009	2010	2009	2010
Spain	Logs	All	137689 <sup>E4</sup>	121076 <sup>E4</sup>	74	60	58012 <sup>E4</sup>	86105 <sup>E4</sup>	72	65
		C	36508 <sup>E2</sup>	41296 <sup>E2</sup>	42	36	10372 <sup>E2</sup>	15843 <sup>E2</sup>	50	41
		NC	101181 <sup>E2</sup>	79781 <sup>E2</sup>	101	93	47640 <sup>E2</sup>	70261 <sup>E2</sup>	80	74
	Sawn	All	445824 <sup>E4</sup>	403086 <sup>E4</sup>	295	304	56214 <sup>I</sup>	66704 <sup>I</sup>	241	250
		C	266583 <sup>E2</sup>	254126 <sup>E2</sup>	222	232	24300 <sup>E2</sup>	32207 <sup>E2</sup>	320	277
		NC	179242 <sup>E2</sup>	148960 <sup>E2</sup>	584	647	31914 <sup>CB</sup>	34497 <sup>C</sup>	203	230
	Ven	All	124403 <sup>E4</sup>	129429 <sup>I</sup>	1990	1684	95918 <sup>E4</sup>	89358 <sup>E4</sup>	2441	2389
		C	10630 <sup>E2</sup>	16299 <sup>I</sup>	1162	1254	15594 <sup>E2</sup>	13078 <sup>E2</sup>	2049	2099
		NC	113773 <sup>E2</sup>	113130 <sup>E2</sup>	2132	1772	80324 <sup>E2</sup>	76280 <sup>E2</sup>	2535	2446
	Ply	All	50671 <sup>E4</sup>	48354 <sup>E4</sup>	792	759	131593 <sup>E4</sup>	141888 <sup>E4</sup>	1076	1004
		C	11916 <sup>E2</sup>	17803 <sup>E2</sup>	673	692	94428 <sup>E2</sup>	116454 <sup>E2</sup>	1001	943
		NC	38755 <sup>E2</sup>	30552 <sup>E2</sup>	837	804	37165 <sup>E2</sup>	25434 <sup>E2</sup>	1329	1427
Sweden	Logs	All	278174 <sup>E4</sup>	449939 <sup>E4</sup>	67	72	93136 <sup>E4</sup>	106268 <sup>E4</sup>	79	87
		C	141358 <sup>E2</sup>	224050 <sup>E2</sup>	70	71	91074 <sup>E2</sup>	105347 <sup>E2</sup>	78	87
		NC	136815 <sup>E2</sup>	225889 <sup>E2</sup>	63	72	2062 <sup>E2</sup>	921 <sup>E2</sup>	172	87
	Sawn	All	134733 <sup>E4</sup>	168893 <sup>E4</sup>	378	400	3044048 <sup>E4</sup>	3312669 <sup>E4</sup>	248	291
		C	82389 <sup>E2</sup>	114005 <sup>E2</sup>	271	321	3034617 <sup>E2</sup>	3302666 <sup>E2</sup>	248	291
		NC	52345 <sup>E2</sup>	54888 <sup>E2</sup>	988	819	9432 <sup>E2</sup>	10002 <sup>E2</sup>	496	817
	Ven	All	35219 <sup>E4</sup>	42419 <sup>E4</sup>	2246	1977	36832 <sup>E4</sup>	21552 <sup>E4</sup>	2017	1047
		C	5740 <sup>E2</sup>	7009 <sup>E2</sup>	927	730	17110 <sup>E2</sup>	19452 <sup>E2</sup>	997	975
		NC	29479 <sup>E2</sup>	35410 <sup>E2</sup>	3106	2986	19721 <sup>E2</sup>	2100 <sup>E2</sup>	17928	3333
	Ply	All	81072 <sup>E4</sup>	110519 <sup>E4</sup>	563	725	23053 <sup>E4</sup>	23253 <sup>E4</sup>	626	678
		C	32807 <sup>E2</sup>	42517 <sup>E2</sup>	435	627	17886 <sup>E2</sup>	18146 <sup>E2</sup>	552	606
		NC	48264 <sup>E2</sup>	68002 <sup>E2</sup>	702	804	5167 <sup>E2</sup>	5107 <sup>E2</sup>	1174	1171
U.K.	Logs	All	84771 <sup>E4</sup>	60743 <sup>E4</sup>	280	149	17355 <sup>E4</sup>	26241 <sup>E4</sup>	50	57
		C	47095 <sup>E2</sup>	31411 <sup>E2</sup>	200	99	16447 <sup>E2</sup>	25592 <sup>E2</sup>	48	56
		NC	37676 <sup>E2</sup>	29332 <sup>E2</sup>	558	322	908 <sup>E2</sup>	649 <sup>E2</sup>	244	179
	Sawn	All	1491211 <sup>E4</sup>	1843025 <sup>E4</sup>	285	324	64962 <sup>E4</sup>	75445 <sup>E4</sup>	320	439
		C	1171736 <sup>E2</sup>	1472409 <sup>E2</sup>	241	282	42421 <sup>E2</sup>	50968 <sup>E2</sup>	238	334
		NC	319474 <sup>E2</sup>	370616 <sup>E2</sup>	839	793	22541 <sup>E2</sup>	24477 <sup>E2</sup>	902	1276
	Ven	All	40439 <sup>E4</sup>	48944 <sup>E4</sup>	2581	1720	14286 <sup>E4</sup>	9043 <sup>E4</sup>	4579	4499
		C	2431 <sup>E2</sup>	6539 <sup>E2</sup>	419	504	6622 <sup>E2</sup>	868 <sup>E2</sup>	5913	2554
		NC	38007 <sup>E2</sup>	42405 <sup>E2</sup>	3851	2741	7663 <sup>E2</sup>	8175 <sup>E2</sup>	3832	4895
	Ply	All	484032 <sup>E4</sup>	591954 <sup>E4</sup>	416	468	36075 <sup>E4</sup>	37812 <sup>E4</sup>	547	637
		C	144872 <sup>E2</sup>	162539 <sup>E2</sup>	320	389	8936 <sup>E2</sup>	15932 <sup>E2</sup>	344	557
		NC	339160 <sup>E2</sup>	429415 <sup>E2</sup>	477	507	27139 <sup>E2</sup>	21880 <sup>E2</sup>	678	712
►Europe Non-EU	Logs	All	100617	139403	82	88	148826	141219	87	85
		C	92317	131880	77	85	117618	114046	83	83
		NC	8300	7523	215	228	31209	27174	107	92
	Sawn	All	545619	557425	405	400	192656	223938	207	227
		C	437688	460181	350	358	182071	213887	202	224
		NC	107931	97244	1101	916	10584	10050	373	345
	Ven	All	30274	27402	3405	3254	9929	13156	3943	3799
		C	3170	3181	2516	2240	3002	4067	3661	3503
		NC	27103	24221	3552	3460	6927	9090	4080	3949
	Ply	All	212013	243093	1092	1051	4060	9587	1778	2347
		C	147759	176391	1011	992	1343	2854	3152	3366
		NC	64254	66701	1340	1246	2717	6733	1463	2080
	Total	All	888523	967323	--	--	355471	387900	--	--
		C	680934	771633	--	--	304033	334854	--	--
		NC	207589	195690	--	--	51437	53046	--	--
Norway	Logs	All	70596 <sup>E4</sup>	107997 <sup>I</sup>	76	84	54299 <sup>E4</sup>	54299 <sup>E4</sup>	63	63
		C	69316 <sup>E2</sup>	106717 <sup>C</sup>	75	83	52866 <sup>E2</sup>	52866 <sup>E5</sup>	63	63
		NC	1280 <sup>E2</sup>	1280 <sup>E5</sup>	293	293	1434 <sup>E2</sup>	1434 <sup>E5</sup>	57	57
	Sawn	All	297625 <sup>E4</sup>	297625 <sup>E4</sup>	327	327	98622 <sup>E4</sup>	119153 <sup>I</sup>	213	230
		C	272991 <sup>E2</sup>	272991 <sup>E5</sup>	314	314	96351 <sup>E2</sup>	116882 <sup>E2</sup>	212	229
		NC	24635 <sup>E2</sup>	24635 <sup>E5</sup>	579	579	2271 <sup>E2</sup>	2271 <sup>E5</sup>	293	293
	Ven	All	9250 <sup>E4</sup>	9250 <sup>E4</sup>	2240	2240	323	383	2735	1715
		C	492 <sup>E2</sup>	492 <sup>E5</sup>	1695	1695	46	33	2299	2994
		NC	8758 <sup>E2</sup>	8758 <sup>E5</sup>	2281	2281	277	350	2823	1649
	Ply	All	65653 <sup>E4</sup>	75562	1293	1227	1566	6034	3112	3478
		C	27724 <sup>E2</sup>	33640	1240	1233	1250	2758	3416	3592
		NC	37928 <sup>E2</sup>	41922	1336	1223	315	3275	2302	3387

Table 1-2-a. Trade of All Timber by ITTO Consumers - Value (1000\$ and \$/m<sup>3</sup>)

Country	Product	Species	Imports				Exports			
			Value		Unit Value		Value		Unit Value	
			2009	2010	2009	2010	2009	2010	2009	2010
Switzerland	Logs	All	30021 <sup>E4</sup>	31407 <sup>E4</sup>	100	109	94527 <sup>I</sup>	86920 <sup>E4</sup>	112	109
		C	23000 <sup>E2</sup>	25164 <sup>E2</sup>	86	97	64752 <sup>E2</sup>	61180 <sup>E2</sup>	113	116
		NC	7020 <sup>E2</sup>	6243 <sup>E2</sup>	205	218	29775 <sup>C</sup>	25740 <sup>E2</sup>	112	96
	Sawn	All	247994 <sup>E4</sup>	259800 <sup>E4</sup>	569	539	94034 <sup>E4</sup>	104784 <sup>E4</sup>	201	225
		C	164697 <sup>E2</sup>	187190 <sup>E2</sup>	433	448	85720 <sup>E2</sup>	97005 <sup>E2</sup>	191	218
		NC	83297 <sup>E5</sup>	72610 <sup>E2</sup>	1501	1141	8313 <sup>E2</sup>	7780 <sup>E2</sup>	402	363
	Ven	All	21024 <sup>I</sup>	18152 <sup>E4</sup>	4416	4231	9607 <sup>E4</sup>	12774 <sup>E4</sup>	4003	3943
		C	2679 <sup>E2</sup>	2689 <sup>E2</sup>	2762	2380	2956 <sup>E2</sup>	4034 <sup>E2</sup>	3695	3508
		NC	18345	15463 <sup>E2</sup>	4839	4893	6651 <sup>E2</sup>	8740 <sup>E2</sup>	4157	4182
	Ply	All	146361 <sup>I</sup>	167531 <sup>I</sup>	1021	987	2494 <sup>E4</sup>	3554 <sup>E4</sup>	1401	1512
		C	120035 <sup>C</sup>	142751 <sup>C</sup>	969	949	92 <sup>E2</sup>	96 <sup>E2</sup>	1540	1201
		NC	26326 <sup>E2</sup>	24779 <sup>E2</sup>	1347	1289	2402 <sup>E2</sup>	3458 <sup>E2</sup>	1396	1523
►North America	Logs	All	367409	379843	68	68	1603035	2235658	121	143
		C	244139	223585	65	63	1045004	1481434	105	112
		NC	123270	156259	73	77	558032	754223	172	315
	Sawn	All	2944785	3810053	175	205	4808250	6853493	163	194
		C	2499157	3241783	160	192	3908931	5600046	141	171
		NC	445628	568270	346	336	899319	1253447	470	483
	Ven	All	362301	390033	1040	1105	469937	519553	776	817
		C	66216	86855	634	778	97867	120210	365	409
		NC	296084	303178	1214	1257	372070	399343	1103	1168
	Ply	All	1638355	2035841	502	494	401283	521787	532	490
		C	464709	529189	433	384	235466	323089	451	414
		NC	1173646	1506652	536	549	165818	198698	714	697
	Total	All	5312850	6615770	--	--	7282505	10130490	--	--
		C	3274222	4081412	--	--	5287267	7524779	--	--
		NC	2038629	2534358	--	--	1995238	2605711	--	--
Canada	Logs	All	299323 <sup>E4</sup>	307426 <sup>E4</sup>	65	65	251190 <sup>E4</sup>	397125 <sup>E4</sup>	92	99
		C	196956 <sup>E2</sup>	178706 <sup>E2</sup>	62	60	231010 <sup>E2</sup>	369723 <sup>E2</sup>	93	99
		NC	102368 <sup>E2</sup>	128719 <sup>E2</sup>	71	73	20180 <sup>E2</sup>	27403 <sup>E2</sup>	81	103
	Sawn	All	349590 <sup>E4</sup>	473435 <sup>E4</sup>	230	228	3444932 <sup>I</sup>	4898093 <sup>I</sup>	131	159
		C	138796 <sup>E2</sup>	199668 <sup>E2</sup>	204	204	3290312 <sup>E2</sup>	4698217 <sup>E2</sup>	127	155
		NC	210794 <sup>E2</sup>	273767 <sup>E2</sup>	250	250	154620 <sup>E2</sup>	199876 <sup>E2</sup>	470	393
	Ven	All	124771 <sup>E4</sup>	126971 <sup>E4</sup>	761	858	172906 <sup>E4</sup>	190555 <sup>E4</sup>	429	468
		C	5343 <sup>E2</sup>	4538 <sup>E2</sup>	763	908	62122 <sup>E2</sup>	84578 <sup>E2</sup>	256	316
		NC	119429 <sup>E2</sup>	122433 <sup>E2</sup>	761	856	110783 <sup>E2</sup>	105977 <sup>E2</sup>	692	762
	Ply	All	164162 <sup>I</sup>	272971 <sup>I</sup>	371	300	194244 <sup>E4</sup>	174959 <sup>E4</sup>	635	595
		C	67250 <sup>E2</sup>	122287 <sup>E2</sup>	242	184	112064 <sup>E2</sup>	97604 <sup>E2</sup>	526	478
		NC	96912 <sup>CB</sup>	150685 <sup>CB</sup>	591	616	82180 <sup>E2</sup>	77354 <sup>E2</sup>	884	859
U.S.A.	Logs	All	68086 <sup>C</sup>	72418 <sup>C</sup>	85	89	1351846 <sup>E4</sup>	1838532 <sup>I</sup>	129	159
		C	47184 <sup>C</sup>	44878 <sup>C</sup>	86	81	813994 <sup>E2</sup>	1111711 <sup>E2</sup>	108	118
		NC	20903 <sup>C</sup>	27539 <sup>C</sup>	84	105	537852 <sup>E2</sup>	726821 <sup>C</sup>	180	342
	Sawn	All	2595195 <sup>E4</sup>	3336618 <sup>E4</sup>	169	202	1363318 <sup>E4</sup>	1955400 <sup>E4</sup>	413	434
		C	2360361 <sup>E2</sup>	3042115 <sup>E2</sup>	158	191	618619 <sup>E2</sup>	901829 <sup>E2</sup>	361	373
		NC	234834 <sup>E2</sup>	294503 <sup>E2</sup>	530	495	744699 <sup>E2</sup>	1053571 <sup>E2</sup>	470	505
	Ven	All	237530 <sup>E4</sup>	263062 <sup>E4</sup>	1289	1284	297031 <sup>E4</sup>	328998 <sup>E4</sup>	1468	1439
		C	60874 <sup>E2</sup>	82317 <sup>E2</sup>	624	772	35744 <sup>E2</sup>	35632 <sup>E2</sup>	1429	1379
		NC	176656 <sup>E2</sup>	180745 <sup>E2</sup>	2035	1840	261287 <sup>E2</sup>	293366 <sup>E2</sup>	1474	1447
	Ply	All	1474193 <sup>I</sup>	1762870 <sup>I</sup>	522	549	207039 <sup>E4</sup>	346828 <sup>E4</sup>	462	449
		C	397459 <sup>C</sup>	406902 <sup>C</sup>	500	570	123402 <sup>E2</sup>	225485 <sup>E2</sup>	400	391
		NC	1076734 <sup>E2</sup>	1355967 <sup>E2</sup>	531	542	83637 <sup>E2</sup>	121343 <sup>E2</sup>	601	621
North Africa	Logs	All	30783	25424	195	177	19	1046	142	609
		C	23697	18860	172	149	17	0	135	--
		NC	7086	6564	353	376	1	1046	353	609
	Sawn	All	918861	1096431	190	213	575	347	508	440
		C	752166	936001	178	209	5	172	309	342
		NC	166696	160430	273	241	571	174	511	616
	Ven	All	23955	32079	1270	1164	108	82	766	1050
		C	1894	81	1770	1787	4	17	1736	853
		NC	22061	31998	1240	1163	103	65	748	1119
	Ply	All	194295	188040	388	411	2762	1891	407	351
		C	55272	46584	396	401	2281	1735	377	354
		NC	139023	141456	384	414	481	157	653	322
	Total	All	1167895	1341973	--	--	3464	3366	--	--
		C	833029	1001525	--	--	2308	1924	--	--
		NC	334866	340448	--	--	1156	1442	--	--

Table 1-2-a. Trade of All Timber by ITTO Consumers - Value (1000\$ and \$/m<sup>3</sup>)

Country	Product	Species	Imports				Exports			
			Value		Unit Value		Value		Unit Value	
			2009	2010	2009	2010	2009	2010	2009	2010
Egypt	Logs	All	30783 <sup>CB</sup>	25424 <sup>CB</sup>	195	177	19 <sup>CB</sup>	1046 <sup>I</sup>	142	609
		C	23697 <sup>CB</sup>	18860 <sup>CB</sup>	172	149	17 <sup>CB</sup>	0 <sup>CB</sup>	135	--
		NC	7086 <sup>CB</sup>	6564 <sup>CB</sup>	353	376	1 <sup>CB</sup>	1046 <sup>CB</sup>	353	609
	Sawn	All	918861 <sup>CB</sup>	1096431 <sup>CB</sup>	190	213	575 <sup>CB</sup>	347 <sup>CB</sup>	508	440
		C	752166 <sup>CB</sup>	936001 <sup>CB</sup>	178	209	5 <sup>CB</sup>	172 <sup>CB</sup>	309	342
		NC	166696 <sup>CB</sup>	160430 <sup>CB</sup>	273	241	571 <sup>CB</sup>	174 <sup>CB</sup>	511	616
	Ven	All	23955 <sup>I</sup>	32079 <sup>C</sup>	1270	1164	108 <sup>CB</sup>	82 <sup>CB</sup>	766	1050
		C	1894 <sup>C</sup>	81 <sup>C</sup>	1770	1787	4 <sup>CB</sup>	17 <sup>CB</sup>	1736	853
		NC	22061 <sup>CB</sup>	31998 <sup>C</sup>	1240	1163	103 <sup>CB</sup>	65 <sup>CB</sup>	748	1119
	Ply	All	194295 <sup>CB</sup>	188040 <sup>CB</sup>	388	411	2762 <sup>CB</sup>	1891 <sup>CB</sup>	407	351
		C	55272 <sup>CB</sup>	46584 <sup>CB</sup>	396	401	2281 <sup>CB</sup>	1735 <sup>CB</sup>	377	354
		NC	139023 <sup>CB</sup>	141456 <sup>CB</sup>	384	414	481 <sup>CB</sup>	157 <sup>CB</sup>	653	322
Consumers Total	Logs	All	8558670	11362841	108	110	3794654	5208935	94	106
		C	5091569	6438295	89	88	2668877	3704353	82	91
		NC	3467101	4924546	154	164	1125777	1504582	144	178
	Sawn	All	17956062	22546899	250	270	14859754	18319571	219	244
		C	13119221	16331490	214	234	12541372	15468332	197	221
		NC	4836841	6215410	461	459	2318383	2851239	570	555
	Ven	All	1791448	2077234	1124	1073	1522523	1640727	1274	1217
		C	233791	314468	686	611	254331	295879	505	498
		NC	1557656	1762766	1244	1240	1268192	1344848	1834	1784
	Ply	All	7164648	8494080	503	506	5694649	6076388	522	530
		C	1930565	2299308	440	454	3185053	3284125	477	532
		NC	5234083	6194772	532	528	2509596	2792264	593	528
	Total	All	35470829	44481054	--	--	25871580	31245622	--	--
		C	20375147	25383560	--	--	18649633	22752689	--	--
		NC	15095682	19097494	--	--	7221947	8492933	--	--
ITTO Total	Logs	All	9854042	12930927	115	118	6381104	8015520	124	131
		C	5173939	6574283	89	88	2687430	3725316	83	91
		NC	4680103	6356644	168	180	3693674	4290203	193	213
	Sawn	All	18862980	23628955	248	269	17929976	22024866	230	254
		C	13448486	16736996	213	234	12889071	15853515	199	223
		NC	5414494	6891959	414	423	5040905	6171351	381	391
	Ven	All	2001700	2346137	1139	1101	2003768	2163014	1069	1087
		C	272453	364921	710	650	289000	321757	529	512
		NC	1729247	1981217	1258	1262	1714768	1841257	1290	1353
	Ply	All	7722540	9197472	503	499	9556069	10920518	485	524
		C	2276470	2696400	441	452	4164876	4563609	455	521
		NC	5446070	6501072	534	522	5391193	6356909	511	526
	Total	All	38441263	48103491	--	--	35870917	43123917	--	--
		C	21171348	26372599	--	--	20030377	24464198	--	--
		NC	17269915	21730892	--	--	15840540	18659720	--	--

**Table 1-2-b. Trade of Tropical Timber by ITTO Consumers - Value (1000\$ and \$/m<sup>3</sup>)**

Country	Product	Imports				Exports			
		Value		Unit Value		Value		Unit Value	
		2009	2010	2009	2010	2009	2010	2009	2010
Asia-Pacific	Logs	1758021	2712930	242	287	37187	14758	541	560
	Sawn	1065831	1687585	372	399	25915	33073	625	863
	Ven	127481	159229	427	464	13765	20789	2141	2334
	Ply	1693511	2072766	464	474	157537	173223	638	662
	Total	4644843	6632511	--	--	234404	241843	--	--
Australia	Logs	535	231 <sup>C</sup>	535	821	469	118	67	39
	Sawn	62216	68396	864	950	474	1725	158	863
	Ven	5384	4980	1077	1245	581 <sup>C</sup>	567 <sup>C</sup>	3272	3027
	Ply	30893 <sup>C</sup>	44112 <sup>C</sup>	592	580	314	205 <sup>CB</sup>	157	98
China	Logs	1505017 <sup>C</sup>	2357100 <sup>C</sup>	247	291	653 <sup>C</sup>	63 <sup>C</sup>	396	303
	Sawn	731114 <sup>C</sup>	1165111 <sup>C</sup>	331	353	10104 <sup>C</sup>	12003 <sup>C</sup>	623	654
	Ven	18036 <sup>C</sup>	25121 <sup>C</sup>	508	410	8201 <sup>C</sup>	14575 <sup>C</sup>	1739	1992
	Ply	70835 <sup>CB</sup>	119696 <sup>CB</sup>	214	189	131203 <sup>C</sup>	149471 <sup>C</sup>	622	666
(Hong Kong S.A.R.)	Logs	13586 <sup>CB</sup>	19584 <sup>C</sup>	145	450	26360 <sup>C</sup>	2298 <sup>CB</sup>	516	254
	Sawn	60270 <sup>C</sup>	58694 <sup>C</sup>	429	356	2302 <sup>I</sup>	1243 <sup>I</sup>	290	351
	Ven	1802 <sup>C</sup>	2668 <sup>C</sup>	2248	2155	1595 <sup>CB</sup>	1600 <sup>CB</sup>	2588	2079
	Ply	28999 <sup>CB</sup>	37987 <sup>C</sup>	375	581	15647 <sup>C</sup>	15230 <sup>C</sup>	821	627
(Macao S.A.R.)	Logs	0 <sup>CB</sup>	0 <sup>CB</sup>	--	--	0 <sup>C</sup>	0 <sup>C</sup>	--	--
	Sawn	196 <sup>CB</sup>	440 <sup>CB</sup>	235	248	410 <sup>C</sup>	1 <sup>CB</sup>	267	167
	Ven	3 <sup>CB</sup>	27 <sup>CB</sup>	2904	44112	0 <sup>C</sup>	0 <sup>C</sup>	--	--
	Ply	2476 <sup>CB</sup>	3035 <sup>CB</sup>	386	404	30 <sup>CB</sup>	24 <sup>CB</sup>	725	590
(Taiwan Province of China)	Logs	111419 <sup>C</sup>	149327 <sup>C</sup>	231	243	8840 <sup>C</sup>	12087 <sup>CB</sup>	1279	882
	Sawn	61377 <sup>C</sup>	112576 <sup>C</sup>	332	338	12023 <sup>CB</sup>	17107 <sup>CB</sup>	990	1248
	Ven	41510 <sup>C</sup>	69878 <sup>C</sup>	372	435	1517 <sup>CB</sup>	1726 <sup>CB</sup>	3288	3744
	Ply	144435 <sup>CB</sup>	201465 <sup>CB</sup>	366	375	5795 <sup>C</sup>	4960 <sup>C</sup>	645	734
Japan	Logs	99196 <sup>C</sup>	136866 <sup>C</sup>	224	247	798	28 <sup>C</sup>	399	1625
	Sawn	96565 <sup>C</sup>	87043 <sup>C</sup>	772	740	290 <sup>C</sup>	197 <sup>C</sup>	1103	1388
	Ven	11635	12026	1058	1203	1750 <sup>C</sup>	2253 <sup>C</sup>	15389	14554
	Ply	1064042 <sup>C</sup>	1272975 <sup>C</sup>	467	541	765	513	765	513
Korea, Rep. of	Logs	27653	48690 <sup>C</sup>	182	318	0 <sup>CB</sup>	68 <sup>CB</sup>	--	313
	Sawn	46136	188181 <sup>CB</sup>	367	826	208 <sup>CB</sup>	282 <sup>CB</sup>	1137	1029
	Ven	48036 <sup>C</sup>	42498 <sup>C</sup>	362	440	79 <sup>CB</sup>	67 <sup>CB</sup>	3089	3658
	Ply	349191 <sup>C</sup>	388923 <sup>C</sup>	692	568	3021 <sup>CB</sup>	2429 <sup>CB</sup>	1099	1533
Nepal	Logs	6 <sup>I</sup>	2 <sup>CB</sup>	622	454	0 <sup>C</sup>	0 <sup>C</sup>	--	--
	Sawn	7 <sup>CB</sup>	42 <sup>CB</sup>	327	926	0 <sup>C</sup>	0 <sup>C</sup>	--	--
	Ven	996 <sup>CB</sup>	1902 <sup>C</sup>	449	202	15 <sup>CB</sup>	0 <sup>CB</sup>	56	--
	Ply	32 <sup>C</sup>	78 <sup>C</sup>	695	567	439 <sup>C</sup>	110 <sup>C</sup>	837	781
New Zealand	Logs	608	1130	1016	1320	67	96	2781	678
	Sawn	7948	7103	999	1092	104	516	493	1698
	Ven	78	131	610	1768	28	0	596	--
	Ply	2607	4495	696	329	323	281	186	233
ECE Regions	Logs	200725	199656	493	458	25170	31258	726	721
	Sawn	1391731	1430901	897	834	352965	359019	983	902
	Ven	335578	351202	1348	1086	187258	176338	2081	1939
	Ply	889004	1135636	549	608	388332	347284	778	796
	Total	2817037	3117395	--	--	953726	913900	--	--
► EU	Logs	197691	197514	494	458	24251	30472	739	737
	Sawn	1113449	1207527	832	850	330231	334853	1001	915
	Ven	287072	310083	1292	1101	124419	112091	2212	2015
	Ply	550108	682520	541	611	377838	336890	788	812
	Total	2148319	2397645	--	--	856739	814307	--	--
Austria	Logs	541 <sup>E2</sup>	1000 <sup>CB</sup>	1151	1618	0 <sup>E2</sup>	21 <sup>E1</sup>	--	523
	Sawn	10160 <sup>E2</sup>	9041 <sup>CB</sup>	1199	1050	3042 <sup>E2</sup>	2216 <sup>C</sup>	1284	1284
	Ven	6171 <sup>E2</sup>	6109 <sup>C</sup>	2320	2575	5144 <sup>E2</sup>	4797 <sup>C</sup>	1963	2908
	Ply	5311 <sup>E2</sup>	8387 <sup>CB</sup>	692	932	1015 <sup>E2</sup>	1844 <sup>C</sup>	1141	1373

Table 1-2-b. Trade of Tropical Timber by ITTO Consumers - Value (1000\$ and \$/m<sup>3</sup>)

Country	Product	Imports				Exports			
		Value		Unit Value		Value		Unit Value	
		2009	2010	2009	2010	2009	2010	2009	2010
Belgium	Logs	16128 <sup>E1</sup>	19494 <sup>E1</sup>	566	572	11639 <sup>E1</sup>	15047 <sup>E1</sup>	676	639
	Sawn	134761 <sup>E1</sup>	162374 <sup>E1</sup>	954	897	83415 <sup>E1</sup>	112215 <sup>E1</sup>	1061	920
	Ven	10932 <sup>E1</sup>	12409 <sup>E1</sup>	1085	964	12039 <sup>E1</sup>	12971 <sup>E1</sup>	916	860
	Ply	66671 <sup>E2</sup>	103289 <sup>E1</sup>	240	534	49515 <sup>E2</sup>	82877 <sup>E1</sup>	302	582
Denmark	Logs	1786 <sup>E3</sup>	1565 <sup>E3</sup>	732	440	619 <sup>E3</sup>	277 <sup>C</sup>	1032	973
	Sawn	25514 <sup>C</sup>	25214 <sup>C</sup>	906	906	11720 <sup>C</sup>	8621 <sup>C</sup>	1112	940
	Ven	11271 <sup>C</sup>	11753 <sup>C</sup>	2465	2240	3221 <sup>C</sup>	1755 <sup>C</sup>	6120	4405
	Ply	9246 <sup>C</sup>	7748 <sup>C</sup>	693	569	1393 <sup>C</sup>	2129 <sup>C</sup>	837	779
Finland	Logs	0 <sup>E2</sup>	107 <sup>CB</sup>	--	817	0 <sup>E2</sup>	9 <sup>E2</sup>	--	928
	Sawn	3891 <sup>E3</sup>	5479 <sup>E2</sup>	1777	1526	970 <sup>E3</sup>	323 <sup>E2</sup>	782	1041
	Ven	1122 <sup>E3</sup>	1179 <sup>E2</sup>	1902	2225	386 <sup>E3</sup>	484 <sup>E2</sup>	2970	3460
	Ply	439 <sup>E3</sup>	897 <sup>E2</sup>	1830	2242	94 <sup>E3</sup>	63 <sup>E2</sup>	674	894
France	Logs	63608 <sup>E2</sup>	73206 <sup>E2</sup>	395	400	2202 <sup>E2</sup>	3245 <sup>E2</sup>	850	696
	Sawn	119315 <sup>E2</sup>	193860 <sup>E2</sup>	822	814	15103 <sup>E2</sup>	14852 <sup>E2</sup>	951	819
	Ven	61540 <sup>E2</sup>	80344 <sup>E2</sup>	1098	1012	1884 <sup>E2</sup>	5459 <sup>E2</sup>	4188	3477
	Ply	80647 <sup>E2</sup>	56330 <sup>E2</sup>	626	611	102632 <sup>E2</sup>	47986 <sup>E2</sup>	1281	1290
Germany	Logs	23159 <sup>E2</sup>	22346 <sup>E2</sup>	631	545	5416 <sup>E2</sup>	4876 <sup>E2</sup>	697	975
	Sawn	122973 <sup>E2</sup>	106637 <sup>E2</sup>	938	925	68667 <sup>E2</sup>	57509 <sup>E2</sup>	1208	1128
	Ven	23299 <sup>E2</sup>	24324 <sup>E2</sup>	918	778	33740 <sup>E2</sup>	27296 <sup>E2</sup>	2475	1968
	Ply	77805 <sup>C</sup>	90830 <sup>C</sup>	695	570	92411 <sup>E1</sup>	59843 <sup>E2</sup>	1071	1309
Greece	Logs	8070 <sup>E5</sup>	8070 <sup>E5</sup>	223	223	0 <sup>CB</sup>	518 <sup>CB</sup>	--	960
	Sawn	6444 <sup>CB</sup>	5441 <sup>CB</sup>	1056	947	2208 <sup>E5</sup>	2208 <sup>E5</sup>	1840	1840
	Ven	14961 <sup>E5</sup>	14961 <sup>E5</sup>	1468	1468	957 <sup>E5</sup>	957 <sup>E5</sup>	1877	1877
	Ply	1252 <sup>CB</sup>	2668 <sup>CB</sup>	281	894	13384 <sup>C</sup>	13490 <sup>C</sup>	1409	779
Ireland	Logs	931 <sup>C</sup>	451 <sup>C</sup>	660	536	0	0	--	--
	Sawn	15544 <sup>C</sup>	14666 <sup>C</sup>	306	331	93 <sup>E2</sup>	62 <sup>E1</sup>	1335	623
	Ven	351 <sup>E2</sup>	797 <sup>E1</sup>	1134	406	129 <sup>E1</sup>	15 <sup>E1</sup>	616	485
	Ply	11702 <sup>E2</sup>	7188 <sup>E1</sup>	237	288	214 <sup>E1</sup>	98 <sup>E1</sup>	579	350
Italy	Logs	35269 <sup>E2</sup>	23679	750	658	2639 <sup>E2</sup>	1864 <sup>E2</sup>	1442	1864
	Sawn	161546 <sup>E2</sup>	137870 <sup>E2</sup>	731	873	25652 <sup>E2</sup>	21036 <sup>E2</sup>	1340	1107
	Ven	92011 <sup>E2</sup>	89179 <sup>E2</sup>	1484	1088	26687 <sup>E2</sup>	21349 <sup>E2</sup>	3738	2669
	Ply	45514 <sup>E2</sup>	60305 <sup>E2</sup>	1011	783	52074 <sup>E2</sup>	59507 <sup>E2</sup>	1003	915
Luxembourg	Logs	1156 <sup>E1</sup>	564 <sup>CB</sup>	434	1499	107 <sup>CB</sup>	18 <sup>CB</sup>	1669	567
	Sawn	1695 <sup>E1</sup>	1850 <sup>E1</sup>	2825	6168	0 <sup>C</sup>	1 <sup>C</sup>	216	128
	Ven	146 <sup>C</sup>	294 <sup>C</sup>	1784	4605	1 <sup>C</sup>	27 <sup>CB</sup>	3254	2358
	Ply	1933 <sup>CB</sup>	1599 <sup>E1</sup>	813	800	353 <sup>CB</sup>	321 <sup>CB</sup>	539	456
Netherlands	Logs	3714 <sup>E2</sup>	3432 <sup>E1</sup>	571	676	188 <sup>E2</sup>	222 <sup>E1</sup>	942	206
	Sawn	266633 <sup>E2</sup>	285312 <sup>E1</sup>	894	875	74138 <sup>E2</sup>	87317 <sup>E1</sup>	1242	904
	Ven	11277 <sup>E2</sup>	9417 <sup>E1</sup>	1016	1179	1484 <sup>E2</sup>	1464 <sup>E1</sup>	1349	3486
	Ply	162352 <sup>E2</sup>	150805 <sup>E1</sup>	832	705	23547 <sup>E2</sup>	30065 <sup>E1</sup>	808	516
Poland	Logs	1934 <sup>E2</sup>	1198 <sup>E2</sup>	1743	832	1	6	670	916
	Sawn	25788 <sup>E2</sup>	29493 <sup>E2</sup>	991	1185	26246 <sup>E2</sup>	3015 <sup>E2</sup>	14828	1092
	Ven	3103 <sup>E2</sup>	2567 <sup>E2</sup>	3928	4140	720 <sup>E2</sup>	1169 <sup>E2</sup>	2323	4495
	Ply	4318 <sup>E2</sup>	5675 <sup>E2</sup>	862	1077	1293 <sup>E2</sup>	1631 <sup>E2</sup>	951	587
Portugal	Logs	17522 <sup>E2</sup>	15293 <sup>E1</sup>	477	421	804 <sup>E2</sup>	3354 <sup>CB</sup>	499	795
	Sawn	39509 <sup>E2</sup>	49163 <sup>E1</sup>	881	813	3396 <sup>E2</sup>	12509 <sup>E1</sup>	851	772
	Ven	9754 <sup>E2</sup>	8630 <sup>E1</sup>	746	956	4438 <sup>E2</sup>	5445 <sup>E1</sup>	1510	1542
	Ply	3992 <sup>E2</sup>	5935 <sup>E1</sup>	758	566	3185 <sup>E2</sup>	2152 <sup>E1</sup>	234	208
Spain	Logs	16680 <sup>E2</sup>	14432 <sup>E2</sup>	538	552	188 <sup>E2</sup>	459 <sup>E2</sup>	264	1242
	Sawn	72367 <sup>E2</sup>	59980 <sup>E2</sup>	667	657	7613 <sup>C</sup>	7077 <sup>C</sup>	110	323
	Ven	29021 <sup>E2</sup>	37062 <sup>E2</sup>	1371	1115	28810 <sup>E2</sup>	22376 <sup>E2</sup>	2505	2572
	Ply	2071 <sup>E2</sup>	8241 <sup>E2</sup>	1067	669	22966 <sup>E2</sup>	20817 <sup>E2</sup>	1958	1604
Sweden	Logs	747 <sup>E2</sup>	1297 <sup>E2</sup>	698	552	184 <sup>E2</sup>	291 <sup>E2</sup>	2297	2077
	Sawn	6842 <sup>E2</sup>	5330 <sup>E2</sup>	1864	1601	2435 <sup>C</sup>	1796 <sup>C</sup>	821	942
	Ven	4486 <sup>E2</sup>	4299 <sup>E2</sup>	2106	2077	2393 <sup>E2</sup>	1309 <sup>E2</sup>	3419	4849
	Ply	6257	8654 <sup>E2</sup>	1172	1079	136 <sup>E2</sup>	463 <sup>E2</sup>	1237	1188



**Table 1-2-b. Trade of Tropical Timber by ITTO Consumers - Value (1000\$ and \$/m<sup>3</sup>)**

Country	Product	Imports				Exports			
		Value		Unit Value		Value		Unit Value	
		2009	2010	2009	2010	2009	2010	2009	2010
U.K.	Logs	6444 <sup>E2</sup>	11382 <sup>E2</sup>	842	471	265 <sup>E2</sup>	263 <sup>E2</sup>	1767	585
	Sawn	100467 <sup>E2</sup>	115819 <sup>E2</sup>	823	877	5531 <sup>E2</sup>	4098 <sup>E2</sup>	888	1053
	Ven	7629 <sup>E2</sup>	6760 <sup>E2</sup>	3814	2380	2384 <sup>E2</sup>	5218 <sup>E2</sup>	1779	4385
	Ply	70596 <sup>E2</sup>	163970 <sup>E2</sup>	433	561	13625 <sup>E2</sup>	13603 <sup>E2</sup>	487	780
►Europe Non-EU	Logs	1093	649	591	477	428	247	657	326
	Sawn	123598	26133	5124	883	2547	2030	763	575
	Ven	18898	16016	4845	4898	6655	8747	4157	4179
	Ply	18761	32831	743	1330	2641	552	1456	544
	Total	162350	75629	--	--	12271	11576	--	--
Norway	Logs	169 <sup>E2</sup>	169 <sup>E5</sup>	302	302	411 <sup>CB</sup>	0 <sup>C</sup>	836	--
	Sawn	3139 <sup>CB</sup>	1642 <sup>CB</sup>	889	211	1069 <sup>E2</sup>	1069 <sup>E5</sup>	543	543
	Ven	553 <sup>E2</sup>	553 <sup>E5</sup>	5027	5027	4	7	4151	2207
	Ply	11586 <sup>E2</sup>	8051	2036	1478	244	64	2565	2562
Switzerland	Logs	924 <sup>E2</sup>	480 <sup>E2</sup>	716	600	17 <sup>CB</sup>	247 <sup>CB</sup>	106	326
	Sawn	120460 <sup>E1</sup>	24491 <sup>E2</sup>	5850	1122	1478 <sup>E2</sup>	960 <sup>E2</sup>	1079	616
	Ven	18345	15463 <sup>E2</sup>	4839	4893	6651 <sup>E2</sup>	8740 <sup>E2</sup>	4157	4182
	Ply	7175 <sup>E5</sup>	24779 <sup>E2</sup>	367	1289	2397	488 <sup>CB</sup>	1395	493
►North America	Logs	1941	1493	386	419	491	538	413	445
	Sawn	154684	197241	818	746	20186	22136	782	777
	Ven	29608	25103	1290	654	56185	55500	1747	1672
	Ply	320135	420285	555	578	7853	9842	446	483
	Total	506368	644121	--	--	84715	88017	--	--
Canada	Logs	179 <sup>E2</sup>	26 <sup>E2</sup>	179	177	0 <sup>C</sup>	0 <sup>C</sup>	--	--
	Sawn	17025 <sup>E2</sup>	18222 <sup>E2</sup>	501	214	894 <sup>E2</sup>	1389 <sup>E2</sup>	894	695
	Ven	5752 <sup>E2</sup>	7578 <sup>E2</sup>	639	631	1154 <sup>C</sup>	1877 <sup>C</sup>	3264	2991
	Ply	11931 <sup>E2</sup>	9987 <sup>E2</sup>	373	208	255 <sup>E2</sup>	465 <sup>E2</sup>	255	256
U.S.A.	Logs	1762 <sup>C</sup>	1466 <sup>C</sup>	437	430	491 <sup>E2</sup>	538 <sup>E2</sup>	413	445
	Sawn	137659 <sup>E2</sup>	179019 <sup>E2</sup>	887	997	19293 <sup>E2</sup>	20747 <sup>E2</sup>	777	783
	Ven	23856 <sup>E2</sup>	17525 <sup>E2</sup>	1710	664	55031 <sup>E2</sup>	53623 <sup>E2</sup>	1731	1646
	Ply	308204 <sup>C</sup>	410299 <sup>C</sup>	566	605	7598 <sup>E2</sup>	9377 <sup>E2</sup>	458	505
North Africa	Logs	48	154	904	303	0	0	--	--
	Sawn	2602	1054	464	836	148	105	991	748
	Ven	5551	7415	1195	1243	26	20	1113	1715
	Ply	69743	58560	410	458	85	0	531	449
	Total	77944	67183	--	--	259	126	--	--
Egypt	Logs	48 <sup>CB</sup>	154 <sup>C</sup>	904	303	0 <sup>CB</sup>	0 <sup>CB</sup>	--	--
	Sawn	2602 <sup>CB</sup>	1054 <sup>CB</sup>	464	836	148 <sup>CB</sup>	105 <sup>CB</sup>	991	748
	Ven	5551 <sup>CB</sup>	7415 <sup>C</sup>	1195	1243	26 <sup>CB</sup>	20 <sup>CB</sup>	1113	1715
	Ply	69743 <sup>CB</sup>	58560 <sup>CB</sup>	410	458	85 <sup>CB</sup>	0 <sup>CB</sup>	531	449
Consumers Total	Logs	1958793	2912741	255	294	62357	46015	603	660
	Sawn	2460163	3119540	556	525	379028	392198	946	899
	Ven	468610	517845	848	770	201050	197147	2084	1974
	Ply	2652258	3266962	488	513	545954	520508	732	746
	Total	7539824	9817089	--	--	1188389	1155868	--	--
ITTO Total	Logs	3046414	4186904	262	297	2631313	2877057	232	246
	Sawn	2900706	3622515	441	449	2715403	3238307	313	318
	Ven	534548	594344	860	795	641405	672474	876	954
	Ply	2816014	3467598	493	511	3260521	3794335	462	506
	Total	9297683	11871360	--	--	9248642	10582174	--	--

Table 1-2-c. Trade of All Timber by ITTO Producers - Value (1000 \$ and \$/m<sup>3</sup>)

Country	Product	Species	Imports				Exports			
			Value		Unit Value		Value		Unit Value	
			2009	2010	2009	2010	2009	2010	2009	2010
Africa	Logs	All	4898	4352	265	187	1056998	953205	314	316
		C	996	1449	167	177	212	263	145	222
		NC	3902	2904	311	192	1056786	952943	314	316
	Sawn	All	3383	8972	595	543	688257	772345	360	363
		C	305	2558	312	626	1158	1111	229	316
		NC	3078	6414	654	515	687100	771234	361	364
	Ven	All	1784	2176	1097	1051	245831	283925	1187	1345
		C	95	280	715	716	1856	198	1755	487
		NC	1689	1896	1131	1128	243975	283727	1184	1346
	Ply	All	30746	28121	600	460	127292	128960	537	526
		C	17109	18151	546	546	1981	2379	333	208
		NC	13637	9970	683	358	125311	126581	543	541
	Total	All	40811	43622	--	--	2118378	2138434	--	--
		C	18505	22438	--	--	5207	3949	--	--
		NC	22306	21183	--	--	2113171	2134485	--	--
Cameroon	Logs	All	491 <sup>CB</sup>	141 <sup>CB</sup>	785	188	168776 <sup>I</sup>	225132 <sup>I</sup>	374	370
		C	0 <sup>CB</sup>	0 <sup>CB</sup>	--	102	0 <sup>C</sup>	0 <sup>C</sup>	--	--
		NC	491 <sup>CB</sup>	141 <sup>CB</sup>	785	188	168776 <sup>CB</sup>	225132 <sup>I</sup>	374	370
	Sawn	All	4 <sup>CB</sup>	25 <sup>CB</sup>	1121	1445	311867 <sup>I</sup>	342564 <sup>I</sup>	396	464
		C	0 <sup>CB</sup>	0 <sup>CB</sup>	--	--	0 <sup>C</sup>	0 <sup>C</sup>	--	--
		NC	4 <sup>CB</sup>	25 <sup>CB</sup>	1121	1445	311867 <sup>CB</sup>	342564 <sup>I</sup>	396	464
	Ven	All	11 <sup>C</sup>	29 <sup>C</sup>	2808	1709	68740 <sup>I</sup>	49074 <sup>I</sup>	2217	1968
		C	0 <sup>C</sup>	0 <sup>C</sup>	--	2556	0 <sup>X</sup>	0 <sup>X</sup>	--	--
		NC	11 <sup>C</sup>	29 <sup>C</sup>	2808	1708	68740 <sup>I</sup>	49074 <sup>CB</sup>	2217	1968
	Ply	All	220 <sup>C</sup>	186 <sup>C</sup>	723	266	6952 <sup>I</sup>	13504 <sup>I</sup>	632	790
		C	41 <sup>C</sup>	14 <sup>C</sup>	685	282	0 <sup>X</sup>	0 <sup>X</sup>	--	--
		NC	179 <sup>C</sup>	172 <sup>C</sup>	732	265	6952 <sup>I</sup>	13504 <sup>I</sup>	632	790
Central African Republic	Logs	All	0 <sup>C</sup>	0 <sup>C</sup>	--	--	31196 <sup>I</sup>	40591 <sup>I</sup>	446	462
		C	0 <sup>C</sup>	0 <sup>C</sup>	--	--	0 <sup>C</sup>	0 <sup>C</sup>	--	--
		NC	0 <sup>C</sup>	0 <sup>C</sup>	--	--	31196 <sup>CB</sup>	40591 <sup>CB</sup>	446	462
	Sawn	All	16 <sup>CB</sup>	56 <sup>CB</sup>	351	587	19497 <sup>I</sup>	19283 <sup>I</sup>	870	830
		C	16 <sup>CB</sup>	0 <sup>CB</sup>	351	--	0 <sup>C</sup>	0 <sup>C</sup>	--	--
		NC	0 <sup>CB</sup>	56 <sup>CB</sup>	--	587	19497 <sup>CB</sup>	19283 <sup>CB</sup>	870	830
	Ven	All	65 <sup>CB</sup>	169 <sup>CB</sup>	774	994	44 <sup>I</sup>	174 <sup>I</sup>	4132	2614
		C	28 <sup>CB</sup>	0 <sup>CB</sup>	819	--	0 <sup>C</sup>	0 <sup>C</sup>	--	--
		NC	37 <sup>CB</sup>	169 <sup>CB</sup>	743	994	44 <sup>CB</sup>	174 <sup>CB</sup>	4132	2614
	Ply	All	132 <sup>CB</sup>	149 <sup>CB</sup>	407	428	69 <sup>I</sup>	1 <sup>I</sup>	689	141
		C	101 <sup>CB</sup>	123 <sup>CB</sup>	353	391	0 <sup>C</sup>	0 <sup>C</sup>	--	--
		NC	32 <sup>CB</sup>	25 <sup>CB</sup>	790	792	69 <sup>CB</sup>	1 <sup>CB</sup>	689	141
Congo, Dem. Rep.	Logs	All	2693 <sup>CB</sup>	568 <sup>CB</sup>	267	364	47742 <sup>CB</sup>	77485 <sup>CB</sup>	463	490
		C	0 <sup>CB</sup>	0 <sup>CB</sup>	98	--	82 <sup>CB</sup>	29 <sup>CB</sup>	754	627
		NC	2692 <sup>CB</sup>	568 <sup>CB</sup>	267	364	47660 <sup>CB</sup>	77456 <sup>CB</sup>	462	490
	Sawn	All	1200 <sup>I</sup>	4923 <sup>I</sup>	492	508	40456 <sup>I</sup>	40798 <sup>I</sup>	359	421
		C	13 <sup>CB</sup>	13 <sup>X</sup>	249	249	0 <sup>C</sup>	0 <sup>C</sup>	--	--
		NC	1187 <sup>CB</sup>	4910 <sup>CB</sup>	497	509	40456 <sup>CB</sup>	40798 <sup>CB</sup>	359	421
	Ven	All	29 <sup>CB</sup>	286 <sup>CB</sup>	1646	934	2112 <sup>I</sup>	347 <sup>I</sup>	1520	1458
		C	4 <sup>CB</sup>	6 <sup>CB</sup>	1673	1310	0 <sup>I</sup>	0 <sup>C</sup>	--	--
		NC	25 <sup>CB</sup>	280 <sup>CB</sup>	1641	928	2112 <sup>CB</sup>	347 <sup>CB</sup>	1520	1458
	Ply	All	1694 <sup>CB</sup>	3068 <sup>CB</sup>	358	398	0 <sup>I</sup>	24 <sup>I</sup>	--	565
		C	1665 <sup>CB</sup>	2801 <sup>CB</sup>	355	397	0 <sup>I</sup>	0 <sup>C</sup>	--	--
		NC	29 <sup>CB</sup>	267 <sup>CB</sup>	815	400	0 <sup>CB</sup>	24 <sup>CB</sup>	--	565
Congo, Rep.	Logs	All	0 <sup>CB</sup>	0 <sup>X</sup>	--	--	112066 <sup>I</sup>	85920 <sup>I</sup>	205	107
		C	0 <sup>CB</sup>	0 <sup>X</sup>	--	--	0 <sup>I</sup>	0 <sup>C</sup>	--	--
		NC	0 <sup>CB</sup>	0 <sup>X</sup>	--	--	112066	85920 <sup>I</sup>	205	107
	Sawn	All	44 <sup>CB</sup>	67 <sup>I</sup>	636	944	49236 <sup>I</sup>	50786 <sup>I</sup>	425	354
		C	0 <sup>CB</sup>	0 <sup>X</sup>	--	--	0 <sup>I</sup>	0 <sup>C</sup>	--	--
		NC	44 <sup>CB</sup>	67 <sup>CB</sup>	636	944	49236 <sup>CB</sup>	50786 <sup>CB</sup>	425	354
	Ven	All	268 <sup>CB</sup>	128 <sup>CB</sup>	747	1871	7093 <sup>I</sup>	3404 <sup>I</sup>	370	189
		C	26 <sup>CB</sup>	0 <sup>CB</sup>	604	--	0 <sup>I</sup>	0 <sup>C</sup>	--	--
		NC	242 <sup>CB</sup>	128 <sup>CB</sup>	767	1871	7093	3404 <sup>I</sup>	370	189
	Ply	All	1017 <sup>CB</sup>	915 <sup>CB</sup>	527	538	97 <sup>I</sup>	232 <sup>I</sup>	589	914
		C	977 <sup>CB</sup>	903 <sup>CB</sup>	523	539	0 <sup>I</sup>	0 <sup>C</sup>	--	--
		NC	39 <sup>CB</sup>	13 <sup>CB</sup>	644	468	97 <sup>CB</sup>	232 <sup>CB</sup>	589	914

Table 1-2-c. Trade of All Timber by ITTO Producers - Value (1000 \$ and \$/m<sup>3</sup>)

Country	Product	Species	Imports				Exports			
			Value		Unit Value		Value		Unit Value	
			2009	2010	2009	2010	2009	2010	2009	2010
Côte d'Ivoire	Logs	All	0 <sup>C</sup>	90 <sup>CB</sup>	--	86	52400 <sup>I</sup>	56584 <sup>I</sup>	368	396
		C	0 <sup>C</sup>	90 <sup>CB</sup>	--	86	0 <sup>I</sup>	0 <sup>C</sup>	--	--
		NC	0 <sup>C</sup>	0 <sup>CB</sup>	--	--	52400 <sup>CB</sup>	56584 <sup>CB</sup>	368	396
	Sawn	All	214 <sup>C</sup>	520 <sup>I</sup>	386	396	131776 <sup>I</sup>	144670 <sup>I</sup>	268	232
		C	148 <sup>C</sup>	478 <sup>CB</sup>	304	377	0 <sup>I</sup>	0 <sup>C</sup>	--	--
		NC	66 <sup>C</sup>	43 <sup>C</sup>	997	953	131776 <sup>CB</sup>	144670 <sup>CB</sup>	268	232
	Ven	All	57 <sup>I</sup>	39 <sup>CB</sup>	1592	1835	37456 <sup>I</sup>	68421 <sup>I</sup>	673	1049
		C	0 <sup>C</sup>	3 <sup>CB</sup>	--	1876	0 <sup>X</sup>	0 <sup>X</sup>	--	--
		NC	57 <sup>CB</sup>	37 <sup>CB</sup>	1592	1832	37456 <sup>C</sup>	68421 <sup>CB</sup>	673	1049
	Ply	All	191 <sup>C</sup>	96 <sup>I</sup>	711	589	13975 <sup>I</sup>	10796 <sup>I</sup>	658	423
		C	190 <sup>C</sup>	33 <sup>CB</sup>	712	582	0 <sup>I</sup>	0 <sup>C</sup>	--	--
		NC	1 <sup>C</sup>	63 <sup>C</sup>	506	592	13975 <sup>CB</sup>	10796 <sup>CB</sup>	658	423
Gabon	Logs	All	0 <sup>CB</sup>	0 <sup>X</sup>	--	--	550997 <sup>I</sup>	355857 <sup>I</sup>	317	430
		C	0 <sup>CB</sup>	0 <sup>X</sup>	--	--	0 <sup>C</sup>	0 <sup>C</sup>	--	--
		NC	0 <sup>CB</sup>	0 <sup>X</sup>	--	--	550997 <sup>CB</sup>	355857 <sup>CB</sup>	317	430
	Sawn	All	32 <sup>C</sup>	0 <sup>C</sup>	817	--	64996 <sup>I</sup>	89712 <sup>I</sup>	314	397
		C	0 <sup>C</sup>	0 <sup>C</sup>	--	--	0 <sup>C</sup>	0 <sup>C</sup>	--	--
		NC	32 <sup>C</sup>	0 <sup>C</sup>	817	--	64996 <sup>CB</sup>	89712 <sup>CB</sup>	314	397
	Ven	All	187 <sup>CB</sup>	27 <sup>CB</sup>	1137	2780	93994 <sup>I</sup>	117215 <sup>I</sup>	1586	1558
		C	0 <sup>CB</sup>	0 <sup>CB</sup>	--	--	0 <sup>C</sup>	0 <sup>C</sup>	--	--
		NC	187 <sup>CB</sup>	27 <sup>CB</sup>	1137	2780	93994 <sup>CB</sup>	117215 <sup>CB</sup>	1586	1558
	Ply	All	1133 <sup>I</sup>	1320 <sup>CB</sup>	439	410	42530 <sup>CB</sup>	41493 <sup>I</sup>	837	864
		C	934 <sup>CB</sup>	1318 <sup>CB</sup>	405	412	180 <sup>CB</sup>	22 <sup>CB</sup>	1073	499
		NC	198 <sup>C</sup>	3 <sup>CB</sup>	724	120	42350 <sup>CB</sup>	41470 <sup>CB</sup>	836	864
Ghana	Logs	All	1280 <sup>CB</sup>	2728 <sup>I</sup>	190	149	50963 <sup>CB</sup>	54930 <sup>CB</sup>	289	331
		C	907 <sup>CB</sup>	602 <sup>CB</sup>	165	107	37 <sup>CB</sup>	28 <sup>CB</sup>	121	1321
		NC	373 <sup>CB</sup>	2127 <sup>CB</sup>	301	168	50925 <sup>CB</sup>	54903 <sup>CB</sup>	290	331
	Sawn	All	318 <sup>CB</sup>	2309 <sup>CB</sup>	581	718	64061 <sup>I</sup>	79386 <sup>CB</sup>	399	303
		C	15 <sup>CB</sup>	1965 <sup>CB</sup>	583	807	1102 <sup>CB</sup>	1102 <sup>CB</sup>	219	315
		NC	304 <sup>CB</sup>	344 <sup>CB</sup>	581	440	62959 <sup>I</sup>	78283 <sup>CB</sup>	405	303
	Ven	All	61 <sup>I</sup>	40 <sup>I</sup>	483	477	36359 <sup>I</sup>	45244 <sup>CB</sup>	896	1654
		C	0 <sup>CB</sup>	0 <sup>CB</sup>	--	--	1830 <sup>CB</sup>	198 <sup>CB</sup>	1757	486
		NC	61 <sup>CB</sup>	40 <sup>CB</sup>	483	477	34529 <sup>I</sup>	45047 <sup>CB</sup>	874	1672
	Ply	All	1127 <sup>CB</sup>	1010 <sup>CB</sup>	540	395	63607 <sup>I</sup>	62894 <sup>I</sup>	415	407
		C	880 <sup>CB</sup>	506 <sup>CB</sup>	619	442	1739 <sup>CB</sup>	2342 <sup>CB</sup>	308	206
		NC	247 <sup>CB</sup>	503 <sup>CB</sup>	371	356	61868	60553	419	423
Liberia	Logs	All	67 <sup>I</sup>	756 <sup>CB</sup>	399	522	1061 <sup>I</sup>	3338 <sup>I</sup>	222	364
		C	0 <sup>C</sup>	751 <sup>CB</sup>	--	520	0	0	--	--
		NC	67 <sup>CB</sup>	5 <sup>CB</sup>	399	1000	1061 <sup>CB</sup>	3338 <sup>CB</sup>	222	364
	Sawn	All	232 <sup>CB</sup>	231 <sup>I</sup>	848	873	280 <sup>I</sup>	129 <sup>CB</sup>	337	476
		C	8 <sup>CB</sup>	7 <sup>CB</sup>	341	476	0 <sup>C</sup>	0 <sup>CB</sup>	--	--
		NC	223 <sup>CB</sup>	223 <sup>X</sup>	897	897	280 <sup>CB</sup>	129 <sup>CB</sup>	337	476
	Ven	All	10 <sup>CB</sup>	13 <sup>CB</sup>	1936	1439	0 <sup>C</sup>	0 <sup>X</sup>	--	--
		C	3 <sup>CB</sup>	0 <sup>CB</sup>	2482	--	0 <sup>C</sup>	0 <sup>X</sup>	--	--
		NC	7 <sup>CB</sup>	13 <sup>CB</sup>	1756	1439	0 <sup>C</sup>	0 <sup>X</sup>	--	--
	Ply	All	663 <sup>CB</sup>	1061 <sup>CB</sup>	291	326	60 <sup>CB</sup>	0 <sup>CB</sup>	491	--
		C	660 <sup>CB</sup>	658 <sup>CB</sup>	290	308	60 <sup>CB</sup>	0 <sup>CB</sup>	491	--
		NC	3 <sup>CB</sup>	403 <sup>CB</sup>	861	360	0 <sup>CB</sup>	0 <sup>CB</sup>	--	--
Nigeria	Logs	All	172 <sup>I</sup>	9 <sup>CB</sup>	272	166	13849 <sup>I</sup>	9347 <sup>I</sup>	238	93
		C	72 <sup>CB</sup>	5 <sup>CB</sup>	165	114	93 <sup>C</sup>	206 <sup>CI</sup>	89	185
		NC	100 <sup>C</sup>	4 <sup>CB</sup>	516	395	13756 <sup>CB</sup>	9141 <sup>CI</sup>	241	92
	Sawn	All	1244 <sup>C</sup>	499 <sup>I</sup>	806	394	5019 <sup>CB</sup>	3553 <sup>CB</sup>	545	343
		C	95 <sup>C</sup>	95 <sup>X</sup>	304	304	56 <sup>CB</sup>	8 <sup>CB</sup>	1357	832
		NC	1148 <sup>C</sup>	403 <sup>CB</sup>	935	423	4963 <sup>CB</sup>	3544 <sup>CB</sup>	542	342
	Ven	All	952 <sup>C</sup>	938 <sup>C</sup>	1853	2091	32 <sup>CB</sup>	45 <sup>CB</sup>	1483	2298
		C	33 <sup>C</sup>	240 <sup>C</sup>	649	1919	26 <sup>CB</sup>	0 <sup>CB</sup>	1614	782
		NC	919 <sup>C</sup>	697 <sup>C</sup>	1986	2157	6 <sup>CB</sup>	44 <sup>CB</sup>	1091	2313
	Ply	All	22739 <sup>C</sup>	19214 <sup>I</sup>	708	491	2 <sup>CB</sup>	10 <sup>CB</sup>	276	753
		C	9946 <sup>C</sup>	10800 <sup>C</sup>	730	694	2 <sup>CB</sup>	10 <sup>CB</sup>	276	772
		NC	12793 <sup>C</sup>	8414 <sup>CB</sup>	692	357	0 <sup>CB</sup>	1 <sup>CB</sup>	--	517

Table 1-2-c. Trade of All Timber by ITTO Producers - Value (1000 \$ and \$/m<sup>3</sup>)

Country	Product	Species	Imports				Exports			
			Value		Unit Value		Value		Unit Value	
			2009	2010	2009	2010	2009	2010	2009	2010
Togo	Logs	All	196 <sup>CB</sup>	59 <sup>CB</sup>	764	342	27947 <sup>CB</sup>	44022 <sup>CB</sup>	382	389
		C	17 <sup>CB</sup>	0 <sup>CB</sup>	571	--	0 <sup>CB</sup>	0 <sup>CB</sup>	--	--
		NC	179 <sup>CB</sup>	59 <sup>CB</sup>	789	342	27947 <sup>CB</sup>	44022 <sup>CB</sup>	382	389
	Sawn	All	79 <sup>CB</sup>	343 <sup>CB</sup>	475	578	1068 <sup>I</sup>	1464 <sup>I</sup>	549	710
		C	10 <sup>CB</sup>	0 <sup>CB</sup>	332	--	0 <sup>I</sup>	0 <sup>I</sup>	--	--
		NC	69 <sup>CB</sup>	343 <sup>CB</sup>	506	578	1068 <sup>CB</sup>	1464 <sup>C</sup>	549	710
	Ven	All	144 <sup>I</sup>	508 <sup>I</sup>	456	542	0 <sup>C</sup>	0 <sup>I</sup>	--	--
		C	0 <sup>C</sup>	32 <sup>C</sup>	--	121	0 <sup>C</sup>	0 <sup>C</sup>	--	--
		NC	144 <sup>CB</sup>	477 <sup>CB</sup>	456	704	0 <sup>C</sup>	0 <sup>CB</sup>	--	--
	Ply	All	1830 <sup>CB</sup>	1102 <sup>CB</sup>	392	473	0 <sup>C</sup>	4 <sup>C</sup>	--	297
		C	1714 <sup>CB</sup>	994 <sup>CB</sup>	378	478	0 <sup>C</sup>	4 <sup>C</sup>	--	297
		NC	116 <sup>CB</sup>	108 <sup>CB</sup>	838	427	0 <sup>C</sup>	0 <sup>C</sup>	--	--
Asia-Pacific	Logs	All	1277353	1553856	202	236	1484637	1821630	189	215
		C	76716	130198	71	91	11852	15709	121	96
		NC	1200637	1423658	229	276	1472784	1805921	190	218
	Sawn	All	523527	643299	203	240	1491828	1831649	262	256
		C	84942	129089	203	225	18677	18696	316	316
		NC	438584	514210	203	244	1473151	1812953	262	255
	Ven	All	137386	183743	1092	1230	180833	165892	418	436
		C	24851	32800	757	941	23905	19221	867	1655
		NC	112535	150943	1210	1318	156928	146671	387	398
	Ply	All	224282	312309	393	383	3075429	3738628	445	495
		C	154937	153900	364	418	591984	695784	553	573
		NC	69344	158409	480	354	2483445	3042844	425	480
	Total	All	2162547	2693207	--	--	6232727	7557798	--	--
		C	341447	445987	--	--	646418	749410	--	--
		NC	1821101	2247220	--	--	5586309	6808389	--	--
Cambodia	Logs	All	82 <sup>C</sup>	0 <sup>CB</sup>	445	--	5907 <sup>CB</sup>	5808 <sup>CB</sup>	1084	1177
		C	12 <sup>C</sup>	0 <sup>CB</sup>	127	--	12 <sup>CB</sup>	0 <sup>CB</sup>	127	--
		NC	70 <sup>C</sup>	0 <sup>CB</sup>	764	--	5895 <sup>CB</sup>	5808 <sup>CB</sup>	1101	1177
	Sawn	All	150 <sup>I</sup>	279 <sup>I</sup>	924	950	41948 <sup>CB</sup>	13493 <sup>CB</sup>	726	440
		C	3 <sup>CB</sup>	0 <sup>CB</sup>	240	--	440 <sup>CB</sup>	239 <sup>CB</sup>	303	226
		NC	146 <sup>C</sup>	279 <sup>C</sup>	988	950	41508 <sup>CB</sup>	13254 <sup>CB</sup>	737	447
	Ven	All	833 <sup>C</sup>	1044 <sup>C</sup>	545	477	3303 <sup>CB</sup>	2960 <sup>CB</sup>	609	437
		C	533 <sup>C</sup>	743 <sup>C</sup>	456	406	0 <sup>CB</sup>	0 <sup>CB</sup>	--	--
		NC	300 <sup>C</sup>	301 <sup>C</sup>	836	838	3303 <sup>CB</sup>	2960 <sup>CB</sup>	609	437
	Ply	All	784 <sup>C</sup>	1546 <sup>C</sup>	542	434	546 <sup>CB</sup>	13 <sup>CB</sup>	408	338
		C	750 <sup>C</sup>	1490 <sup>C</sup>	536	430	546 <sup>CB</sup>	0 <sup>CB</sup>	408	--
		NC	35 <sup>C</sup>	57 <sup>C</sup>	721	598	0 <sup>CB</sup>	13 <sup>CB</sup>	--	338
Fiji	Logs	All	2 <sup>C</sup>	66 <sup>CB</sup>	374	369	2079 <sup>CB</sup>	2080 <sup>CB</sup>	118	442
		C	0 <sup>C</sup>	33 <sup>CB</sup>	--	234	17 <sup>CB</sup>	17 <sup>CB</sup>	835	446
		NC	2 <sup>C</sup>	33 <sup>CB</sup>	374	855	2063 <sup>CB</sup>	2063 <sup>CB</sup>	118	442
	Sawn	All	728 <sup>C</sup>	314 <sup>CB</sup>	333	441	11345 <sup>I</sup>	20620 <sup>CB</sup>	438	752
		C	625 <sup>C</sup>	112 <sup>CB</sup>	303	222	1386 <sup>C</sup>	647 <sup>CB</sup>	261	714
		NC	103 <sup>C</sup>	202 <sup>CB</sup>	830	967	9959 <sup>CB</sup>	19972 <sup>CB</sup>	484	754
	Ven	All	117 <sup>C</sup>	30 <sup>I</sup>	706	767	576 <sup>CB</sup>	472 <sup>CB</sup>	541	1158
		C	21 <sup>C</sup>	7 <sup>CB</sup>	656	1875	26 <sup>CB</sup>	173 <sup>CB</sup>	1770	1668
		NC	96 <sup>C</sup>	23 <sup>C</sup>	718	650	550 <sup>CB</sup>	299 <sup>CB</sup>	524	984
	Ply	All	219 <sup>I</sup>	653 <sup>CB</sup>	632	480	989 <sup>I</sup>	909 <sup>CB</sup>	692	950
		C	189 <sup>C</sup>	463 <sup>CB</sup>	698	936	934 <sup>CB</sup>	667 <sup>CB</sup>	685	1085
		NC	30 <sup>CB</sup>	189 <sup>CB</sup>	397	219	55 <sup>C</sup>	242 <sup>CB</sup>	829	707
India	Logs	All	1201168 <sup>I</sup>	1449838 <sup>I</sup>	201	238	1762 <sup>C</sup>	1938 <sup>I</sup>	64	72
		C	70544 <sup>CB</sup>	122588 <sup>CB</sup>	69	91	105 <sup>C</sup>	124 <sup>CB</sup>	70	107
		NC	1130624 <sup>C</sup>	1327250 <sup>C</sup>	229	280	1657 <sup>C</sup>	1815 <sup>IGT</sup>	64	70
	Sawn	All	37876 <sup>I</sup>	66829 <sup>I</sup>	232	280	13532 <sup>I</sup>	17601 <sup>C</sup>	471	795
		C	11865 <sup>CB</sup>	21728 <sup>CB</sup>	165	179	380 <sup>C</sup>	577 <sup>C</sup>	205	234
		NC	26011 <sup>C</sup>	45101 <sup>C</sup>	285	387	13152 <sup>CB</sup>	17023 <sup>C</sup>	489	865
	Ven	All	19955 <sup>C</sup>	26994 <sup>C</sup>	765	942	19184 <sup>C</sup>	11510 <sup>CB</sup>	704	759
		C	6030 <sup>C</sup>	8951 <sup>C</sup>	1067	1420	7965 <sup>C</sup>	1132 <sup>CB</sup>	483	396
		NC	13925 <sup>C</sup>	18044 <sup>C</sup>	681	808	11219 <sup>C</sup>	10378 <sup>CB</sup>	1043	843
	Ply	All	42047 <sup>I</sup>	52262 <sup>C</sup>	458	355	16425 <sup>C</sup>	33836 <sup>CB</sup>	238	238
		C	27161 <sup>C</sup>	37661 <sup>C</sup>	413	696	6514 <sup>C</sup>	17134 <sup>CB</sup>	646	692
		NC	14886 <sup>CB</sup>	14602 <sup>C</sup>	573	157	9911 <sup>C</sup>	16702 <sup>CB</sup>	168	142

Table 1-2-c. Trade of All Timber by ITTO Producers - Value (1000 \$ and \$/m<sup>3</sup>)

Country	Product	Species	Imports				Exports			
			Value		Unit Value		Value		Unit Value	
			2009	2010	2009	2010	2009	2010	2009	2010
Indonesia	Logs	All	9426 <sup>I</sup>	14259 <sup>I</sup>	262	250	6706 <sup>CB</sup>	7487 <sup>CB</sup>	65	137
		C	1765 <sup>CB</sup>	2063 <sup>C</sup>	268	114	33 <sup>CB</sup>	55 <sup>CB</sup>	180	115
		NC	7661	12196	260	314	6673 <sup>CB</sup>	7431 <sup>CB</sup>	65	137
	Sawn	All	78570 <sup>I</sup>	93520 <sup>I</sup>	326	368	247282 <sup>I</sup>	304958 <sup>I</sup>	369	366
		C	30840 <sup>CB</sup>	38273 <sup>CB</sup>	228	264	5616 <sup>CB</sup>	7214 <sup>CB</sup>	216	234
		NC	47730	55247	453	505	241666 <sup>CB</sup>	297744 <sup>CB</sup>	375	371
	Ven	All	19565	24424	985	1317	21405	26286	2064	2010
		C	5254	6259	697	1071	12997	15595	2922	2802
		NC	14311	18165	1161	1431	8408	10691	1420	1423
	Ply	All	19309	28033	481	445	1520151 <sup>I</sup>	1985590 <sup>I</sup>	554	579
		C	8587	10080	374	400	472989	570623	574	597
		NC	10721	17953	624	475	1047163 <sup>C</sup>	1414967 <sup>C</sup>	546	572
Malaysia	Logs	All	11519 <sup>I</sup>	18870 <sup>I</sup>	186	217	573476	666086	138	154
		C	1410 <sup>CB</sup>	1763 <sup>CI</sup>	47	42	8942	11882	135	145
		NC	10109	17107	316	380	564534	654204	138	154
	Sawn	All	103933 <sup>I</sup>	134378 <sup>I</sup>	319	364	684048 <sup>I</sup>	781374 <sup>I</sup>	303	269
		C	11183 <sup>CB</sup>	18801 <sup>CB</sup>	197	215	6102	4789	469	435
		NC	92750	115577	345	410	677946 <sup>C</sup>	776585 <sup>C</sup>	302	269
	Ven	All	71479 <sup>C</sup>	97457 <sup>C</sup>	2574	2341	119941 <sup>I</sup>	105116	343	342
		C	8222 <sup>C</sup>	9458 <sup>C</sup>	1770	1668	1797	1297	449	1297
		NC	63257 <sup>C</sup>	87999 <sup>C</sup>	2736	2448	118144 <sup>CB</sup>	103820	342	339
	Ply	All	42736 <sup>CB</sup>	64430 <sup>CB</sup>	312	340	1472562 <sup>I</sup>	1657973 <sup>I</sup>	369	428
		C	27021 <sup>CB</sup>	21399 <sup>CB</sup>	275	234	57409 <sup>CI</sup>	57409 <sup>X</sup>	391	391
		NC	15715 <sup>CB</sup>	43031 <sup>CB</sup>	404	438	1415154	1600564	368	430
Myanmar	Logs	All	0 <sup>CB</sup>	0 <sup>CB</sup>	--	--	545875 <sup>CB</sup>	639660 <sup>CB</sup>	388	450
		C	0 <sup>CB</sup>	0 <sup>CB</sup>	--	--	2679 <sup>CB</sup>	3463 <sup>CB</sup>	90	44
		NC	0 <sup>CB</sup>	0 <sup>CB</sup>	--	--	543196 <sup>CB</sup>	636197 <sup>CB</sup>	394	474
	Sawn	All	0 <sup>CB</sup>	136 <sup>CB</sup>	--	390	86193 <sup>CB</sup>	96134 <sup>CB</sup>	415	594
		C	0 <sup>CB</sup>	0 <sup>CB</sup>	--	--	1593 <sup>CB</sup>	671 <sup>CB</sup>	605	290
		NC	0 <sup>CB</sup>	136 <sup>CB</sup>	--	390	84600 <sup>CB</sup>	95462 <sup>CB</sup>	412	598
	Ven	All	11 <sup>CB</sup>	3 <sup>CB</sup>	3011	6534	10911 <sup>CB</sup>	11846 <sup>CB</sup>	356	391
		C	4 <sup>CB</sup>	3 <sup>CB</sup>	3473	6534	844 <sup>CB</sup>	651 <sup>CB</sup>	444	422
		NC	7 <sup>CB</sup>	0 <sup>CB</sup>	2807	--	10067 <sup>CB</sup>	11195 <sup>CB</sup>	350	389
	Ply	All	1104 <sup>CB</sup>	1319 <sup>CB</sup>	427	376	13198 <sup>CB</sup>	15433 <sup>CB</sup>	592	538
		C	1022 <sup>CB</sup>	1313 <sup>CB</sup>	423	375	8005 <sup>CB</sup>	10874 <sup>CB</sup>	655	587
		NC	82 <sup>CB</sup>	6 <sup>CB</sup>	499	744	5193 <sup>CB</sup>	4559 <sup>CB</sup>	516	449
Papua New Guinea	Logs	All	20 <sup>CB</sup>	20 <sup>I</sup>	887	887	342749 <sup>CB</sup>	492003 <sup>I</sup>	164	190
		C	20 <sup>CB</sup>	20 <sup>X</sup>	887	887	0 <sup>CB</sup>	0 <sup>CB</sup>	--	--
		NC	0 <sup>CB</sup>	0 <sup>CB</sup>	--	--	342749 <sup>CB</sup>	492003 <sup>CB</sup>	164	190
	Sawn	All	164 <sup>CB</sup>	155 <sup>I</sup>	327	384	17463 <sup>CB</sup>	14032 <sup>I</sup>	520	777
		C	144 <sup>CB</sup>	136 <sup>CB</sup>	293	400	305 <sup>CB</sup>	293 <sup>CB</sup>	539	425
		NC	19 <sup>CB</sup>	19 <sup>F</sup>	2434	297	17158 <sup>CB</sup>	13738 <sup>CB</sup>	520	791
	Ven	All	38 <sup>CB</sup>	26 <sup>CB</sup>	1410	1997	1514 <sup>CB</sup>	721 <sup>CB</sup>	531	364
		C	11 <sup>CB</sup>	21 <sup>CB</sup>	630	1875	0 <sup>CB</sup>	20 <sup>CB</sup>	--	360
		NC	27 <sup>CB</sup>	5 <sup>CB</sup>	2846	2673	1514 <sup>CB</sup>	701 <sup>CB</sup>	531	364
	Ply	All	1761 <sup>I</sup>	2257 <sup>CB</sup>	379	376	4629 <sup>CB</sup>	4931 <sup>CB</sup>	550	495
		C	1581 <sup>CB</sup>	985 <sup>CB</sup>	391	448	596 <sup>CB</sup>	1287 <sup>CB</sup>	821	426
		NC	180 <sup>CB</sup>	1272 <sup>CB</sup>	300	334	4033 <sup>CB</sup>	3644 <sup>CB</sup>	525	525
Philippines	Logs	All	7438	10909	199	262	1275 <sup>I</sup>	2834 <sup>CB</sup>	289	176
		C	313	483	351	254	1 <sup>CB</sup>	118 <sup>CB</sup>	131	149
		NC	7125	10426	195	263	1274 <sup>CB</sup>	2717 <sup>CB</sup>	289	178
	Sawn	All	47703	55197	370	404	42834 <sup>CB</sup>	42449 <sup>I</sup>	120	112
		C	7588	10620	376	466	1643 <sup>CB</sup>	2942 <sup>CB</sup>	633	1050
		NC	40115	44577	369	392	41191 <sup>CB</sup>	39507 <sup>I</sup>	117	105
	Ven	All	5486	6821	240	266	1301	2057	323	662
		C	2808	3075	258	251	22	33	7204	424
		NC	2678	3747	223	279	1280	2024	318	668
	Ply	All	37901 <sup>I</sup>	57772 <sup>I</sup>	565	574	21921	14963	658	630
		C	29794	39132	581	648	21909	14734	659	638
		NC	8107 <sup>CB</sup>	18639 <sup>CB</sup>	515	463	12	229	262	355

Table 1-2-c. Trade of All Timber by ITTO Producers - Value (1000 \$ and \$/m<sup>3</sup>)

Country	Product	Species	Imports				Exports			
			Value		Unit Value		Value		Unit Value	
			2009	2010	2009	2010	2009	2010	2009	2010
Thailand	Logs	All	47698 <sup>I</sup>	59894 <sup>I</sup>	211	191	4756 <sup>CB</sup>	3712 <sup>CB</sup>	376	441
		C	2652 <sup>C</sup>	3248 <sup>CB</sup>	112	120	64 <sup>CB</sup>	50 <sup>CB</sup>	199	218
		NC	45046 <sup>CI</sup>	56646 <sup>CI</sup>	223	198	4692 <sup>CB</sup>	3662 <sup>CB</sup>	381	447
	Sawn	All	252846 <sup>I</sup>	290378 <sup>I</sup>	148	173	347103 <sup>I</sup>	540724 <sup>I</sup>	169	194
		C	21144 <sup>CB</sup>	37418 <sup>CB</sup>	167	198	1212 <sup>CB</sup>	1315 <sup>CB</sup>	213	185
		NC	231702 <sup>CI</sup>	252960 <sup>CI</sup>	146	170	345891 <sup>C</sup>	539409 <sup>C</sup>	169	194
	Ven	All	19641 <sup>I</sup>	26599 <sup>C</sup>	726	822	2698 <sup>CB</sup>	4923 <sup>CB</sup>	1682	1778
		C	1825 <sup>CB</sup>	4101 <sup>C</sup>	703	1454	254 <sup>CB</sup>	319 <sup>CB</sup>	365	783
		NC	17816 <sup>C</sup>	22498 <sup>C</sup>	729	762	2444 <sup>CB</sup>	4604 <sup>CB</sup>	2692	1950
	Ply	All	78119 <sup>CB</sup>	103636 <sup>CB</sup>	348	346	25008 <sup>I</sup>	24976 <sup>I</sup>	589	571
		C	58544 <sup>CB</sup>	41143 <sup>CB</sup>	328	325	23083 <sup>CI</sup>	23051 <sup>CI</sup>	563	545
		NC	19575 <sup>CB</sup>	62493 <sup>CB</sup>	427	362	1925 <sup>CB</sup>	1925 <sup>X</sup>	1324	1324
Vanuatu	Logs	All	2 <sup>CB</sup>	2 <sup>CB</sup>	87	979	51 <sup>I</sup>	20 <sup>I</sup>	221	208
		C	2 <sup>CB</sup>	2 <sup>CB</sup>	87	979	0 <sup>C</sup>	0 <sup>X</sup>	--	--
		NC	0 <sup>CB</sup>	0 <sup>CB</sup>	--	--	51 <sup>CB</sup>	20 <sup>CB</sup>	221	208
	Sawn	All	1557 <sup>CB</sup>	2112 <sup>CB</sup>	293	362	80 <sup>CB</sup>	266 <sup>CB</sup>	985	673
		C	1550 <sup>CB</sup>	2000 <sup>CB</sup>	293	348	0 <sup>CB</sup>	8 <sup>CB</sup>	--	267
		NC	7 <sup>CB</sup>	112 <sup>CB</sup>	381	1237	80 <sup>CB</sup>	258 <sup>CB</sup>	985	705
	Ven	All	260 <sup>CB</sup>	345 <sup>CB</sup>	584	1106	0 <sup>C</sup>	0 <sup>X</sup>	--	--
		C	143 <sup>CB</sup>	183 <sup>CB</sup>	468	1875	0 <sup>C</sup>	0 <sup>X</sup>	--	--
		NC	117 <sup>CB</sup>	161 <sup>CB</sup>	838	754	0 <sup>C</sup>	0 <sup>X</sup>	--	--
	Ply	All	302 <sup>CB</sup>	401 <sup>CB</sup>	374	464	0 <sup>C</sup>	4 <sup>CB</sup>	--	444
		C	288 <sup>CB</sup>	234 <sup>CB</sup>	371	555	0 <sup>C</sup>	4 <sup>CB</sup>	--	444
		NC	14 <sup>CB</sup>	167 <sup>CB</sup>	452	376	0 <sup>C</sup>	0 <sup>CB</sup>	--	--
Latin America/ Caribbean	Logs	All	13120	9878	205	162	44815	31750	175	86
		C	4657	4341	241	206	6488	4991	9574	749
		NC	8463	5537	189	138	38327	26758	150	74
	Sawn	All	380008	429785	237	245	890136	1101301	347	477
		C	244017	273859	206	241	327865	365376	346	416
		NC	135991	155925	326	253	562271	735925	347	514
	Ven	All	71083	82983	1916	1911	54581	72470	1365	1457
		C	13716	17372	1445	1568	8909	6460	649	293
		NC	57367	65612	2078	2028	45672	66010	1738	2384
	Ply	All	302865	362962	604	487	658700	976542	406	609
		C	173859	225041	558	451	385859	581322	277	426
		NC	129006	137922	681	559	272841	395220	1176	1652
	Total	All	767076	885608	--	--	1648232	2182063	--	--
		C	436249	520613	--	--	729120	958150	--	--
		NC	330827	364995	--	--	919112	1223913	--	--
Bolivia	Logs	All	596 <sup>I</sup>	570 <sup>I</sup>	316	348	2677 <sup>CB</sup>	6467 <sup>I</sup>	187	512
		C	26 <sup>CB</sup>	0 <sup>CB</sup>	105	--	22 <sup>CB</sup>	0 <sup>C</sup>	1603	--
		NC	570 <sup>C</sup>	570 <sup>X</sup>	348	348	2655 <sup>CB</sup>	6467 <sup>CB</sup>	186	512
	Sawn	All	263 <sup>C</sup>	204 <sup>C</sup>	479	372	52757 <sup>I</sup>	54009 <sup>CB</sup>	234	372
		C	106 <sup>C</sup>	78 <sup>C</sup>	303	278	640 <sup>CB</sup>	520 <sup>CB</sup>	269	443
		NC	156 <sup>C</sup>	126 <sup>C</sup>	794	471	52117 <sup>CB</sup>	53489 <sup>CB</sup>	233	372
	Ven	All	44 <sup>C</sup>	110 <sup>C</sup>	1585	742	6892 <sup>I</sup>	8886 <sup>I</sup>	3220	3669
		C	26 <sup>C</sup>	52 <sup>C</sup>	1296	1369	0 <sup>CB</sup>	122 <sup>CB</sup>	--	2983
		NC	18 <sup>C</sup>	58 <sup>C</sup>	2379	525	6892 <sup>C</sup>	8764 <sup>C</sup>	3220	3681
	Ply	All	180 <sup>C</sup>	165 <sup>C</sup>	487	1053	3441 <sup>I</sup>	5129 <sup>I</sup>	685	650
		C	168 <sup>C</sup>	147 <sup>C</sup>	475	1097	1617 <sup>C</sup>	2549 <sup>C</sup>	644	691
		NC	12 <sup>C</sup>	17 <sup>C</sup>	735	787	1824 <sup>CB</sup>	2579 <sup>CB</sup>	727	614
Brazil	Logs	All	2613 <sup>I</sup>	1143	101	44	1144	5043	204	210
		C	9 <sup>CB</sup>	9	384	493	1	237	101	59
		NC	2604	1134	100	44	1143	4806	204	240
	Sawn	All	15395	14735	154	175	398922	490596 <sup>I</sup>	286	337
		C	3547	4025	111	150	141589	154086	172	197
		NC	11849	10711	174	186	257333	336510 <sup>CB</sup>	451	499
	Ven	All	9456	9875	936	964	25571	30290	776	721
		C	871	283	590	661	2840	3767	209	171
		NC	8585	9592	995	978	22731	26523	1174	1326
	Ply	All	1617	2387	417	620	343453	418259	230	289
		C	1474	1417	404	430	289732	371128	213	279
		NC	143	970	621	1743	53720	47131	400	410

Table 1-2-c. Trade of All Timber by ITTO Producers - Value (1000 \$ and \$/m<sup>3</sup>)

Country	Product	Species	Imports				Exports			
			Value		Unit Value		Value		Unit Value	
			2009	2010	2009	2010	2009	2010	2009	2010
Colombia	Logs	All	30	24 <sup>CB</sup>	569	304	9260	11603 <sup>I</sup>	276	654
		C	11	19 <sup>CB</sup>	428	263	0	10	250	297
		NC	19	5 <sup>CB</sup>	703	732	9260	11593 <sup>C</sup>	276	655
	Sawn	All	1973 <sup>C</sup>	1269 <sup>I</sup>	310	609	9056 <sup>I</sup>	11253 <sup>I</sup>	480	549
		C	1905 <sup>C</sup>	1205	303	601	32	29	782	1154
		NC	68 <sup>C</sup>	64 <sup>C</sup>	767	791	9024 <sup>CB</sup>	11224 <sup>CB</sup>	479	549
	Ven	All	4636 <sup>C</sup>	6895 <sup>C</sup>	2920	2806	119	5 <sup>I</sup>	2706	5582
		C	1956 <sup>C</sup>	2673 <sup>C</sup>	2219	1865	1	1 <sup>I</sup>	1988	1650
		NC	2680 <sup>C</sup>	4223 <sup>C</sup>	3795	4125	118	4	2711	10451
	Ply	All	12647 <sup>C</sup>	24055 <sup>C</sup>	632	512	4790	1812 <sup>C</sup>	1200	705
		C	9186 <sup>C</sup>	13831 <sup>C</sup>	608	470	245	392 <sup>C</sup>	807	523
		NC	3461 <sup>C</sup>	10224 <sup>C</sup>	707	580	4545	1420 <sup>C</sup>	1233	779
Ecuador	Logs	All	42 <sup>I</sup>	64 <sup>I</sup>	623	564	17708 <sup>I</sup>	15386 <sup>I</sup>	312	139
		C	0 <sup>CB</sup>	6 <sup>CB</sup>	70	117	16 <sup>C</sup>	0 <sup>CB</sup>	88	50
		NC	42 <sup>C</sup>	58	639	967	17692 <sup>CB</sup>	15385 <sup>CB</sup>	313	139
	Sawn	All	1827 <sup>C</sup>	560 <sup>C</sup>	313	599	50083 <sup>I</sup>	78470 <sup>I</sup>	566	725
		C	1735 <sup>C</sup>	66 <sup>C</sup>	303	264	490 <sup>CB</sup>	410 <sup>CB</sup>	124	162
		NC	92 <sup>C</sup>	494 <sup>C</sup>	792	720	49592 <sup>C</sup>	78060 <sup>C</sup>	587	738
	Ven	All	1565 <sup>C</sup>	1694 <sup>C</sup>	1660	2379	6985 <sup>C</sup>	7663 <sup>C</sup>	3242	3514
		C	56 <sup>C</sup>	96 <sup>C</sup>	2371	2257	0 <sup>C</sup>	0 <sup>C</sup>	2474	--
		NC	1508 <sup>C</sup>	1598 <sup>C</sup>	1642	2387	6984 <sup>C</sup>	7663 <sup>C</sup>	3242	3514
	Ply	All	694 <sup>C</sup>	399 <sup>C</sup>	687	511	36723 <sup>I</sup>	43389 <sup>I</sup>	495	433
		C	268 <sup>C</sup>	259 <sup>C</sup>	680	481	7454 <sup>C</sup>	7606 <sup>C</sup>	498	510
		NC	426 <sup>C</sup>	140 <sup>C</sup>	692	578	29270 <sup>CB</sup>	35783 <sup>CB</sup>	494	419
Guatemala	Logs	All	12 <sup>C</sup>	51 <sup>C</sup>	454	293	4054 <sup>CB</sup>	2799 <sup>I</sup>	378	217
		C	0 <sup>C</sup>	0 <sup>C</sup>	102	104	36 <sup>CB</sup>	70 <sup>CB</sup>	415	623
		NC	12 <sup>C</sup>	51 <sup>C</sup>	483	297	4018 <sup>CB</sup>	2729 <sup>I</sup>	377	213
	Sawn	All	5357 <sup>C</sup>	5235 <sup>C</sup>	357	335	13717 <sup>C</sup>	16488 <sup>C</sup>	402	364
		C	4071 <sup>C</sup>	3472 <sup>C</sup>	303	264	7184 <sup>C</sup>	8489 <sup>C</sup>	262	234
		NC	1285 <sup>C</sup>	1762 <sup>C</sup>	816	722	6533 <sup>C</sup>	7999 <sup>C</sup>	981	891
	Ven	All	326 <sup>C</sup>	307 <sup>C</sup>	886	568	265 <sup>CB</sup>	124 <sup>CB</sup>	1485	775
		C	64 <sup>C</sup>	35 <sup>C</sup>	505	515	1 <sup>CB</sup>	5 <sup>CB</sup>	5639	9651
		NC	261 <sup>C</sup>	272 <sup>C</sup>	1087	575	265 <sup>CB</sup>	119 <sup>CB</sup>	1483	746
	Ply	All	2956 <sup>C</sup>	3411 <sup>C</sup>	423	392	855 <sup>I</sup>	1222 <sup>I</sup>	835	684
		C	2678 <sup>C</sup>	2961 <sup>C</sup>	406	373	727 <sup>C</sup>	1077 <sup>C</sup>	778	638
		NC	278 <sup>C</sup>	450 <sup>C</sup>	712	588	128 <sup>CB</sup>	145 <sup>CB</sup>	1422	1481
Guyana	Logs	All	27 <sup>I</sup>	50 <sup>I</sup>	159	99	11784	19000	176	164
		C	27 <sup>CB</sup>	34 <sup>CB</sup>	159	148	0	0	--	--
		NC	0	15 <sup>C</sup>	--	57	11784	19000	176	164
	Sawn	All	22 <sup>CB</sup>	19 <sup>CB</sup>	523	791	24509	23200	584	644
		C	7 <sup>CB</sup>	4 <sup>CB</sup>	440	525	0	0	--	--
		NC	15 <sup>CB</sup>	15 <sup>CB</sup>	580	901	24509	23200	584	644
	Ven	All	5 <sup>C</sup>	29 <sup>C</sup>	896	1138	0 <sup>I</sup>	0 <sup>I</sup>	--	--
		C	3 <sup>C</sup>	0 <sup>C</sup>	639	1568	0 <sup>CB</sup>	0 <sup>CB</sup>	--	--
		NC	3 <sup>C</sup>	29 <sup>C</sup>	1427	1133	0	0	--	--
	Ply	All	187 <sup>CB</sup>	1101 <sup>CB</sup>	216	399	4115	3700	374	411
		C	173 <sup>CB</sup>	420 <sup>CB</sup>	208	381	0	0	--	--
		NC	14 <sup>CB</sup>	681 <sup>CB</sup>	414	411	4115	3700	374	411
Honduras	Logs	All	337 <sup>I</sup>	177 <sup>CB</sup>	366	407	0	0 <sup>X</sup>	--	--
		C	291	60 <sup>CB</sup>	370	357	0	0 <sup>X</sup>	--	--
		NC	46 <sup>C</sup>	117 <sup>CB</sup>	347	439	0	0 <sup>X</sup>	--	--
	Sawn	All	7538	3420 <sup>CB</sup>	253	259	16985	9360 <sup>CB</sup>	245	220
		C	7117	2616 <sup>CB</sup>	247	216	15472	7326 <sup>CB</sup>	230	251
		NC	421	805 <sup>CB</sup>	419	725	1513	2035 <sup>CB</sup>	821	153
	Ven	All	23	2534 <sup>CB</sup>	1087	2990	1 <sup>I</sup>	21 <sup>I</sup>	3449	2338
		C	1	137 <sup>CB</sup>	514	638	0	0 <sup>C</sup>	307	--
		NC	22	2397 <sup>CB</sup>	1151	3792	1 <sup>C</sup>	21 <sup>CB</sup>	3797	2338
	Ply	All	2030 <sup>I</sup>	2041 <sup>CB</sup>	648	223	997 <sup>I</sup>	2138 <sup>CB</sup>	533	381
		C	1802 <sup>C</sup>	780 <sup>CB</sup>	675	734	997	2138 <sup>CB</sup>	533	381
		NC	228 <sup>CB</sup>	1261 <sup>CB</sup>	489	156	0 <sup>C</sup>	1 <sup>CB</sup>	--	672



Table 1-2-c. Trade of All Timber by ITTO Producers - Value (1000 \$ and \$/m<sup>3</sup>)

Country	Product	Species	Imports				Exports			
			Value		Unit Value		Value		Unit Value	
			2009	2010	2009	2010	2009	2010	2009	2010
Mexico	Logs	All	9085 <sup>I</sup>	7026 <sup>I</sup>	289	274	3641 <sup>CB</sup>	4602 <sup>CB</sup>	406	439
		C	4076 <sup>C</sup>	3752 <sup>C</sup>	253	248	44 <sup>CB</sup>	278 <sup>CB</sup>	164	125
		NC	5009 <sup>CB</sup>	3274 <sup>CB</sup>	327	312	3597 <sup>CB</sup>	4324 <sup>CB</sup>	414	522
	Sawn	All	305822 <sup>I</sup>	356914 <sup>I</sup>	235	242	8276 <sup>CB</sup>	6044 <sup>CB</sup>	555	626
		C	191605 <sup>CB</sup>	220061 <sup>CB</sup>	197	236	2517 <sup>CB</sup>	2102 <sup>CB</sup>	337	401
		NC	114217 <sup>C</sup>	136853 <sup>C</sup>	345	251	5760 <sup>CB</sup>	3943 <sup>CB</sup>	772	892
	Ven	All	48962 <sup>C</sup>	56696 <sup>C</sup>	2509	2235	3160 <sup>CB</sup>	2686 <sup>CB</sup>	1669	1720
		C	7023 <sup>C</sup>	10751 <sup>C</sup>	1770	1668	185 <sup>CB</sup>	31 <sup>CB</sup>	1795	1668
		NC	41939 <sup>C</sup>	45945 <sup>C</sup>	2697	2428	2975 <sup>CB</sup>	2655 <sup>CB</sup>	1662	1721
	Ply	All	222730 <sup>C</sup>	276784 <sup>C</sup>	634	496	1665 <sup>C</sup>	1354 <sup>C</sup>	426	412
		C	133929 <sup>C</sup>	171115 <sup>C</sup>	594	455	1651 <sup>C</sup>	1293 <sup>C</sup>	424	404
		NC	88801 <sup>C</sup>	105669 <sup>C</sup>	706	579	14 <sup>C</sup>	61 <sup>C</sup>	825	760
Panama	Logs	All	112 <sup>I</sup>	65 <sup>I</sup>	357	329	2259	7927 <sup>I</sup>	85	685
		C	72	11	355	276	0	0	--	--
		NC	39 <sup>C</sup>	54 <sup>C</sup>	362	344	2259	7927 <sup>C</sup>	85	685
	Sawn	All	3661	5057 <sup>CB</sup>	331	256	1669	3013 <sup>C</sup>	178	300
		C	3418	4441 <sup>CB</sup>	324	238	1188	2039 <sup>C</sup>	208	234
		NC	243	617 <sup>CB</sup>	488	560	481	975 <sup>C</sup>	132	738
	Ven	All	322	157 <sup>CB</sup>	825	1512	16 <sup>I</sup>	275 <sup>I</sup>	3450	2705
		C	16	99 <sup>CB</sup>	454	1875	0	0	--	--
		NC	306	58 <sup>CB</sup>	862	1138	16 <sup>C</sup>	275 <sup>C</sup>	3450	2705
	Ply	All	4693 <sup>I</sup>	12790 <sup>C</sup>	692	602	19 <sup>I</sup>	150 <sup>I</sup>	754	1792
		C	309	8214 <sup>C</sup>	692	623	2 <sup>C</sup>	121 <sup>C</sup>	2256	2762
		NC	4384 <sup>C</sup>	4576 <sup>C</sup>	692	569	17 <sup>CB</sup>	29 <sup>CB</sup>	701	729
Peru	Logs	All	9 <sup>C</sup>	51 <sup>C</sup>	79	49	275 <sup>CB</sup>	225 <sup>CB</sup>	479	428
		C	3 <sup>C</sup>	51 <sup>C</sup>	101	49	76 <sup>CB</sup>	36 <sup>CB</sup>	634	272
		NC	6 <sup>C</sup>	0 <sup>C</sup>	71	77	199 <sup>CB</sup>	190 <sup>CB</sup>	438	480
	Sawn	All	13772	23586	286	320	106284 <sup>I</sup>	116421 <sup>I</sup>	160	270
		C	13297	23003	280	315	2666	5351	288	395
		NC	475	584	802	713	103618 <sup>CB</sup>	111070 <sup>CB</sup>	158	266
	Ven	All	737	781 <sup>C</sup>	1617	2103	370	823	632	627
		C	63	622 <sup>C</sup>	1609	1816	0	2	--	26223
		NC	673	159 <sup>C</sup>	1617	5496	370	821	632	626
	Ply	All	5247 <sup>I</sup>	10042 <sup>CB</sup>	389	407	15210 <sup>C</sup>	14569 <sup>C</sup>	569	566
		C	4937 <sup>C</sup>	8996 <sup>CB</sup>	378	408	2775 <sup>C</sup>	1021 <sup>C</sup>	487	469
		NC	309 <sup>CB</sup>	1046 <sup>CB</sup>	740	405	12435 <sup>C</sup>	13548 <sup>C</sup>	591	575
Suriname	Logs	All	0	76 <sup>I</sup>	--	277	3829	6386	128	131
		C	0	0	--	--	0	0	--	--
		NC	0	76 <sup>C</sup>	--	277	3829	6386	128	131
	Sawn	All	185 <sup>CB</sup>	153 <sup>I</sup>	294	439	1352	1914	316	354
		C	20 <sup>CB</sup>	0 <sup>C</sup>	528	--	0	0	--	--
		NC	165 <sup>CB</sup>	153 <sup>CB</sup>	279	439	1352	1914	316	354
	Ven	All	0	79 <sup>I</sup>	--	745	0	0	--	--
		C	0	66 <sup>C</sup>	--	635	0	0	--	--
		NC	0	13 <sup>CB</sup>	--	5492	0	0	--	--
	Ply	All	1922	1003	422	482	0	0	--	--
		C	46	90	460	792	0	0	--	--
		NC	1876	914	422	464	0	0	--	--
Trinidad and Tobago	Logs	All	238 <sup>I</sup>	581 <sup>I</sup>	87	114	164 <sup>I</sup>	576 <sup>C</sup>	97	118
		C	126 <sup>CB</sup>	398 <sup>CB</sup>	93	92	0 <sup>CB</sup>	60 <sup>C</sup>	--	750
		NC	112 <sup>C</sup>	183 <sup>CI</sup>	82	236	164 <sup>C</sup>	516 <sup>C</sup>	97	107
	Sawn	All	14408 <sup>I</sup>	15854 <sup>I</sup>	231	258	1065 <sup>I</sup>	783 <sup>CB</sup>	505	1192
		C	13700 <sup>CB</sup>	14344 <sup>CB</sup>	244	249	18 <sup>CB</sup>	16 <sup>CB</sup>	305	262
		NC	707 <sup>CI</sup>	1510 <sup>CI</sup>	116	396	1047 <sup>CI</sup>	767 <sup>CB</sup>	511	1291
	Ven	All	93 <sup>C</sup>	164 <sup>CB</sup>	821	1882	1 <sup>C</sup>	5 <sup>C</sup>	3488	2096
		C	35 <sup>C</sup>	81 <sup>CB</sup>	536	1875	0 <sup>C</sup>	2 <sup>C</sup>	--	1798
		NC	58 <sup>C</sup>	83 <sup>CB</sup>	1213	1889	1 <sup>C</sup>	3 <sup>C</sup>	3488	2486
	Ply	All	11134 <sup>CB</sup>	11625 <sup>CB</sup>	302	371	25 <sup>CB</sup>	7 <sup>CB</sup>	404	524
		C	8295 <sup>CB</sup>	7684 <sup>CB</sup>	303	322	23 <sup>CB</sup>	2 <sup>CB</sup>	387	388
		NC	2839 <sup>CB</sup>	3941 <sup>CB</sup>	298	527	3 <sup>CB</sup>	4 <sup>CB</sup>	653	640

Table 1-2-c. Trade of All Timber by ITTO Producers - Value (1000 \$ and \$/m<sup>3</sup>)

Country	Product	Species	Imports				Exports			
			Value		Unit Value		Value		Unit Value	
			2009	2010	2009	2010	2009	2010	2009	2010
Venezuela	Logs	All	19 <sup>CB</sup>	0 <sup>CB</sup>	50	--	0 <sup>C</sup>	10 <sup>I</sup>	--	113
		C	15 <sup>CB</sup>	0 <sup>CB</sup>	49	--	0 <sup>C</sup>	10 <sup>CB</sup>	--	113
		NC	5 <sup>CB</sup>	0 <sup>CB</sup>	55	--	0 <sup>C</sup>	0 <sup>C</sup>	--	--
	Sawn	All	9787 <sup>C</sup>	2777 <sup>CB</sup>	502	605	1 <sup>I</sup>	18 <sup>I</sup>	1025	923
		C	3489 <sup>C</sup>	545 <sup>CB</sup>	303	299	0 <sup>C</sup>	0 <sup>X</sup>	--	--
		NC	6298 <sup>C</sup>	2232 <sup>CB</sup>	786	805	1 <sup>CB</sup>	18 <sup>CB</sup>	1025	923
	Ven	All	4915 <sup>C</sup>	3661 <sup>C</sup>	1380	1509	41 <sup>C</sup>	1 <sup>CB</sup>	1401	910
		C	3601 <sup>C</sup>	2476 <sup>C</sup>	1264	1324	0 <sup>C</sup>	0 <sup>CB</sup>	--	--
		NC	1314 <sup>C</sup>	1185 <sup>C</sup>	1842	2127	41 <sup>C</sup>	1 <sup>CB</sup>	1401	910
	Ply	All	36828 <sup>C</sup>	17160 <sup>CB</sup>	707	480	0 <sup>C</sup>	0 <sup>CB</sup>	--	1043
		C	10594 <sup>C</sup>	9127 <sup>CB</sup>	677	442	0 <sup>C</sup>	0 <sup>CB</sup>	--	1043
		NC	26233 <sup>C</sup>	8033 <sup>CB</sup>	720	531	0 <sup>C</sup>	0 <sup>CB</sup>	--	--
Producers Total	Logs	All	1295372	1568086	202	235	2586450	2806585	226	237
		C	82370	135988	74	93	18553	20963	185	123
		NC	1213002	1432098	229	275	2567897	2785622	226	239
	Sawn	All	906918	1082056	216	243	3070221	3705295	302	319
		C	329265	405506	205	237	347699	385183	344	410
		NC	577653	676549	224	247	2722522	3320112	297	312
	Ven	All	210252	268903	1278	1380	481245	522286	708	814
		C	38662	50453	911	1089	34669	25878	819	759
		NC	171591	218451	1406	1470	446576	496408	700	817
	Ply	All	557892	703392	497	434	3861421	4844130	440	515
		C	345905	397092	450	441	979823	1279485	397	494
		NC	211987	306301	599	424	2881597	3564645	457	524
	Total	All	2970434	3622437	--	--	9999337	11878296	--	--
		C	796201	989038	--	--	1380744	1711509	--	--
		NC	2174233	2633398	--	--	8618592	10166787	--	--
ITTO Total	Logs	All	9854042	12930927	115	118	6381104	8015520	124	131
		C	5173939	6574283	89	88	2687430	3725316	83	91
		NC	4680103	6356644	168	180	3693674	4290203	193	213
	Sawn	All	18862980	23628955	248	269	17929976	22024866	230	254
		C	13448486	16736996	213	234	12889071	15853515	199	223
		NC	5414494	6891959	414	423	5040905	6171351	381	391
	Ven	All	2001700	2346137	1139	1101	2003768	2163014	1069	1087
		C	272453	364921	710	650	289000	321757	529	512
		NC	1729247	1981217	1258	1262	1714768	1841257	1290	1353
	Ply	All	7722540	9197472	503	499	9556069	10920518	485	524
		C	2276470	2696400	441	452	4164876	4563609	455	521
		NC	5446070	6501072	534	522	5391193	6356909	511	526
	Total	All	38441263	48103491	--	--	35870917	43123917	--	--
		C	21171348	26372599	--	--	20030377	24464198	--	--
		NC	17269915	21730892	--	--	15840540	18659720	--	--

Table 1-2-d. Trade of Tropical Timber by ITTO Producers - Value (1000 \$ and \$/m<sup>3</sup>)

Country	Product	Imports				Exports			
		Value		Unit Value		Value		Unit Value	
		2009	2010	2009	2010	2009	2010	2009	2010
Africa	Logs	3246	617	302	380	1054074	950613	314	316
	Sawn	1157	5810	788	613	676783	761687	371	371
	Ven	1465	946	1102	795	243975	283727	1184	1346
	Ply	13512	13141	683	683	125311	126581	543	541
	Total	19380	20514	--	--	2100143	2122608	--	--
Cameroon	Logs	448 <sup>CB</sup>	9 <sup>C</sup>	912	555	168490 <sup>CB</sup>	225132 <sup>I</sup>	374	370
	Sawn	4 <sup>CB</sup>	23 <sup>CB</sup>	1121	1434	308937 <sup>CB</sup>	342564 <sup>I</sup>	419	464
	Ven	1 <sup>C</sup>	1 <sup>C</sup>	1750	960	68740 <sup>I</sup>	49074 <sup>CB</sup>	2217	1968
	Ply	109 <sup>C</sup>	121 <sup>C</sup>	731	294	6952 <sup>I</sup>	13504 <sup>I</sup>	632	790
Central African Republic	Logs	0 <sup>C</sup>	0 <sup>C</sup>	--	--	31196 <sup>CB</sup>	40591 <sup>CB</sup>	446	462
	Sawn	0 <sup>CB</sup>	56 <sup>CB</sup>	--	587	19497 <sup>CB</sup>	19283 <sup>CB</sup>	870	830
	Ven	37 <sup>CB</sup>	124 <sup>CB</sup>	743	809	44 <sup>CB</sup>	174 <sup>CB</sup>	4132	2614
	Ply	32 <sup>CB</sup>	25 <sup>CB</sup>	790	792	69 <sup>CB</sup>	1 <sup>CB</sup>	689	141
Congo, Dem. Rep.	Logs	2692 <sup>CB</sup>	568 <sup>CB</sup>	267	364	47660 <sup>CB</sup>	77456 <sup>CB</sup>	462	490
	Sawn	38 <sup>CB</sup>	4799 <sup>CB</sup>	130	591	39802 <sup>CB</sup>	38317 <sup>CB</sup>	436	757
	Ven	1 <sup>CB</sup>	265 <sup>CB</sup>	1907	890	2112 <sup>CB</sup>	347 <sup>CB</sup>	1520	1458
	Ply	29 <sup>CB</sup>	130 <sup>CB</sup>	815	724	0 <sup>CB</sup>	24 <sup>CB</sup>	--	565
Congo, Rep.	Logs	0 <sup>CB</sup>	0 <sup>X</sup>	--	--	112066 <sup>I</sup>	85920 <sup>I</sup>	205	107
	Sawn	7 <sup>CB</sup>	64 <sup>CB</sup>	651	940	48537 <sup>CB</sup>	50647 <sup>CB</sup>	426	353
	Ven	185 <sup>CB</sup>	0 <sup>CB</sup>	631	--	7093 <sup>I</sup>	3404 <sup>I</sup>	370	189
	Ply	39 <sup>CB</sup>	5 <sup>CB</sup>	644	800	97 <sup>CB</sup>	232 <sup>CB</sup>	589	914
Côte d'Ivoire	Logs	0 <sup>C</sup>	0 <sup>CB</sup>	--	--	50043 <sup>CB</sup>	54256 <sup>CB</sup>	364	398
	Sawn	66 <sup>C</sup>	43 <sup>C</sup>	995	953	127900 <sup>CB</sup>	140872 <sup>CB</sup>	262	228
	Ven	56 <sup>CB</sup>	0 <sup>CB</sup>	1594	--	37456 <sup>C</sup>	68421 <sup>CB</sup>	673	1049
	Ply	1 <sup>C</sup>	5 <sup>C</sup>	506	564	13975 <sup>CB</sup>	10796 <sup>CB</sup>	658	423
Gabon	Logs	0 <sup>CB</sup>	0 <sup>X</sup>	--	--	550997 <sup>CB</sup>	355857 <sup>CB</sup>	317	430
	Sawn	13 <sup>C</sup>	0 <sup>C</sup>	956	--	63242 <sup>CB</sup>	89591 <sup>CB</sup>	309	416
	Ven	180 <sup>CB</sup>	2 <sup>CB</sup>	1107	7261	93994 <sup>CB</sup>	117215 <sup>CB</sup>	1586	1558
	Ply	163 <sup>C</sup>	3 <sup>CB</sup>	695	120	42350 <sup>CB</sup>	41470 <sup>CB</sup>	836	864
Ghana	Logs	20 <sup>CB</sup>	35 <sup>CB</sup>	915	812	50869 <sup>CB</sup>	54902 <sup>CB</sup>	289	331
	Sawn	104 <sup>CB</sup>	92 <sup>CB</sup>	881	690	62959	75594 <sup>CB</sup>	405	297
	Ven	45 <sup>CB</sup>	23 <sup>CB</sup>	368	864	34529	45047 <sup>CB</sup>	874	1672
	Ply	228 <sup>CB</sup>	16 <sup>CB</sup>	358	796	61868	60553	419	423
Liberia	Logs	0 <sup>C</sup>	5 <sup>CB</sup>	--	1000	1049 <sup>CB</sup>	3336 <sup>CB</sup>	221	364
	Sawn	222 <sup>CB</sup>	222 <sup>X</sup>	905	905	261 <sup>CB</sup>	129 <sup>CB</sup>	321	476
	Ven	7 <sup>CB</sup>	3 <sup>CB</sup>	1756	1495	0 <sup>C</sup>	0 <sup>X</sup>	--	--
	Ply	3 <sup>CB</sup>	29 <sup>CB</sup>	861	603	0 <sup>CB</sup>	0 <sup>CB</sup>	--	--
Nigeria	Logs	86 <sup>C</sup>	0 <sup>CB</sup>	559	156	13756 <sup>CB</sup>	9141 <sup>CI</sup>	241	92
	Sawn	703 <sup>C</sup>	189 <sup>CB</sup>	979	993	4761 <sup>CB</sup>	3259 <sup>CB</sup>	553	326
	Ven	818 <sup>C</sup>	60 <sup>C</sup>	2335	1771	6 <sup>CB</sup>	44 <sup>CB</sup>	1091	2313
	Ply	12793 <sup>C</sup>	12793 <sup>X</sup>	692	692	0 <sup>CB</sup>	1 <sup>CB</sup>	--	517
Togo	Logs	0 <sup>CB</sup>	0 <sup>CB</sup>	--	--	27947 <sup>CB</sup>	44022 <sup>CB</sup>	382	389
	Sawn	0 <sup>CB</sup>	323 <sup>CB</sup>	--	574	889 <sup>CB</sup>	1430 <sup>C</sup>	492	712
	Ven	136 <sup>CB</sup>	468 <sup>CB</sup>	434	694	0 <sup>C</sup>	0 <sup>CB</sup>	--	--
	Ply	116 <sup>CB</sup>	14 <sup>CB</sup>	838	595	0 <sup>C</sup>	0 <sup>C</sup>	--	--
Asia-Pacific	Logs	1083440	1272360	275	303	1463132	1805410	191	218
	Sawn	406046	465981	197	234	1221946	1566238	239	237
	Ven	44927	52396	827	892	155997	144753	386	395
	Ply	50386	83314	479	373	2483445	3042844	425	480
	Total	1584799	1874052	--	--	5324520	6559245	--	--
Cambodia	Logs	70 <sup>C</sup>	0 <sup>CB</sup>	764	--	5895 <sup>CB</sup>	5808 <sup>CB</sup>	1101	1177
	Sawn	43 <sup>C</sup>	279 <sup>C</sup>	988	950	41508 <sup>CB</sup>	13254 <sup>CB</sup>	737	447
	Ven	300 <sup>C</sup>	301 <sup>C</sup>	838	838	3303 <sup>CB</sup>	2960 <sup>CB</sup>	609	437
	Ply	17 <sup>C</sup>	57 <sup>C</sup>	727	598	0 <sup>CB</sup>	13 <sup>CB</sup>	--	338

**Table 1-2-d. Trade of Tropical Timber by ITTO Producers - Value (1000 \$ and \$/m<sup>3</sup>)**

Country	Product	Imports				Exports			
		Value		Unit Value		Value		Unit Value	
		2009	2010	2009	2010	2009	2010	2009	2010
Fiji	Logs	0 <sup>CB</sup>	0 <sup>CB</sup>	--	--	2063 <sup>CB</sup>	2063 <sup>CB</sup>	118	442
	Sawn	6 <sup>CB</sup>	0 <sup>CB</sup>	617	--	1456 <sup>CB</sup>	1959 <sup>CB</sup>	141	595
	Ven	18 <sup>C</sup>	0 <sup>CB</sup>	506	--	550 <sup>CB</sup>	299 <sup>CB</sup>	524	984
	Ply	0 <sup>CB</sup>	18 <sup>C</sup>	236	568	55 <sup>C</sup>	242 <sup>CB</sup>	829	707
India	Logs	1022495 <sup>C</sup>	1195186 <sup>C</sup>	277	307	1657 <sup>C</sup>	1580 <sup>C</sup>	64	482
	Sawn	15985 <sup>C</sup>	31160 <sup>C</sup>	371	402	12773 <sup>CB</sup>	15137 <sup>C</sup>	514	882
	Ven	7861 <sup>C</sup>	9892 <sup>C</sup>	486	565	11219 <sup>C</sup>	10378 <sup>CB</sup>	1043	843
	Ply	12647 <sup>CB</sup>	22259 <sup>CB</sup>	559	264	9911 <sup>C</sup>	16702 <sup>CB</sup>	168	142
Indonesia	Logs	1572	2357	192	247	6561 <sup>CB</sup>	7390 <sup>CB</sup>	64	136
	Sawn	29196	25081	490	586	209657 <sup>CB</sup>	266549 <sup>CB</sup>	428	420
	Ven	14311	18165	1161	1431	8408	10691	1420	1423
	Ply	6043 <sup>C</sup>	6782 <sup>C</sup>	587	397	1047163 <sup>C</sup>	1414967 <sup>C</sup>	546	572
Malaysia	Logs	10109	17107	316	380	564534	654204	138	154
	Sawn	92750	115577	345	410	507901 <sup>C</sup>	589770 <sup>C</sup>	259	228
	Ven	5660 <sup>C</sup>	7076 <sup>C</sup>	2677	2481	118144 <sup>CB</sup>	103820	342	339
	Ply	10004 <sup>CB</sup>	21923 <sup>CB</sup>	421	488	1415154	1600564	368	430
Myanmar	Logs	0 <sup>CB</sup>	0 <sup>CB</sup>	--	--	542753 <sup>CB</sup>	635967 <sup>CB</sup>	408	475
	Sawn	0 <sup>CB</sup>	136 <sup>CB</sup>	--	390	78341 <sup>CB</sup>	87552 <sup>CB</sup>	394	572
	Ven	5 <sup>CB</sup>	0 <sup>CB</sup>	5500	--	10067 <sup>CB</sup>	11195 <sup>CB</sup>	350	389
	Ply	82 <sup>CB</sup>	6 <sup>CB</sup>	499	744	5193 <sup>CB</sup>	4559 <sup>CB</sup>	516	449
Papua New Guinea	Logs	0 <sup>CB</sup>	0 <sup>CB</sup>	--	--	333662 <sup>CB</sup>	492003 <sup>CB</sup>	161	190
	Sawn	4 <sup>CB</sup>	23 <sup>CB</sup>	712	407	14987 <sup>CB</sup>	13738 <sup>CB</sup>	508	791
	Ven	0 <sup>CB</sup>	0 <sup>CB</sup>	3226	--	1514 <sup>CB</sup>	701 <sup>CB</sup>	531	364
	Ply	0 <sup>CB</sup>	45 <sup>CB</sup>	--	346	4033 <sup>CB</sup>	3644 <sup>CB</sup>	525	525
Philippines	Logs	4794 <sup>CI</sup>	4794 <sup>X</sup>	564	564	1274 <sup>CB</sup>	2717 <sup>CB</sup>	289	178
	Sawn	36361	40741	373	395	9517	39492 <sup>CB</sup>	32	105
	Ven	6994 <sup>CB</sup>	4975 <sup>CB</sup>	2682	2575	348	106	132	176
	Ply	7196 <sup>CB</sup>	11883 <sup>CB</sup>	498	537	12	229	262	355
Thailand	Logs	44400 <sup>CI</sup>	52916 <sup>CI</sup>	222	227	4682 <sup>CB</sup>	3657 <sup>CB</sup>	382	461
	Sawn	231702 <sup>CI</sup>	252960 <sup>CI</sup>	146	170	345726 <sup>C</sup>	538529 <sup>C</sup>	169	194
	Ven	9661 <sup>C</sup>	11826 <sup>C</sup>	470	509	2444 <sup>CB</sup>	4604 <sup>CB</sup>	2692	1950
	Ply	14397 <sup>CB</sup>	20298 <sup>CB</sup>	425	372	1925 <sup>CB</sup>	1925 <sup>X</sup>	1324	1324
Vanuatu	Logs	0 <sup>CB</sup>	0 <sup>CB</sup>	--	--	51 <sup>CB</sup>	20 <sup>CB</sup>	221	208
	Sawn	1 <sup>CB</sup>	23 <sup>CB</sup>	512	2509	80 <sup>CB</sup>	258 <sup>CB</sup>	985	705
	Ven	117 <sup>CB</sup>	161 <sup>CB</sup>	838	754	0 <sup>C</sup>	0 <sup>X</sup>	--	--
	Ply	0 <sup>CB</sup>	44 <sup>CB</sup>	--	803	0 <sup>C</sup>	0 <sup>CB</sup>	--	--
Latin America\ Caribbean	Logs	934	1186	342	316	51750	75019	217	216
	Sawn	33340	31184	346	257	437646	518184	328	480
	Ven	19547	23156	1457	1500	40383	46847	1537	1692
	Ply	99858	104180	668	578	105811	104402	456	437
<b>Total</b>		<b>153679</b>	<b>159706</b>	<b>--</b>	<b>--</b>	<b>635590</b>	<b>744452</b>	<b>--</b>	<b>--</b>
Bolivia	Logs	451 <sup>C</sup>	451 <sup>X</sup>	348	348	2622 <sup>CB</sup>	6467 <sup>CB</sup>	184	512
	Sawn	30 <sup>C</sup>	1 <sup>CI</sup>	776	735	43659 <sup>CB</sup>	48277 <sup>CB</sup>	228	433
	Ven	17 <sup>C</sup>	38 <sup>C</sup>	2347	1311	6892 <sup>C</sup>	8764 <sup>C</sup>	3220	3681
	Ply	0 <sup>C</sup>	0 <sup>C</sup>	--	--	1824 <sup>CB</sup>	2579 <sup>CB</sup>	727	614
Brazil	Logs	5	9	125	1467	227	1100	148	183
	Sawn	11363	9944	176	187	257333	331596 <sup>CB</sup>	451	497
	Ven	8585	9592	995	978	22731	26523	1174	1326
	Ply	143	970	621	1743	53720	47131	400	410
Colombia	Logs	0	5 <sup>CB</sup>	--	732	5358	11439 <sup>C</sup>	251	659
	Sawn	10 <sup>C</sup>	52 <sup>C</sup>	725	824	8737 <sup>CB</sup>	11153 <sup>CB</sup>	471	548
	Ven	1726 <sup>C</sup>	2807 <sup>C</sup>	3930	3843	109	4	2545	9558
	Ply	2511 <sup>C</sup>	6594 <sup>C</sup>	699	572	4286	1420 <sup>C</sup>	1172	779

Table 1-2-d. Trade of Tropical Timber by ITTO Producers - Value (1000 \$ and \$/m<sup>3</sup>)

Country	Product	Imports				Exports			
		Value		Unit Value		Value		Unit Value	
		2009	2010	2009	2010	2009	2010	2009	2010
Ecuador	Logs	42 <sup>C</sup>	0 <sup>C</sup>	639	--	17692 <sup>CB</sup>	15385 <sup>CB</sup>	313	139
	Sawn	64 <sup>C</sup>	81 <sup>C</sup>	734	773	12826 <sup>CBI</sup>	866 <sup>CB</sup>	1201	625
	Ven	275 <sup>C</sup>	503 <sup>C</sup>	2448	2505	6984 <sup>C</sup>	7663 <sup>C</sup>	3242	3514
	Ply	426 <sup>C</sup>	110 <sup>C</sup>	692	575	29270 <sup>CB</sup>	35783 <sup>CB</sup>	494	419
Guatemala	Logs	1 <sup>C</sup>	39 <sup>C</sup>	614	276	4018 <sup>CB</sup>	2729	377	213
	Sawn	611 <sup>C</sup>	378 <sup>C</sup>	846	785	2516 <sup>C</sup>	3870 <sup>C</sup>	1037	845
	Ven	21 <sup>C</sup>	136 <sup>C</sup>	562	321	265 <sup>CB</sup>	119 <sup>CB</sup>	1483	746
	Ply	133 <sup>C</sup>	192 <sup>C</sup>	692	578	128 <sup>CB</sup>	145 <sup>CB</sup>	1422	1481
Guyana	Logs	0	15 <sup>C</sup>	--	79	11784	19000	176	164
	Sawn	0 <sup>CB</sup>	0 <sup>CB</sup>	--	--	24509	23200	584	644
	Ven	0 <sup>C</sup>	23 <sup>C</sup>	1504	1234	0	0	--	--
	Ply	14 <sup>CB</sup>	51 <sup>CB</sup>	414	423	4115	3700	374	411
Honduras	Logs	46 <sup>C</sup>	0 <sup>CB</sup>	347	--	0	0 <sup>X</sup>	--	--
	Sawn	421	521 <sup>CB</sup>	419	714	1513	1740 <sup>CB</sup>	821	132
	Ven	6 <sup>C</sup>	324 <sup>CB</sup>	1734	4201	1 <sup>C</sup>	21 <sup>CB</sup>	3797	2338
	Ply	97 <sup>CB</sup>	3242 <sup>CBI</sup>	537	612	0 <sup>C</sup>	1 <sup>CB</sup>	--	672
Mexico	Logs	294 <sup>CB</sup>	438 <sup>C</sup>	359	351	3597 <sup>CB</sup>	3903 <sup>CB</sup>	414	523
	Sawn	13509 <sup>C</sup>	15552 <sup>C</sup>	725	266	2173 <sup>CB</sup>	1301 <sup>CB</sup>	476	485
	Ven	6983 <sup>C</sup>	8964 <sup>C</sup>	2494	2360	2975 <sup>CB</sup>	2655 <sup>CB</sup>	1662	1721
	Ply	65975 <sup>C</sup>	77066 <sup>C</sup>	699	573	14 <sup>C</sup>	61 <sup>C</sup>	825	760
Panama	Logs	5 <sup>C</sup>	22 <sup>C</sup>	512	527	2259	7927 <sup>C</sup>	85	685
	Sawn	86	391 <sup>CB</sup>	628	681	481	975 <sup>C</sup>	132	738
	Ven	303	10 <sup>CB</sup>	852	6950	16 <sup>C</sup>	275 <sup>C</sup>	3450	2705
	Ply	4348 <sup>C</sup>	4361 <sup>C</sup>	692	568	17 <sup>CB</sup>	29 <sup>CB</sup>	701	729
Peru	Logs	3 <sup>CB</sup>	0 <sup>CB</sup>	1992	--	199 <sup>CB</sup>	167 <sup>CB</sup>	438	495
	Sawn	475	584	802	713	81500 <sup>CB</sup>	92512 <sup>CB</sup>	170	428
	Ven	673	24 <sup>C</sup>	1617	1204	370	821	632	626
	Ply	103 <sup>CB</sup>	67 <sup>CB</sup>	578	551	12435 <sup>C</sup>	13548 <sup>C</sup>	591	575
Suriname	Logs	0	76 <sup>C</sup>	--	277	3829	6386	128	131
	Sawn	165 <sup>CB</sup>	111 <sup>CB</sup>	279	342	1352	1914	316	354
	Ven	0	13 <sup>CB</sup>	--	5268	0	0	--	--
	Ply	1876	914	422	464	0	0	--	--
Trinidad and Tobago	Logs	84 <sup>C</sup>	131 <sup>CI</sup>	299	237	164 <sup>C</sup>	516 <sup>C</sup>	97	107
	Sawn	546 <sup>CI</sup>	1510 <sup>CI</sup>	233	396	1047 <sup>CI</sup>	762 <sup>CB</sup>	511	1294
	Ven	38 <sup>C</sup>	80 <sup>CB</sup>	1100	1871	1 <sup>C</sup>	3 <sup>C</sup>	3488	2486
	Ply	2781 <sup>CB</sup>	3406 <sup>CB</sup>	296	567	3 <sup>CB</sup>	4 <sup>CB</sup>	653	640
Venezuela	Logs	5 <sup>CB</sup>	0 <sup>CB</sup>	55	--	0 <sup>C</sup>	0 <sup>C</sup>	--	--
	Sawn	6061 <sup>C</sup>	2060 <sup>CB</sup>	793	854	1 <sup>CB</sup>	18 <sup>CB</sup>	829	923
	Ven	919 <sup>C</sup>	644 <sup>C</sup>	1594	2323	41 <sup>C</sup>	1 <sup>CB</sup>	1401	910
	Ply	21451 <sup>C</sup>	7208 <sup>C</sup>	718	604	0 <sup>C</sup>	0 <sup>C</sup>	--	--
Producers Total	Logs	1087621	1274163	275	303	2568956	2831042	228	243
	Sawn	440543	502975	205	237	2336375	2846109	283	292
	Ven	65938	76498	955	1015	440355	475327	692	786
	Ply	163756	200636	597	475	2714567	3273827	430	481
	Total	1757859	2054272	--	--	8060253	9426306	--	--
ITTO Total	Logs	3046414	4186904	262	297	2631313	2877057	232	246
	Sawn	2900706	3622515	441	449	2715403	3238307	313	318
	Ven	534548	594344	860	795	641405	672474	876	954
	Ply	2816014	3467598	493	511	3260521	3794335	462	506
	Total	9297683	11871360	--	--	9248642	10582174	--	--



## APPENDIX 2

### Direction of Trade in Volume of Primary Tropical Timber Products between Major ITTO Producers and Consumers in 2010

Table 2-1. Logs .....	107
Table 2-2. Sawnwood.....	108
Table 2-3. Veneer .....	109
Table 2-4. Plywood .....	110

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, 2010 (m³)															
Importers	Exporters	Malaysia	Papua New Guinea+	Myanmar+	Gabon+	Rep. of Congo	Cameroon	Ghana	Dem. Rep. of the Congo+	Côte d'Ivoire	Guyana	Togo	Ecuador	Others	Total Imports
China		944,997 <sup>c</sup>	2,477,751 <sup>c</sup>	394,833 <sup>c</sup>	738,571 <sup>c</sup>	485,645 <sup>c</sup>	400,132 <sup>c</sup>	18,126 <sup>c</sup>	44,960 <sup>c</sup>	1,644 <sup>c</sup>	50,639 <sup>c</sup>	93,653 <sup>c</sup>	731 <sup>c</sup>	2,450,005 <sup>c</sup>	8,101,687 <sup>c</sup>
		710,000				578,000	378,909 <sup>c</sup>	--		124 <sup>c</sup>	50,000 <sup>c</sup>	84 <sup>c</sup>	67 <sup>c</sup>		
India		2,082,590 <sup>c</sup>	123,646 <sup>c</sup>	793,927 <sup>c</sup>	44,207 <sup>c</sup>	9,518 <sup>c</sup>	16,360 <sup>c</sup>	128,071 <sup>c</sup>	--	129,797 <sup>c</sup>	32,715 <sup>c</sup>	19,623 <sup>c</sup>	45,489 <sup>c</sup>	473,372 <sup>c</sup>	3,899,315 <sup>c</sup>
		2,256,000 <sup>c</sup>				15,000 <sup>c</sup>	28,191 <sup>c</sup>	34,461 <sup>c</sup>		--	59,000 <sup>c</sup>	44 <sup>c</sup>	9,441 <sup>c</sup>		
Taiwan, P.O.C.		486,626 <sup>c</sup>	36,022 <sup>c</sup>	24,272 <sup>c</sup>	9,753 <sup>c</sup>	3,532 <sup>c</sup>	3,878 <sup>c</sup>	--	690 <sup>c</sup>	--	2,847 <sup>c</sup>	--	--	46,296 <sup>c</sup>	613,916 <sup>c</sup>
		432,000 <sup>c</sup>				3,000 <sup>c</sup>	2,108 <sup>c</sup>	--		--	3,000 <sup>c</sup>	--	--		
Japan*		451,246 <sup>c</sup>	51,757 <sup>c</sup>	215 <sup>c</sup>	749 <sup>c</sup>	847 <sup>c</sup>	329 <sup>c</sup>	--	259 <sup>c</sup>	--	--	--	--	48,869 <sup>c</sup>	554,271 <sup>c</sup>
		432,000 <sup>c</sup>				120 <sup>c</sup>	348 <sup>c</sup>	--		--	--	--	--		
Thailand		83,064 <sup>c</sup>	--	97,210 <sup>c</sup>	--	51,308 <sup>c</sup>	174 <sup>c</sup>	--	--	--	516 <sup>c</sup>	--	--	1,341 <sup>c</sup>	233,613 <sup>c</sup>
		56,000 <sup>c</sup>				6,000 <sup>c</sup>	79 <sup>c</sup>	--		--	52 <sup>c</sup>	--	--		
France		294 <sup>c</sup>	--	107 <sup>c</sup>	29,363 <sup>c</sup>	47,640 <sup>c</sup>	24,079 <sup>c</sup>	24 <sup>c</sup>	41,191 <sup>c</sup>	49 <sup>c</sup>	--	--	--	40,470 <sup>c</sup>	183,217 <sup>c</sup>
		--				54,000 <sup>c</sup>	30,381 <sup>c</sup>	--		--	--	--	--		
Rep. of Korea		45,084 <sup>c</sup>	53,805 <sup>c</sup>	2,523 <sup>c</sup>	1,120 <sup>c</sup>	582 <sup>c</sup>	828 <sup>c</sup>	--	--	--	1,976 <sup>c</sup>	--	--	47,293 <sup>c</sup>	153,211 <sup>c</sup>
		72,000 <sup>c</sup>				--	--	--		--	16 <sup>c</sup>	--	--		
Malaysia		--	--	7,000 <sup>c</sup>	--	--	--	--	--	--	--	--	--	38,000 <sup>c</sup>	45,000 <sup>c</sup>
						--	--	--		--	--	--	--		
Hong Kong, S.A.R.		955 <sup>c</sup>	--	2,020 <sup>c</sup>	86 <sup>c</sup>	1,573 <sup>c</sup>	2,026 <sup>c</sup>	--	--	--	--	--	--	36,852 <sup>c</sup>	43,512 <sup>c</sup>
		7,000 <sup>c</sup>				--	0 <sup>c</sup>	--		--	8 <sup>c</sup>	--	--		
Germany		1,653 <sup>c</sup>	--	10 <sup>c</sup>	7,515 <sup>c</sup>	3,024 <sup>c</sup>	22,745 <sup>c</sup>	536 <sup>c</sup>	3,001 <sup>c</sup>	54 <sup>c</sup>	--	--	--	2,462 <sup>c</sup>	41,000 <sup>c</sup>
		--				13,000 <sup>c</sup>	4,742 <sup>c</sup>	--		--	9 <sup>c</sup>	--	--		
Portugal		7 <sup>c</sup>	--	--	--	5,073 <sup>c</sup>	5,544 <sup>c</sup>	--	21,821 <sup>c</sup>	--	--	--	--	3,865 <sup>c</sup>	36,310 <sup>c</sup>
		--				32,000 <sup>c</sup>	2,221 <sup>c</sup>	--		--	--	--	--		
Greece**		--	--	--	4,165 <sup>c</sup>	1,266 <sup>c</sup>	4,796 <sup>c</sup>	--	1,717 <sup>c</sup>	--	--	--	--	24,216 <sup>c</sup>	36,160 <sup>c</sup>
		--				1,000 <sup>c</sup>	--	--		--	--	--	--		
Others															
		288,000 <sup>c</sup>	N/A <sup>c</sup>	N/A <sup>c</sup>	N/A <sup>c</sup>	100,866 <sup>c</sup>	160,667 <sup>c</sup>	131,363 <sup>c</sup>	N/A <sup>c</sup>	136,220 <sup>c</sup>	3,915 <sup>c</sup>	113,148 <sup>c</sup>	100,849 <sup>c</sup>		
Total Exports		4,253,000 <sup>c</sup>	2,591,679 <sup>c</sup>	1,339,176 <sup>c</sup>	828,000 <sup>c</sup>	802,986 <sup>c</sup>	607,646 <sup>c</sup>	165,824 <sup>c</sup>	157,953 <sup>c</sup>	136,344 <sup>c</sup>	116,000 <sup>c</sup>	113,276 <sup>c</sup>	110,357 <sup>c</sup>		

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

#### Notes about importers

\* Japan reported 618,000 m<sup>3</sup> of non-coniferous industrial roundwood imports in the Direction of Trade of the ITTO Joint Forest Questionnaire but did not report any breakdown of its imports of non-coniferous and coniferous industrial roundwood.

\*\*Greece and Portugal reported 141,763 m<sup>3</sup> of tropical industrial roundwood imports to COMTRADE for the year 2010.

#### Notes about exporters

+ Papua New Guinea, Myanmar, Gabon, and the Dem. Rep. of Congo did not report any data in COMTRADE for the year 2010 and did not submit the ITTO Joint Forest Sector Questionnaire 2011 to the Secretariat.

Table 2-2. Trade of Tropical Sawwood, 2010 (m³)														
Importers	Thailand	Malaysia	Cameroon	Brazil	Indonesia++	Côte d'Ivoire+++	Philippines	Ghana	Peru	Gabon+	Myanmar+	Rep. of Congo	Others	Total Imports
China	1,409,765 <sup>C</sup>	227,002 <sup>C</sup>	45,847 <sup>C</sup>	86,945 <sup>C</sup>	403,056 <sup>C</sup>	2,885 <sup>C</sup>	544,903 <sup>C</sup>	15,213 <sup>C</sup>	83,143 <sup>C</sup>	36,202 <sup>C</sup>	100,810 <sup>C</sup>	12,006 <sup>C</sup>	337,414 <sup>C</sup>	3,305,191 <sup>C</sup>
	2,057,160 <sup>C</sup>	306,304 <sup>C</sup>	31,330 <sup>C</sup>	99,989 <sup>C</sup>	0 <sup>W</sup>	1,383 <sup>C</sup>	341,066 <sup>C</sup>	12,666 <sup>C</sup>	14,467 <sup>C</sup>			17,000 <sup>C</sup>		
Thailand		703,288 <sup>C</sup>	202 <sup>C</sup>	280 <sup>C</sup>	1,988 <sup>C</sup>	-- <sup>C</sup>	-- <sup>C</sup>	18 <sup>C</sup>	-- <sup>C</sup>	43 <sup>C</sup>	35,176 <sup>C</sup>	-- <sup>C</sup>	747,005 <sup>C</sup>	1,488,000 <sup>C</sup>
		606,954 <sup>C</sup>	257 <sup>C</sup>	398 <sup>C</sup>	24 <sup>W</sup>	-- <sup>C</sup>	-- <sup>C</sup>	-- <sup>C</sup>	-- <sup>C</sup>			49 <sup>C</sup>		
Taiwan, P.O.C.	5,908 <sup>C</sup>	258,466 <sup>C</sup>	250 <sup>C</sup>	3,841 <sup>C</sup>	4,770 <sup>C</sup>	-- <sup>C</sup>	22,095 <sup>C</sup>	204 <sup>C</sup>	1,075 <sup>C</sup>	113 <sup>C</sup>	1,762 <sup>C</sup>	37 <sup>C</sup>	34,661 <sup>C</sup>	333,182 <sup>C</sup>
	5,457 <sup>C</sup>	155,544 <sup>C</sup>	173 <sup>C</sup>	1,440 <sup>C</sup>	464 <sup>W</sup>	82 <sup>C</sup>	20,833 <sup>C</sup>	189 <sup>C</sup>	851 <sup>C</sup>			-- <sup>C</sup>		
Netherlands*	809 <sup>C</sup>	16,945 <sup>C</sup>	54,282 <sup>C</sup>	39,203 <sup>C</sup>	2,888 <sup>C</sup>	4,642 <sup>C</sup>	-- <sup>C</sup>	808 <sup>C</sup>	464 <sup>C</sup>	6,533 <sup>C</sup>	-- <sup>C</sup>	338 <sup>C</sup>	199,058 <sup>C</sup>	325,970 <sup>C</sup>
	-- <sup>C</sup>	10,614 <sup>C</sup>	61,662 <sup>C</sup>	91,168 <sup>C</sup>	1,556 <sup>W</sup>	2,850 <sup>C</sup>	-- <sup>C</sup>	1,887 <sup>C</sup>	339 <sup>C</sup>			23,000 <sup>C</sup>		
Malaysia	104,000 <sup>C</sup>		8,000 <sup>C</sup>	1,000 <sup>C</sup>	23,000 <sup>W</sup>	-- <sup>C</sup>	17,000 <sup>C</sup>	2,000 <sup>C</sup>	-- <sup>C</sup>	-- <sup>C</sup>	15,000 <sup>C</sup>	-- <sup>C</sup>	112,000 <sup>C</sup>	282,000 <sup>C</sup>
	644,900 <sup>C</sup>		6,395 <sup>C</sup>	1,255 <sup>C</sup>	6,831 <sup>W</sup>	347 <sup>C</sup>	4,199 <sup>C</sup>	1,935 <sup>C</sup>	-- <sup>C</sup>			4,000 <sup>C</sup>		
France**	306 <sup>C</sup>	14,341 <sup>C</sup>	114,179 <sup>C</sup>	65,443 <sup>C</sup>	7,241 <sup>C</sup>	70,416 <sup>C</sup>	-- <sup>C</sup>	57,387 <sup>C</sup>	351 <sup>C</sup>	6,253 <sup>C</sup>	23 <sup>C</sup>	15,379 <sup>C</sup>	-113,019 <sup>C</sup>	238,300 <sup>C</sup>
	-- <sup>C</sup>	9,920 <sup>C</sup>	55,548 <sup>C</sup>	69,511 <sup>C</sup>	300 <sup>W</sup>	3,526 <sup>C</sup>	-- <sup>C</sup>	7,733 <sup>C</sup>	68 <sup>C</sup>			14,000 <sup>C</sup>		
Rep. of Korea	42 <sup>C</sup>	32,036 <sup>C</sup>	-- <sup>C</sup>	1,051 <sup>C</sup>	5,066 <sup>C</sup>	-- <sup>C</sup>	1,874 <sup>C</sup>	21 <sup>C</sup>	324 <sup>C</sup>	51 <sup>C</sup>	388 <sup>C</sup>	132 <sup>C</sup>	186,738 <sup>C</sup>	227,723 <sup>C</sup>
	-- <sup>C</sup>	51,006 <sup>C</sup>	-- <sup>C</sup>	395 <sup>C</sup>	3,083 <sup>W</sup>	-- <sup>C</sup>	2,220 <sup>C</sup>	24 <sup>C</sup>	336 <sup>C</sup>			-- <sup>C</sup>		
Belgium	38 <sup>C</sup>	4,049 <sup>C</sup>	58,182 <sup>C</sup>	12,087 <sup>C</sup>	820 <sup>C</sup>	7,227 <sup>C</sup>	125 <sup>C</sup>	5,814 <sup>C</sup>	20 <sup>C</sup>	25,526 <sup>C</sup>	-- <sup>C</sup>	974 <sup>C</sup>	66,198 <sup>C</sup>	181,060 <sup>C</sup>
	-- <sup>C</sup>	4,626 <sup>C</sup>	55,317 <sup>C</sup>	24,499 <sup>C</sup>	218 <sup>W</sup>	7 <sup>C</sup>	-- <sup>C</sup>	5,842 <sup>C</sup>	5 <sup>C</sup>			10,000 <sup>C</sup>		
USA	895 <sup>C</sup>	11,111 <sup>C</sup>	15,467 <sup>C</sup>	70,508 <sup>C</sup>	6,140 <sup>C</sup>	10,244 <sup>C</sup>	2,184 <sup>C</sup>	13,512 <sup>C</sup>	8,344 <sup>C</sup>	956 <sup>C</sup>	-- <sup>C</sup>	7,974 <sup>C</sup>	32,215 <sup>C</sup>	179,550 <sup>C</sup>
	-- <sup>C</sup>	9,524 <sup>C</sup>	13,813 <sup>C</sup>	23,685 <sup>C</sup>	4,168 <sup>W</sup>	3,720 <sup>C</sup>	847 <sup>C</sup>	12,401 <sup>C</sup>	61,360 <sup>C</sup>			9,000 <sup>C</sup>		
Hong Kong, S.A.R.	4,798 <sup>C</sup>	19,612 <sup>C</sup>	8,898 <sup>C</sup>	2,467 <sup>C</sup>	11,115 <sup>C</sup>	-- <sup>C</sup>	152 <sup>C</sup>	105 <sup>C</sup>	2,047 <sup>C</sup>	1,273 <sup>C</sup>	228 <sup>C</sup>	34 <sup>C</sup>	114,180 <sup>C</sup>	164,909 <sup>C</sup>
	5,388 <sup>C</sup>	130,896 <sup>C</sup>	7,851 <sup>C</sup>	3,734 <sup>C</sup>	1,509 <sup>W</sup>	63 <sup>C</sup>	2,282 <sup>C</sup>	217 <sup>C</sup>	113 <sup>C</sup>			-- <sup>C</sup>		
Italy***	221 <sup>C</sup>	4,877 <sup>C</sup>	88,967 <sup>C</sup>	2,661 <sup>C</sup>	724 <sup>C</sup>	52,320 <sup>C</sup>	-- <sup>C</sup>	4,353 <sup>C</sup>	188 <sup>C</sup>	49,553 <sup>C</sup>	-- <sup>C</sup>	2,416 <sup>C</sup>	-48,280 <sup>C</sup>	158,000 <sup>C</sup>
	29 <sup>C</sup>	3,110 <sup>C</sup>	94,209 <sup>C</sup>	3,157 <sup>C</sup>	228 <sup>W</sup>	23,337 <sup>C</sup>	-- <sup>C</sup>	884 <sup>C</sup>	6 <sup>C</sup>			3,000 <sup>C</sup>		
United Kingdom****	16 <sup>C</sup>	10,370 <sup>C</sup>	39,732 <sup>C</sup>	606 <sup>C</sup>	401 <sup>C</sup>	17,726 <sup>C</sup>	27,655 <sup>C</sup>	5,306 <sup>C</sup>	242 <sup>C</sup>	165 <sup>C</sup>	-- <sup>C</sup>	9,952 <sup>C</sup>	19,879 <sup>C</sup>	132,050 <sup>C</sup>
	-- <sup>C</sup>	10,249 <sup>C</sup>	59,751 <sup>C</sup>	2,189 <sup>C</sup>	857 <sup>W</sup>	8,977 <sup>C</sup>	-- <sup>C</sup>	7,216 <sup>C</sup>	387 <sup>C</sup>			15,000 <sup>C</sup>		
Others														
	67,442 <sup>C</sup>	1,284,537 <sup>C</sup>	351,303 <sup>C</sup>	346,213 <sup>C</sup>	615,759 <sup>C</sup>	574,649 <sup>C</sup>	5,370 <sup>C</sup>	203,668 <sup>C</sup>	138,072 <sup>C</sup>	N/A <sup>C</sup>	N/A <sup>C</sup>	48,230 <sup>C</sup>		
Total Exports	2,780,376 <sup>C</sup>	2,583,284 <sup>C</sup>	737,609 <sup>C</sup>	667,634 <sup>C</sup>	634,996 <sup>C</sup>	618,941 <sup>C</sup>	376,817 <sup>C</sup>	254,662 <sup>C</sup>	216,004 <sup>C</sup>	215,105 <sup>C</sup>	157,988 <sup>C</sup>	143,279 <sup>C</sup>		

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

#### Notes about importers

\* The Netherlands reported 165,970 m<sup>3</sup> of tropical sawwood imports to COMTRADE but did not fill the Direction of Trade of the ITTO Joint Forest Sector Questionnaire 2011.

\*\* France reported 1,656,106 m<sup>3</sup> of tropical sawwood imports to COMTRADE but did not fill the Direction of Trade of the ITTO Joint Forest Sector Questionnaire 2011.

\*\*\* Italy reported 218,041 m<sup>3</sup> of tropical sawwood imports to COMTRADE but did not fill the Direction of Trade of the ITTO Joint Forest Sector Questionnaire 2011.

\*\*\*\* The United Kingdom reported 247,050 m<sup>3</sup> of tropical sawwood imports to COMTRADE but did not fill the Direction of Trade of the ITTO Joint Forest Sector Questionnaire 2011.

#### Notes about exporters

+ Gabon and Myanmar did not report any data in COMTRADE for the year 2010 and did not submit the ITTO Joint Forest Sector Questionnaire 2011 to the Secretariat.

++ Indonesia reported 45,607 m<sup>3</sup> of tropical sawwood exports in the ITTO Joint Forest Sector Questionnaire 2011.

+++ Côte d'Ivoire reported 103,181 m<sup>3</sup> of tropical sawwood exports to COMTRADE and did not fill the ITTO Joint Forest Sector Questionnaire 2011.

<b>Exporters</b>		<b>Malaysia</b>	<b>Gabon<sup>+</sup></b>	<b>Côte d'Ivoire</b>	<b>USA</b>	<b>Myanmar<sup>++</sup></b>	<b>Ghana</b>	<b>Cameroon</b>	<b>Brazil<sup>++</sup></b>	<b>Rep. of Congo</b>	<b>Belgium</b>	<b>Germany</b>	<b>India</b>	<b>Others</b>	<b>Total Imports</b>
<b>Importers</b>															
Taiwan, P.O.C.		138,725 <sup>C</sup>	-- <sup>C</sup>	-- <sup>C</sup>	542 <sup>C</sup>	-- <sup>C</sup>	12 <sup>C</sup>	-- <sup>C</sup>	1,345 <sup>C</sup>	-- <sup>C</sup>	-- <sup>C</sup>	2 <sup>C</sup>	0 <sup>CR</sup>	19,943 <sup>C</sup>	160,569 <sup>C</sup>
		140,000 <sup>C</sup>			108 <sup>C</sup>		12 <sup>C</sup>		2,836 <sup>C</sup>			2 <sup>C</sup>	32 <sup>C</sup>		
Rep. of Korea*		86,663 <sup>C</sup>	-- <sup>C</sup>	-- <sup>C</sup>	51 <sup>C</sup>	164 <sup>C</sup>	-- <sup>C</sup>	20 <sup>C</sup>	233 <sup>C</sup>	-- <sup>C</sup>	-- <sup>C</sup>	28 <sup>C</sup>	38 <sup>C</sup>	9,497 <sup>C</sup>	96,694 <sup>C</sup>
		95,000 <sup>C</sup>			1 <sup>C</sup>		-- <sup>C</sup>	-- <sup>C</sup>	13,346 <sup>C</sup>	-- <sup>C</sup>	-- <sup>C</sup>	25 <sup>C</sup>	78 <sup>C</sup>		
Italy		22 <sup>C</sup>	12,009 <sup>C</sup>	19,271 <sup>C</sup>	220 <sup>C</sup>	-- <sup>C</sup>	5,687 <sup>C</sup>	17,532 <sup>C</sup>	527 <sup>C</sup>	1,732 <sup>C</sup>	842 <sup>C</sup>	640 <sup>C</sup>	60 <sup>C</sup>	23,458 <sup>C</sup>	82,000 <sup>C</sup>
		-- <sup>C</sup>		19,506 <sup>C</sup>	2,614 <sup>C</sup>		5,261 <sup>C</sup>	8,390 <sup>C</sup>	795 <sup>C</sup>	3,000 <sup>C</sup>	517 <sup>C</sup>	249 <sup>C</sup>	217 <sup>C</sup>		
France		-- <sup>C</sup>	27,513 <sup>C</sup>	442 <sup>C</sup>	-- <sup>C</sup>	-- <sup>C</sup>	490 <sup>C</sup>	455 <sup>C</sup>	22 <sup>C</sup>	1,406 <sup>C</sup>	678 <sup>C</sup>	259 <sup>C</sup>	23 <sup>C</sup>	48,072 <sup>C</sup>	79,560 <sup>C</sup>
		-- <sup>C</sup>		832 <sup>C</sup>	22 <sup>C</sup>		3,567 <sup>C</sup>	942 <sup>C</sup>	247 <sup>C</sup>	6,000 <sup>C</sup>	785 <sup>C</sup>	218 <sup>C</sup>	6 <sup>C</sup>		
China		25,332 <sup>C</sup>	73 <sup>C</sup>	136 <sup>C</sup>	25 <sup>C</sup>	3,014 <sup>C</sup>	1,071 <sup>C</sup>	498 <sup>C</sup>	1,232 <sup>C</sup>	-- <sup>C</sup>	-- <sup>C</sup>	497 <sup>C</sup>	79 <sup>C</sup>	29,260 <sup>C</sup>	61,217 <sup>C</sup>
		27,000 <sup>C</sup>		21 <sup>C</sup>	649 <sup>C</sup>		514 <sup>C</sup>	356 <sup>C</sup>	1,245 <sup>C</sup>	-- <sup>C</sup>	-- <sup>C</sup>	330 <sup>C</sup>	291 <sup>C</sup>		
Spain		-- <sup>C</sup>	4,576 <sup>C</sup>	11,730 <sup>C</sup>	263 <sup>C</sup>	-- <sup>C</sup>	1,776 <sup>C</sup>	1,572 <sup>C</sup>	502 <sup>C</sup>	1,321 <sup>C</sup>	482 <sup>C</sup>	101 <sup>C</sup>	59 <sup>C</sup>	10,858 <sup>C</sup>	33,240 <sup>C</sup>
		-- <sup>C</sup>		12,321 <sup>C</sup>	1,550 <sup>C</sup>		2,659 <sup>C</sup>	813 <sup>C</sup>	5,267 <sup>C</sup>	3,000 <sup>C</sup>	258 <sup>C</sup>	140 <sup>C</sup>	171 <sup>C</sup>		
Germany		24 <sup>C</sup>	245 <sup>C</sup>	12,957 <sup>C</sup>	3 <sup>C</sup>	-- <sup>C</sup>	1,594 <sup>C</sup>	423 <sup>C</sup>	105 <sup>C</sup>	3 <sup>C</sup>	371 <sup>C</sup>	-- <sup>C</sup>	57 <sup>C</sup>	15,468 <sup>C</sup>	31,250 <sup>C</sup>
		-- <sup>C</sup>		11,712 <sup>C</sup>	2,918 <sup>C</sup>		1,929 <sup>C</sup>	-- <sup>C</sup>	117 <sup>C</sup>	-- <sup>C</sup>	827 <sup>C</sup>	-- <sup>C</sup>	64 <sup>C</sup>		
USA		953 <sup>C</sup>	1,270 <sup>C</sup>	2,120 <sup>C</sup>	-- <sup>C</sup>	-- <sup>C</sup>	2,205 <sup>C</sup>	449 <sup>C</sup>	1,690 <sup>C</sup>	627 <sup>C</sup>	1 <sup>C</sup>	594 <sup>C</sup>	945 <sup>C</sup>	15,546 <sup>C</sup>	26,400 <sup>C</sup>
		1,000 <sup>C</sup>		4,753 <sup>C</sup>			6,127 <sup>C</sup>	325 <sup>C</sup>	5,667 <sup>C</sup>	2,000 <sup>C</sup>	9 <sup>C</sup>	462 <sup>C</sup>	629 <sup>C</sup>		
Thailand		3,458 <sup>C</sup>	-- <sup>C</sup>	-- <sup>C</sup>	38 <sup>C</sup>	16,360 <sup>C</sup>	98 <sup>C</sup>	198 <sup>C</sup>	131 <sup>C</sup>	-- <sup>C</sup>	-- <sup>C</sup>	0 <sup>C</sup>	1 <sup>C</sup>	2,931 <sup>C</sup>	23,215 <sup>C</sup>
		3,000 <sup>C</sup>		-- <sup>C</sup>	-- <sup>C</sup>		136 <sup>C</sup>	144 <sup>C</sup>	517 <sup>C</sup>	-- <sup>C</sup>	-- <sup>C</sup>	32 <sup>C</sup>	2 <sup>C</sup>		
India		464 <sup>C</sup>	-- <sup>C</sup>	1,786 <sup>C</sup>	853 <sup>C</sup>	8,808 <sup>C</sup>	616 <sup>C</sup>	6 <sup>C</sup>	349 <sup>C</sup>	-- <sup>C</sup>	-- <sup>C</sup>	441 <sup>C</sup>	-- <sup>C</sup>	4,179 <sup>C</sup>	17,502 <sup>C</sup>
		-- <sup>C</sup>		-- <sup>C</sup>	82 <sup>C</sup>		908 <sup>C</sup>	-- <sup>C</sup>	541 <sup>C</sup>	-- <sup>C</sup>	-- <sup>C</sup>	169 <sup>C</sup>	-- <sup>C</sup>		
Belgium		12 <sup>C</sup>	1,547 <sup>C</sup>	2,163 <sup>C</sup>	57 <sup>C</sup>	-- <sup>C</sup>	498 <sup>C</sup>	159 <sup>C</sup>	23 <sup>C</sup>	1,427 <sup>C</sup>	-- <sup>C</sup>	542 <sup>C</sup>	55 <sup>C</sup>	6,387 <sup>C</sup>	12,870 <sup>C</sup>
		-- <sup>C</sup>		-- <sup>C</sup>	1,020 <sup>C</sup>		1,027 <sup>C</sup>	97 <sup>C</sup>	843 <sup>C</sup>	3,000 <sup>C</sup>	-- <sup>C</sup>	163 <sup>C</sup>	212 <sup>C</sup>		
Indonesia		127 <sup>C</sup>	0 <sup>C</sup>	0 <sup>C</sup>	1,969 <sup>C</sup>	0 <sup>C</sup>	12 <sup>C</sup>	3 <sup>C</sup>	25 <sup>C</sup>	0 <sup>C</sup>	2 <sup>C</sup>	172 <sup>C</sup>	11 <sup>C</sup>	10,374 <sup>C</sup>	12,695 <sup>C</sup>
		1,000 <sup>C</sup>		-- <sup>C</sup>	551 <sup>C</sup>		-- <sup>C</sup>	-- <sup>C</sup>	344 <sup>C</sup>	-- <sup>C</sup>	-- <sup>C</sup>	76 <sup>C</sup>	18 <sup>C</sup>		
		39,000 <sup>C</sup>	N/A <sup>CB</sup>	16,096 <sup>C</sup>	23,055 <sup>C</sup>	N/A <sup>CB</sup>	4,801 <sup>CB</sup>	13,868 <sup>C</sup>	-11,765 <sup>C</sup>	1,038 <sup>C</sup>	12,694 <sup>C</sup>	12,004 <sup>C</sup>	10,593 <sup>C</sup>		
Total Exports		306,000 <sup>C</sup>	75,257 <sup>CB</sup>	65,241 <sup>CB</sup>	32,570 <sup>C</sup>	28,767 <sup>CB</sup>	26,941 <sup>CB</sup>	24,935 <sup>CB</sup>	20,000 <sup>C</sup>	18,038 <sup>C</sup>	15,090 <sup>CB</sup>	13,870 <sup>C</sup>	12,313 <sup>CB</sup>		

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

#### Notes about exporters

+ Gabon and Myanmar did not report any data to COMTRADE for the year 2010 and did not submit the ITTO Joint Forest Sector Questionnaire 2011.

++ Brazil did not provide a breakdown of coniferous and non-coniferous/tropical veneer exports in the ITTO Joint Forest Sector Questionnaire 2011 but reports total exports of 51,000 m<sup>3</sup>.

Table 2-4. Trade of Tropical Plywood, 2010 (m³)															
Importers	Exporters	Malaysia	Indonesia	China	Ghana	Belgium	India <sup>++</sup>	Brazil	Ecuador	Italy	Netherlands <sup>+</sup>	Germany	France <sup>++</sup>	Others	Total Imports
Japan		1,433,284 <sup>c</sup>	844,267 <sup>c</sup>	52,769 <sup>c</sup>	--	--	--	--	--	--	--	--	--	24,142 <sup>c</sup>	2,354,462 <sup>c</sup>
		1,437,000 <sup>c</sup>	920,124 <sup>c</sup>	2,348 <sup>c</sup>	--	100 <sup>c</sup>	--	--	--	--	--	--	--	--	--
Rep. of Korea		420,806 <sup>c</sup>	86,233 <sup>c</sup>	112,510 <sup>c</sup>	--	--	113 <sup>c</sup>	312 <sup>c</sup>	--	1,689 <sup>c</sup>	39 <sup>c</sup>	3 <sup>c</sup>	655 <sup>c</sup>	62,049 <sup>c</sup>	684,409 <sup>c</sup>
		640,000 <sup>c</sup>	120,246 <sup>c</sup>	22,452 <sup>c</sup>	12 <sup>c</sup>	--	--	--	--	1 <sup>c</sup>	--	--	2,440 <sup>c</sup>	--	--
USA		162,208 <sup>c</sup>	227,597 <sup>c</sup>	156,707 <sup>c</sup>	816 <sup>c</sup>	9 <sup>c</sup>	391 <sup>c</sup>	17,645 <sup>c</sup>	56,479 <sup>c</sup>	8,813 <sup>c</sup>	--	644 <sup>c</sup>	4,987 <sup>c</sup>	42,331 <sup>c</sup>	678,627 <sup>c</sup>
		133,000 <sup>c</sup>	181,866 <sup>c</sup>	38,521 <sup>c</sup>	988 <sup>c</sup>	36 <sup>c</sup>	42 <sup>c</sup>	1,185 <sup>c</sup>	31,191 <sup>c</sup>	342 <sup>c</sup>	33 <sup>c</sup>	2 <sup>c</sup>	50,579 <sup>c</sup>	--	--
China*		66,259 <sup>c</sup>	57,539 <sup>c</sup>	--	--	13 <sup>c</sup>	27 <sup>c</sup>	1 <sup>c</sup>	--	--	14 <sup>c</sup>	1 <sup>c</sup>	7 <sup>c</sup>	508,276 <sup>c</sup>	632,137 <sup>ch</sup>
		44,000 <sup>c</sup>	218,870 <sup>c</sup>	--	--	--	--	--	--	1 <sup>c</sup>	--	51 <sup>c</sup>	--	--	--
Taiwan, P.O.C.		403,669 <sup>c</sup>	71,711 <sup>c</sup>	16,394 <sup>c</sup>	388 <sup>c</sup>	--	428 <sup>c</sup>	--	--	--	--	2 <sup>c</sup>	--	45,005 <sup>c</sup>	537,597 <sup>ch</sup>
		406,000 <sup>c</sup>	235,749 <sup>c</sup>	360 <sup>c</sup>	529 <sup>c</sup>	--	1 <sup>c</sup>	--	--	--	--	--	--	--	--
United Kingdom**		236,941 <sup>c</sup>	15,559 <sup>c</sup>	90,643 <sup>c</sup>	485 <sup>c</sup>	3,577 <sup>c</sup>	3,080 <sup>c</sup>	46,006 <sup>c</sup>	--	1,066 <sup>c</sup>	1,600 <sup>c</sup>	1,624 <sup>c</sup>	577 <sup>c</sup>	-108,738 <sup>c</sup>	292,420 <sup>c</sup>
		157,000 <sup>c</sup>	21,981 <sup>c</sup>	6,388 <sup>c</sup>	100 <sup>c</sup>	262 <sup>c</sup>	--	16,575 <sup>c</sup>	--	1,314 <sup>c</sup>	476 <sup>c</sup>	1,433 <sup>c</sup>	323 <sup>c</sup>	--	--
Netherlands***		19,098 <sup>c</sup>	8,541 <sup>c</sup>	5,243 <sup>c</sup>	--	18,317 <sup>c</sup>	596 <sup>c</sup>	589 <sup>c</sup>	--	6,884 <sup>c</sup>	--	800 <sup>c</sup>	36,072 <sup>c</sup>	117,870 <sup>c</sup>	214,010 <sup>c</sup>
		19,000 <sup>c</sup>	18,978 <sup>c</sup>	1,952 <sup>c</sup>	--	45,758 <sup>c</sup>	2 <sup>c</sup>	449 <sup>c</sup>	--	1,404 <sup>c</sup>	--	1,040 <sup>c</sup>	35,696 <sup>c</sup>	--	--
Belgium		10,928 <sup>c</sup>	58,741 <sup>c</sup>	25,914 <sup>c</sup>	1,017 <sup>c</sup>	--	537 <sup>c</sup>	2,663 <sup>c</sup>	--	1,489 <sup>c</sup>	6,685 <sup>c</sup>	2,457 <sup>c</sup>	4,205 <sup>c</sup>	78,624 <sup>c</sup>	193,260 <sup>c</sup>
		9,000 <sup>c</sup>	33,960 <sup>c</sup>	3,648 <sup>c</sup>	716 <sup>c</sup>	--	--	1,569 <sup>c</sup>	--	1,142 <sup>c</sup>	11,122 <sup>c</sup>	53 <sup>c</sup>	5,152 <sup>c</sup>	--	--
Germany		1,174 <sup>c</sup>	51,185 <sup>c</sup>	3,363 <sup>c</sup>	--	5,264 <sup>c</sup>	84 <sup>c</sup>	9,510 <sup>c</sup>	--	33,233 <sup>c</sup>	746 <sup>c</sup>	1,624 <sup>c</sup>	2,649 <sup>c</sup>	52,163 <sup>c</sup>	159,371 <sup>c</sup>
		3,000 <sup>c</sup>	58,557 <sup>c</sup>	971 <sup>c</sup>	--	6,675 <sup>c</sup>	43 <sup>c</sup>	5,655 <sup>c</sup>	--	27,561 <sup>c</sup>	4,181 <sup>c</sup>	--	1,373 <sup>c</sup>	--	--
Mexico		67,803 <sup>c</sup>	10,550 <sup>c</sup>	17,349 <sup>c</sup>	--	--	71 <sup>c</sup>	556 <sup>c</sup>	6,558 <sup>c</sup>	11 <sup>c</sup>	--	--	6 <sup>c</sup>	31,580 <sup>c</sup>	134,484 <sup>c</sup>
		81,000 <sup>c</sup>	10,472 <sup>c</sup>	10,823 <sup>c</sup>	--	--	--	296 <sup>c</sup>	4,414 <sup>c</sup>	5 <sup>c</sup>	--	--	--	--	--
Egypt****		63,492 <sup>c</sup>	217,943 <sup>c</sup>	396,113 <sup>c</sup>	--	--	--	--	--	15,987 <sup>c</sup>	--	1 <sup>c</sup>	--	-565,670 <sup>c</sup>	127,866 <sup>ch</sup>
		85,000 <sup>c</sup>	39,386 <sup>c</sup>	4,731 <sup>c</sup>	--	--	--	2,193 <sup>c</sup>	--	37 <sup>c</sup>	--	--	--	--	--
France*****		1,810 <sup>c</sup>	15,558 <sup>c</sup>	99,023 <sup>c</sup>	6 <sup>c</sup>	61,767 <sup>c</sup>	16,599 <sup>c</sup>	125,917 <sup>c</sup>	363 <sup>c</sup>	39,867 <sup>c</sup>	7,580 <sup>c</sup>	25,504 <sup>c</sup>	--	-301,854 <sup>c</sup>	92,140 <sup>ch</sup>
		--	8,569 <sup>c</sup>	398 <sup>c</sup>	--	40,445 <sup>c</sup>	35 <sup>c</sup>	675 <sup>c</sup>	--	23,264 <sup>c</sup>	2,710 <sup>c</sup>	31,992 <sup>c</sup>	--	--	--
Others		710,000 <sup>c</sup>	603,633 <sup>c</sup>	131,853 <sup>c</sup>	140,701 <sup>c</sup>	49,024 <sup>c</sup>	117,323 <sup>c</sup>	86,403 <sup>c</sup>	49,757 <sup>c</sup>	9,929 <sup>c</sup>	39,788 <sup>c</sup>	11,129 <sup>c</sup>	-58,373 <sup>c</sup>	--	--
		3,724,000 <sup>c</sup>	2,472,391 <sup>c</sup>	224,445 <sup>c</sup>	143,046 <sup>c</sup>	142,300 <sup>c</sup>	117,446 <sup>ch</sup>	115,000 <sup>c</sup>	85,362 <sup>ch</sup>	65,000 <sup>ch</sup>	58,310 <sup>ch</sup>	45,700 <sup>ch</sup>	37,190 <sup>ch</sup>	--	--

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

#### Notes about importers

\* China reported 125,179 m<sup>3</sup> of tropical plywood imports to COMTRADE but did not fill the direction of trade of the Joint Forest Sector Questionnaire 2011.

\*\* The United Kingdom reported 425,516 m<sup>3</sup> of tropical plywood imports to COMTRADE but did not fill the direction of trade of the Joint Forest Sector Questionnaire 2011.

\*\*\* The Netherlands reported 140,913 m<sup>3</sup> of tropical plywood imports to COMTRADE but did not fill the direction of trade of the Joint Forest Sector Questionnaire 2011.

\*\*\*\* Egypt reported 3,627,499 m<sup>3</sup> of tropical plywood imports to COMTRADE but did not submit the ITTO Joint Forest Sector Questionnaire 2011.

\*\*\*\*\* France reported 464,678 m<sup>3</sup> of tropical plywood imports to COMTRADE but did not fill the direction of trade of the Joint Forest Sector Questionnaire 2011.

#### Notes about exporters

+ India reported 8,615 m<sup>3</sup> of tropical plywood exports to COMTRADE but did not fill the ITTO Joint Forest Sector Questionnaire 2011.

++ France reported 113,284 m<sup>3</sup> of tropical plywood exports to COMTRADE but did not fill the Direction of Trade of the ITTO Joint Forest Sector Questionnaire 2011.

## APPENDIX 3

### Major Tropical Species Traded in 2009 and 2010

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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 m <sup>3</sup>	Avg. Price \$/m <sup>3</sup>
<b>CONSUMERS</b>					
<b>Asia-Pacific</b>					
Australia	2009	<i>Shorea rugosa</i>	meranti bakau	0 <sup>R</sup>	1530
Australia	2009	<i>Shorea</i> spp.	dark red meranti		
Australia	2009	<i>Shorea</i> spp.	light red meranti		
Australia	2010	<i>Shorea rugosa</i>	meranti bakau	0 <sup>RI</sup>	1377
Australia	2010	<i>Shorea</i> spp.	dark red meranti		
Australia	2010	<i>Shorea</i> spp.	light red meranti		
Japan	2009	<i>Shorea rugosa</i>	meranti bakau	98	199
Japan	2009	<i>Shorea</i> spp.	dark red meranti		
Japan	2009	<i>Shorea</i> spp.	light red meranti		
Japan	2009	<i>Parashorea</i> spp.	white seraya	177	232
Japan	2009	<i>Parashorea</i> spp., <i>Pentacme</i> spp.	white lauan		
Japan	2009	<i>Shorea albida</i>	alan		
Japan	2009	<i>Shorea</i> spp.	white meranti		
Japan	2009	<i>Shorea</i> spp.	yellow meranti		
Japan	2009	<i>Dipterocarpus</i> spp.	keruing	39	262
Japan	2009	<i>Dryobalanops</i> spp.	kapur		
Japan	2009	<i>Dactylocladus stenostachys</i>	jongkong	1	126
Japan	2009	<i>Dyera costulata</i>	jelutong		
Japan	2009	<i>Gonystylus</i> spp.	ramin		
Japan	2009	<i>Intsia</i> spp.	merbau		
Japan	2009	<i>Koompassia malaccensis</i>	kempas		
Japan	2009	<i>Aucoumea klaineana</i>	okoumé	2	512
Japan	2009	<i>Triplochyton scleroxylon</i>	obéché		
Japan	2009	<i>Tectona grandis</i>	teak	0 <sup>R</sup>	2302
Japan	2010	<i>Shorea rugosa</i>	meranti bakau	148	226
Japan	2010	<i>Shorea</i> spp.	dark red meranti		
Japan	2010	<i>Shorea</i> spp.	light red meranti		
Japan	2010	<i>Parashorea</i> spp.	white seraya	189	248
Japan	2010	<i>Parashorea</i> spp., <i>Pentacme</i> spp.	white lauan		
Japan	2010	<i>Shorea albida</i>	alan		
Japan	2010	<i>Shorea</i> spp.	white meranti		
Japan	2010	<i>Shorea</i> spp.	yellow meranti		
Japan	2010	<i>Dipterocarpus</i> spp.	keruing	48	293
Japan	2010	<i>Dryobalanops</i> spp.	kapur		
Japan	2010	<i>Dactylocladus stenostachys</i>	jongkong	1	187
Japan	2010	<i>Dyera costulata</i>	jelutong		
Japan	2010	<i>Gonystylus</i> spp.	ramin		
Japan	2010	<i>Intsia</i> spp.	merbau		
Japan	2010	<i>Koompassia malaccensis</i>	kempas		
Japan	2010	<i>Aucoumea klaineana</i>	okoumé	1	447
Japan	2010	<i>Triplochyton scleroxylon</i>	obéché		
Japan	2010	<i>Tectona grandis</i>	teak	0 <sup>RI</sup>	2287
Rep. of Korea	2009	<i>Shorea rugosa</i>	meranti bakau	6	226
Rep. of Korea	2009	<i>Shorea</i> spp.	dark red meranti		
Rep. of Korea	2009	<i>Shorea</i> spp.	light red meranti		
Rep. of Korea	2009	<i>Parashorea</i> spp.	white seraya	6	215
Rep. of Korea	2009	<i>Parashorea</i> spp., <i>Pentacme</i> spp.	white lauan		
Rep. of Korea	2009	<i>Shorea albida</i>	alan		
Rep. of Korea	2009	<i>Shorea</i> spp.	white meranti		
Rep. of Korea	2009	<i>Shorea</i> spp.	yellow meranti		
Rep. of Korea	2009	<i>Tectona grandis</i>	teak	0 <sup>R</sup>	3072
Rep. of Korea	2009	<i>Dipterocarpus</i> spp.	keruing	3	268
Rep. of Korea	2009	<i>Dryobalanops</i> spp.	kapur	0 <sup>R</sup>	202
Rep. of Korea	2009	<i>Dyera costulata</i>	jelutong	1	240
Rep. of Korea	2009	<i>Aucoumea klaineana</i>	okoumé	1	787
Rep. of Korea	2009	<i>Triplochyton scleroxylon</i>	obéché		
Rep. of Korea	2009	<i>Entandrophragma cylindricum</i>	sapelli		
Rep. of Korea	2009	<i>Entandrophragma utile</i>	sipo		
Rep. of Korea	2009	<i>Khaya</i> spp.	acajou d'afrigue		

**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 m <sup>3</sup>	Avg. Price \$/m <sup>3</sup>
Rep. of Korea	2009	<i>Tieghella Heckelii</i>	makore	0 <sup>R</sup>	202
Rep. of Korea	2009	<i>Chlorophora</i> spp.	iroko		
Rep. of Korea	2009	<i>Entandrophragma angolense</i>	tiama		
Rep. of Korea	2009	<i>Sterculiacea altissima</i>	mansonina		
Rep. of Korea	2009	<i>Pycnanthus angolensis</i>	ilomba		
Rep. of Korea	2009	<i>Lovoa</i> spp.	dibetou		
Rep. of Korea	2009	<i>Terminalia superba</i>	limba		
Rep. of Korea	2009	<i>Lophira</i> spp.	azobe	0 <sup>R</sup>	200
Rep. of Korea	2009	<i>Swietenia</i> spp.	mahogany		
Rep. of Korea	2009	<i>Ochroma lagopus</i>	balsa	0 <sup>R</sup>	5079
New Zealand	2009	44.03.49.00.10	(see accompanying notes)		
New Zealand	2009	44.03.49.00.17			
New Zealand	2009	44.03.49.00.33			
New Zealand	2009	44.03.49.00.49		0 <sup>R</sup>	683
New Zealand	2010	44.03.49.00.10	(see accompanying notes)	0 <sup>R</sup>	5983
New Zealand	2010	44.03.49.00.17		0 <sup>R</sup>	904
New Zealand	2010	44.03.49.00.33		0 <sup>R</sup>	691
New Zealand	2010	44.03.49.00.49		0 <sup>R</sup>	891
<b>EU</b>					
France	2009	<i>Shorea negrosensis</i>	dark red meranti	1	365
France	2009	<i>Shorea</i> spp.	light red meranti		
France	2009	<i>Shorea rugosa</i>	meranti bakau		
France	2009	<i>Chlorophora</i> spp.	iroko	41	365
France	2009	<i>Entandrophragma cylindricum</i>	sapele		
France	2009	<i>Khaya</i> spp.	acajou d'afrique		
France	2009	<i>Aucoumea klaineana</i>	okoumé	99	365
France	2009	<i>Entandrophragma utile</i>	sipo		
France	2010	<i>Shorea negrosensis</i>	dark red meranti	1	403
France	2010	<i>Shorea</i> spp.	light red meranti		
France	2010	<i>Shorea rugosa</i>	meranti bakau		
France	2010	<i>Chlorophora</i> spp.	iroko	48	403
France	2010	<i>Entandrophragma cylindricum</i>	sapele		
France	2010	<i>Khaya</i> spp.	acajou d'afrique		
France	2010	<i>Aucoumea klaineana</i>	okoumé	61	403
France	2010	<i>Entandrophragma utile</i>	sipo		
Netherlands	2009	<i>Shorea</i> spp.	meranti	1	204
Netherlands	2009	<i>Chlorophora</i> spp.	iroko	1	840
Netherlands	2009	<i>Entandrophragma cylindricum</i>	sapele		
Netherlands	2009	<i>Khaya</i> spp.	acajou d'afrique		
Netherlands	2009	<i>Aucoumea klaineana</i>	okoumé	0 <sup>R</sup>	849
Netherlands	2009	<i>Entandrophragma utile</i>	sipo		
Netherlands	2010	<i>Shorea</i> spp.	meranti	0 <sup>RI</sup>	490
Netherlands	2010	<i>Chlorophora</i> spp.	iroko	1	742
Netherlands	2010	<i>Entandrophragma cylindricum</i>	sapele		
Netherlands	2010	<i>Khaya</i> spp.	acajou d'afrique		
Netherlands	2010	<i>Aucoumea klaineana</i>	okoumé	0 <sup>RI</sup>	119
Netherlands	2010	<i>Entandrophragma utile</i>	sipo		
Poland	2009	44.03.49.95	(see accompanying notes)	1	2269
Poland	2009	44.03.41		0 <sup>R</sup>	1198
Poland	2010	44.03.49.95	(see accompanying notes)	1	373
Poland	2010	44.03.41		1	836
Portugal	2009	<i>Entandrophragma cylindricum</i>	sapelli	18	1428
Portugal	2009	<i>Khaya</i> spp.	acajou d'afrique		
Portugal	2009	<i>Chlorophora</i> spp.	iroko		
Portugal	2009	<i>Aucoumea klaineana</i> Pierre	okoumé	0 <sup>R</sup>	456



**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 m <sup>3</sup>	Avg. Price \$/m <sup>3</sup>
<b><u>Europe Non-EU</u></b>					
Norway	2009	44.03.49.00	(see accompanying notes)	0 <sup>R</sup>	1049
Norway	2009	44.03.99.08		1	293
Norway	2010	44.03.49.00	(see accompanying notes)	0 <sup>R</sup>	2084
Norway	2010	44.03.99.08		0 <sup>R</sup>	1035
<b><u>North America</u></b>					
Canada	2009	44.03.41.00	(see accompanying notes)	0 <sup>RI</sup>	1783
Canada	2009	44.03.49.00		0 <sup>R</sup>	362
Canada	2009	44.03.99.00.99		1	25
Canada	2010	44.03.49.00	(see accompanying notes)	0 <sup>R</sup>	374
Canada	2010	44.03.99.00.99		0 <sup>R</sup>	162
USA	2010	<i>Shorea negrosensis</i>	dark red meranti	0 <sup>RI</sup>	281
USA	2010	<i>Shorea</i> spp.	light red meranti		
USA	2010	<i>Shorea rugosa</i>	meranti bakau		
<b><u>PRODUCERS</u></b>					
<b><u>Asia-Pacific</u></b>					
Indonesia	2009	<i>Shorea negrosensis</i>	dark red meranti	3	52
Indonesia	2009	<i>Shorea</i> spp.	light red meranti		
Indonesia	2009	<i>Shorea rugosa</i>	meranti bakau		
Malaysia	2009	<i>Shorea</i> spp.	balau	0 <sup>R</sup>	298
Malaysia	2009	<i>Fagus</i> spp.	beech	1	249
Malaysia	2009	<i>Eusideroxylon zwageri</i>	belian	0 <sup>R</sup>	2691
Malaysia	2009	<i>Agathis dammara</i>	damar minyak	0 <sup>R</sup>	1470
Malaysia	2009	<i>Shorea negrosensis</i>	dark red meranti	0 <sup>R</sup>	309
Malaysia	2009	<i>Eucalyptus</i> spp.	eucalyptus	0 <sup>R</sup>	587
Malaysia	2009	<i>Diospyros</i> spp.	kayu malam	0 <sup>R</sup>	149
Malaysia	2009	<i>Dipterocarpus</i> spp.	keruing	0 <sup>R</sup>	134
Malaysia	2009	<i>Shorea rugosa</i>	meranti bakau	1	85
Malaysia	2009	<i>Palaquium</i> spp.	nyatoh kuning	0 <sup>R</sup>	142
Malaysia	2009	<i>Quercus</i> spp.	oak	5	499
Malaysia	2009	<i>Shorea</i> spp.	red balau	0 <sup>R</sup>	2691
Malaysia	2009	<i>Hevea brasiliensis</i>	rubberwood	0 <sup>R</sup>	162
Malaysia	2009	<i>Endospermum malaccense</i>	sesendok	0 <sup>R</sup>	2581
Malaysia	2009	<i>Dillenia</i> spp.	simpoh	0 <sup>R</sup>	509
Malaysia	2009	<i>Koompassia</i> spp.	tualang	0 <sup>R</sup>	91
Malaysia	2010	<i>Fagus</i> spp.	beech	2	280
Malaysia	2010	<i>Agathis Dammara</i>	damar minyak	0 <sup>R</sup>	142
Malaysia	2010	<i>Eucalyptus</i> spp.	eucalyptus	10	198
Malaysia	2010	<i>Diospyros</i> spp.	kayu malam	1	1366
Malaysia	2010	<i>Dipterocarpus</i> spp.	keruing	1	312
Malaysia	2010	<i>Carallia borneensis</i>	meransi	1	1123
Malaysia	2010	<i>Shorea rugosa</i>	meranti bakau	1	93
Malaysia	2010	<i>Quercus</i> spp.	oak	4	635
Malaysia	2010	<i>Hevea brasiliensis</i>	rubberwood	3	220
Malaysia	2010	<i>Endospermum malaccense</i>	sesendok	0 <sup>R</sup>	1792
Malaysia	2010	<i>Koompassia</i> spp.	tualang	0 <sup>R</sup>	1331

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

Country	Year	Latin Name or HS Code	Pilot Name / Local Name	Volume 1000 m <sup>3</sup>	Avg. Price \$/m <sup>3</sup>
<b>CONSUMERS</b>					
<b>Asia-Pacific</b>					
Australia	2009	<i>Intsia</i> spp.	merbau	16	1235
Australia	2009	<i>Parashorea</i> spp.	white seraya	1	1,235
Australia	2009	<i>Parashorea</i> spp., <i>Pentacme</i> spp.	white lauan		
Australia	2009	<i>Shorea</i> spp.	white meranti		
Australia	2009	<i>Shorea</i> spp.	yellow meranti		
Australia	2009	<i>Intsia</i> spp.	merbau	8	904
Australia	2009	<i>Dipterocarpus</i> spp.	keruing		
Australia	2009	<i>Dryobalanops</i> spp.	kapur		
Australia	2009	<i>Dialianthera</i> spp.	virola	2	605
Australia	2009	<i>Ochroma lagopus</i>	balsa		
Australia	2009	<i>Phoebe porosa</i>	imbuia		
Australia	2009	<i>Entandrophragma cylindricum</i>	sapelli	0 <sup>RI</sup>	2939
Australia	2009	<i>Swietenia</i> spp.	mahogany		
Australia	2009	<i>Khaya</i> spp.	acajou d'afrique	1	1283
Australia	2009	<i>Tectonia grandis</i>	teak		
Australia	2010	<i>Intsia</i> spp.	merbau	21	1231
Australia	2010	<i>Parashorea</i> spp.	white seraya	1	887
Australia	2010	<i>Parashorea</i> spp., <i>Pentacme</i> spp.	white lauan		
Australia	2010	<i>Shorea</i> spp.	white meranti		
Australia	2010	<i>Shorea</i> spp.	yellow meranti		
Australia	2010	<i>Intsia</i> spp.	merbau	7	989
Australia	2010	<i>Dipterocarpus</i> spp.	keruing		
Australia	2010	<i>Dryobalanops</i> spp.	kapur		
Australia	2010	<i>Dialianthera</i> spp.	virola	2	749
Australia	2010	<i>Ochroma lagopus</i>	balsa		
Australia	2010	<i>Phoebe porosa</i>	imbuia		
Australia	2010	<i>Entandrophragma cylindricum</i>	sapelli	1	500
Australia	2010	<i>Swietenia</i> spp.	mahogany		
Australia	2010	<i>Khaya</i> spp.	acajou d'afrique	1	1103
Australia	2010	<i>Tectonia grandis</i>	teak		
Japan	2009	<i>Dipterocarpus</i> spp.	keruing	19	764
Japan	2009	<i>Parashorea</i> spp.	white seraya	12	722
Japan	2009	<i>Parashorea</i> spp., <i>Pentacme</i> spp.	white lauan		
Japan	2009	<i>Shorea albida</i>	alan		
Japan	2009	<i>Shorea</i> spp.	white meranti		
Japan	2009	<i>Shorea</i> spp.	yellow meranti		
Japan	2009	<i>Shorea rugosa</i>	meranti bakau	3	671
Japan	2009	<i>Shorea</i> spp.	dark red meranti		
Japan	2009	<i>Shorea</i> spp.	light red meranti		
Japan	2009	<i>Tectona grandis</i>	teak	1	3133
Japan	2009	<i>Euxylophora paraensis</i>	tsuge/boxwood	1	5229
Japan	2009	<i>Euxylophora</i> spp.	tagayasan, etc.		
Japan	2009	<i>Cedrela</i> spp.	cedar	1	895
Japan	2009	<i>Dialianthera</i> spp.	virola		
Japan	2009	<i>Phoebe porosa</i>	imbuia		
Japan	2009	<i>Swietenia</i> spp.	mahogany		
Japan	2009	<i>Gonystylus</i> spp.	ramin	1	838
Japan	2010	<i>Dipterocarpus</i> spp.	keruing	22	809
Japan	2010	<i>Parashorea</i> spp.	white seraya	9	760
Japan	2010	<i>Parashorea</i> spp., <i>Pentacme</i> spp.	white lauan		
Japan	2010	<i>Shorea albida</i>	alan		
Japan	2010	<i>Shorea</i> spp.	white meranti		
Japan	2010	<i>Shorea</i> spp.	yellow meranti		
Japan	2010	<i>Shorea rugosa</i>	meranti bakau	4	696
Japan	2010	<i>Shorea</i> spp.	dark red meranti		
Japan	2010	<i>Shorea</i> spp.	light red meranti		
Japan	2010	<i>Tectona grandis</i>	teak	1	3442

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

Country	Year	Latin Name or HS Code	Pilot Name / Local Name	Volume 1000 m <sup>3</sup>	Avg. Price \$/m <sup>3</sup>
Japan	2010	<i>Euxylophora paraensis</i>	tsuge/boxwood	1	5141
Japan	2010	<i>Euxylophora</i> spp.	tagayasan, etc.		
Japan	2010	<i>Cedrela</i> spp.	cedar	3 <sup>1</sup>	117
Japan	2010	<i>Dialianthera</i> spp.	virola		
Japan	2010	<i>Phoebe porosa</i>	imbuia		
Japan	2010	<i>Swietenia</i> spp.	mahogany		
Japan	2010	<i>Gonystylus</i> spp.	ramin	1	849
New Zealand	2009	44.07.21.12.10	(see accompanying notes)	1	323
New Zealand	2009	44.07.21.12.15		1	875
New Zealand	2009	44.07.21.95.00		0 <sup>R</sup>	3285
New Zealand	2009	44.07.22.12.15		1	58
New Zealand	2009	44.07.22.25.00		0 <sup>R</sup>	40
New Zealand	2009	44.07.22.95.00		0 <sup>R</sup>	1092
New Zealand	2009	44.07.27.01.10		0 <sup>R</sup>	973
New Zealand	2009	44.07.27.01.19		0 <sup>R</sup>	1395
New Zealand	2009	44.07.28.01.19		0 <sup>R</sup>	1084
New Zealand	2009	44.07.29.10.10		3	1317
New Zealand	2009	44.07.29.10.19		0 <sup>R</sup>	772
New Zealand	2009	44.07.29.10.27		1	1269
New Zealand	2009	44.07.29.25.19		0 <sup>R</sup>	669
New Zealand	2009	44.07.29.30.01		0 <sup>R</sup>	3468
New Zealand	2009	44.07.29.30.09		0 <sup>R</sup>	1291
New Zealand	2009	44.07.29.40.39		0 <sup>R</sup>	212
New Zealand	2009	44.07.29.90.10		0 <sup>R</sup>	1886
New Zealand	2009	44.07.29.90.19		1	1140
New Zealand	2009	44.07.29.90.39		0 <sup>R</sup>	1007
New Zealand	2010	44.07.21.12.10	(see accompanying notes)	0 <sup>R</sup>	726
New Zealand	2010	44.07.21.12.15		1	788
New Zealand	2010	44.07.21.95.00		0 <sup>R</sup>	792
New Zealand	2010	44.07.22.12.15		0 <sup>R</sup>	354
New Zealand	2010	44.07.22.25.00		0 <sup>R</sup>	185
New Zealand	2010	44.07.22.95.00		0 <sup>R</sup>	494
New Zealand	2010	44.07.27.01.10		0 <sup>R</sup>	807
New Zealand	2010	44.07.27.01.19		0 <sup>R</sup>	1191
New Zealand	2010	44.07.28.01.10		0 <sup>R</sup>	1309
New Zealand	2010	44.07.29.10.10		2	1280
New Zealand	2010	44.07.29.10.27		0 <sup>R</sup>	1086
New Zealand	2010	44.07.29.10.39		0 <sup>R</sup>	5843
New Zealand	2010	44.07.29.25.19		0 <sup>R</sup>	304
New Zealand	2010	44.07.29.30.01		0 <sup>R</sup>	846
New Zealand	2010	44.07.29.90.10		0 <sup>R</sup>	2282
New Zealand	2010	44.07.29.90.19		2	1238
New Zealand	2010	44.07.29.90.39		0 <sup>R</sup>	956
Rep. of Korea	2009	<i>Swietenia</i> spp.	mahogany	0 <sup>R</sup>	277
Rep. of Korea	2009	<i>Dialianthera</i> spp.	virola	0 <sup>R</sup>	3330
Rep. of Korea	2009	<i>Ochroma lagopus</i>	balsa		
Rep. of Korea	2009	<i>Phoebe porosa</i>	imbuia		
Rep. of Korea	2009	<i>Shorea rugosa</i>	meranti bakau	7	397
Rep. of Korea	2009	<i>Shorea</i> spp.	dark red meranti		
Rep. of Korea	2009	<i>Shorea</i> spp.	light red meranti		
Rep. of Korea	2009	<i>Parashorea</i> spp.	white seraya	3	597
Rep. of Korea	2009	<i>Parashorea</i> spp., <i>Pentacme</i> spp.	white lauau		
Rep. of Korea	2009	<i>Shorea albida</i>	alan		
Rep. of Korea	2009	<i>Shorea</i> spp.	white meranti		
Rep. of Korea	2009	<i>Shorea</i> spp.	yellow meranti		
Rep. of Korea	2009	<i>Entandrophragma cylindricum</i>	sapelli	0 <sup>R</sup>	698
Rep. of Korea	2009	<i>Chlorophora</i> spp.	iroko	0 <sup>R</sup>	611
Rep. of Korea	2009	<i>Dipterocarpus</i> spp.	keruing	3	460
Rep. of Korea	2009	<i>Dryobalanops</i> spp.	kapur		
Rep. of Korea	2009	<i>Gonystylus</i> spp.	ramin		
Rep. of Korea	2009	<i>Dactylocladus stenostachys</i>	jonkong		
Rep. of Korea	2009	<i>Intsia</i> spp.	merbau		
Rep. of Korea	2009	<i>Koompassia malaccensis</i>	kempas		
Rep. of Korea	2009	<i>Chlorophora</i> spp.	teak	0 <sup>R</sup>	2198

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

Country	Year	Latin Name or HS Code	Pilot Name / Local Name	Volume 1000 m <sup>3</sup>	Avg. Price \$/m <sup>3</sup>
<b>EU</b>					
Finland	2009	44.07.28.99.00	(see accompanying notes)	0 <sup>R</sup>	1127
Finland	2009	44.07.29.68.00		1	2611
Finland	2009	44.07.29.83.00		0 <sup>R</sup>	1147
Finland	2009	44.07.99.96.00		0 <sup>R</sup>	2515
France	2009	<i>Dialianthera</i> spp.	virola	4	820
France	2009	<i>Ochroma lagopus</i>	balsa		
France	2009	<i>Phoebe porosa</i>	imbuia		
France	2009	<i>Swietenia</i> spp.	mahogany		
France	2009	<i>Shorea rugosa</i>	meranti bakau	9	820
France	2009	<i>Shorea</i> spp.	dark red meranti		
France	2009	<i>Shorea</i> spp.	light red meranti		
France	2009	<i>Parashorea</i> spp.	white seraya	2	820
France	2009	<i>Parashorea</i> spp., <i>Pentacme</i> spp.	white lauan		
France	2009	<i>Shorea albida</i>	alan		
France	2009	<i>Shorea</i> spp.	white meranti		
France	2009	<i>Shorea</i> spp.	yellow meranti		
France	2009	<i>Swietenia</i> spp.	mahogany	8	820
France	2009	<i>Entandrophragma cylindricum</i>	sapelli	10	820
France	2009	<i>Chlorophora</i> spp.	iroko	6	820
France	2010	<i>Dialianthera</i> spp.	virola	4	813
France	2010	<i>Ochroma lagopus</i>	balsa		
France	2010	<i>Phoebe porosa</i>	imbuia		
France	2010	<i>Swietenia</i> spp.	mahogany		
France	2010	<i>Shorea rugosa</i>	meranti bakau	18	813
France	2010	<i>Shorea</i> spp.	dark red meranti		
France	2010	<i>Shorea</i> spp.	light red meranti		
France	2010	<i>Parashorea</i> spp.	white seraya	2	813
France	2010	<i>Parashorea</i> spp., <i>Pentacme</i> spp.	white lauan		
France	2010	<i>Shorea albida</i>	alan		
France	2010	<i>Shorea</i> spp.	white meranti		
France	2010	<i>Shorea</i> spp.	yellow meranti		
France	2010	<i>Swietenia</i> spp.	mahogany	14	813
France	2010	<i>Entandrophragma cylindricum</i>	sapelli	9	813
France	2010	<i>Chlorophora</i> spp.	iroko	6	813
Netherlands	2009	<i>Lophira</i> spp.	azobe	7	632
Netherlands	2009	<i>Chlorophora</i> spp.	iroko	3	1192
Netherlands	2009	<i>Entandrophragma cylindricum</i>	sapelli	24	890
Netherlands	2009	<i>Swietenia</i> spp.	mahogany	1	1035
Netherlands	2009	<i>Shorea</i> spp.	meranti	111	1011
Netherlands	2009	<i>Dialianthera</i> spp.	virola	0 <sup>R</sup>	710
Netherlands	2010	<i>Lophira</i> spp.	azobe	8	622
Netherlands	2010	<i>Chlorophora</i> spp.	iroko	2	1000
Netherlands	2010	<i>Entandrophragma cylindricum</i>	sapelli	29	882
Netherlands	2010	<i>Swietenia</i> spp.	mahogany	1	1280
Netherlands	2010	<i>Shorea</i> spp.	meranti	121	1032
Netherlands	2010	<i>Dialianthera</i> spp.	virola	0 <sup>R</sup>	663
Poland	2009	44.07.99.96	(see accompanying notes)	5	762
Poland	2009	44.07.25.90		7	1107
Poland	2009	44.07.29.95		4	726
Poland	2009	44.07.29.68		2	1103
Poland	2009	44.07.27.99		2	622
Poland	2009	44.07.29.25		2	904
Poland	2010	44.07.99.96	(see accompanying notes)	5	764
Poland	2010	44.07.25.90		5	1267
Poland	2010	44.07.29.95		3	670
Poland	2010	44.07.29.68		1	1371
Poland	2010	44.07.27.99		2	585
Portugal	2009	<i>Swietenia</i> spp.	mahogany	0 <sup>R</sup>	6468

**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 m <sup>3</sup>	Avg. Price \$/m <sup>3</sup>
Portugal	2009	<i>Dialianthera</i> spp.	virola	0 <sup>R</sup>	1868
Portugal	2009	<i>Ochroma lagopus</i>	balsa		
Portugal	2009	<i>Phoebe porosa</i>	imbuia		
Portugal	2009	<i>Shorea</i> spp.	meranti bakau	0 <sup>R</sup>	886
Portugal	2009	<i>Shorea</i> spp.	dark red meranti		
Portugal	2009	<i>Shorea</i> spp.	light red meranti		
Portugal	2009	<i>Parashorea</i> spp.	white seraya	0 <sup>R</sup>	425
Portugal	2009	<i>Parashorea</i> spp.	white lauan		
Portugal	2009	<i>Shorea albida</i>	alan		
Portugal	2009	<i>Shorea</i> spp.	white meranti		
Portugal	2009	<i>Shorea</i> spp.	yellow meranti		
Portugal	2009	<i>Entandrophragma cylindricum</i>	sapelli	6	626
Portugal	2009	<i>Chlorophora excelsa</i>	iroko	2	761
<b>Europe Non-EU</b>					
Norway	2009	44.07.21.00	(see accompanying notes)	1 <sup>I</sup>	2387
Norway	2009	44.07.22.00		0 <sup>R</sup>	2954
Norway	2009	44.07.25.00		0 <sup>R</sup>	2395
Norway	2009	44.07.29.00		2	1507
Norway	2010	44.07.21.00	(see accompanying notes)	0 <sup>R</sup>	473
Norway	2010	44.07.22.00		0 <sup>R</sup>	3509
Norway	2010	44.07.25.00		0 <sup>R</sup>	1444
Norway	2010	44.07.29.00		1	1961
<b>North America</b>					
Canada	2009	44.07.21.00	(see accompanying notes)	3	531
Canada	2009	44.07.22.00.10		1	385
Canada	2009	44.07.22.00.30		2	529
Canada	2009	44.07.25.00		0 <sup>R</sup>	852
Canada	2009	44.07.27.00		2	1002
Canada	2009	44.07.28.00		1	58
Canada	2009	44.07.29.00.10		1	1015
Canada	2009	44.07.29.00.90		13	617
Canada	2009	44.07.99.00.90		11	278
Canada	2010	44.07.21.00	(see accompanying notes)	2	1018
Canada	2010	44.07.22.00.10		1	439
Canada	2010	44.07.22.00.30		6	88
Canada	2010	44.07.25.00		0 <sup>R</sup>	1038
Canada	2010	44.07.27.00		2	1065
Canada	2010	44.07.28.00		2	21
Canada	2010	44.07.29.00.10		1	1228
Canada	2010	44.07.29.00.90		30	342
Canada	2010	44.07.99.00.90		42	59
USA	2009	<i>Shorea negrosensis</i>	dark red meranti	5	988
USA	2009	<i>Shorea</i> spp.	light red meranti		
USA	2009	<i>Shorea rugosa</i>	meranti bakau		
USA	2009	<i>Parashorea</i> spp.	white seraya	47 <sup>I</sup>	1000
USA	2009	<i>Parashorea</i> spp.	white lauan		
USA	2009	<i>Shorea albida</i>	alan		
USA	2009	<i>Shorea</i> spp.	white meranti		
USA	2009	<i>Shorea</i> spp.	yellow meranti		
USA	2010	<i>Shorea negrosensis</i>	dark red meranti	7	980
USA	2010	<i>Shorea</i> spp.	light red meranti		
USA	2010	<i>Shorea rugosa</i>	meranti bakau		
USA	2010	<i>Parashorea</i> spp.	white seraya	2 <sup>I</sup>	1000
USA	2010	<i>Parashorea</i> spp.	white lauan		
USA	2010	<i>Shorea albida</i>	alan		
USA	2010	<i>Shorea</i> spp.	white meranti		
USA	2010	<i>Shorea</i> spp.	yellow meranti		
<b>PRODUCERS</b>					
<b>Asia-Pacific</b>					
Indonesia	2010	<i>Swietenia</i> spp.	mahogany	0 <sup>R</sup>	466

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

Country	Year	Latin Name or HS Code	Pilot Name / Local Name	Volume 1000 m <sup>3</sup>	Avg. Price \$/m <sup>3</sup>
Malaysia	2009	<i>Acacia mangium</i>	acacia mangium	0 <sup>R</sup>	234
Malaysia	2009	<i>Fraxinus</i> spp.	ash	2	673
Malaysia	2009	<i>Shorea</i> spp.	balau	0 <sup>R</sup>	322
Malaysia	2009	<i>Paraserianthes falcata</i>	batai	0 <sup>R</sup>	164
Malaysia	2009	<i>Fagus</i> spp.	beech	12	410
Malaysia	2009	<i>Eusideroxylon zwageri</i>	belian	2	112
Malaysia	2009	<i>Calophyllum</i> spp.	bintangor	0 <sup>R</sup>	184
Malaysia	2009	<i>Eusideroxylon zwageri</i>	bitis	1	692
Malaysia	2009	<i>Neobalanocarpus heimii</i>	chengal	0 <sup>R</sup>	337
Malaysia	2009	<i>Prunus</i> spp.	cherry	0 <sup>R</sup>	788
Malaysia	2009	<i>Agathis Dammara</i>	damar minyak	1	1035
Malaysia	2009	<i>Shorea</i> spp.	dark red meranti	2	131
Malaysia	2009	<i>Shorea</i> spp.	light red meranti		
Malaysia	2009	<i>Shorea</i> spp.	dark red meranti	0 <sup>R</sup>	958
Malaysia	2009	<i>Shorea</i> spp.	light red meranti		
Malaysia	2009	<i>Shorea</i> spp.	meranti bakau		
Malaysia	2009	<i>Eucalyptus</i> spp.	eucalyptus	0 <sup>R</sup>	691
Malaysia	2009	<i>Chlorophora</i> spp.	iroko	0 <sup>R</sup>	514
Malaysia	2009	<i>Dyera costulata</i>	jelutong	1	671
Malaysia	2009	<i>Dactylocladus stenostachys</i>	jongkong	0 <sup>R</sup>	738
Malaysia	2009	<i>Garcinia</i> spp.	kandis	0 <sup>R</sup>	316
Malaysia	2009	<i>Dryobalanops</i> spp.	kapur	2	200
Malaysia	2009	<i>Diospyros ebenaster</i>	kayu malam	2	279
Malaysia	2009	<i>Eugenia</i> spp.	kelat	0 <sup>R</sup>	72
Malaysia	2009	<i>Koompassia malaccensis</i>	kempas	2	158
Malaysia	2009	<i>Dipterocarpus</i> spp.	keruing	2	602
Malaysia	2009	<i>Toona sureni</i> Meliaceae (Blume) Merr.	limpaga	0 <sup>R</sup>	1997
Malaysia	2009	<i>Swietenia</i> spp.	mahogany	9	683
Malaysia	2009	<i>Potoxylon melagangai</i>	malagangai	1	349
Malaysia	2009	<i>Acer</i> spp.	maple	0 <sup>R</sup>	565
Malaysia	2009	<i>Pentace</i> spp.	melunak	0 <sup>R</sup>	75
Malaysia	2009	<i>Intsia bijuga</i>	merbau	3	497
Malaysia	2009	<i>Anisoptera</i> spp.	mersawa	0 <sup>R</sup>	72
Malaysia	2009	<i>Palaquium</i> spp.	nyatoh kuning	1	200
Malaysia	2009	<i>Quercus</i> spp.	oak	33	394
Malaysia	2009	<i>Podocarpus</i> spp.	podo	0 <sup>R</sup>	200
Malaysia	2009	<i>Shorea</i> spp.	red meranti	1	145
Malaysia	2009	<i>Shorea</i> spp.	red woods	6	432
Malaysia	2009	<i>Vatica</i> spp.	resak	0 <sup>R</sup>	118
Malaysia	2009	<i>Hevea brasiliensis</i>	rubberwood	79	201
Malaysia	2009	<i>Entandrophragma cylindricum</i>	sapelli	0 <sup>R</sup>	635
Malaysia	2009	<i>Endospermum malaccense</i>	sesendok	5	226
Malaysia	2009	<i>Baccaurea</i> spp.	tampoi	4	39
Malaysia	2009	<i>Tectonia grandis</i>	teak	2	1052
Malaysia	2009	<i>Koompassia</i> spp.	tualang	1	254
Malaysia	2009	<i>Parashorea</i> spp.	white lauan	1	396
Malaysia	2009	<i>Shorea</i> spp.	white meranti		
Malaysia	2009	<i>Parashorea</i> spp.	white seraya		
Malaysia	2009	<i>Shorea</i> spp.	yellow meranti		
Malaysia	2009	<i>Shorea albida</i>	alan	0 <sup>R</sup>	106
Malaysia	2009	<i>Parashorea</i> spp.	white seraya		
Malaysia	2009	<i>Shorea</i> spp.	yellow meranti	0 <sup>R</sup>	599
Malaysia	2010	<i>Acacia mangium</i>	acacia mangium		
Malaysia	2010	<i>Fraxinus</i> spp.	ash	1	706
Malaysia	2010	<i>Shorea</i> spp.	balau	0 <sup>R</sup>	161
Malaysia	2010	<i>Fagus</i> spp.	beech	20	431
Malaysia	2010	<i>Eusideroxylon zwageri</i>	belian	3	117
Malaysia	2010	<i>Calophyllum</i> spp.	bintangor	0 <sup>R</sup>	108
Malaysia	2010	<i>Eusideroxylon zwageri</i>	bitis	0 <sup>R</sup>	1010
Malaysia	2010	<i>Agathis dammara</i>	damar minyak	1	1269
Malaysia	2010	<i>Shorea</i> spp.	dark red meranti	0 <sup>R</sup>	665
Malaysia	2010	<i>Shorea</i> spp.	light red meranti		
Malaysia	2010	<i>Shorea</i> spp.	dark red meranti	0 <sup>R</sup>	665
Malaysia	2010	<i>Shorea</i> spp.	light red meranti		
Malaysia	2010	<i>Shorea</i> spp.	meranti bakau		

**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 m <sup>3</sup>	Avg. Price \$/m <sup>3</sup>
Malaysia	2010	<i>Eucalyptus</i> spp.	eucalyptus	2	623
Malaysia	2010	<i>Chlorophora</i> spp.	iroko	0 <sup>R</sup>	1029
Malaysia	2010	<i>Dyera costulata</i>	jelutong	0 <sup>R</sup>	1703
Malaysia	2010	<i>Dactylocladus stenostachys</i>	jongkong	0 <sup>R</sup>	638
Malaysia	2010	<i>Garcinia</i> spp.	kandis	0 <sup>R</sup>	318
Malaysia	2010	<i>Dryobalanops</i> spp.	kapur	1	343
Malaysia	2010	<i>Diospyros ebenaster</i>	kayu malam	4	793
Malaysia	2010	<i>Koompassia malaccensis</i>	kempas	1	425
Malaysia	2010	<i>Dipterocarpus</i> spp.	keruing	6	680
Malaysia	2010	<i>Toona sureni</i> Meliaceae (Blume) Merr.	limpaga	0 <sup>R</sup>	683
Malaysia	2010	<i>Swietenia</i> spp.	mahogany	5	619
Malaysia	2010	<i>Potoxylon melagangai</i>	malagangai	0 <sup>R</sup>	741
Malaysia	2010	<i>Acer</i> spp.	maple	0 <sup>R</sup>	230
Malaysia	2010	<i>Shorea rugosa</i>	meranti bakau	0 <sup>R</sup>	126
Malaysia	2010	<i>Intsia</i> spp.	merbau	4	541
Malaysia	2010	<i>Palaquium</i> spp.	nyatoh kuning	1	263
Malaysia	2010	<i>Quercus</i> spp.	oak	40	599
Malaysia	2010	<i>Shorea</i> spp.	red meranti	1	131
Malaysia	2010	<i>Shorea</i> spp.	red woods	6	414
Malaysia	2010	<i>Hevea brasiliensis</i>	rubberwood	85	245
Malaysia	2010	<i>Entandrophragma cylindricum</i>	sapelli	0 <sup>R</sup>	649
Malaysia	2010	<i>Dacrydium</i> spp.	sempilor	2	209
Malaysia	2010	<i>Pseudosindora palustris</i>	sepetir	0 <sup>R</sup>	527
Malaysia	2010	<i>Endospermum malaccense</i>	sesendok	1	284
Malaysia	2010	<i>Baccaurea</i> spp.	tampoi	0 <sup>R</sup>	856
Malaysia	2010	<i>Tectonia grandis</i>	teak	2	1274
Malaysia	2010	<i>Camposperma</i> spp.	terentang	0 <sup>R</sup>	90
Malaysia	2010	<i>Koompassia</i> spp.	tualang	0 <sup>R</sup>	172
Malaysia	2010	<i>Millettia</i> spp.	tulang daing (kedang belum)	0 <sup>R</sup>	304
Malaysia	2010	<i>Dialianthera</i> spp.	virola	0 <sup>R</sup>	628
Malaysia	2010	<i>Ochroma lagopus</i>	balsa		
Malaysia	2010	<i>Phoebe porosa</i>	imbuia		
Malaysia	2010	<i>Parashorea</i> spp.	white lauan	0 <sup>R</sup>	551
Malaysia	2010	<i>Shorea</i> spp.	white meranti		
Malaysia	2010	<i>Parashorea</i> spp.	white seraya		
Malaysia	2010	<i>Shorea</i> spp.	yellow meranti		
Malaysia	2010	<i>Shorea albida</i>	alan		
<b>Latin America</b>					
Brazil	2009	<i>Swietenia macrophylla</i>	mogno	0 <sup>R</sup>	970563
Brazil	2009	<i>Dialianthera</i> spp.	virola	1	4315
Brazil	2009	<i>Phoebe porosa</i>	imbuia		
Brazil	2009	<i>Ochroma lagopus</i>	balsa		
Brazil	2009	<i>Tabebuia</i> spp.	ipê	0 <sup>R</sup>	176
Brazil	2009	<i>Balfourodendron riedelianum</i>	pau marfim	2	198
Brazil	2009	<i>Cordia</i> spp.	louro	0 <sup>R</sup>	75
Brazil	2009	<i>Peltophorum dubium</i>	canafistula	1	105
Brazil	2009	<i>Aspidosperma</i> spp.	peroba	3	117
Brazil	2009	<i>Myroxylon</i> spp.	cabreúva Parda	0 <sup>R</sup>	293
Brazil	2009	<i>Schinus molle</i> L.	urundei	2	45
Brazil	2009	<i>Peltogyne</i> spp.	amendoim	1	227
Brazil	2009	<i>Piptadenia macrocarpa</i>	angico preto	5	115
Brazil	2010	<i>Dialianthera</i> spp.	virola	1	4157
Brazil	2010	<i>Phoebe porosa</i>	imbuia		
Brazil	2010	<i>Ochroma lagopus</i>	balsa		
Brazil	2010	<i>Chlorophora</i> spp.	iroko	0 <sup>R</sup>	1304
Brazil	2010	<i>Tabebuia</i> spp.	ipê	1	204
Brazil	2010	<i>Balfourodendron riedelianum</i>	pau marfim	3	136
Brazil	2010	<i>Cordia</i> spp.	louro	0 <sup>R</sup>	96
Brazil	2010	<i>Peltophorum dubium</i>	canafistula	1	117
Brazil	2010	<i>Aspidosperma</i> spp.	peroba	2	108
Brazil	2010	<i>Schinus molle</i> L.	urundei	1	47
Brazil	2010	<i>Peltogyne</i> spp.	amendoim	1	236
Brazil	2010	<i>Piptadenia macrocarpa</i>	angico preto	2	116

**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 m <sup>3</sup>	Avg. Price \$/m <sup>3</sup>
<b>CONSUMERS</b>					
<b>Asia-Pacific</b>					
Australia	2009	<i>Shorea rugosa</i>	meranti bakau	0 <sup>R</sup>	1742
Australia	2009	<i>Shorea</i> spp.	dark red meranti		
Australia	2009	<i>Shorea</i> spp.	light red meranti		
Australia	2010	<i>Shorea rugosa</i>	meranti bakau	0 <sup>RI</sup>	725
Australia	2010	<i>Shorea</i> spp.	dark red meranti		
Australia	2010	<i>Shorea</i> spp.	light red meranti		
Japan	2009	<i>Shorea rugosa</i>	meranti bakau	1	629
Japan	2009	<i>Shorea</i> spp.	dark red meranti		
Japan	2009	<i>Shorea</i> spp.	light red meranti		
Japan	2009	<i>Tectona grandis</i>	teak	0 <sup>R</sup>	7926
Japan	2009	<i>Pterocarpus</i> spp.	padok	0 <sup>R</sup>	7514
Japan	2009	<i>Buxus</i> spp.	tsuge	0 <sup>R</sup>	18478
Japan	2009	<i>Cassia</i> spp.	tagayasan		
Japan	2010	<i>Shorea rugosa</i>	meranti bakau	1	674
Japan	2010	<i>Shorea</i> spp.	dark red meranti		
Japan	2010	<i>Shorea</i> spp.	light red meranti		
Japan	2010	<i>Tectona grandis</i>	teak	0 <sup>R</sup>	7908
Japan	2010	<i>Pterocarpus</i> spp.	padok	0 <sup>R</sup>	8950
Japan	2010	<i>Buxus</i> spp.	tsuge	0 <sup>R</sup>	17747
Japan	2010	<i>Cassia</i> spp.	tagayasan		
New Zealand	2009	44.08.31.90.39	(see accompanying notes)	0 <sup>R</sup>	1382
New Zealand	2009	44.08.39.90.09		0 <sup>R</sup>	357
New Zealand	2009	44.08.39.90.29		0 <sup>R</sup>	2715
New Zealand	2009	44.08.39.90.35		0 <sup>R</sup>	1496
New Zealand	2009	44.08.39.90.43		0 <sup>R</sup>	2201
New Zealand	2009	44.08.39.90.61		0 <sup>R</sup>	17163
New Zealand	2009	44.08.39.90.69		0 <sup>R</sup>	2666
New Zealand	2010	44.08.39.90.09	(see accompanying notes)	0 <sup>R</sup>	5422
New Zealand	2010	44.08.39.90.11		0 <sup>R</sup>	820
New Zealand	2010	44.08.39.90.29		0 <sup>R</sup>	8689
New Zealand	2010	44.08.39.90.61		0 <sup>R</sup>	14674
Rep. of Korea	2009	<i>Shorea</i> spp.	dark red meranti	10	301
Rep. of Korea	2009	<i>Shorea</i> spp.	light red meranti		
Rep. of Korea	2009	<i>Tectona grandis</i>	Teak	1	3534
Rep. of Korea	2009	<i>Entandrophragma utile</i>	sipo	1	2030
Rep. of Korea	2009	<i>Aucouméa klainéa</i>	okoumé		
Rep. of Korea	2009	<i>Triplochiton scleroxylon</i>	obeché		
Rep. of Korea	2009	<i>Khaya</i> spp.	acajou		
Rep. of Korea	2009	<i>Entandrophragma cylindricum</i>	sapelli		
<b>EU</b>					
Finland	2009	44.08.39.15	(see accompanying notes)	0 <sup>R</sup>	1620
Finland	2009	44.08.39.95		0 <sup>R</sup>	1414
France	2009	<i>Shorea rugosa</i>	meranti bakau	0 <sup>R</sup>	1096
France	2009	<i>Shorea</i> spp.	dark red meranti		
France	2009	<i>Shorea</i> spp.	light red meranti		
France	2009	<i>Parashorea</i> spp., <i>Pentacme</i> spp.	white lauan	34	1096
France	2009	<i>Entandrophragma utile</i>	sipo		
France	2009	<i>Terminalia superba</i>	limba		
France	2009	<i>Aucouméa klainéa</i>	okoumé		
France	2009	<i>Khaya</i> spp.	acajou		
France	2009	<i>Entandrophragma cylindricum</i>	sapelli		
France	2009	<i>Swietenia</i> spp.	mahogany		
France	2009	<i>Dalbergia decipularis</i>	palissandre de rose		



**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 m <sup>3</sup>	Avg. Price \$/m <sup>3</sup>
France	2010	<i>Shorea rugosa</i>	meranti bakau	1	1012
France	2010	<i>Shorea</i> spp.	dark red meranti		
France	2010	<i>Shorea</i> spp.	light red meranti		
France	2010	<i>Parashorea</i> spp., <i>Pentacme</i> spp.	white lauan	74	1012
France	2010	<i>Entandrophragma utile</i>	sipo		
France	2010	<i>Terminalia superba</i>	limba		
France	2010	<i>Aucouméa klainéa</i>	okoumé		
France	2010	<i>Khaya</i> spp.	acajou		
France	2010	<i>Entandrophragma cylindricum</i>	sapelli		
France	2010	<i>Swietenia</i> spp.	mahogany		
France	2010	<i>Dalbergia decipularis</i>	palissandre de rose		
Poland	2009	44.08.39.85	(see accompanying notes)	0 <sup>R</sup>	3309
Poland	2009	44.08.39.31		0 <sup>R</sup>	2779
Poland	2010	44.08.39.85	(see accompanying notes)	0 <sup>R</sup>	3674
Poland	2010	44.08.39.35		0 <sup>R</sup>	2146
Portugal	2009	<i>Khaya</i> spp.	acajou d'afrigue	0 <sup>RI</sup>	303
Portugal	2009	<i>Shorea</i> spp.	dark red meranti		
Portugal	2009	<i>Shorea</i> spp.	light red meranti		
Portugal	2009	<i>Parashorea</i> spp., <i>Pentacme</i> spp.	white lauan		
<b>Europe Non-EU</b>					
Norway	2009	44.08.31.10	(see accompanying notes)	0 <sup>R</sup>	2741
Norway	2009	44.08.31.90		0 <sup>R</sup>	958
Norway	2009	44.08.39.90		0 <sup>R</sup>	2090
Norway	2010	44.08.39.10	(see accompanying notes)	0 <sup>R</sup>	1490
Norway	2010	44.08.39.90		0 <sup>R</sup>	1332
<b>North America</b>					
Canada	2009	44.08.31.90.00	(see accompanying notes)	0 <sup>R</sup>	654
Canada	2009	44.08.39.10.10		0 <sup>R</sup>	2905
Canada	2009	44.08.39.10.90		0 <sup>R</sup>	2105
Canada	2009	44.08.39.90.10		0 <sup>R</sup>	679
Canada	2009	44.08.39.90.20		0 <sup>R</sup>	1798
Canada	2009	44.08.39.90.90		5	412
Canada	2009	44.08.90.10.14		0 <sup>R</sup>	1755
Canada	2009	44.08.90.10.29		0 <sup>R</sup>	5049
Canada	2009	44.08.90.10.30		0 <sup>R</sup>	874
Canada	2009	44.08.90.90.11		0 <sup>R</sup>	1570
Canada	2009	44.08.90.90.12		1	924
Canada	2009	44.08.90.90.13		0 <sup>R</sup>	3533
Canada	2009	44.08.90.90.14		0 <sup>R</sup>	2406
Canada	2009	44.08.90.90.16		0 <sup>R</sup>	1261
Canada	2009	44.08.90.90.29		2	824
Canada	2009	44.08.90.90.30		0 <sup>R</sup>	3198
Canada	2010	44.08.31.90.00	(see accompanying notes)	0 <sup>R</sup>	1682
Canada	2010	44.08.39.10.10		0 <sup>R</sup>	1970
Canada	2010	44.08.39.10.20		0 <sup>R</sup>	712
Canada	2010	44.08.39.10.90		0 <sup>R</sup>	1941
Canada	2010	44.08.39.90.10		0 <sup>R</sup>	851
Canada	2010	44.08.39.90.90		6	332
Canada	2010	44.08.90.10.11		0 <sup>R</sup>	1938
Canada	2010	44.08.90.10.14		0 <sup>R</sup>	1947
Canada	2010	44.08.90.10.29		0 <sup>R</sup>	2783
Canada	2010	44.08.90.10.30		0 <sup>R</sup>	1647
Canada	2010	44.08.90.90.11		0 <sup>R</sup>	1877
Canada	2010	44.08.90.90.12		1	1237
Canada	2010	44.08.90.90.13		0 <sup>R</sup>	1585
Canada	2010	44.08.90.90.14		0 <sup>R</sup>	2116
Canada	2010	44.08.90.90.15		0 <sup>R</sup>	834
Canada	2010	44.08.90.90.16		0 <sup>R</sup>	1593
Canada	2010	44.08.90.90.29		3	783
Canada	2010	44.08.90.90.30		0 <sup>R</sup>	2557
USA	2009	<i>Shorea rugosa</i>	meranti bakau	3	4000
USA	2009	<i>Shorea</i> spp.	dark red meranti		
USA	2009	<i>Shorea</i> spp.	light red meranti		
USA	2010	<i>Shorea rugosa</i>	meranti bakau	26 <sup>I</sup>	4000
USA	2010	<i>Shorea</i> spp.	dark red meranti		
USA	2010	<i>Shorea</i> spp.	light red meranti		

**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 m <sup>3</sup>	Avg. Price \$/m <sup>3</sup>
<b><u>PRODUCERS</u></b>					
<b><u>Asia-Pacific</u></b>					
Indonesia	2010	<i>Shorea rugosa</i>	meranti bakau	1	383
Indonesia	2010	<i>Shorea</i> spp.	dark red meranti		
Indonesia	2010	<i>Shorea</i> spp.	light red meranti		
<b><u>Latin America</u></b>					
Brazil	2009	<i>Cedrella fissilis</i>	cedro	0 <sup>R</sup>	319
Brazil	2009	<i>Balfourodendron riedelianum</i>	pau-marfim	2	183
Brazil	2010	<i>Cedrella fissilis</i>	cedro	0 <sup>R</sup>	184
Brazil	2010	<i>Balfourodendron riedelianum</i>	pau-marfim	3	188

**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 m <sup>3</sup>	Avg. Price \$/m <sup>3</sup>
<b><u>CONSUMERS</u></b>					
<b><u>Asia-Pacific</u></b>					
Australia	2009	<i>Shorea</i> spp.	meranti	44	613
Australia	2009	<i>Shorea</i> spp.	lauan		
Australia	2009	<i>Dipterocarpus</i> spp.	keruing		
Australia	2009		others	8 <sup>I</sup>	492
Australia	2010	<i>Shorea</i> spp.	meranti	54	649
Australia	2010	<i>Shorea</i> spp.	lauan		
Australia	2010	<i>Dipterocarpus</i> spp.	keruing		
Australia	2010		others	22 <sup>I</sup>	300
Japan	2009	<i>Entandrophragma utile</i>	sipo	314	488
Japan	2009	<i>Shorea</i> spp.	dark red meranti		
Japan	2009	<i>Swietenia macrophylla</i>	mahogany		
Japan	2010	<i>Entandrophragma utile</i>	sipo	361	568
Japan	2010	<i>Shorea</i> spp.	dark red meranti		
Japan	2010	<i>Swietenia macrophylla</i>	mahogany		
New Zealand	2009	44.12.31.01.10	(see accompanying notes)	0 <sup>R</sup>	376
New Zealand	2009	44.12.31.01.19		1	695
New Zealand	2009	44.12.31.09.29		1	489
New Zealand	2009	44.12.31.09.39		1	850
New Zealand	2010	44.12.31.01.10	(see accompanying notes)	1	449
New Zealand	2010	44.12.31.01.19		2	666
New Zealand	2010	44.12.31.09.29		1	650
New Zealand	2010	44.12.31.09.39		3	303
<b><u>EU</u></b>					
Finland	2009	44.12.31.10	(see accompanying notes)	0 <sup>R</sup>	1688
Finland	2009	44.12.31.90		0 <sup>R</sup>	1906
Poland	2009	44.12.31.10	(see accompanying notes)	4	811
Poland	2009	44.12.31.90		1	1083
Poland	2010	44.12.31.10	(see accompanying notes)	4 <sup>I</sup>	818
Poland	2010	44.12.31.90		1	2550
Portugal	2009	<i>Khaya</i> spp.	acajou d'afrique	0 <sup>R</sup>	875
Portugal	2009	<i>Shorea</i> spp.	dark red meranti		
Portugal	2009	<i>Shorea</i> spp.	light red meranti		
Portugal	2009	<i>Parashorea</i> spp., <i>Pentacme</i> spp.	white lauan		
Portugal	2009		others	5	513
<b><u>Europe Non-EU</u></b>					
Norway	2009	44.12.31.01	(see accompanying notes)	5	316
Norway	2009	44.12.31.09		9	1105
Norway	2009	44.12.94.01		1	1054
Norway	2009	44.12.99.01		0 <sup>R</sup>	958
Norway	2010	44.12.31.01	(see accompanying notes)	3	386
Norway	2010	44.12.31.09		9	734
Norway	2010	44.12.94.01		0 <sup>R</sup>	1543
Norway	2010	44.12.99.01		0 <sup>R</sup>	2041

**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 m <sup>3</sup>	Avg. Price \$/m <sup>3</sup>
<b>North America</b>					
Canada	2009	44.12.31.10.00	(see accompanying notes)	2	347
Canada	2009	44.12.31.90.13		1	327
Canada	2009	44.12.31.90.19		9	439
Canada	2009	44.12.31.90.90		7	359
Canada	2009	44.12.32.10.90		0 <sup>R</sup>	56
Canada	2009	44.12.32.90.19		6	253
Canada	2009	44.12.32.90.90		3	672
Canada	2009	44.12.94.90.39		0 <sup>R</sup>	70
Canada	2009	44.12.94.90.91		0 <sup>R</sup>	421
Canada	2009	44.12.94.90.99		0 <sup>RI</sup>	925
Canada	2009	44.12.99.10.19		0 <sup>R</sup>	676
Canada	2009	44.12.99.90.31		0 <sup>R</sup>	101
Canada	2009	44.12.99.90.39		1	185
Canada	2009	44.12.99.90.41		0 <sup>R</sup>	383
Canada	2009	44.12.99.90.49		1	475
Canada	2009	44.12.99.90.99		1	149
Canada	2010	44.12.31.10.00	(see accompanying notes)	3	241
Canada	2010	44.12.31.90.13		1	359
Canada	2010	44.12.31.90.19		9	290
Canada	2010	44.12.31.90.80		0 <sup>R</sup>	660
Canada	2010	44.12.31.90.90		13	137
Canada	2010	44.12.32.10.90		0 <sup>R</sup>	42
Canada	2010	44.12.32.90.12		0 <sup>R</sup>	478
Canada	2010	44.12.32.90.19		8	193
Canada	2010	44.12.32.90.90		10	152
Canada	2010	44.12.94.10.11		0 <sup>R</sup>	212
Canada	2010	44.12.94.10.20		0 <sup>R</sup>	699
Canada	2010	44.12.94.90.39		0 <sup>R</sup>	345
Canada	2010	44.12.94.90.99		0 <sup>R</sup>	141
Canada	2010	44.12.99.10.19		0 <sup>R</sup>	26
Canada	2010	44.12.99.90.11		0 <sup>R</sup>	452
Canada	2010	44.12.99.90.19		0 <sup>R</sup>	162
Canada	2010	44.12.99.90.31		0 <sup>R</sup>	126
Canada	2010	44.12.99.90.39		0 <sup>R</sup>	209
Canada	2010	44.12.99.90.49		2	546
Canada	2010	44.12.99.90.99		0 <sup>R</sup>	265
USA	2009	44.12.31.05.20	(see accompanying notes)	17	468
USA	2009	44.12.31.40.40		2	879
USA	2009	44.12.31.40.50		7	597
USA	2009	44.12.31.40.60		266	434
USA	2009	44.12.31.40.70		29	1068
USA	2009	44.12.31.60.00		18	497
USA	2010	44.12.31.05.20	(see accompanying notes)	12	621
USA	2010	44.12.31.40.40		2	735
USA	2010	44.12.31.40.50		9	557
USA	2010	44.12.31.40.60		394	508
USA	2010	44.12.31.40.70		44	709
USA	2010	44.12.31.60.00		20	495

Table 3-2-a. Major Tropical Logs Species Exported by ITTO Members

Country	Year	Latin Name or HS Code	Pilot Name/Local Name	Volume 1000 m <sup>3</sup>	Avg. Price \$/m <sup>3</sup>
<b>PRODUCERS</b>					
<b>Africa</b>					
Cameroon	2009	<i>Cylicodiscus gabonensis</i>	okan	97	112
Cameroon	2009	<i>Erythrophleum ivorense</i>	tali	93	107
Cameroon	2009	<i>Triplochiton scleroxylon</i>	ayous	71	171
Cameroon	2009	<i>Piptadeniastrum africanum</i>	dabema	53	112
Cameroon	2009	<i>Nuclea diderrichi</i>	bilinga	14	149
Cameroon	2009	<i>Terminalia ivorensis</i>	frake	11	63
Cameroon	2010	<i>Cylicodiscus gabonensis</i>	okan	97	107
Cameroon	2010	<i>Erythrophleum ivorense</i>	tali	125	102
Cameroon	2010	<i>Triplochiton scleroxylon</i>	ayous	148	163
Cameroon	2010	<i>Piptadeniastrum africanum</i>	dabema	46	107
Cameroon	2010	<i>Brachystegia leonensis</i>	naga	19	133
Cameroon	2010	<i>Pterocarpus soyauxii</i>	padouk	18	166
Congo, Rep. of	2009	<i>Aucoumea klaineana</i>	okoumé	398	212
Congo, Rep. of	2009	<i>Entandrophragma cylindricum</i>	sapelli	39	206
Congo, Rep. of	2009	<i>Entandrophragma utile</i>	sipo	10	274
Congo, Rep. of	2009	<i>Pterocarpus soyauxii</i>	padouk	15	187
Congo, Rep. of	2009	<i>Cylicodiscus gabonensis</i>	okan	20	83
Congo, Rep. of	2009	<i>Nuclea diderrichi</i>	bilinga	4	132
Congo, Rep. of	2009	<i>Guarea cedatra</i>	bossé	3	198
Congo, Rep. of	2009	<i>Miletia laurenti</i>	wengué	7	363
Congo, Rep. of	2009	<i>Clorophora excelsa</i>	iroko/kambala	7	244
Congo, Rep. of	2010	<i>Aucoumea klaineana</i>	okoumé	487	111
Congo, Rep. of	2010	<i>Entandrophragma cylindricum</i>	sapelli	78	113
Congo, Rep. of	2010	<i>Entandrophragma utile</i>	sipo	21	152
Congo, Rep. of	2010	<i>Pterocarpus soyauxii</i>	padouk	30	101
Congo, Rep. of	2010	<i>Cylicodiscus gabonensis</i>	okan	37	46
Congo, Rep. of	2010	<i>Nuclea diderrichi</i>	bilinga	13	74
Congo, Rep. of	2010	<i>Guarea cedatra</i>	bossé	10	108
Congo, Rep. of	2010	<i>Miletia laurenti</i>	wengué	11	216
Congo, Rep. of	2010	<i>Clorophora excelsa</i>	iroko/kambala	14	130
Gabon	2009	<i>Aucoumea klaineana</i>	okoumé	398	148
Gabon	2009	<i>Entandrophragma cylindricum</i>	sapelli	39	144
Gabon	2009	<i>Entandrophragma utile</i>	sipo	10	187
Gabon	2009	<i>Pterocarpus soyauxii</i>	padouk	15	130
Gabon	2009	<i>Cylicodiscus gabonensis</i>	okan	20	58
Gabon	2009	<i>Nuclea diderrichi</i>	bilinga	4	100
Gabon	2009	<i>Guarea cedatra</i>	bossé	3	127
Gabon	2009	<i>Miletia laurenti</i>	wengué	7	242
Gabon	2009	<i>Clorophora excelsa</i>	iroko/kambala	7	169
Ghana	2009	<i>Tectona grandis</i>	teak	56	291
Ghana	2009	<i>Gmelina</i> spp.	gmelina	10	137
Ghana	2010	<i>Tectona grandis</i>	teak	27	307
Ghana	2010	<i>Gmelina</i> spp.	gmelina	9	132
Liberia	2009	<i>Lophira alata</i>	ekki	1	253
Liberia	2010	<i>Lophira alata</i>	ekki	0 <sup>RI</sup>	250
Liberia	2010	<i>Heritiera utilis</i>	niangon	0 <sup>RI</sup>	280
Liberia	2010	<i>Sacoglottis gabonensis</i>	ozouga	0 <sup>RI</sup>	170
Liberia	2010	<i>Nauclea diderrichii</i>	kusia	0 <sup>RI</sup>	170
Liberia	2010	<i>Tetraberlinia tubmaniana</i>	tetra	1	190
Liberia	2010	<i>Brachystegia leonensis</i>	naga	0 <sup>RI</sup>	170
Liberia	2010	<i>Daniella thurifera</i>	faro	0 <sup>RI</sup>	180
Liberia	2010	<i>Canarium schweinfurthii</i>	aiele	0 <sup>RI</sup>	170
Liberia	2010	<i>Piptadeniastrum africanum</i>	dahoma	0 <sup>RI</sup>	190

Table 3-2-a. Major Tropical Logs Species Exported by ITTO Members

Country	Year	Latin Name or HS Code	Pilot Name/Local Name	Volume 1000 m <sup>3</sup>	Avg. Price \$/m <sup>3</sup>
<b>Asia-Pacific</b>					
Malaysia	2009	<i>Acacia mangium</i>	acacia mangium	75	84
Malaysia	2009	<i>araucaria</i> spp.	araucaria	42	196
Malaysia	2009	<i>Shorea</i> spp.	balau	456	200
Malaysia	2009	<i>Paraserianthes falcata</i>	batai	0 <sup>R</sup>	109
Malaysia	2009	<i>Eusideroxylon zwageri</i>	belian	20	283
Malaysia	2009	<i>Castanopsis</i> spp.	berangan	0 <sup>R</sup>	100
Malaysia	2009	<i>Octomeles sumatrana</i>	binuang	1	106
Malaysia	2009	<i>Agathis dammara</i>	damar minyak	65	136
Malaysia	2009	<i>Shorea negrosensis</i>	dark red meranti	5	159
Malaysia	2009	<i>Durio</i> spp.	durian	0 <sup>R</sup>	79
Malaysia	2009	<i>Cratoxylon</i> spp.	geronggang	1	119
Malaysia	2009	<i>Dryobalanops</i> spp.	kapur	438	151
Malaysia	2009	<i>Artocarpus</i> spp.	keledang	0 <sup>R</sup>	142
Malaysia	2009	<i>Scaphium</i> spp.	kembang semangkok	0 <sup>R</sup>	127
Malaysia	2009	<i>Dialium</i> spp.	keranji	19	121
Malaysia	2009	<i>Dipterocarpus</i> spp.	keruing	314	140
Malaysia	2009	<i>Neolamarckia cadamba</i>	laran	0 <sup>R</sup>	99
Malaysia	2009	<i>Shorea</i> spp.	light red meranti	226	150
Malaysia	2009	<i>Potoxylon melagangai</i>	malagangai	0 <sup>R</sup>	918
Malaysia	2009	<i>Litsea</i> spp.	medang	1	113
Malaysia	2009	<i>Pentace</i> spp.	melunak	2	120
Malaysia	2009	<i>Lithocarpus</i> spp.	mempening	0 <sup>R</sup>	99
Malaysia	2009	<i>Goniothalamus</i> spp.	mempisang	0 <sup>R</sup>	110
Malaysia	2009	<i>Heritiera</i> spp.	mengkulang	0 <sup>R</sup>	151
Malaysia	2009	<i>Carallia borneensis</i>	meransi	0 <sup>R</sup>	116
Malaysia	2009	<i>Shorea rugosa</i>	meranti bakau	14	137
Malaysia	2009	<i>Hopea</i> spp.	merawan	1	108
Malaysia	2009	<i>Anisoptera</i> spp.	mersawa	21	139
Malaysia	2009	<i>Palaquium</i> spp.	nyatoh kuning	17	126
Malaysia	2009	<i>Myristica</i> spp.	penarahan	0 <sup>R</sup>	109
Malaysia	2009	<i>Upuna borneensis</i>	penyau	4	183
Malaysia	2009	<i>Alstonia angustiloba</i>	pulai	0 <sup>R</sup>	113
Malaysia	2009	<i>Koordersiodendron pinnatum</i>	ranggu	0 <sup>R</sup>	102
Malaysia	2009	<i>Shorea</i> spp.	red balau	6	275
Malaysia	2009	<i>Shorea</i> spp.	red meranti	605	117
Malaysia	2009	<i>Gluta</i> spp.	rengas	1	89
Malaysia	2009	<i>Shorea</i> spp.	resak	61	129
Malaysia	2009	<i>Sindora</i> spp.	sepetir	1	88
Malaysia	2009	<i>Endospermum malaccense</i>	sesendok	0 <sup>R</sup>	273
Malaysia	2009	<i>Dillenia</i> spp.	simpoh	0 <sup>R</sup>	106
Malaysia	2009	<i>Campnosperma auriculatum</i>	terentang	2	91
Malaysia	2009	<i>Koompassia</i> spp.	tualang	9	117
Malaysia	2010	<i>Acacia mangium</i>	acacia mangium	79	76
Malaysia	2010	<i>araucaria</i> spp.	araucaria	43	209
Malaysia	2010	<i>Shorea</i> spp.	balau	376	248
Malaysia	2010	<i>Paraserianthes falcata</i>	batai	0 <sup>R</sup>	88
Malaysia	2010	<i>Fagus</i> spp.	beech	0 <sup>R</sup>	351
Malaysia	2010	<i>Eusideroxylon zwageri</i>	belian	9	344
Malaysia	2010	<i>Castanopsis</i> spp.	berangan	0 <sup>R</sup>	95
Malaysia	2010	<i>Calophyllum</i> spp.	bintangor	0 <sup>R</sup>	104
Malaysia	2010	<i>Octomeles sumatrana</i>	binuang	0 <sup>R</sup>	102
Malaysia	2010	<i>Agathis dammara</i>	damar minyak	81	145
Malaysia	2010	<i>Shorea negrosensis</i>	dark red meranti	2	160
Malaysia	2010	<i>Durio</i> spp.	durian	1	122
Malaysia	2010	<i>Cratoxylon</i> spp.	geronggang	1	91
Malaysia	2010	<i>Hopea</i> spp.	giam	0 <sup>R</sup>	280
Malaysia	2010	<i>Dryobalanops</i> spp.	kapur	416	176
Malaysia	2010	<i>Diospyros</i> spp.	kayu malam	0 <sup>R</sup>	298
Malaysia	2010	<i>Eugenia</i> spp.	kelat	0 <sup>R</sup>	107
Malaysia	2010	<i>Scaphium</i> spp.	kembang semangkok	0 <sup>R</sup>	133
Malaysia	2010	<i>Dialium</i> spp.	keranji	30	127
Malaysia	2010	<i>Dipterocarpus</i> spp.	keruing	305	153
Malaysia	2010	<i>Neolamarckia cadamba</i>	laran	1	96
Malaysia	2010	<i>Shorea</i> spp.	light red meranti	295	159
Malaysia	2010	<i>Litsea</i> spp.	medang	1	108
Malaysia	2010	<i>Pentace</i> spp.	melunak	2	128
Malaysia	2010	<i>Lithocarpus</i> spp.	mempening	2	105
Malaysia	2010	<i>Goniothalamus</i> spp.	mempisang	0 <sup>R</sup>	102
Malaysia	2010	<i>Heritiera</i> spp.	mengkulang	0 <sup>R</sup>	133
Malaysia	2010	<i>Carallia borneensis</i>	meransi	1	138
Malaysia	2010	<i>Hopea</i> spp.	merawan	1	118
Malaysia	2010	<i>Anisoptera</i> spp.	mersawa	24	157

**Table 3-2-a. Major Tropical Logs Species Exported by ITTO Members**

Country	Year	Latin Name or HS Code	Pilot Name/Local Name	Volume 1000 m <sup>3</sup>	Avg. Price \$/m <sup>3</sup>
Malaysia	2010	<i>Palaquium</i> spp.	nyatoh kuning	18	127
Malaysia	2010	<i>Mesua ferrea</i>	penaga	1	98
Malaysia	2010	<i>Myristica</i> spp.	penarahan	0 <sup>R</sup>	103
Malaysia	2010	<i>Upuna borneensis</i>	penyau	5	240
Malaysia	2010	<i>Podocarpus</i> spp.	podo	0 <sup>R</sup>	107
Malaysia	2010	<i>Alstonia angustiloba</i>	pulai	0 <sup>R</sup>	119
Malaysia	2010	<i>Shorea</i> spp.	red balau	1	152
Malaysia	2010	<i>Shorea</i> spp.	red meranti	837	134
Malaysia	2010	<i>Gluta</i> spp.	rengas	5	85
Malaysia	2010	<i>Shorea</i> spp.	resak	60	145
Malaysia	2010	<i>Sindora</i> spp.	sepetir	2	99
Malaysia	2010	<i>Endospermum malaccense</i>	sesendok	4	116
Malaysia	2010	<i>Dillenia</i> spp.	simpoh	1	129
Malaysia	2010	<i>Campnosperma auriculatum</i>	terentang	5	90
Malaysia	2010	<i>Koompassia</i> spp.	tualang	8	141
<b>Latin America</b>					
Guatemala	2009	<i>Tectona grandis</i>	teak	2 <sup>I</sup>	853
Guatemala	2010	<i>Tectona grandis</i>	teak	12	211
Guyana	2009	<i>Peltogyne venosa</i>	purpleheart	22	214
Guyana	2009	<i>Swartzia</i> spp.	wamara	12	145
Guyana	2009	<i>Mora</i> spp.	mora	2	117
Guyana	2009	<i>Chlorocardium rodiei</i>	greenheart	8	204
Guyana	2009	<i>Goupia glabra</i>	kabukalli	3	117
Guyana	2009	<i>Hymenolobium</i> spp.	darina	4	155
Guyana	2009	<i>Swartzia benthamiana</i>	itikiboroballi	0 <sup>R</sup>	130
Guyana	2009	<i>Diploptropis purpurea</i>	tatabu	2	142
Guyana	2009	<i>Eperua falcata</i>	wallaba	3	277
Guyana	2010	<i>Peltogyne venosa</i>	purpleheart	36	7253
Guyana	2010	<i>Swartzia</i> spp.	wamara	29	3666
Guyana	2010	<i>Mora</i> spp.	mora	9	1022
Guyana	2010	<i>Chlorocardium rodiei</i>	greenheart	9	2260
Guyana	2010	<i>Goupia glabra</i>	kabukalli	6	849
Guyana	2010	<i>Hymenolobium</i> spp.	darina	5	753
Guyana	2010	<i>Swartzia benthamiana</i>	itikiboroballi	4	549
Guyana	2010	<i>Diploptropis purpurea</i>	tatabu	2	337
Guyana	2010	<i>Eperua falcata</i>	wallaba	2	510
Suriname	2009	<i>Docorynia guianensis</i>	basralocus	8	136
Suriname	2009	<i>Pradosia ptychandra</i>	kimboto	3	112
Suriname	2009	<i>Manilkara bidentata</i>	bolletrie	2	119
Suriname	2009	<i>Terminalia guyanensis</i>	djinda-udu	3	112
Suriname	2009	<i>Tabebuia capitata</i>	maka-grin	2	118
Suriname	2009	<i>Peltogyne paniculata</i>	puperhart	1	124
Suriname	2009	<i>Vatairea guianensis</i>	gele kabbes	1	120
Suriname	2009	<i>Vouacapoua americana</i>	Bruinhart	2	120
Suriname	2010	<i>Docorynia guianensis</i>	basralocus	12	133
Suriname	2010	<i>Pradosia ptychandra</i>	kimboto	4	115
Suriname	2010	<i>Manilkara bidentata</i>	bolletrie	4	119
Suriname	2010	<i>Terminalia guyanensis</i>	djinda-udu	3	123
Suriname	2010	<i>Tabebuia capitata</i>	maka-grin	3	120
Suriname	2010	<i>Peltogyne paniculata</i>	puperhart	3	122
Suriname	2010	<i>Vatairea guianensis</i>	gele kabbes	3	126
Suriname	2010	<i>Vouacapoua americana</i>	Bruinhart	2	124
<b>CONSUMERS</b>					
<b>Asia-Pacific</b>					
New Zealand	2009	44.03.49.00.33	(see accompanying notes)	0 <sup>R</sup>	15929
New Zealand	2009	44.03.49.00.49	(see accompanying notes)	0 <sup>R</sup>	3630
New Zealand	2010	44.03.49.00.33	(see accompanying notes)	0 <sup>R</sup>	678
<b>EU</b>					
France	2009	<i>Shorea negrosensis</i>	dark red meranti	0 <sup>R</sup>	741
France	2009	<i>Shorea</i> spp.	light red meranti		
France	2009	<i>Shorea rugosa</i>	meranti bakau		
France	2009	<i>Chlorophora</i> spp.	iroko	1	741
France	2009	<i>Entandrophragma cylindricum</i>	sapele		
France	2009	<i>Khaya</i> spp.	acajou d'afrique		
France	2009	<i>Entandrophragma utile</i>	sipo	0 <sup>R</sup>	741

**Table 3-2-a. Major Tropical Logs Species Exported by ITTO Members**

Country	Year	Latin Name or HS Code	Pilot Name/Local Name	Volume 1000 m <sup>3</sup>	Avg. Price \$/m <sup>3</sup>
France	2010	<i>Shorea negrosensis</i>	dark red meranti	0 <sup>R</sup>	819
France	2010	<i>Shorea</i> spp.	light red meranti		
France	2010	<i>Shorea rugosa</i>	meranti bakau		
France	2010	<i>Chlorophora</i> spp.	iroko	1	819
France	2010	<i>Entandrophragma cylindricum</i>	sapele		
France	2010	<i>Khaya</i> spp.	acajou d'afrique		
France	2010	<i>Entandrophragma utile</i>	sipo	0 <sup>R</sup>	819
Portugal	2009	<i>Entandrophragma cylindricum</i>	sapelli	1	1397
Portugal	2009	<i>Khaya</i> spp.	acajou d'afrique		
Portugal	2009	<i>Chlorophora</i> spp.	iroko		
<b><u>Europe Non-EU</u></b>					
Norway	2009	44.03.99.08	(see accompanying notes)	0 <sup>RI</sup>	95
<b><u>North America</u></b>					
USA	2009	<i>Shorea negrosensis</i>	dark red meranti	0 <sup>R</sup>	439
USA	2009	<i>Shorea</i> spp.	light red meranti		
USA	2009	<i>Shorea rugosa</i>	meranti bakau		
USA	2010	<i>Shorea negrosensis</i>	dark red meranti	0 <sup>R</sup>	372
USA	2010	<i>Shorea</i> spp.	light red meranti		
USA	2010	<i>Shorea rugosa</i>	meranti bakau		



**Table 3-2-b. Major Tropical Sawwood Species Exported by ITTO Members**

Country	Year	Latin Name or HS Code	Pilot Name/Local Name	Volume 1000 m <sup>3</sup>	Avg. Price \$/m <sup>3</sup>
<b>PRODUCERS</b>					
<b>Africa</b>					
Cameroon	2009	<i>Triplochiton scleronxylon</i>	ayous/obéché	82	171
Cameroon	2009	<i>Entandrophragma cylindricum</i>	sapelli	79	244
Cameroon	2009	<i>Clorophora excelsa</i>	iroko/kambala	45	270
Cameroon	2009	<i>Lophira alata</i>	azobé	37	144
Cameroon	2009	<i>Erythrophleum ivorense</i>	tali	19	107
Cameroon	2010	<i>Triplochiton scleronxylon</i>	ayous/obéché	136	163
Cameroon	2010	<i>Entandrophragma cylindricum</i>	sapelli	137	233
Cameroon	2010	<i>Clorophora excelsa</i>	iroko/kambala	275	258
Cameroon	2010	<i>Lophira alata</i>	azobé	42	138
Cameroon	2010	<i>Erythrophleum ivorense</i>	tali	18	102
Congo, Rep. of	2009	<i>Entandrophragma cylindricum</i>	sapelli	66	322
Congo, Rep. of	2009	<i>Entandrophragma utile</i>	sipo	9	332
Congo, Rep. of	2009	<i>Triplochiton scleronxylon</i>	ayous/obéché	1	540
Congo, Rep. of	2009	<i>Guarea cedatra</i>	bossé	1	647
Congo, Rep. of	2009	<i>Clorophora excelsa</i>	iroko/kambala	2	325
Congo, Rep. of	2009	<i>Miletia laurenti</i>	wengué	1	316
Congo, Rep. of	2009	<i>Entandrophragma candollei</i>	kossipo	1	172
Congo, Rep. of	2009	<i>Entandrophragma angolens</i>	tiamia	1	391
Congo, Rep. of	2010	<i>Entandrophragma cylindricum</i>	sapelli	97	137
Congo, Rep. of	2010	<i>Entandrophragma utile</i>	sipo	13	181
Congo, Rep. of	2010	<i>Guarea cedatra</i>	bossé	4	164
Congo, Rep. of	2010	<i>Khaya anthotheka</i>	acajou/khaya	3	161
Congo, Rep. of	2010	<i>Clorophora excelsa</i>	iroko/kambala	2	220
Congo, Rep. of	2010	<i>Miletia laurenti</i>	wengué	1	166
Congo, Rep. of	2010	<i>Entandrophragma candollei</i>	kossipo	2	158
Gabon	2009	<i>Entandrophragma cylindricum</i>	sapelli	67	238
Gabon	2009	<i>Entandrophragma utile</i>	sipo	9	241
Gabon	2009	<i>Triplochiton scleronxylon</i>	ayous/obéché	1	315
Gabon	2009	<i>Guarea cedatra</i>	bossé	2	215
Gabon	2009	<i>Khaya anthotheka</i>	acajou/khaya	1	267
Gabon	2009	<i>Clorophora excelsa</i>	iroko/kambala	2	231
Gabon	2009	<i>Miletia laurenti</i>	wengué	1	237
Gabon	2009	<i>Entandrophragma candollei</i>	kossipo	1	185
Gabon	2009	<i>Entandrophragma angolens</i>	tiamia	1	275
Ghana	2009	<i>Triplochiton scleroxylon</i>	wawa/obeche	39	265
Ghana	2009	<i>Tectona grandis</i>	teak	21	295
Ghana	2009	<i>Terminalia superba</i>	ofram	15	434
Ghana	2009	<i>Antiaris africana</i>	chenchen	20	82
Ghana	2009	<i>Khaya ivorensis</i>	mahogany	5	545
Ghana	2009	<i>Ceiba pentandra</i>	ceiba	7	84
Ghana	2009	<i>Piptadeniastrum africanum</i>	dahoma	4	404
Ghana	2009	<i>Pterygota macrocarpa</i>	koto/kyere	5	480
Ghana	2009		other species (35 in 2009)	36	793
Ghana	2010	<i>Triplochiton scleroxylon</i>	wawa/obeche	42	394
Ghana	2010	<i>Tectona grandis</i>	teak	23	460
Ghana	2010	<i>Terminalia superba</i>	ofram	13	362
Ghana	2010	<i>Antiaris africana</i>	chenchen	9	126
Ghana	2010	<i>Khaya ivorensis</i>	mahogany	8	844
Ghana	2010	<i>Ceiba pentandra</i>	ceiba	6	151
Ghana	2010	<i>Piptadeniastrum africanum</i>	dahoma	4	404
Ghana	2010	<i>Entandrophragma angolens</i>	tiamia	2	663
Ghana	2010	<i>Entandrophragma utile</i>	sipo	1	898
Ghana	2010	<i>Pterygota macrocarpa</i>	koto/kyere	4	646
Ghana	2010		other species (42 in 2010)	47	413
Liberia	2009	<i>Hevea brasiliensis</i>	Rubber wood	0 <sup>R</sup>	212
Liberia	2010	<i>Didelotia idea</i>	Didelotia, Bondu	0 <sup>RI</sup>	170
Liberia	2010	<i>Anopyxis klaineana</i>	kokoti	0 <sup>RI</sup>	170
Liberia	2010	<i>Hevea brasiliensis</i>	Rubber wood	0 <sup>R</sup>	212

**Table 3-2-b. Major Tropical Sawwood Species Exported by ITTO Members**

Country	Year	Latin Name or HS Code	Pilot Name/Local Name	Volume 1000 m <sup>3</sup>	Avg. Price \$/m <sup>3</sup>
<b>Asia-Pacific</b>					
Indonesia	2010	<i>Swietenia</i> spp.	mahogany	0 <sup>R</sup>	352
Malaysia	2009	<i>Acacia mangium</i>	acacia mangium	15	251
Malaysia	2009	<i>Shorea</i> spp.	balau	77	481
Malaysia	2009	<i>Fagus</i> spp.	beech	0 <sup>R</sup>	349
Malaysia	2009	<i>Aglia</i> spp.	bekak	0 <sup>R</sup>	859
Malaysia	2009	<i>Eusideroxylon zwageri</i>	belian	26	534
Malaysia	2009	<i>Castanopsis</i> spp.	berangan	0 <sup>R</sup>	79
Malaysia	2009	<i>Calophyllum</i> spp.	bintangor	4	109
Malaysia	2009	<i>Octomeles sumatrana</i>	binuang	1	207
Malaysia	2009	<i>Eusideroxylon zwageri</i>	bitis	1	177
Malaysia	2009	<i>Balanocarpus heimii</i>	chengal	1	844
Malaysia	2009	<i>Agathis Dammara</i>	damar minyak	10	382
Malaysia	2009	<i>Shorea</i> spp.	dark red meranti	13	324
Malaysia	2009	<i>Shorea</i> spp.	light red meranti		
Malaysia	2009	<i>Shorea</i> spp.	dark red meranti	265	614
Malaysia	2009	<i>Shorea</i> spp.	light red meranti		
Malaysia	2009	<i>Shorea</i> spp.	meranti bakau		
Malaysia	2009	<i>Durio</i> spp.	durian	11	380
Malaysia	2009	<i>Cratogeomys</i> spp.	geronggang	1	610
Malaysia	2009	<i>Parashorea lucida</i>	gerutu	4	528
Malaysia	2009	<i>Hopea</i> spp.	giam	0 <sup>R</sup>	756
Malaysia	2009	<i>Clorophora excelsa</i>	iroko	0 <sup>R</sup>	221
Malaysia	2009	<i>Dyera costulata</i>	jelutong	0 <sup>R</sup>	544
Malaysia	2009	<i>Dactyloctenium stenostachys</i>	jongkong	0 <sup>R</sup>	650
Malaysia	2009	<i>Dryobalanops</i> spp.	kapur	48	289
Malaysia	2009	<i>Pometia alnifolia</i>	kasai	6	157
Malaysia	2009	<i>Diospyros ebenaster</i>	kayu malam	2	783
Malaysia	2009	<i>Dacryodes</i> spp.	kedondong	2	358
Malaysia	2009	<i>Cynometra</i> spp.	kekatong	4	151
Malaysia	2009	<i>Eugenia</i> spp.	kelat	9	149
Malaysia	2009	<i>Artocarpus</i> spp.	keledang	2	200
Malaysia	2009	<i>Scaphium</i> spp.	kembang semangkok	0 <sup>R</sup>	783
Malaysia	2009	<i>Koompassia malaccensis</i>	kempas	33	256
Malaysia	2009	<i>Dialium</i> spp.	keranji	6	387
Malaysia	2009	<i>Dipterocarpus</i> spp.	keruing	72	317
Malaysia	2009	<i>Scorodocarpus borneensis</i>	kulim	1	77
Malaysia	2009	<i>Neolamarckia cadamba</i>	laran	0 <sup>R</sup>	265
Malaysia	2009	<i>Toona sureni Meliaceae</i> (Blume) Merr.	limpaga	1	148
Malaysia	2009	<i>Mangifera</i> spp.	machang	0 <sup>R</sup>	190
Malaysia	2009	<i>Swietenia</i> spp.	mahogany	0 <sup>R</sup>	471
Malaysia	2009	<i>Potoxylon melagangai</i>	malagangai	0 <sup>R</sup>	371
Malaysia	2009	<i>Kokoona</i> spp.	mata ulat	0 <sup>R</sup>	505
Malaysia	2009	<i>Litsea</i> spp.	medang	3	128
Malaysia	2009	<i>Shorea macroptera</i>	melantai	1	537
Malaysia	2009	<i>Pentace</i> spp.	melunak	5	164
Malaysia	2009	<i>Lithocarpus</i> spp.	mempening	2	459
Malaysia	2009	<i>Goniotalamus</i> spp.	mempisang	1	511
Malaysia	2009	<i>Heritiera</i> spp.	mengkulang	3	145
Malaysia	2009	<i>Shorea</i> spp.	meranti bakau	6	239
Malaysia	2009	<i>Hopea</i> spp.	merawan	4	84
Malaysia	2009	<i>Intsia</i> spp.	merbau	22	525
Malaysia	2009	<i>Swintonia</i> spp.	merpauh	3	442
Malaysia	2009	<i>Anisoptera</i> spp.	mersawa	17	228
Malaysia	2009	<i>Palaquium</i> spp.	nyatoh kuning	2	462
Malaysia	2009	<i>Quercus</i> spp.	oak	0 <sup>R</sup>	122
Malaysia	2009	<i>Irvingia malayana</i>	pauh kijang	0 <sup>R</sup>	189
Malaysia	2009	<i>Pentaspadon</i> spp.	pelajau	0 <sup>R</sup>	74
Malaysia	2009	<i>Mesua ferrea</i>	penaga	2	73
Malaysia	2009	<i>Myristica</i> spp.	penarahan	1	507
Malaysia	2009	<i>Elateriospermum tapos</i>	perah	5	404
Malaysia	2009	<i>Lophopetalum dubium</i>	perupok	7	369
Malaysia	2009	<i>Podocarpus</i> spp.	podo	0 <sup>R</sup>	182
Malaysia	2009	<i>Alstonia angustiloba</i>	pulai	2	287
Malaysia	2009	<i>Koordersiodendron pinnatum</i>	ranggu	0 <sup>R</sup>	80
Malaysia	2009	<i>Shorea</i> spp.	red balau	0 <sup>R</sup>	780
Malaysia	2009	<i>Shorea</i> spp.	red meranti	231	347
Malaysia	2009	<i>Shorea</i> spp.	red woods	2	224
Malaysia	2009	<i>Gluta</i> spp.	rengas	5	388
Malaysia	2009	<i>Shorea</i> spp.	resak	3	216
Malaysia	2009	<i>Hevea brasiliensis</i>	rubberwood	32	308
Malaysia	2009	<i>Entandrophragma cylindricum</i>	sapelli	1	612
Malaysia	2009	<i>Dacrydium</i> spp.	sempilor	0 <sup>R</sup>	525
Malaysia	2009	<i>Dracontomelum mangiferum</i>	sengkuang	0 <sup>R</sup>	71

Table 3-2-b. Major Tropical Sawwood Species Exported by ITTO Members

Country	Year	Latin Name or HS Code	Pilot Name/Local Name	Volume 1000 m <sup>3</sup>	Avg. Price \$/m <sup>3</sup>
Malaysia	2009	<i>Sindora</i> spp.	sepetir	7	387
Malaysia	2009	<i>Endospermum malaccense</i>	sesendok	2	341
Malaysia	2009	<i>Dillenia</i> spp.	simpoh	1	296
Malaysia	2009	<i>Toona</i> spp.	surian	2	685
Malaysia	2009	<i>Tectona grandis</i>	teak	0 <sup>R</sup>	453
Malaysia	2009	<i>Fragraea</i> spp.	tembusu	0 <sup>R</sup>	177
Malaysia	2009	<i>Artocarpus</i> spp.	terap	0 <sup>R</sup>	271
Malaysia	2009	<i>Camphosperma</i> spp.	terentang	0 <sup>R</sup>	308
Malaysia	2009	<i>Koompassia</i> spp.	tualang	24	302
Malaysia	2009	<i>Parashorea</i> spp.	white seraya	87	320
Malaysia	2009	<i>Parashorea</i> spp., <i>Pentacme</i> spp.	white lauan		
Malaysia	2009	<i>Shorea albida</i>	alan		
Malaysia	2009	<i>Shorea</i> spp.	white meranti		
Malaysia	2009	<i>Shorea</i> spp.	yellow meranti		
Malaysia	2009	<i>Shorea</i> spp.	yellow meranti	7	243
Malaysia	2010	<i>Acacia mangium</i>	acacia mangium	11	272
Malaysia	2010	<i>araucaria</i> spp.	araucaria	0 <sup>R</sup>	308
Malaysia	2010	<i>Shorea</i> spp.	balau	71	474
Malaysia	2010	<i>Fagus</i> spp.	beech	0 <sup>R</sup>	474
Malaysia	2010	<i>Aglai</i> spp.	bekak	0 <sup>R</sup>	868
Malaysia	2010	<i>Eusideroxylon zwageri</i>	belian	25	562
Malaysia	2010	<i>Castanopsis</i> spp.	berangan	1	86
Malaysia	2010	<i>Calophyllum</i> spp.	bintangor	8	121
Malaysia	2010	<i>Octomeles sumatrana</i>	binuang	0 <sup>R</sup>	282
Malaysia	2010	<i>Eusideroxylon zwageri</i>	bitis	1	151
Malaysia	2010	<i>Balanocarpus heimii</i>	chengal	2	603
Malaysia	2010	<i>Prunus</i> spp.	cherry	0 <sup>R</sup>	420
Malaysia	2010	<i>Agathis Dammara</i>	damar minyak	9	479
Malaysia	2010	<i>Shorea</i> spp.	dark red meranti	20	390
Malaysia	2010	<i>Shorea</i> spp.	light red meranti		
Malaysia	2010	<i>Shorea</i> spp.	dark red meranti	271	655
Malaysia	2010	<i>Shorea</i> spp.	light red meranti		
Malaysia	2010	<i>Shorea</i> spp.	meranti bakau		
Malaysia	2010	<i>Durio</i> spp.	durian	12	351
Malaysia	2010	<i>Cratoxylon</i> spp.	geronggang	0 <sup>R</sup>	607
Malaysia	2010	<i>Parashorea lucida</i>	gerutu	5	506
Malaysia	2010	<i>Hopea</i> spp.	giam	1	551
Malaysia	2010	<i>Clorophora excelsa</i>	iroko	0 <sup>R</sup>	458
Malaysia	2010	<i>Dyera costulata</i>	jelutong	0 <sup>R</sup>	401
Malaysia	2010	<i>Dactylocladus stenostachys</i>	jongkong	0 <sup>R</sup>	870
Malaysia	2010	<i>Dryobalanops</i> spp.	kapur	54	306
Malaysia	2010	<i>Pometia alnifolia</i>	kasai	7	135
Malaysia	2010	<i>Diospyros ebenaster</i>	kayu malam	5	940
Malaysia	2010	<i>Dacryodes</i> spp.	kedondong	5	175
Malaysia	2010	<i>Cynometra</i> spp.	kekatong	6	149
Malaysia	2010	<i>Eugenia</i> spp.	kelat	18	173
Malaysia	2010	<i>Artocarpus</i> spp.	keledang	2	252
Malaysia	2010	<i>Scaphium</i> spp.	kembang semangkok	1	699
Malaysia	2010	<i>Koompassia malaccensis</i>	kempas	51	274
Malaysia	2010	<i>Dialium</i> spp.	keranji	6	416
Malaysia	2010	<i>Dipterocarpus</i> spp.	keruing	84	303
Malaysia	2010	<i>Terminalia</i> spp.	ketapang	0 <sup>R</sup>	463
Malaysia	2010	<i>Scorodocarpus borneensis</i>	kulim	1	119
Malaysia	2010	<i>Toona sureni Meliaceae</i> (Blume) Merr.	limpaga	0 <sup>R</sup>	159
Malaysia	2010	<i>Mangifera</i> spp.	machang	0 <sup>R</sup>	223
Malaysia	2010	<i>Macaranga</i> spp.	mahang	0 <sup>R</sup>	1576
Malaysia	2010	<i>Potoxylon melagangai</i>	malagangai	0 <sup>R</sup>	86
Malaysia	2010	<i>Acer</i> spp.	maple	0 <sup>R</sup>	526
Malaysia	2010	<i>Kokoona</i> spp.	mata ulat	0 <sup>R</sup>	507
Malaysia	2010	<i>Litsea</i> spp.	medang	4	210
Malaysia	2010	<i>Shorea macroptera</i>	melantai	2	559
Malaysia	2010	<i>Pentace</i> spp.	melunak	7	201
Malaysia	2010	<i>Lithocarpus</i> spp.	mempening	2	450
Malaysia	2010	<i>Goniiothalamus</i> spp.	mempisang	5	390
Malaysia	2010	<i>Heritiera</i> spp.	mengkulang	4	120
Malaysia	2010	<i>Shorea</i> spp.	meranti bakau	5	272
Malaysia	2010	<i>Hopea</i> spp.	merawan	8	102
Malaysia	2010	<i>Intsia</i> spp.	merbau	22	439
Malaysia	2010	<i>Swintonia</i> spp.	merpauh	6	515
Malaysia	2010	<i>Anisoptera</i> spp.	mersawa	24	241
Malaysia	2010	<i>Palaquium</i> spp.	nyatoh kuning	2	530
Malaysia	2010	<i>Quercus</i> spp.	oak	0 <sup>R</sup>	363
Malaysia	2010	<i>Irvingia malayana</i>	pauh kijang	0 <sup>R</sup>	138

**Table 3-2-b. Major Tropical Sawnwood Species Exported by ITTO Members**

Country	Year	Latin Name or HS Code	Pilot Name/Local Name	Volume 1000 m <sup>3</sup>	Avg. Price \$/m <sup>3</sup>
Malaysia	2010	<i>Pentaspadon</i> spp.	pelajau	1	88
Malaysia	2010	<i>Mesua ferrea</i>	penaga	4	79
Malaysia	2010	<i>Myristica</i> spp.	penarahan	1	439
Malaysia	2010	<i>Elateriospermum tapos</i>	perah	8	387
Malaysia	2010	<i>Lophopetalum dubium</i>	perupok	7	401
Malaysia	2010	<i>Podocarpus</i> spp.	podo	0 <sup>R</sup>	321
Malaysia	2010	<i>Alstonia angustiloba</i>	pulai	1	320
Malaysia	2010	<i>Iryanthera</i> spp.	punah	0 <sup>R</sup>	153
Malaysia	2010	<i>Koordersiodendron pinnatum</i>	ranggu	0 <sup>R</sup>	87
Malaysia	2010	<i>Shorea</i> spp.	red balau	1	507
Malaysia	2010	<i>Shorea</i> spp.	red meranti	234	396
Malaysia	2010	<i>Shorea</i> spp.	red woods	1	132
Malaysia	2010	<i>Gluta</i> spp.	rengas	4	397
Malaysia	2010	<i>Shorea</i> spp.	resak	6	197
Malaysia	2010	<i>Hevea brasiliensis</i>	rubberwood	88	337
Malaysia	2010	<i>Entandrophragma cylindricum</i>	sapelli	1	676
Malaysia	2010	<i>Sindora</i> spp.	sepetir	11	428
Malaysia	2010	<i>Endospermum malaccense</i>	sesendok	3	291
Malaysia	2010	<i>Dillenia</i> spp.	simpoh	1	162
Malaysia	2010	<i>Toona</i> spp.	surian	1	838
Malaysia	2010	<i>Tectona grandis</i>	teak	1	802
Malaysia	2010	<i>Fragraea</i> spp.	tembusu	0 <sup>R</sup>	91
Malaysia	2010	<i>Artocarpus</i> spp.	terap	1	304
Malaysia	2010	<i>Camphosperma</i> spp.	terentang	0 <sup>R</sup>	215
Malaysia	2010	<i>Koompassia</i> spp.	tualang	27	353
Malaysia	2010	<i>Dialianthera</i> spp.	virola	0 <sup>R</sup>	984
Malaysia	2010	<i>Ochroma lagopus</i>	balsa		
Malaysia	2010	<i>Phoebe porosa</i>	imbuia		
Malaysia	2010	<i>Parashorea</i> spp.	white seraya	84	321
Malaysia	2010	<i>Parashorea</i> spp., <i>Pentacme</i> spp.	white lauan		
Malaysia	2010	<i>Shorea albida</i>	alan		
Malaysia	2010	<i>Shorea</i> spp.	white meranti		
Malaysia	2010	<i>Shorea</i> spp.	yellow meranti		
Malaysia	2010	<i>Shorea</i> spp.	yellow meranti	10	246
<b>Latin America</b>					
Brazil	2009	<i>Dialianthera</i> spp.	virola	0 <sup>R</sup>	355
Brazil	2009	<i>Phoebe porosa</i>	imbuia		
Brazil	2009	<i>Ochroma lagopus</i>	balsa		
Brazil	2009	<i>Tabebuia</i> spp.	ipê	86	587
Brazil	2009	<i>Balfourodendron riedelianum</i>	pau marfim	0 <sup>R</sup>	556
Brazil	2009	<i>Cordia</i> spp.	louro	5	375
Brazil	2009	<i>Amburana cearensis</i>	cerejeira	1	679
Brazil	2009	<i>Peltophorum dubium</i>	canafístula	0 <sup>R</sup>	729
Brazil	2009	<i>Aspidosperma</i> spp.	peroba	0 <sup>R</sup>	785
Brazil	2009	<i>Cedrella fissilis</i>	cedro	6	790
Brazil	2010	<i>Swietenia</i> spp.	mahogany	0 <sup>R</sup>	2544
Brazil	2010	<i>Dialianthera</i> spp.	virola	3 <sup>R</sup>	571
Brazil	2010	<i>Phoebe porosa</i>	imbuia		
Brazil	2010	<i>Ochroma lagopus</i>	balsa		
Brazil	2010	<i>Tabebuia</i> spp.	ipê	73	669
Brazil	2010	<i>Balfourodendron riedelianum</i>	pau marfim	0 <sup>R</sup>	771
Brazil	2010	<i>Cordia</i> spp.	louro	5	422
Brazil	2010	<i>Amburana cearensis</i>	cerejeira	3	764
Brazil	2010	<i>Peltophorum dubium</i>	canafístula	0 <sup>R</sup>	776
Brazil	2010	<i>Aspidosperma</i> spp.	peroba	0 <sup>R</sup>	835
Brazil	2010	<i>Cedrella fissilis</i>	cedro	3	944
Guatemala	2009	<i>Swietenia macrophylla</i>	caoba	0 <sup>RI</sup>	1037
Guatemala	2009	<i>Piptadenia</i> spp.	palo blanco	0 <sup>RI</sup>	28
Guatemala	2009	<i>Bombacopsis quinata</i>	cedro	0 <sup>RI</sup>	89
Guatemala	2009	<i>Virola koschnyi</i>	sangre/banak	0 <sup>RI</sup>	491
Guatemala	2010	<i>Swietenia macrophylla</i>	caoba	1 <sup>I</sup>	239
Guatemala	2010	<i>Piptadenia</i> spp.	palo blanco	2	426
Guatemala	2010	<i>Bombacopsis quinata</i>	cedro	1	789
Guatemala	2010	<i>Virola koschnyi</i>	sangre/banak	1	348

**Table 3-2-b. Major Tropical Sawnwood Species Exported by ITTO Members**

Country	Year	Latin Name or HS Code	Pilot Name/Local Name	Volume 1000 m <sup>3</sup>	Avg. Price \$/m <sup>3</sup>
Guyana	2009	<i>Chlorocardium rodiei</i>	greenheart	13	635
Guyana	2009	<i>Mora excelsa</i>	mora	7	483
Guyana	2009	<i>Peltogyne venosa</i>	purpleheart	7	731
Guyana	2009	<i>Swartzia</i> spp.	wamara	1	765
Guyana	2009	<i>Parinari campestris</i>	burada	2	390
Guyana	2009	<i>Hymenolobium</i> spp.	darina	0 <sup>R</sup>	663
Guyana	2009	<i>Goupia glabra</i>	kabukalli	3	421
Guyana	2009	<i>Vochysia schomburgkii</i>	iteballi	4	511
Guyana	2009	<i>Humeria</i> spp.	tauroniro	0 <sup>R</sup>	545
Guyana	2010	<i>Chlorocardium rodiei</i>	greenheart	11	680
Guyana	2010	<i>Mora excelsa</i>	mora	5	494
Guyana	2010	<i>Peltogyne venosa</i>	purpleheart	5	788
Guyana	2010	<i>Swartzia</i> spp.	wamara	3	584
Guyana	2010	<i>Parinari campestris</i>	burada	2	437
Guyana	2010	<i>Hymenolobium</i> spp.	darina	1	617
Guyana	2010	<i>Goupia glabra</i>	kabukalli	1	617
Guyana	2010	<i>Vochysia schomburgkii</i>	iteballi	1	557
Guyana	2010	<i>Humeria</i> spp.	tauroniro	1	529
Suriname	2009	<i>Docorynia guianensis</i>	basralocus	1	347
Suriname	2009	<i>Eperua</i> spp.	walaba	0 <sup>R</sup>	312
Suriname	2009	<i>Qualea</i> spp.	gronfolo	0 <sup>R</sup>	309
Suriname	2009	<i>Tabebuia serratifolia</i>	groenhart	0 <sup>R</sup>	327
Suriname	2009	<i>Vatairea guianensis</i>	gele kabbes	0 <sup>R</sup>	348
Suriname	2009	<i>Humiria balsamifera</i>	Blaka-beri	1	265
Suriname	2009	<i>Tabebuia capitata</i>	maka-grin	0 <sup>R</sup>	379
Suriname	2009	<i>Manilkara bidentata</i>	bolletrie	0 <sup>R</sup>	356
Suriname	2010	<i>Docorynia guianensis</i>	basralocus	2	718
Suriname	2010	<i>Eperua</i> spp.	walaba	1	336
Suriname	2010	<i>Qualea</i> spp.	gronfolo	1	227
Suriname	2010	<i>Tabebuia serratifolia</i>	groenhart	0 <sup>R</sup>	164
Suriname	2010	<i>Vatairea guianensis</i>	gele kabbes	0 <sup>R</sup>	136
Suriname	2010	<i>Humiria balsamifera</i>	Blaka-beri	0 <sup>R</sup>	32
Suriname	2010	<i>Tabebuia capitata</i>	maka-grin	0 <sup>R</sup>	65
Suriname	2010	<i>Manilkara bidentata</i>	bolletrie	0 <sup>R</sup>	39
<b>CONSUMERS</b>					
<b>Asia-Pacific</b>					
Japan	2009	<i>Parashorea</i> spp.	white seraya	0 <sup>R</sup>	1219
Japan	2009	<i>Parashorea</i> spp., <i>Pentacme</i> spp.	white lauan		
Japan	2009	<i>Shorea albida</i>	alan		
Japan	2009	<i>Shorea</i> spp.	white meranti		
Japan	2009	<i>Shorea</i> spp.	yellow meranti		
Japan	2010	<i>Parashorea</i> spp.	white seraya	0 <sup>R</sup>	1166
Japan	2010	<i>Parashorea</i> spp., <i>Pentacme</i> spp.	white lauan		
Japan	2010	<i>Shorea albida</i>	alan		
Japan	2010	<i>Shorea</i> spp.	white meranti		
Japan	2010	<i>Shorea</i> spp.	yellow meranti		
Japan	2010	<i>Shorea rugosa</i>	meranti bakau	0 <sup>R</sup>	684
Japan	2010	<i>Shorea</i> spp.	dark red meranti		
Japan	2010	<i>Shorea</i> spp.	light red meranti		
Japan	2010	<i>Cedrela</i> spp.	cedar	0 <sup>RI</sup>	3315
Japan	2010	<i>Dialianthera</i> spp.	virola		
Japan	2010	<i>Phoebe porosa</i>	imbuia		
Japan	2010	<i>Swietenia</i> spp.	mahogany		
New Zealand	2009	44.07.22.12.15	(see accompanying notes)	0 <sup>R</sup>	316
New Zealand	2009	44.07.25.90.00		0 <sup>R</sup>	2002
New Zealand	2009	44.07.26.10.09		0 <sup>R</sup>	2115
New Zealand	2009	44.07.29.10.10		0 <sup>R</sup>	635
New Zealand	2009	44.07.29.10.19		0 <sup>R</sup>	118
New Zealand	2009	44.07.29.10.39		0 <sup>R</sup>	118
New Zealand	2009	44.07.29.30.09		0 <sup>R</sup>	192
New Zealand	2009	44.07.29.90.19		0 <sup>R</sup>	3687
New Zealand	2009	44.07.29.90.39		0 <sup>R</sup>	1207
New Zealand	2010	44.07.21.12.10	(see accompanying notes)	0 <sup>R</sup>	740
New Zealand	2010	44.07.27.01.19		0 <sup>R</sup>	1641
New Zealand	2010	44.07.29.10.10		0 <sup>R</sup>	1641
New Zealand	2010	44.07.29.10.19		0 <sup>R</sup>	1657
New Zealand	2010	44.07.29.10.27		0 <sup>R</sup>	2079
New Zealand	2010	44.07.29.10.39		0 <sup>R</sup>	3900
New Zealand	2010	44.07.29.30.09		0 <sup>R</sup>	433

**Table 3-2-b. Major Tropical Sawwood Species Exported by ITTO Members**

Country	Year	Latin Name or HS Code	Pilot Name/Local Name	Volume 1000 m <sup>3</sup>	Avg. Price \$/m <sup>3</sup>
New Zealand	2010	44.07.29.90.19		0 <sup>R</sup>	1109
New Zealand	2010	44.07.29.90.39		0 <sup>R</sup>	2197
Rep. of Korea	2009	<i>Dipterocarpus</i> spp.	keruing	1	360
Rep. of Korea	2009	<i>Dryobalanops</i> spp.	kapur		
Rep. of Korea	2009	<i>Gonystylus</i> spp.	ramin		
Rep. of Korea	2009	<i>Dactylocladus stenostachys</i>	jonkong		
Rep. of Korea	2009	<i>Intsia</i> spp.	merbau		
Rep. of Korea	2009	<i>Koompassia malaccensis</i>	kempas		
Rep. of Korea	2009	<i>Aucoumea klaineana</i>	okoumé	0 <sup>R</sup>	269
Rep. of Korea	2009	<i>Triplochyton scleroxylon</i>	obéché		
Rep. of Korea	2009	<i>Entandrophragma cylindricum</i>	sapelli		
Rep. of Korea	2009	<i>Entandrophragma utile</i>	sipo		
Rep. of Korea	2009	<i>Khaya</i> spp.	acajou d'afrique		
Rep. of Korea	2009	<i>Tieghella Heckelii</i>	makore		
Rep. of Korea	2009	<i>Chlorophora</i> spp.	iroko		
<b>EU</b>					
Finland	2009	44.07.29.68	(see accompanying notes)	0 <sup>R</sup>	205
Finland	2009	44.07.29.83		0 <sup>R</sup>	1768
Finland	2009	44.07.99.96		0 <sup>R</sup>	1096
France	2009	<i>Dialianthera</i> spp.	virola	0 <sup>R</sup>	950
France	2009	<i>Ochroma lagopus</i>	balsa		
France	2009	<i>Phoebe porosa</i>	imbuia		
France	2009	<i>Swietenia</i> spp.	mahogany		
France	2009	<i>Shorea rugosa</i>	meranti bakau	0 <sup>R</sup>	950
France	2009	<i>Shorea</i> spp.	dark red meranti		
France	2009	<i>Shorea</i> spp.	light red meranti		
France	2009	<i>Parashorea</i> spp.	white seraya	0 <sup>R</sup>	950
France	2009	<i>Parashorea</i> spp., <i>Pentacme</i> spp.	white lauan		
France	2009	<i>Shorea albida</i>	alan		
France	2009	<i>Shorea</i> spp.	white meranti		
France	2009	<i>Shorea</i> spp.	yellow meranti		
France	2009	<i>Swietenia</i> spp.	mahogany	0 <sup>R</sup>	950
France	2009	<i>Entandrophragma cylindricum</i>	sapelli	2	950
France	2009	<i>Chlorophora</i> spp.	iroko	1	950
France	2010	<i>Dialianthera</i> spp.	virola	0 <sup>R</sup>	819
France	2010	<i>Ochroma lagopus</i>	balsa		
France	2010	<i>Phoebe porosa</i>	imbuia		
France	2010	<i>Swietenia</i> spp.	mahogany		
France	2010	<i>Shorea rugosa</i>	meranti bakau	0 <sup>R</sup>	819
France	2010	<i>Shorea</i> spp.	dark red meranti		
France	2010	<i>Shorea</i> spp.	light red meranti		
France	2010	<i>Swietenia</i> spp.	mahogany	0 <sup>R</sup>	819
France	2010	<i>Entandrophragma cylindricum</i>	sapelli	1	819
France	2010	<i>Chlorophora</i> spp.	iroko	1	819
Netherlands	2009	<i>Lophira</i> spp.	azobe	17	1082
Netherlands	2009	<i>Chlorophora</i> spp.	iroko	0 <sup>R</sup>	1023
Netherlands	2009	<i>Entandrophragma cylindricum</i>	sapelli	8	761
Netherlands	2009	<i>Swietenia</i> spp.	mahogany	0 <sup>Ri</sup>	1300
Netherlands	2009	<i>Shorea</i> spp.	meranti	3	1938
Netherlands	2010	<i>Lophira</i> spp.	azobe	19	1046
Netherlands	2010	<i>Chlorophora</i> spp.	iroko	0 <sup>R</sup>	1007
Netherlands	2010	<i>Entandrophragma cylindricum</i>	sapelli	13	778
Netherlands	2010	<i>Swietenia</i> spp.	mahogany	0 <sup>Ri</sup>	1300
Netherlands	2010	<i>Shorea</i> spp.	meranti	3	1752
Poland	2009	44.07.25.90	(see accompanying notes)	1	1467
Poland	2009	44.07.29.83		0 <sup>R</sup>	2402
Poland	2010	44.07.25.90	(see accompanying notes)	0 <sup>R</sup>	1539
Poland	2010	44.07.29.95		2	455
Poland	2010	44.07.29.83		1	589

**Table 3-2-b. Major Tropical Sawwood Species Exported by ITTO Members**

Country	Year	Latin Name or HS Code	Pilot Name/Local Name	Volume 1000 m <sup>3</sup>	Avg. Price \$/m <sup>3</sup>
Portugal	2009	<i>Swietenia</i> spp.	mahogany	0 <sup>R</sup>	1293
Portugal	2009	<i>Parashorea</i> spp.	white seraya	0 <sup>R</sup>	995
Portugal	2009	<i>Parashorea</i> spp., <i>Pentacme</i> spp.	white lauan		
Portugal	2009	<i>Shorea albida</i>	alan		
Portugal	2009	<i>Shorea</i> spp.	white meranti		
Portugal	2009	<i>Shorea</i> spp.	yellow meranti		
Portugal	2009	<i>Entandrophragma cylindricum</i>	sapelli	0 <sup>R</sup>	833
Portugal	2009	<i>Chlorophora excelsa</i>	iroko	0 <sup>R</sup>	1076
<b>Europe Non-EU</b>					
Norway	2009	44.07.25.00	(see accompanying notes)	0 <sup>R</sup>	701
Norway	2009	44.07.29.00		2	540
Norway	2010	44.07.25.00	(see accompanying notes)	0 <sup>R</sup>	438
Norway	2010	44.07.26.00		0 <sup>R</sup>	184
Norway	2010	44.07.29.00		0 <sup>R</sup>	1605
<b>North America</b>					
Canada	2009	44.07.21.00	(see accompanying notes)	0 <sup>R</sup>	640
Canada	2009	44.07.22.00		0 <sup>R</sup>	146
Canada	2009	44.07.26.00		0 <sup>R</sup>	1297
Canada	2009	44.07.27.00		0 <sup>R</sup>	1282
Canada	2009	44.07.29.00		0 <sup>R</sup>	1318
Canada	2009	44.07.99.90		1	763
Canada	2010	44.07.26.00	(see accompanying notes)	0 <sup>R</sup>	1411
Canada	2010	44.07.29.00		0 <sup>R</sup>	1669
Canada	2010	44.07.99.90		2	708
USA	2009	<i>Shorea negrosensis</i>	dark red meranti	1	325
USA	2009	<i>Shorea</i> spp.	light red meranti		
USA	2009	<i>Shorea rugosa</i>	meranti bakau		
USA	2009	<i>Parashorea</i> spp.	white seraya	1	314
USA	2009	<i>Parashorea</i> spp.	white lauan		
USA	2009	<i>Shorea albida</i>	alan		
USA	2009	<i>Shorea</i> spp.	white meranti		
USA	2009	<i>Shorea</i> spp.	yellow meranti		
USA	2010	<i>Shorea negrosensis</i>	dark red meranti	0 <sup>R</sup>	477
USA	2010	<i>Shorea</i> spp.	light red meranti		
USA	2010	<i>Shorea rugosa</i>	meranti bakau		
USA	2010	<i>Parashorea</i> spp.	white seraya	0 <sup>R</sup>	477
USA	2010	<i>Parashorea</i> spp.	white lauan		
USA	2010	<i>Shorea albida</i>	alan		
USA	2010	<i>Shorea</i> spp.	white meranti		
USA	2010	<i>Shorea</i> 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 m <sup>3</sup>	Avg. Price \$/m <sup>3</sup>
<b><u>PRODUCERS</u></b>					
<b><u>Africa</u></b>					
Cameroon	2009	<i>Triplochiton scleronxylon</i>	ayous/obéché	23	188
Cameroon	2009	<i>Aningeria</i> spp.	aningré	3	188
Cameroon	2009	<i>Pycnanthus angolensis</i>	ilomba	2	188
Cameroon	2009	<i>Gambeya africana</i>	longhi	1	188
Cameroon	2009	<i>Eribroma oblonga</i>	eyong	0 <sup>R</sup>	188
Cameroon	2010	<i>Triplochiton scleronxylon</i>	ayous/obéché	4 <sup>I</sup>	4875
Cameroon	2010	<i>Aningeria altissima</i>	aningré A	2	859
Cameroon	2010	<i>Aningeria robusta</i>	aningré R	1	279
Cameroon	2010	<i>Pycnanthus angolensis</i>	ilomba	4	365
Cameroon	2010	<i>Eribroma oblonga</i>	eyong	1	74
Cameroon	2010	<i>Entandrophragma cylindricum</i>	sapelli	12	2893
Congo, Rep. of	2009	<i>Aucoumea klainea</i>	okoumé	19	372
Congo, Rep. of	2009	<i>Gosweillerodendron balsamife</i>	agba /tola	0 <sup>R</sup>	460
Congo, Rep. of	2009	<i>Khaya anthotheka</i>	acajou/khaya	0 <sup>R</sup>	438
Congo, Rep. of	2009	<i>Entandrophragma utile</i>	sipo	0 <sup>R</sup>	375
Congo, Rep. of	2010	<i>Aucoumea klainea</i>	okoumé	18	187
Congo, Rep. of	2010	<i>Terminalia superba</i>	limba blanc	0 <sup>R</sup>	187
Congo, Rep. of	2010	<i>Gosweillerodendron balsamife</i>	agba /tola	1	10
Gabon	2009	<i>Aucoumea klainea</i>	okoumé	19	259
Gabon	2009	<i>Gosweillerodendron balsamife</i>	agba /tola	0 <sup>R</sup>	276
Gabon	2009	<i>Khaya anthotheka</i>	acajou/khaya	0 <sup>R</sup>	250
Gabon	2009	<i>Entandrophragma utile</i>	sipo	0 <sup>R</sup>	286
Ghana	2009	<i>Aningeria</i> spp.	asanfina	8	1283
Ghana	2009	<i>Ceiba pentandra</i>	ceiba	11	553
Ghana	2009	<i>Entandrophragma cylindricum</i>	sapele	3	1169
Ghana	2009	<i>Antiaris africana</i>	chenchen	4	624
Ghana	2009	<i>Tieghemella heckelii</i>	makore	2	1390
Ghana	2009	<i>Celtis mildbraedii</i> ; <i>C. zenkeris</i>	essa	3	356
Ghana	2009	<i>Khaya ivorensis</i>	mahogany	2	1559
Ghana	2009	<i>Pterygota macrocarpa</i>	koto/kyere	2	792
Ghana	2009		other species (29 in 2009)	3	1081
Ghana	2010	<i>Aningeria</i> spp.	asanfina	1 <sup>I</sup>	1161
Ghana	2010	<i>Ceiba pentandra</i>	ceiba	1 <sup>I</sup>	498
Ghana	2010	<i>Entandrophragma cylindricum</i>	sapele	4	1142
Ghana	2010	<i>Antiaris africana</i>	chenchen	4	677
Ghana	2010	<i>Tieghemella heckelii</i>	makore	3	1363
Ghana	2010	<i>Celtis mildbraedii</i> ; <i>C. zenkeris</i>	essa	2	403
Ghana	2010	<i>Khaya ivorensis</i>	mahogany	2	1507
Ghana	2010	<i>Pterygota macrocarpa</i>	koto/kyere	2	857
Ghana	2010		other species (30 in 2010)	6	852
<b><u>Asia-Pacific</u></b>					
Indonesia	2010	<i>Shorea rugosa</i>	meranti bakau	0 <sup>R</sup>	446
Indonesia	2010	<i>Shorea</i> spp.	dark red meranti		
Indonesia	2010	<i>Shorea</i> spp.	light red meranti		
<b><u>Latin America</u></b>					
Brazil	2009	<i>Cedrella fissilis</i>	cedro	1	2055
Brazil	2009	<i>Balfourodendron riedelianum</i>	pau-marfim	0 <sup>R</sup>	991
Brazil	2010	<i>Cedrella fissilis</i>	cedro	0 <sup>R</sup>	2082
Guatemala	2009	<i>Piptadenia</i> spp.	palo blanco	0 <sup>R</sup>	2477
Guatemala	2010	<i>Piptadenia</i> spp.	palo blanco	0 <sup>R</sup>	1057
<b><u>CONSUMERS</u></b>					
<b><u>Asia-Pacific</u></b>					
New Zealand	2009	44.08.39.90.29	(see accompanying notes)	0 <sup>R</sup>	543
Rep. of Korea	2009	<i>Shorea</i> spp.	dark red meranti	0 <sup>R</sup>	2134
Rep. of Korea	2009	<i>Shorea</i> spp.	light red meranti		
Rep. of Korea	2009	<i>Aucoumea klaineana</i>	okoumé	0 <sup>R</sup>	1217
Rep. of Korea	2009	<i>Triplochyton scleroxylon</i>	obéché		
Rep. of Korea	2009	<i>Entandrophragma cylindricum</i>	sapelli		
Rep. of Korea	2009	<i>Entandrophragma utile</i>	sipo		
Rep. of Korea	2009	<i>Khaya</i> spp.	acajou d'afrigue		
<b><u>EU</u></b>					



**Table 3-2-c. Major Tropical Veneer Species Exported by ITTO Members**

Country	Year	Latin Name or HS Code	Pilot Name/Local Name	Volume 1000 m <sup>3</sup>	Avg. Price \$/m <sup>3</sup>
Finland	2009	44.08.39.95	(see accompanying notes)	0 <sup>R</sup>	3146
France	2009	<i>Shorea rugosa</i>	meranti bakau	0 <sup>R</sup>	3641
France	2009	<i>Shorea</i> spp.	dark red meranti		
France	2009	<i>Shorea</i> spp.	light red meranti		
France	2009	<i>Parashorea</i> spp., <i>Pentacme</i> spp.	white lauan	0 <sup>R</sup>	3641
France	2009	<i>Entandrophragma utile</i>	sipo		
France	2009	<i>Terminalia superba</i>	limba		
France	2009	<i>Aucouméa klainéa</i>	okoumé		
France	2009	<i>Khaya</i> spp.	acajou		
France	2009	<i>Entandrophragma cylindricum</i>	sapelli		
France	2009	<i>Swietenia</i> spp.	mahogany		
France	2009	<i>Dalbergia decipularis</i>	palissandre de rose		
France	2010	<i>Shorea rugosa</i>	meranti bakau	0 <sup>R</sup>	3475
France	2010	<i>Shorea</i> spp.	dark red meranti		
France	2010	<i>Shorea</i> spp.	light red meranti		
France	2010	<i>Parashorea</i> spp., <i>Pentacme</i> spp.	white lauan	1	3475
France	2010	<i>Entandrophragma utile</i>	sipo		
France	2010	<i>Terminalia superba</i>	limba		
France	2010	<i>Aucouméa klainéa</i>	okoumé		
France	2010	<i>Khaya</i> spp.	acajou		
France	2010	<i>Entandrophragma cylindricum</i>	sapelli		
France	2010	<i>Swietenia</i> spp.	mahogany		
France	2010	<i>Dalbergia decipularis</i>	palissandre de rose		
Poland	2010	44.08.39.31	(see accompanying notes)	0 <sup>R</sup>	5,671
Portugal	2009	<i>Khaya</i> spp.	acajou d'afrique	1 <sup>I</sup>	663
Portugal	2009	<i>Shorea</i> spp.	dark red meranti		
Portugal	2009	<i>Shorea</i> spp.	light red meranti		
Portugal	2009	<i>Parashorea</i> spp., <i>Pentacme</i> spp.	white lauan		
<b>Europe Non-EU</b>					
Norway	2009	44.08.39.10	(see accompanying notes)	0 <sup>R</sup>	1384
Norway	2010	44.08.39.10	(see accompanying notes)	0 <sup>R</sup>	21
Norway	2010	44.08.39.90	(see accompanying notes)	0 <sup>R</sup>	166
<b>North America</b>					
Canada	2009	44.08.90.91	(see accompanying notes)	0 <sup>RI</sup>	540
Canada	2009	44.08.90.99	(see accompanying notes)	0 <sup>RI</sup>	348
Canada	2010	44.08.90.91	(see accompanying notes)	0 <sup>R</sup>	952
Canada	2010	44.08.90.99	(see accompanying notes)	0 <sup>R</sup>	977
USA	2009	<i>Shorea rugosa</i>	meranti bakau	28 <sup>I</sup>	1709
USA	2009	<i>Shorea</i> spp.	dark red meranti		
USA	2009	<i>Shorea</i> spp.	light red meranti		
USA	2010	<i>Shorea rugosa</i>	meranti bakau	29 <sup>I</sup>	1633
USA	2010	<i>Shorea</i> spp.	dark red meranti		
USA	2010	<i>Shorea</i> spp.	light red meranti		

**Table 3-2-d. Major Tropical Plywood Species Exported by ITTO Members**

Country	Year	Latin Name or HS Code	Pilot Name/Local Name	Volume 1000 m <sup>3</sup>	Avg. Price \$/m <sup>3</sup>
<b><u>PRODUCERS</u></b>					
<b><u>Africa</u></b>					
Cameroon	2009	<i>Triplochiton scleronxylon</i>	ayous/obéché	3	114
Cameroon	2009	<i>Sterculia rhinopetala</i>	lotofa	3	114
Cameroon	2009	<i>Pycnanthus angolensis</i>	ilomba	2	114
Cameroon	2009	<i>Terminalia ivorensis</i>	frake	2	114
Cameroon	2009	<i>Eribroma oblonga</i>	eyong	1	114
Cameroon	2010	<i>Triplochiton scleronxylon</i>	ayous/obéché	5	163
Cameroon	2010	<i>Sterculia rhinopetala</i>	lotofa	4	124
Cameroon	2010	<i>Pycnanthus angolensis</i>	ilomba	3	98
Cameroon	2010	<i>Terminalia ivorensis</i>	frake	3	60
Cameroon	2010	<i>Gossweilerodendron balsamiferum</i>	agba	1	160
Congo, Rep. of	2009	<i>Aucoumea klainea</i>	okoumé	0 <sup>R</sup>	504
Congo, Rep. of	2010	<i>Aucoumea klainea</i>	okoumé	0 <sup>R</sup>	402
Gabon	2009	<i>Aucoumea klainea</i>	Okoumé	0 <sup>R</sup>	301
Ghana	2009	<i>Ceiba pentandra</i>	ceiba	104	379
Ghana	2009	<i>Khaya ivorensis</i>	mahogany	11	552
Ghana	2009	<i>Terminalia superba</i>	ofram	7	529
Ghana	2009	<i>Antiaris africana</i>	chenchen	8	509
Ghana	2009	<i>Aningeria spp</i>	asanfina	1 <sup>I</sup>	573
Ghana	2009	<i>Entandrophragma cylindricum</i>	sapele	2	445
Ghana	2009		mixed redwood	6	438
Ghana	2009		mixed whitewood	3	414
Ghana	2009		other species (22 in 2009)	7	158
Ghana	2010	<i>Ceiba pentandra</i>	ceiba	104	403
Ghana	2010	<i>Khaya ivorensis</i>	mahogany	10	516
Ghana	2010	<i>Terminalia superba</i>	ofram	7	474
Ghana	2010	<i>Antiaris africana</i>	chenchen	6	491
Ghana	2010	<i>Aningeria spp</i>	asanfina	3	550
Ghana	2010	<i>Entandrophragma cylindricum</i>	sapele	2	450
Ghana	2010		mixed redwood	7	431
Ghana	2010		mixed whitewood	3	411
Ghana	2010		other species (22 in 2009)	1	430
<b><u>Latin America</u></b>					
Guatemala	2009	<i>Virola koschnyi</i>	sangre/banak	1	311
Guatemala	2009	<i>Cedrella fissilis</i>	cedro	0 <sup>R</sup>	844
Guatemala	2010	<i>Virola koschnyi</i>	sangre/banak	0 <sup>RI</sup>	309
Guyana	2009	<i>Catostemma fragrans</i>	baromalli	10	406
Guyana	2010	<i>Catostemma fragrans</i>	baromalli	9	407
<b><u>CONSUMERS</u></b>					
<b><u>Asia-Pacific</u></b>					
New Zealand	2009	44.12.31.01.19	(see accompanying notes)	0 <sup>R</sup>	182
New Zealand	2009	44.12.31.09.29		0 <sup>R</sup>	721
New Zealand	2009	44.12.31.09.39		1 <sup>I</sup>	903
New Zealand	2010	44.12.31.01.10	(see accompanying notes)	0 <sup>R</sup>	1096
New Zealand	2010	44.12.31.01.19		1 <sup>I</sup>	721
New Zealand	2010	44.12.31.09.29		0 <sup>R</sup>	1014
New Zealand	2010	44.12.31.09.39		0 <sup>R</sup>	234
<b><u>EU</u></b>					
Finland	2009	44.12.31.10	(see accompanying notes)	0 <sup>R</sup>	1559
Finland	2009	44.12.31.90		0 <sup>R</sup>	597
Poland	2009	44.12.31.10	(see accompanying notes)	1	891
Poland	2010	44.12.31.10	(see accompanying notes)	2	795
Poland	2010	44.12.31.90		0 <sup>R</sup>	1524
<b><u>Europe Non-EU</u></b>					
Norway	2009	44.12.31.01	(see accompanying notes)	0 <sup>R</sup>	1026
Norway	2009	44.12.31.09		0 <sup>R</sup>	1617
Norway	2010	44.12.31.01	(see accompanying notes)	0 <sup>RI</sup>	2163
Norway	2010	44.12.31.09		0 <sup>R</sup>	1225
Norway	2010	44.12.99.01		0 <sup>R</sup>	4303

**Table 3-2-d. Major Tropical Plywood Species Exported by ITTO Members**

Country	Year	Latin Name or HS Code	Pilot Name/Local Name	Volume 1000 m <sup>3</sup>	Avg. Price \$/m <sup>3</sup>
<b>North America</b>					
Canada	2009	44.12.31.00		0 <sup>R</sup>	806
Canada	2009	44.12.99.00		1	405
Canada	2010	44.12.31.00		0 <sup>R</sup>	882
Canada	2010	44.12.32.90		0 <sup>R</sup>	1014
Canada	2010	44.12.94.00		0 <sup>R</sup>	534
Canada	2010	44.12.99.00		2 <sup>I</sup>	405



## 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). 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 (Brazil, Finland, France, New Zealand, Norway and Portugal). Note that extensions of the HS beyond 6 digits are country or region specific and the same species may therefore appear under more than one code in the following list if different countries categorize it differently. Some countries have provided 10 or 8 digit HS codes with no explanation; please refer to the corresponding 8 or 6 digit code for these. For the purposes of the HS and in the descriptions that follow, "Tropical Wood" means one of the following species:

Abura, Acajou d'Afrique, Afromosia, Ako, Alan, Andiroba, Aningré, Avodiré, Azobé, Balau, Balsa, Bossé clair, Bossé foncé, Cativo, Cedro, Dabema, Dark Red Meranti, Dibétou, Doussié, Fremiré, Freijo, Fromager, Fuma, Geronggang, Ilomba, Imbuia, Ipé, Iroko, Jaboty, Jelutong, Jequitiba, Jongkong, Kapur, Kempas, Keruing, Kosipo, Kotibé, Koto, Light Red Meranti, Limba, Louro, Maçaranduba, Mahogany, Makoré, Mansonia, Mengkulang, Meranti Bakau, Merawan, Merbau, Merpauh, Mersawa, Moabi, Niangon, Nyatoh, Obeche, Okoumé, Onzabili, Orey, Ovengkol, Ozigo, Paduk, Paldao, Palissandre de Guatemala, Palissandre de Para, Palissandre de Rio, Palissandre de Rose, Pau Marfim, Pulai, Punah, Ramin, Sapelli, Saqui-Saqui, Sepetir, Sipo, Sucupira, Suren, Teak, Tiama, Tola, Virola, White Lauan, White Meranti, White Seraya, Yellow Meranti.

Note that species from tropical countries other than those listed above are still considered tropical timber by ITTO and, if correctly recorded by customs authorities, are included as "Others" in categories 4403.99, 4407.99, 4408.90 and 4412.99.

HS Code	Description
<b>4403.29-49</b>	<b>Tropical Wood in the rough, whether or not stripped of bark or sapwood, or roughly squared. (ITTO: Logs)</b>
4403.29.03	Mahogany ( <i>Swietenia</i> spp.)
4403.40	Other, of tropical wood.
4403.41	Dark Red Meranti, Light Red Meranti, and Meranti Bakau
4403.41.00	Dark Red Meranti, Light Red Meranti, and Meranti Bakau
4403.41.00.00	Dark Red Meranti, Light Red Meranti and Meranti Bakau
4403.49	Other Tropical Wood
4403.49.00	Wood in the rough. Other
4403.49.00.00	Other, of tropical wood
4403.49.00.01	Wood, tropical; white lauan, white meranti, white seraya, yellow meranti and alan, in the rough, whether or not stripped of bark or sapwood, or roughly squared, untreated
4403.49.00.03	Keruing, Ramin, Kapur, Teak, Jongkong, Merbau, Jelutong and Kempas
4403.49.00.05	Okoume, Obéché, Sapelli, Sipo, Acajou d'Afrique, Makore and Iroko, in the rough, whether or not stripped of bark or sapwood, or roughly squared, untreated
4403.49.00.09	Not elsewhere specified in 4403.41 or 4403.49
4403.49.00.17	Okoume, Obéché, Sapelli, Sipo, Acajou d'Afrique, Makore and Iroko, in the rough, whether or not stripped of bark or sapwood, or roughly squared, untreated
4403.49.00.33	Merbau (Kwila), in the rough, whether or not stripped of bark or Sapwood, or roughly squared, untreated
4403.49.00.49	Wood, tropical; as specified in Subheading Note 2 to this Chapter, in the rough, whether or not stripped of bark or sapwood, or roughly squared, untreated, n.e.c. in item no. 4403.41 or 4403.49
4403.49.01	Teak
4403.49.10	Sapelli, Acajou d'Afrique and Iroko
4403.49.10.00	White Lauan, White Meranti, White Seraya, Yellow Meranti and Alan
4403.49.20	Okoumé
4403.49.20.10	Teak
4403.49.20.20	Keruing
4403.49.20.40	Jelutong
4403.49.20.90	Other than Keruing, Ramin, Kapur, Teak, Jongkong, Merbau, Jelutong and Kempas
4403.49.30	Obéché
4403.49.30.00	Okoume, Obéché, Sapelli, Sipo, Acajou d'Afrique, Makore and Iroko
4403.49.40	Sipo

4403.49.40.00	Tiama, Mansonia, Ilomba, Dibetou, Limba and Azobe
4403.49.50	Limba
4403.49.50.00	Mahogany ( <i>Swietenia</i> spp.) and Balsa
4403.49.60	Tiama, Mansonia, Ilomba, Dibétou and Azobé
4403.49.70	Virola, Mahogany ( <i>Swietenia</i> spp.), Imbuia, Balsa, Palissandre de Rio, Palissandre de Para and Palissandre de Rose
4403.49.90	Other Tropical Wood
4403.49.90.00	Other
4403.49.95	Poles, piles and Other wood in the round
4403.49.99	Other Tropical Wood
4403.99	Other non-coniferous
4403.99.08	Bilinga
4403.99.90.19	Other
4403.99.00.99	Wood in the rough
4403.99.95	Wood in the rough, whether or not stripped of bark or sapwood, or roughly squared
4403.99.99	Other
4403.99.90	Other
4403.99.99	Other
<b>4407.24-29</b>	<b>Tropical Wood sawn or chipped lengthwise, sliced or peeled, whether or not planed, sanded or finger-jointed, of a thickness exceeding 6 mm. (ITTO: Sawnwood)</b>
4407.20.00	Wood sawn or chipped lengthwise, sliced or peeled, whether or not planed, sanded or finger-jointed, of a thickness exceeding 6 mm.- unspecified
4407.21.00	Mahogany ( <i>Swietenia</i> spp.)
4407.21.00.00	Mahogany ( <i>Swietenia</i> spp.), sawn or chipped lengthwise, sliced or peeled
4407.21.12.10	Wood, tropical; mahogany ( <i>Swietenia</i> spp.), sawn or chipped lengthwise, sliced or peeled, planed, square dressed, structural, thicker than 6 mm
4407.21.12.15	Mahogany ( <i>Swietenia</i> spp.), sawn or chipped lengthwise, sliced or peeled, planed, (not square dressed or structural), thicker than 6 mm
4407.21.25.00	Mahogany ( <i>Swietenia</i> spp.), sawn or chipped lengthwise, sliced or peeled, sanded or end-jointed, thicker than 6 mm
4407.21.95.00	Mahogany ( <i>Swietenia</i> spp.), sawn or chipped lengthwise, sliced or peeled, (not planed or sanded or end-jointed), thicker than 6 mm
4407.21.99	Mahogany ( <i>Swietenia</i> spp.), sawn or chipped lengthwise, sliced or peeled, (not planed, sanded or end-jointed), thicker than 6 mm
4407.22.00	Virola, Imbuia and Balsa
4407.22.00.00	Virola/ Imbuia and Balsa wood sawn or chipped lengthwise, sliced or peeled
4407.22.00.10	Virola, Imbuia and Balsa, planed thickness exceeding 6 mm
4407.22.00.20	Dark Meranti/ Light Red Meranti sanded or end jointed, thickness exceeding 6 mm
4407.22.00.30	Balsa
4407.22.10	Virola, Imbuia and Balsa, sawn or chipped lengthwise, sliced or peeled, whether or not planed or sanded, end-jointed, thicker than 6 mm
4407.22.12.15	Virola, Imbuia and Balsa, sawn or chipped lengthwise, sliced or peeled, planed, (not square dressed or structural), thicker than 6 mm
4407.22.25.00	Virola, Imbuia and Balsa, sawn or chipped lengthwise, sliced or peeled, sanded or end-jointed, thicker than 6 mm
4407.22.91	Virola, Imbuia and Balsa, sawn or chipped lengthwise, sliced or peeled, planed, (not end-jointed), thicker than 6 mm
4407.22.95.00	Virola, Imbuia and Balsa, sawn or chipped lengthwise, sliced or peeled, (not planed or sanded or end-jointed), thicker than 6 mm
4407.22.99	Virola, Imbuia and Balsa, sawn or chipped lengthwise, sliced or peeled, (not planed, sanded or end-jointed), thicker than 6 mm
4407.24	Virola, Mahogany ( <i>Swietenia</i> spp.), Imbuia and Balsa
4407.24.00	Tropical wood i.e. Virola, Mahogany ( <i>Swietenia</i> spp.), Imbuia and Balsa, non-coniferous species, sawn or chipped lengthwise, sliced or peeled, whether or not planed, sanded or finger-jointed, of a thickness exceeding 6 mm
4407.24.00.00	Virola, Mahogany ( <i>Swietenia</i> spp.), Imbuia and Balsa
4407.24.00.05	Balsa, rough, sawn or chipped lengthwise, sliced or peeled
4407.24.00.25	Mahogany, rough, sawn or chipped lengthwise, sliced or peeled
4407.24.00.95	Virola and Imbuia, not rough, sawn or chipped lengthwise, sliced or peeled
4407.24.01	Virola

- 4407.24.00.10 Virola (Baboen)
- 4407.24.00.20 Mahogany, Philippine (Lauan)
  - 4407.24.00.30 Mahogany, American (*Swietenia* spp.)
- 4407.24.00.40 Balsa
- 4407.24.00.90 Other
- 4407.24.10 Finger-jointed, whether or not planed or sanded
  - 4407.24.20.00 Mahogany (*Swietenia* spp.)
  - 4407.24.40.00 Balsa
- 4407.24.90 Other
  - 4407.24.90.00 Virola, Mahogany, Imbuia and Balsa sliced or peeled sawnwood not exclusively specified
- 4407.24.99 Spanish Cedar
- 4407.25 Dark Red Meranti, Light Red Meranti, and Meranti Bakau
  - 4407.25.00 Dark Red Meranti, Light Red Meranti and Meranti Bakau
    - 4407.25.00.00 Dark Red Meranti, Light Red Meranti and Meranti Bakau
  - 4407.25.01 Dark Light Red Meranti
  - 4407.25.10 Dark Red Meranti, Light Red Meranti and Meranti Bakau, sawn or chipped lengthwise, sliced or peeled, whether or not planed or sanded, end-jointed, thicker than 6 mm
  - 4407.25.30 Dark Red Meranti, Light Red Meranti and Meranti Bakau, sawn or chipped lengthwise, sliced or peeled, planed, (not end-jointed), thicker than 6 mm,
  - 4407.25.31 Planed: Blocks, strips and friezes for parquet or wood block flooring, not assembled
  - 4407.25.39 Planed: Other
  - 4407.25.50 Sanded
  - 4407.25.60 Other: Dark red Meranti and Light Red Meranti
  - 4407.25.80 Other: Meranti Bakau
  - 4407.25.90 Dark Red Meranti, Light Red Meranti and Meranti Bakau, sawn or chipped lengthwise, sliced or peeled, (not planed, sanded or end-jointed), thicker than 6 mm
    - 4407.25.90.00 Dark Red Meranti, Light Red Meranti and Meranti Bakau, sawn or chipped lengthwise, sliced or peeled, (not planed or sanded or end-jointed), thicker than 6 mm
- 4407.26 White Lauan, White Meranti, White Seraya, Yellow Meranti and Alan
  - 4407.26.00 White Lauan, White Meranti, White Seraya, Yellow Meranti and Alan
    - 4407.26.00.00 White Lauan, White Meranti, White Seraya, Yellow Meranti and Alan
  - 4407.26.10 White Lauan, White Meranti, White Seraya, Yellow Meranti and Alan, sawn or chipped lengthwise, sliced or peeled or end-jointed, whether or not planed or sanded, thicker than 6 mm
    - 4407.26.10.09 Wood, tropical; white lauan, white meranti, white seraya, yellow meranti and alan, sawn or chipped lengthwise, sliced or peeled, planed, (not square dressed or structural), thicker than 6 mm
  - 4407.26.30 White Lauan, White Meranti, White Seraya, Yellow Meranti and Alan, sawn or chipped lengthwise, sliced or peeled, planed, (not end-jointed), thicker than 6 mm
  - 4407.26.31 Planed: Blocks, strips and friezes for parquet or wood block flooring, not assembled
  - 4407.26.39 Planed: Other
  - 4407.26.50 Sanded
  - 4407.26.70 Other: White Lauan and White Meranti
  - 4407.26.80 Other: White Seraya, Yellow Meranti and Alan
  - 4407.26.90 White Lauan, White Meranti, White Seraya, Yellow Meranti and Alan, sawn or chipped lengthwise, sliced or peeled, (not planed or sanded or end-jointed), thicker than 6 mm
    - 4407.26.90.00 White Lauan, White Meranti, White Seraya, Yellow Meranti and Alan, sawn or chipped lengthwise, sliced or peeled, (not planed or sanded or end-jointed), thicker than 6 mm
- 4407.27 Sapelli
  - 4407.27.00 Sapelli wood sawn or chipped lengthwise, sliced or peeled, over 6 mm thick
    - 4407.27.00.00 Sapelli, sawn or chipped lengthwise, sliced or peeled, whether/not planed, sanded or end-jointed
    - 4407.27.01.10 Wood, tropical; sapelli, sawn or chipped lengthwise, sliced or peeled, planed, square dressed, structural, thicker than 6 mm
    - 4407.27.01.19 Wood, tropical; sapelli, sawn or chipped lengthwise, sliced or peeled, planed, (not square dressed or structural), thicker than 6 mm
  - 4407.27.10 Sapelli; Planed or sanded
    - 4407.27.19.00 Sapelli, sawn or chipped lengthwise, sliced or peeled, (not planed or sanded or

- end-jointed), thicker than 6 mm
- 4407.27.91 Sapelli, sawn or chipped lengthwise, sliced or peeled, planed (not end-jointed), thicker than 6 mm
- 4407.27.99 Sapelli, sawn or chipped lengthwise, sliced or peeled, (not planed, sanded or end-jointed), thicker than 6 mm
- 4407.28 Iroko
- 4407.28.00 Iroko wood sawn or chipped lengthwise, sliced or peeled, over 6 mm thick
- 4407.28.00.00 Iroko, sawn or chipped lengthwise, sliced or peeled, whether/not planed, sanded or end-jointed
- 4407.28.01.10 Iroko, sawn or chipped lengthwise, sliced or peeled, planed, square dressed, structural, thicker than 6 mm
- 4407.28.01.19 Iroko, sawn or chipped lengthwise, sliced or peeled, planed, (not square dressed or structural), thicker than 6 mm
- 4407.28.10 Iroko: Planed or sanded
- 4407.28.91 Iroko, sawn or chipped lengthwise, sliced or peeled, planed, (not end-jointed), thicker than 6 mm
- 4407.28.99 Iroko, sawn or chipped lengthwise, sliced or peeled, (not planed, sanded or end-jointed), thicker than 6 mm
- 4407.28.99.00 other
- 4407.29 Other Tropical Wood
- 4407.29.00 Tropical wood specified in chapter 44 subheading note 1, not elsewhere specified or indicated, sawn or chipped lengthwise, sliced or peeled, over 6 mm thick
- 4407.29.00.05 Teak, rough, sawn or chipped lengthwise, sliced or peeled
- 4407.29.00.10 Teak
- 4407.29.00.20 Other
- 4407.29.00.25 Keruing, rough, sawn or chipped lengthwise, sliced or peeled
- 4407.29.00.30 Keruing, not rough, sawn or chipped lengthwise, sliced or peeled
- 4407.29.00.90 Other tropical wood, rough, sawn or chipped lengthwise, sliced or peeled
- 4407.29.00.95 Other tropical wood, not rough, sawn or chipped lengthwise, sliced or peeled
- 4407.29.01 Khaya Ivorensis /Milicia Excelsa, Okubé / Iroco
- 4407.29.05 Other tropical, end-jointed, over 6 mm thick
- 4407.29.10 Finger-jointed, whether or not planed or sanded
- 4407.29.10.00 Keruing, Ramin, Kapur, Jonkong, Merbau, Jelutong and Kempas
- 4407.29.10.01 keruing, ramin, kapur, teak, jongkong, merbau, jelutong and kempas, sawn or chipped lengthwise, sliced or peeled, planed, square dressed, structural, thicker than 6 mm
- 4407.29.10.09 Keruing, Ramin, Kapur, Teak, Jongkong, Merbau, Jelutong and Kempas, sawn or chipped lengthwise, sliced or peeled, planed, (not square dressed or structural), thicker than 6 mm
- 4407.29.10.10 Merbau (Kwila), sawn or chipped lengthwise, sliced or peeled, planed, square dressed, structure, thicker than 6 mm
- 4407.29.10.19 Wood, tropical; keruing, kapur, teak, jongkong, jelutong and kempas, sawn or chipped lengthwise, sliced or peeled, planed, square dressed, structural, thicker than 6 mm
- 4407.29.10.27 Merbau (Kwila), sawn or chipped lengthwise, sliced or peeled, planed, (not square dressed or structural), thicker than 6 mm
- 4407.29.10.39 Keruing, Kapur, Teak, Jongkong, Jelutong and Kempas, sawn or chipped lengthwise, sliced or peeled, planed, (not square dressed or structural), thicker than 6 mm
- 4407.29.15 Keruing, Ramin, Kapur, Teak, Jongkong, Merbau, Jelutong, Kempas, Okoumé, Obeche, Sipo, Acajou d'Afrique, Makoré, Tiama, Mansonia, Ilomba, Dibétou, Limba, Azobé, Rio de Palissandre, Palissandre de Para, Palissandre en Rose, Abura, Afrormosia, Ako, Andiroba, Aningré, Avodiré, Balau, Bossé clair, Bossé foncé, Cativo, Cedro, Dabema, Doussié, Framiré, Freijo, Fromager, Fuma, Geronggang, Ipé, Jaboty, Jequitiba, Kosipo, Kotibé, Koto, Louro, Maçaranduba, Mandioqueira, Mengkulang, Merawan, Merpauh, Mersawa, Moabi, Niangon, Nyatoh, Onzabili, Orey, Ovengkol, Ozigo, Padauk, Paldao, Palissandre de Guatemala, Pau Amarelo, Pau marfim, Pulai, punah, Quaruba, Saqui-Saqui, Sepetir, Sucupira, Suren, Tauari and Tola, sawn or chipped lengthwise, sliced or peeled, end-jointed, whether or not planed, or sanded thicker than 6 mm
- 4407.29.20 Planed: Palissandre de Rio, Palissandre de Para and Palissandre de Rose
- 4407.29.20.00 Teak
- 4407.29.25 Keruing, Ramin, Kapur, Teak, Jongkong, Merbau, Jelutong, Kempas, Okoumé, Obeche, Sipo, Acajou d'Afrique, Makoré, Tiama, Mansonia, Ilomba, Dibétou,



- Limba and Azobé, sawn or chipped lengthwise, sliced or peeled, planed (not end-jointed), thicker than 6 mm
- 4407.29.25.19 Wood, tropical; okoume, obeche, sipo, acajou d'afrique, makore, tiama, ilomba, mansonias, dibetou, limba, azobe, sawn or chipped lengthwise, sliced or peeled, planed, (not square dressed or structural), thicker than 6 mm
- 4407.29.30 Merbau
- 4407.29.30.00 Okoume, Obeche, Sapelli, Sipo, Acajou, d'afrique, Makore, Iroko, Tiama, Mansonia, Ilomba, Dibetou Limba and Azobe
- 4407.29.30.01 Wood, tropical; sawn or chipped lengthwise, sliced or peeled, planed, square dressed, structural, thicker than 6mm
- 4407.29.30.09 Wood, tropical; sawn or chipped lengthwise, sliced or peeled, planed, (not square dressed or structural), thicker than 6 mm
- 4407.29.31 Other: Blocks, strips and friezes for parquet or wood block flooring, not assembled
- 4407.29.39 Other
- 4407.29.40.01 Keruing, Ramin, Kapur, Teak, Jongkong, Merbau, Jelutong and Kempas, sawn or chipped lengthwise, sliced or peeled, sanded or end-jointed, thicker than 6 mm
- 4407.29.40.09 Wood, tropical; sawn or chipped lengthwise, sliced or peeled, planed, other than square dressed or structural, thicker than 6 mm
- 4407.29.40.39 Wood, tropical; sawn or chipped lengthwise, sliced or peeled, sanded or end-jointed, thicker than 6 mm
- 4407.29.45 Keruing, Ramin, Kapur, Teak, Jongkong, Merbau, Jelutong, Kempas, Okoumé, Obeche, Sipo, Acajou d'Afrique, Makoré, Tiama, Mansonia, Ilomba, Dibétou, Limba, Azobé, Palissandre en Rio de Para and Palissandre Palissandre en Rose, sawn or chipped lengthwise, sliced or peeled, (not end-jointed), sanded, thicker than 6 mm
- 4407.29.50 Sanded
- 4407.29.61 Other: Azobé
- 4407.29.68 Keruing, Ramin, Kapur, Teak, Jongkong, Merbau, Jelutong, Kempas, Okoumé, Obeche, Sipo, Acajou d'Afrique, Makoré, Tiama, Mansonia, Ilomba, Dibétou, Limba, Palissandre en Rio de Para and Palissandre en Rose, sawn or chipped lengthwise, sliced or peeled, (not planed, sanded or end-jointed), thicker than 6 mm
- 4407.29.68.00 Other
- 4407.29.69 Other: Other
- 4407.29.70 Other: Finger-jointed, whether or not planed or sanded
- 4407.29.83 Abura, Afrormosia, Ako, Andiroba, Aningré, Avodiré, Balau, Bossé clair, Bossé foncé, Cativo, Cedro, Dabema, Doussié, Framiré, Freijo, Fromager, Fuma, Geronggang, Ipé, Jaboty, Jequitiba, Kosipo, Kotibé, Koto, Louro, Maçaranduba, Mahogany (excl. "*Swietenia* spp.") Mandioqueira, Mengkulang, Merawan, Merpauh, Mersawa, Moabi, Niangon, Nyatoh, Onzabili, Orey, Ovengkol, Ozigo, Padauk, Paldao, Palissandre de Guatemala, Pau Amarelo, Pau Marfim, Pulai, Punah, Quaruba, Saqui-Saqui, Sepetir, Sucupira, Suren, Tauari and Tola, in the sawn or chipped lengthwise, sliced or peeled, planed (not end-jointed) thicker than 6 mm
- 4407.29.83.00 Other
- 4407.29.85 Abura, Afrormosia, Ako, Andiroba, Aningré, Avodiré, Balau, Bossé clair, Bossé foncé, Cativo, Cedro, Dabema, Doussié, Framiré, Freijo, Fromager, Fuma, Geronggang, Ipé, Jaboty, Jequitiba, Kosipo, Kotibé, Koto, Louro, Maçaranduba, Mandioqueira, Mengkulang, Merawan, Merpauh, Mersawa, Moabi, Niangon, Nyatoh, Onzabili, Orey, Ovengkol, Ozigo, Padauk, Paldao, Palissandre de Guatemala, Pau Amarelo, Pau, Marfim, Pulai, Punah, Quaruba, Saqui-Saqui, Sepetir, Sucupira, Suren, Tauari and Tola, sawn or chipped lengthwise, sliced or peeled, sanded, (not end-jointed), thicker than 6 mm
- 4407.29.90.00 Other
- 4407.29.90.01 Wood, tropical; Keruing, Ramin, Kapur, Teak, Jongkong, Merbau, Jelutong and Kempas, sawn or chipped lengthwise, sliced or peeled, (not planed or sanded or finger-jointed), thicker than 6 mm
- 4407.29.90.07 Okoume, Obeche, Sipo, Acajou d'Afrique, Makore, Tiama, Ilomba, Mansonia, Dibetou, Limba, Azobe, sawn or chipped lengthwise, sliced or peeled, (not planed or sanded or end-jointed), thicker than 6 mm
- 4407.29.90.09 Wood, tropical; Not elsewhere specified in item no.4407.29, sawn or chipped lengthwise, sliced or peeled, (not planed or sanded or finger-jointed), thicker than 6 mm
- 4407.29.90.10 Keruing, Kapur, Teak, Jongkong, Jelutong and Kempas, sawn or chipped lengthwise, sliced or peeled, (not planed or sanded or end-jointed), thicker than 6 mm

4407.29.90.19	Merbau (Kwila), sawn or chipped lengthwise, sliced or peeled, (not planed or sanded or end-jointed), thicker than 6 mm
4407.29.90.27	Ramin, sawn or chipped lengthwise, sliced or peeled, (not planed or sanded or end-jointed), thicker than 6 mm
4407.29.90.39	Ramin, sawn or chipped lengthwise, sliced or peeled, (not planed or sanded or end-jointed), thicker than 6 mm
4407.29.95	Abura, Afrormosia, Ako, Andiroba, Aningré, Avodiré, Balau, Bossé clair, Bossé foncé, Cativo, Cedro, Dabema, Doussié, Framiré, Freijo, Fromager, Fuma, Geronggang, Ipé, Jaboty, Jequitiba, Kosipo, Kotibé, Koto, Louro, Maçaranduba, Mandioqueira, Mengkulang, Merawan, Merpauh, Mersawa, Moabi, Niangon, Nyatoh, Onzabili, Orey, Ovengkol, Ozigo, Padauk, Paldao, Palissandre de Guatemala, Pau Amarelo, Pau marfim, Pulai, Punah, Quaruba, Saqui-Saqui, Sepetir, Sucupira, Suren, Tauari and Tola, sawn or chipped lengthwise, sliced or peeled, (not end-jointed, planed or sanded), thicker than 6 mm
4407.29.99	Other Tropical Wood
4407.99	Other non-coniferous
4407.99.00.00	Other sawnwood or chipped lengthwise, sliced or peeled
4407.99.00.90	Other sawnwood or chipped lengthwise, planed or sanded, thicker than 6 mm
4407.99.90	Other
4407.99.90.10	Other
4407.99.96	Other
4407.99.96.00	Tropical wood sawn lengthwise, sliced peeled, (not end-jointed, planed or sanded), thicker than 6 mm
<b>4408.30-90 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)</b>	
4408.30.00	Other tropical wood
4408.31	Dark Red Meranti, Light Red Meranti and Meranti Bakau
4408.31.00.00	Veneer or plywood sheets, Dark/Light Red Meranti and Meranti Bakau, not exceeding 6 mm
4408.31.01	Dark Red Meranti, Light Red Meranti and Meranti Bakau veneer sheets and sheets for plywood and other wood sawn/sliced/peeled, not over 6 mm thick
4408.31.01.00	Veneer sheets and sheets for plywood of Dark Red Meranti, Light Red Meranti and Meranti Bakau wood sawn lengthwise, sliced or peeled, thickness not over 6 mm
4408.31.10.00	Dark Red Meranti and Light Red Meranti
4408.31.11	Finger-jointed, whether or not planed or sanded
4408.31.21	Planed
4408.31.25	Sanded
4408.31.30	Other
4408.31.30.00	Dark Red Meranti, Light Red Meranti and Meranti Bakau (for veneering obtained by slicing laminated wood or for other similar laminated wood)
4408.31.90	Other sheets of Dark/Light Red Meranti & Meranti Bakau, not elsewhere specified, thick ≤ 6 mm
4408.31.90.00	Veneer sheets, other
4408.31.90.11	Dark Red Meranti, Light Red Meranti (for manufacturing plywood)
4408.31.90.12	Dark Red Meranti, Light Red Meranti (patterned veneer)
4408.31.90.21	Meranti Bakau (for manufacturing plywood)
4408.31.90.29	Wood, tropical; Dark Red Meranti, Light Red Meranti, sheets for veneer or plywood, other wood sawn lengthwise, sliced, not planed, not thicker than 1 mm
4408.31.90.39	Dark Red Meranti, Light Red Meranti, sheets for veneer or plywood, other wood sawn lengthwise, sliced, not planed, over 1 mm but not over 6 mm thick
4408.39	Other Tropical Wood
4408.39.00	Other Tropical Wood
4408.39.00.00	Veneer sheets and sheets for plywood and other wood sawn lengthwise, sliced or peeled, thickness not over 6 mm, other tropical wood, not elsewhere specified or indicated
4408.39.01	Jelutong
4408.39.00.10	Mahogany, Philippine (Lauan)
4408.39.00.20	Mahogany, African (Acajou d'Afrique)
4408.39.00.30	Mahogany, American ( <i>Swietenia</i> spp.)
4408.39.00.90	Other

- 44.08.39.01.00 Veneer sheets and sheets for plywood and other wood sawn lengthwise, sliced or peeled, of a thickness not exceeding 6 mm, of tropical woods
- 4408.39.10 Other specified tropical wood veneer sheets, thick  $\leq$  6mm
- 4408.39.10.00 Teak
- 4408.39.10.09 Wood, tropical; (as in subheading note 1, chapter 44, customs tariff), n.e.c. in item no. 4408.3 sheets for veneer or plywood, other wood sawn lengthwise, sliced or peeled, planed, not thicker than 6 mm
- 4408.39.10.10 Sheets for veneering. Dark Red Meranti or Mahogany, African.
- 4408.39.10.20 Sheets for veneering. Dark Red Meranti or Mahogany, American.
- 4408.39.10.90 Sheets for veneering. Dark Red Meranti or Mahogany, other.
- 4408.39.11-35 White Lauan, Sipo, Limba, Okoumé, Obeche, Acajou d'Afrique, Sapelli, Virola, Mahogany (*Swietenia* spp.), Palissandre de Rio, Palissandre de Para and Palissandre de Rose.
- 4408.39.11 Finger-jointed, whether or not planed or sanded
- 4408.39.15 Veneer sheets for plywood. Laminated wood, sawn lengthwise, sliced or peeled, of thickness not over 6 mm, sanded, and end-jointed, not planed, of White lauau, Sipo, Limba, Okoumé, Obeche, Acajou d'Afrique, Sapelli, Virola, Mahogany "*Swietenia* spp." Palissandre de Rio, de Para and de Rose
- 4408.39.21 Planed
- 4408.39.25 Sanded
- 4408.39.31 Other: of a thickness not exceeding 1 mm
- 4408.39.31.00 Veneer (of a thickness not exceeding 1 mm) Of White Lauan, Mahogany, Sapeli... not exclusively specified in 4408.31.11-25
- 4408.39.35 Other: Of a thickness exceeding 1 mm
- 4408.39.51-99 Other
- 4408.39.55 Veneer sheets for plywood or similar. Laminated wood, sawn lengthwise, sliced or peeled, of a thickness not over 6 mm, planed, sanded or end-jointed, of Abura, Afrormosia, Ako, Alan, Andiroba, Aningré, Avodiré, Azobé, Balau, Balsa, Bossé clair, Bossé foncé, Cativo, Cedro, Dabema, Dibétou, Doussié, Framiré, Freijo, Fromager, Fuma, Geronggang, Ilomba, Imbuia, Ipé, Iroko, Jaboty, Jelutong, Jequitiba, Jongkong, Kapur, Kempas, Keruing, Kosipo, Kotibé, Koto, Louro, Maçaranduba, Mahogany (excl. "*Swietenia* spp."), Makoré, Mandioqueira, Mansonia, Mengkulang, Merawan, Merbau, Merpauh, Mersawa, Moabi, Niangon, Nyatoh, Onzabili, Orey, Ovengkol, Ozigo, Padauk, Paldao, Palissandre de Guatemala, Pau Amarelo, Pau Marfim, Pulai, Puna, Quaruba, Ramin, Saqui-Saqui, Sepetir, Sucupira, Suren, Tauari, Teak, Tiama, Tola, White Meranti, White and Yellow Meranti Seraya
- 4408.39.60.00 Other. For veneering obtained by slicing laminated wood or for other similar laminated wood
- 4408.39.70 Veneer for the manufacturing of pencils, of a thickness not over 6 mm of Abura, Afrormosia, Ako, Alan, Andiroba, Aningré, Avodiré, Azobé, Balau, Balsa, Bossé clair, Bossé foncé, Cativo, Cedro, Dabema, Dibétou, Doussié, Framiré, Freijo, Fromager, Fuma, Geronggang, Ilomba, Imbuia, Ipé, Iroko, Jaboty, Jelutong, Jequitiba, Jongkong, Kapur, Kempas, Keruing, Kosipo, Kotibé, Koto, Louro, Maçaranduba, Mahogany (excl. "*Swietenia* spp."), Makoré, Mandioqueira, Mansonia, Mengkulang, Merawan, Merbau, Merpauh, Mersawa, Moabi, Niangon, Nyatoh, Onzabili, Orey, Ovengkol, Ozigo, Padauk, Paldao, Palissandre de Guatemala, Pau Amarelo, Pau Marfim, Pulai, Puna, Quaruba, Ramin, Saqui-Saqui, Sepetir, Sucupira, Suren, Tauari, Teak, Tiama, Tola, White Meranti, White and Yellow Meranti Seraya
- 4408.39.81 Other: of a thickness not exceeding 1 mm: Makoré, Iroko, Tiama, Mansonia, Ilomba, Dibétou, Azobé, White Meranti, White Seraya, Yellow Meranti, Alan, Keruing, Ramin, Kapur, Teak, Jongkong, Merbau, Jelutong, Kempas, Imbuia and Balsa
- 4408.39.85 Veneer sheets for plywood or similar. Laminated wood and other wood, sawn lengthwise, sliced or peeled also spliced, (not planed, sanded or end-jointed), of a thickness not over 1 mm of Abura, Afrormosia, Ako, Alan, Andiroba, Aningré, Avodiré, Azobé, Balau, Balsa, Bossé clair, Bossé foncé, Cativo, Cedro, Dabema, Dibétou, Doussié, Framiré, Freijo, Fromager, Fuma, Geronggang, Ilomba, Imbuia, Ipé, Iroko, Jaboty, Jelutong, Jequitiba, Jongkong, Kapur, Kempas, Keruing, Kosipo, Kotibé, Koto, Louro, Maçaranduba, Mahogany (excl. "*Swietenia* spp.") Makoré, Mandioqueira, Mansonia, Mengkulang, Merawan, Merbau, Merpauh, Mersawa, Moabi, Niangon, Nyatoh, Onzabili, Orey, Ovengkol, Ozigo, Padauk, Paldao, Palissandre de Guatemala, Pau Amarelo, Pau marfim, Pulai, Puna, Quaruba, Ramin, Saqui-Saqui, Sepetir, Sucupira, Suren, Tauari, Teak, Tiama, Tola, White Meranti, White Seraya and Yellow Meranti
- 4408.39.85.00 Veneer of a thickness not exceeding 1 mm
- 4408.39.89 Other

- 4408.39.90 Other specified tropical wood sheets, not elsewhere specified, thick  $\leq 6$  mm
- 4408.39.90.00 Jelutong
- 4408.39.90.09 White Lauan, Sipo, Limba, Okoumé, Obeche, Acajou d'Afrique, Sapelli, Mahogany (*Swietenia* spp.), sheets for veneer or plywood, other wood sawn lengthwise, sliced or peeled, rotary, not planed, over 1 mm but not over 6 mm thick
- 4408.39.90.10 Sheets for veneering. Other. Mahogany, African.
- 4408.39.90.11 Teak (for manufacturing plywood)
- 4408.39.90.12 Teak (patterned veneer)
- 4408.39.90.19 Teak (other)
- 4408.39.90.20 Sheets for veneering not exceeding 6 mm in thickness. Of tropical wood. Dark Red Meranti, Mahogany, African
- 4408.39.90.29 White Lauan, Sipo, Limba, Okoume, Obeche, Acajou d'Afrique, Sapelli, Mahogany (*Swietenia* spp.), sheets for veneer or plywood, other wood sawn lengthwise, sliced, not planed, over 1 mm but not over 6 mm thick
- 4408.39.90.31 Sipo, Okoume, Obeche, Acajou d'Afrique and Sapelli (for manufacturing plywood)
- 4408.39.90.32 Sipo, Okoume, Obeche, Acajou d'Afrique and Sapelli (patterned veneer)
- 4408.39.90.35 Wood, tropical; merbau (kwila), sheets for veneer or plywood, other wood sawn lengthwise, sliced, not planed, 1 mm thick or less
- 4408.39.90.39 Wood, tropical; (as in subheading note 1, chapter 44, customs tariff), n.e.c. in item no. 4408.3, sheets for veneer or plywood, other wood sawn lengthwise, sliced, not planed, 1 mm thick or less
- 4408.39.90.43 Wood, tropical; merbau (kwila), sheets for veneer or plywood, other wood sawn lengthwise, sliced, not planed, over 1 mm but not over 6 mm thick
- 4408.39.90.49 Wood, tropical; (as in subheading note 1, chapter 44, customs tariff), n.e.c. in item no. 4408.3, sheets for veneer or plywood, other wood sawn lengthwise, sliced, not planed, over 1 mm but not over 6 mm thick
- 4408.39.90.50 Mahogany (*Swietenia* spp)
- 4408.39.90.59 Mahogany (Other), sheets for veneer or plywood, other wood sawn lengthwise, peeled, rotary, not planed, 1 mm thick or less
- 4408.39.90.61 Wood, tropical; (as specified in subheading note 1, chapter 44, customs tariff), n.e.c. in item no. 4408.3, sheets for veneer or plywood, other wood sawn lengthwise, sliced, not planed, 1 mm thick or less
- 4408.39.90.69 Wood, tropical; as specified in Subheading Note 2 to this Chapter, n.e.c. in item no. 4408.3, sheets for veneer or plywood, other wood sawn lengthwise, sliced, not planed, over 1 mm but not over 6 mm thick
- 4408.39.90.90 Sheets for veneering, etc. Of tropical wood, etc. Dark Red Meranti, etc. Mahogany, African. Mahogany, other.
- 4408.39.90.91-99 Other
- 4408.39.91 Of a thickness exceeding 1 mm: Makoré, Iroko, Tiama, Mansonia, Ilomba, Dibétou, Azobé, White Meranti, White Seraya, Yellow Meranti, Alan, Keruing, Ramin, Kapur, Teak, Jongkong, Merbau, Jelutong, Kempas, Imbuia and Balsa
- 4408.39.95 Veneer sheets for plywood or similar. Laminated wood and other wood, sawn lengthwise, sliced or peeled, also spliced, (not planed, sanded or end-jointed), with a thickness exceeding 1 mm but not exceeding 6 mm, of Abura, Afrormosia, Ako, Alan, Andiroba, Aningré, Avodiré, Azobé, Balau, Balsa, Bossé clair, Bossé foncé, Cativo, Cedro, Dabema, Dibétou, Doussié, Framiré, Freijo, Fromager, Fuma, Geronggang, Ilomba, Imbuia, Ipé, Iroko, Jaboty, Jelutong, Iquitiba, Jongkong, Kapur, Kempas, Keruing, Kosipo, Kotibé, Koto, Louro, Maçaranduba, Mahogany (excl. "*Swietenia* spp.") Makoré, Mandioqueira, Mansonia, Mengkulang, Merawan, Merbau, Merpauh, Mersawa, Moabi, Niangon, Nyatoh, Onzabili, Orey, Ovengkol, Ozigo, Padauk, Paldao, Palissandre de Guatemala, Pau Amarelo, Pau Marfim, Pulai, Punah, Quaruba, Ramin, Saqui-Saqui, Sepetir, Sucupira, Suren, Tauari, Teak, Tiama, Tola, White Meranti, White Seraya and Yellow meranti
- 4408.39.99 Other
- 4408.90 Other non-coniferous
- 4408.90.00.00 Other sheets for veneering of thickness not exceeding 6 mm
- 4408.90.02.09 Wood; tropical hardwoods, n.e.c. in heading no. 4408, sheets for veneer or plywood, other wood sawn lengthwise, sliced or peeled, planed, not thicker than 6 mm
- 4408.90.08.31 Wood; tropical hardwoods, n.e.c. in heading no. 4408, sheets for veneer or plywood, other wood sawn lengthwise, sliced or peeled, rotary, not planed, not thicker than 1 mm
- 4408.90.08.39 Wood; tropical hardwoods, n.e.c. in heading no. 4408, sheets for veneer or plywood,



- other wood sawn lengthwise, sliced, not planed, not thicker than 1 mm
- 4408.90.08.41 Tropical hardwoods, not elsewhere specified in heading no. 4408, sheets for veneer or plywood, other wood sawn lengthwise, sliced or peeled, rotary, not planed, over 1 mm but not over 6 mm thick
- 4408.90.10.11 Cherry
- 4408.90.10.14 Walnut
- 4408.90.10.29 Other. Sheets for veneering, etc. including those obtained by slicing laminated wood. Other, not reinforced or backed: Other.
- 4408.90.10.30 Other. Sheets for veneering. Reinforced or backed
- 4408.90.85.00 Of a thickness not exceeding 1 mm
- 4408.90.90.11 Cherry
- 4408.90.90.12 Red oak
- 4408.90.90.13 Other oak
- 4408.90.90.14 Walnut
- 4408.90.90.15 Birch
- 4408.90.90.16 Maple
- 4408.90.90.29 Other. Sheets for veneering, etc. including those obtained by slicing laminated wood. Other, not reinforced or backed: Other.
- 4408.90.90.30 Other. Sheets for veneering, etc. including those obtained by slicing laminated wood. Reinforced or backed
- 4408.90.91 Sheets for veneering, for industrial establishment, of thickness not exceeding 6 mm, other.
- 4408.90.95.00 Of a thickness exceeding 1 mm.
- 4408.90.99 Other wood sheets, nes, of a thickness not exceeding 6 mm
- 4408.90.99.12 Other wood sheets, nes, of a thickness not exceeding 6 mm
- 4408.90.99.13 Other wood sheets, nes, of a thickness not exceeding 6 mm
- 4408.90.99.19 Other wood sheets, nes, of a thickness not exceeding 6 mm

<b>4412.13-99</b>	<b>Plywood, veneered panels and similar laminated wood. (ITTO: Plywood)</b>
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- 4412.10.01.00 Plywood; of bamboo, consisting solely of sheets of wood, each ply 6 mm or thinner
- 4412.10.29.00 Plywood; of bamboo, consisting solely of sheets of wood, each ply thicker than 6 mm
- 4412.13 Plys all wood, each  $\leq 6$  mm, with at least one outer ply of tropical wood
- 4412.13.01 Plywood consisting solely of sheets of wood, each ply not exceeding 6 mm in thickness, with at least one outer ply of tropical wood
- 4412.13.05.20 Birch plywood, panels  $\leq 3.6$  mm thick,  $\leq 1.2$  m width, 2.2 m length, sheets  $\leq 6$  mm, one ply tropical, not surface covered
- 4412.13.09 Plywood consisting only of sheets of wood of a thickness not exceeding 6 mm each and at least one outer ply of tropical wood
- 4412.13.10 Whether or not painted, edge- or face-worked, but not otherwise worked or surface covered. With at least one outer ply of the following tropical woods: Dark Red Meranti, Light Red Meranti, White Lauan, Sipo, Limba, Okoume, Obeche, Acajou d'Afrique, Sapelli or Mahogany (*Swietenia* spp.)
- 4412.13.10.00 Unfinished, interior grade Lauan Mahogany plywood panels, thickness not exceeding 6.35 mm and width of 1.1 m or more, whether or not edge-trimmed
- 4412.13.10.01 Plywood; wood only, each ply 6 mm or thinner, at least 1 outer ply tropical, either Dark or Light Red Meranti, White Lauan, Sipo, Sapelli, Limba, Okoumé, Obeche, Mahogany (*Swietenia* spp.) or Acajou d'Afrique, overlaid, including veneered
- 4412.13.10.09 Plywood; wood only, each ply 6 mm or thinner, at least 1 outer ply tropical, either Dark or Light Red Meranti, White Lauan, Sipo, Sapelli, Limba, Okoumé, Obeche, Mahogany (*Swietenia* spp.) or Acajou d'Afrique, not overlaid, or veneered
- 4412.13.10.19 Doorskins of Mahogany, other than Philippine
- 4412.13.10.20 Teak
- 4412.13.10.30 Other, Philippine Mahogany (Lauan)
- 4412.13.10.80 Other, Mahogany
- 4412.13.10.90 Other
- 4412.13.11 Okoumé
- 4412.13.19 Dark Red Meranti, Light Red Meranti, White Lauan, Sipo, Limba, Obeche, Acajou d'Afrique, Sapelli, Virola, Mahogany (*Swietenia* spp.), Palissandre de Rio, Palissandre de Para and Palissandre de Rose
- 4412.13.20.00 Of a thickness less than 4 mm but not less than 3.2 mm
- 4412.13.30.00 Of a thickness not more than 6 mm but not less than 4 mm
- 4412.13.40.00 Of a thickness less than 12 mm but not less than 6 mm

- 4412.13.40.40 Mahogany plywood, sheets  $\leq 6$  mm, one ply tropical, clear covered or not surface covered
- 4412.13.40.50 other plywood, panels not exceeding 3.6 mm thick, 1.2 m width, 2.2 m length, sheets  $\leq 6$  mm, one ply tropical, clear covered or not surface covered
- 4412.13.40.60 Other plywood, sheets  $\leq 6$  mm, one ply tropical, not surface covered
- 4412.13.40.70 Other plywood, sheets  $\leq 6$  mm, one ply tropical, clear covered
- 4412.13.50.00 Of a thickness less than 15 mm but not less than 12 mm
- 4412.13.51.30 Plywood with a face ply of sen, at least one outer ply of tropical wood, solely sheets of wood, not/or surface covered with a clear material, not over 6 mm thick
- 4412.13.51.50 Plywood panels with at least one outer ply of tropical wood, not/or surface covered with a clear material, not over 3.6 mm thick, 1.2 m wide, 2.2 m long, not elsewhere specified or indicated
- 4412.13.51.60 Plywood with at least one outer ply of tropical wood, not over 6 mm thick, not surface covered, not elsewhere specified or indicated
- 4412.13.51.70 Plywood with at least one outer ply of tropical wood, consisting solely of sheets of wood, not over 6 mm thick, surface covered with a clear material, not elsewhere specified or indicated
- 4412.13.60.00 Dark/Light Red Meranti, White Lauan, Sipo, Limba, etc, plywood, sheets  $\leq 6$  mm, one ply tropical, clear covered or not surface covered
- 4412.13.90 With at least one outer ply of other tropical wood. Other
  - 4412.13.90.13 Whether or not painted, edge- or face-worked, but not otherwise worked or surface-covered: Other, of mahogany.
  - 4412.13.90.19 Doorskins of Mahogany, other than Philippine
  - 4412.13.90.01 Other
  - 4412.13.90.02 Other
  - 4412.13.90.90 Other
- 4412.13.99 Other
- 4412.14 Plys all wood, each  $\leq 6$  mm with at least one outer ply of non-coniferous wood
  - 4412.14.10 Plywood of Baboen, Palissandre du Bresil or Bois de Rose femelle
    - 4412.14.10.90 Plywood consisting solely of sheets of wood, with at least one outer ply of non-coniferous wood, each ply not exceeding 6 mm in thickness
    - 4412.14.31.40 Plywood, face ply of mahogany, at least one outer ply of non-coniferous wood, solely of sheets of wood, not/or surface covered with a clear material
  - 4412.14.90 Other
    - 4412.14.90.19 Other. Whether or not painted, edge- or face-worked, but not otherwise worked or surface-covered. Other.
    - 4412.14.90.90 Plywood consisting solely of sheets of wood, with at least one outer ply of non-coniferous, other than tropical wood, each ply not exceeding 6 mm in thickness
- 4412.22 Plys not all wood and/or at least one ply  $> 6$  mm, with at least one outer ply of tropical wood
  - 4412.22.01 *Swietenia Macrophylla*
  - 4412.22.10 Containing at least one layer of particle board
    - 4412.22.10.00 Whether or not painted, edge- or face-worked, but not otherwise worked or surface-covered
    - 4412.22.31.40 Plywood with a face ply of mahogany, with at least one ply of tropical wood, not surface covered or surface covered with a clear material
    - 4412.22.31.50 Plywood with at least one ply of tropical wood, panels not exceeding 3.6 mm thick, 1.2 m wide, 2.2 mm long, not/or surface covered with a clear material
    - 4412.22.31.60 Plywood with at least one ply of tropical wood, over 3.6 mm thick 1.2 mm wide and 2.2 mm long, not surface covered, not elsewhere specified or indicated
    - 4412.22.31.70 Plywood with at least one ply of tropical wood, not elsewhere specified or indicated
    - 4412.22.41.00 Plywood with at least one outer ply of tropical wood, surface if covered, not elsewhere specified or indicated
    - 4412.22.90.00 Other
    - 4412.22.90.10 Other, with at least one outer ply of non-coniferous wood: Other. Whether or not painted, edge-or face-worked, but not otherwise worked or surface-covered.
  - 4412.22.91 Blockboard, laminboard and battenboard
  - 4412.22.99 Veneered wood Other, w/one outer ply of Tropical
  - 4412.23 Plys not all wood and/or at least one ply  $> 6$  mm, at least one outer ply non-coniferous, at least one layer of particleboard
    - 4412.23.01 Other. With at least one ply of non-coniferous wood. Containing at least one layer of particle

	board	
4412.23.01.00	Plywood with at least one outer ply of tropical wood, solely of sheets of wood not $\geq 6$ mm thickness	
4412.23.99	Other	
4412.29.00.10	Whether or not painted, edge- or face-worked, but not otherwise worked or surface covered	
4412.29.00.90	Other	
4412.29.36.40	Plywood with a face ply of Mahogany, with at least one outer ply of non-coniferous wood, not surface covered or surface covered with a clear material	
4412.29	Other with at least one outer ply of non-coniferous wood: Other	
4412.29.99	Other	
4412.31	With at least one outer ply of other tropical wood	
4412.31.01	Meranti	
4412.31.01.10	Plywood; consisting only of sheets of wood (not bamboo), each ply 6 mm or thinner, with at least one outer ply of Dark or Light Red Meranti, White Lauan, Sipo, Sapelli, Limba, Okoume, Obeche, Mahogany or Acajou d'Afrique, overlaid, including veneered	
4412.31.01.19	Plywood; consisting only of sheets of wood (not bamboo), each ply 6 mm or thinner, with at least one outer ply of Dark or Light Red Meranti, White Lauan, Sipo, Sapelli, Limba, Okoume, Obeche, Mahogany or Acajou d'Afrique, not overlaid or veneered	
4412.31.05.20	Plywood, veneered panels and similar laminated wood: Other plywood consisting solely of sheets of wood (other than bamboo), each ply not exceeding 6 mm in thickness: With at least one outer ply of tropical wood specified in subheading note 1 to this chapter: Not surface covered, or surface covered with a clear or transparent material which does not obscure the grain, texture or markings of the face ply: With a face ply of birch ( <i>Betula</i> spp.): Panels not exceeding in any dimension 3.6 mm in thickness, 1.2 m in width and 2.2 m in length	
4412.31.09	With at least one outer ply of other tropical wood	
4412.31.09.10	Plywood; consisting only of sheets of wood (not bamboo), each ply 6 mm or thinner, not containing an outer ply of non-coniferous or tropical wood, overlaid, including veneered	
4412.31.09.19	Plywood; consisting only of sheets of wood (not bamboo), each ply 6 mm or thinner, not containing an outer ply of non-coniferous or tropical wood, not overlaid or veneered	
4412.31.09.29	Plywood; consisting only of sheets of wood (not bamboo), each ply 6 mm or thinner, with at least one outer ply of tropical wood (as specified in subheading note 1, chapter 44, customs tariff) n.e.c. in item no. 4412.31.09, overlaid, including veneered	
4412.31.09.39	Plywood; as specified in Subheading Note 2 to this Chapter, consisting only of sheets of wood (not bamboo), each ply 6 mm or thinner, with at least one outer ply of tropical wood, n.e.c. in item no. 4412.31.09, not overlaid or veneered	
4412.31.09	With at least one outer ply of other tropical wood	
4412.31.10	Decorative plywood	
4412.31.10.00	Unfinished, interior grade Lauan Mahogany plywood panels, of a thickness not exceeding 6.35 mm and of a width of 1.1 m or more, whether or not edge trimmed etc.	
4412.31.20.00	Of a thickness less than 4 mm but not less than 3.2 mm	
4412.31.30.00	Of a thickness not more than 6 mm but not less than 4 mm	
4412.31.40.00	Of a thickness less than 10 mm but not less than 6 mm	
4412.31.40.40	With a face ply of mahogany ( <i>Swietenia</i> spp. or <i>Khaya</i> spp.)	
4412.31.40.50	Other: Panels not exceeding in any dimension 3.6 mm in thickness, 1.2 m in width and 2.2 m in length	
4412.31.40.60	Other: Not surface covered	
4412.31.40.70	Other: Other	
4412.31.50.00	Of a thickness less than 12 mm but not less than 10 mm	
4412.31.60.00	Of a thickness less than 15 mm but not less than 12 mm	
4412.31.70.00	Of a thickness not less than 15 mm	
4412.31.90	Other	
4412.31.90.13	Other. Whether or not painted, edge or face worked, but not otherwise worked or surface covered: Other, of Mahogany.	
4412.31.90.19	Other. Whether or not painted, edge or face worked, but not otherwise worked or	

- surface covered: Other.
  - 4412.31.90.80 Other doorskins of mahogany
  - 4412.31.90.90 Other. Other.
- 4412.32.00 Other, with at least one outer ply of non-coniferous wood
  - 4412.32.10.90 At least one surface is a temperate non-coniferous wood plywood sheet
- 4412.32.90 5-ply and 7-ply hardwood plywood for use as backing in the manufacture of hardwood plywood panels for flooring. Other wood
  - 4412.32.90.12 Walnut
  - 4412.32.90.19 Other. Whether or not painted, edge or face worked, but not otherwise worked or surface covered: Other
  - 4412.32.90.90 Other.
- 4412.92 Plys not all wood and/or at least one ply > 6 mm, both outer plys coniferous with at least one ply of tropical wood
  - 4412.92.10.00 Whether or not painted, edge- or face-worked, but not otherwise worked or surface-covered
  - 4412.92.90.00 Other
  - 4412.92.99 Other
- 4412.94.01 Have at least one ply of tropical wood
  - 4412.94.10.11 Whether or not painted, edge or face worked, but not otherwise worked or surface covered
  - 4412.94.10.20 Plywood core boards or wood block core boards, mahogany-veneered, with at least one outer ply of non-coniferous wood, with at least one ply of tropical wood specified in Subheading Note 1 to this Chapter, for use in the manufacture of door jams
  - 4412.94.90.31 Other
  - 4412.94.90.39 Other
  - 4412.94.90.91 Whether or not painted, edge or face worked, but not otherwise worked or surface covered
  - 4412.94.90.99 Other
- 4412.99 Other
  - 4412.99.01 Each ply exceeding 6 mm in thickness
    - 4412.99.10.19 Other
  - 4412.99.70 Okoume
    - 4412.99.90.11 Whether or not painted, edge or face worked, but not otherwise worked or surface covered
    - 4412.99.90.19 Other
    - 4412.99.90.31 Whether or not painted, edge or face worked, but not otherwise worked or surface covered
    - 4412.99.90.39 Other
    - 4412.99.90.41 Whether or not painted, edge or face worked, but not otherwise worked or surface covered
    - 4412.99.90.49 Other
    - 4412.99.90.99 Other



## Species Codes and Species Description for Indonesia

Species Code	Description
<b>Industrial Roundwood</b>	
4403.41.10.00	Dark Red Meranti, Light Red Meranti
4403.41.20.00	Meranti Bakau
4403.41.90.90	Other pulp, baulk, of Dark Red Meranti, Light Red Meranti and Meranti Bakau
4403.49.10.00	White Meranti
4403.49.30.00	Keruing
4403.49.40.00	Ramin
4403.49.50.00	Kapur
4403.49.60.00	Teak
4403.49.70.00	Jelutong
4403.49.90.00	Other kinds of tropical woods
4403.99.10.00	Baulks, Oth Meranti, Beech, Oak, Ramin, Keruing, Kapur
4403.99.90.90	Other pulp, baulk, sawlog, pit props, poles of Meranti, Ramin, Keruing, Kapur
4403.99.91.00	Wood in the rough of Pulai group
4403.99.94.00	Wood in the rough of Iron group
4403.99.95.00	Other wood in the rough of Sandalwood, Laka
4403.99.96.00	Other wood in the rough of Kuku, Perupuk, Sonokeling, Sonokembang
4403.99.97.00	Other wood in the rough of Giam, Jeunjing/Sengon, Johar, Karet
4403.99.98.00	Other wood in the rough of Cempakadurian Burung, Rengas, Sindur
4403.99.99.00	Wood in the rough of other woods
<b>Sawnwood</b>	
4407.21.00.10	Mahogany, planed, thickness > 6 mm
4407.21.00.20	Mahogany, sanded or end-jointed, thickness > 6mm
4407.21.00.90	Mahogany, other planed, sanded end-jointed, thickness > 6mm
4407.22.00.10	Virola, Imbuia and Balsa, planed, thickness > 6mm
4407.24.10.00	Sawn lengthwise but not planed, sanded of Virola, Mahogany
4407.24.20.00	Sliced or peeled but not planed, sanded of Virola, Mahogany
4407.24.30.00	Virola, Mahogany for parquet flooring
4407.24.90.00	Other form of Virola, Mahogany
4407.25.10.00	Sawn lengthwise but not planed, sanded of Dark Red Meranti
4407.25.10.10	Dark Meranti/Light Red Meranti, planed, thickness > 6 mm
4407.25.10.90	Dark Meranti/Light Red Meranti, Other planed, sanded, thickness > 6mm
4407.25.20.00	Sliced or peeled but not planed, sanded of Dark Red Meranti
4407.25.20.20	Meranti Bakau, sanded or end-jointed, thickness > 6 mm
4407.25.20.90	Meranti Bakau, other sanded end-jointed and planed, thickness > 6mm
4407.25.30.00	Dark Red Meranti for parquet floor
4407.25.90.00	Other form of Dark Red Meranti
4407.26.00.10	White Lauan, Meranti, Seraya, Yellow Meranti and Alan, planed, thickness > 6mm
4407.26.00.20	White Lauan, Meranti, Seraya, Yellow Meranti and Alan, planed, thickness > 6mm
4407.26.00.90	White Lauan, Meranti, Seraya, Yellow Meranti, Alan, other planed and sanded, thickness > 6mm
4407.26.11.00	Sawn lengthwise but not planed of White Meranti
4407.26.12.00	Sawn lengthwise but not planed of Yellow Meranti
4407.26.19.00	Sawn lengthwise but not planed of other White Lauan
4407.26.21.00	Sliced or peeled but not planed of White Meranti
4407.26.29.00	Sliced or peeled but not planed of other White Lauan
4407.26.31.00	Parquet flooring of White Meranti
4407.26.39.00	Parquet flooring of other White Lauan
4407.26.91.00	Other forms of White Meranti, n.e.s.
4407.26.99.00	Other forms of White Lauan, n.e.s.
4407.27.00.90	Sapelli other planed, sanded or end-jointed, thickness > 6mm
4407.28.00.90	Iroko other planed, sanded or end-jointed, thickness > 6 mm
4407.29.11.00	Sawn lengthwise but not planed of Teak
4407.29.11.10	Wood, planed of jelutong, thickness > 6 mm
4407.29.11.20	Wood, sanded or end-jointed of jelutong, thickness > 6mm
4407.29.12.00	Sawn lengthwise but not planed of Ramin
4407.29.13.00	Sawn lengthwise but not planed of Jongkong, Jelutong, Kapur

Species Code	Description
4407.29.19.00	Jelutong, other planed and sanded or end-jointed, thickness > 6 mm
4407.29.21.00	Sliced or peeled but not planed of Teak
4407.29.21.10	Kapur ( <i>Dryobalanops</i> spp.), planed, thickness > 6 mm
4407.29.21.20	Wood, sanded or end-jointed of Kapur ( <i>Dryobalanops</i> Spp.), thickness > 6mm
4407.29.23.00	Sliced or peeled but not planed of Jongkong, Jelutong, Kapur
4407.29.29.00	Kapur ( <i>Dryobalanops</i> spp.), other planed and sanded or end-jointed, thickness > 6 mm
4407.29.31.00	Parquet flooring of Teak
4407.29.31.10	Kempas, planed, thickness > 6 mm
4407.29.31.20	Kempas, sanded or end-jointed, thickness > 6 mm
4407.29.32.00	Parquet flooring of Ramin
4407.29.33.00	Parquet flooring of Jongkong, Jelutong, Kapur
4407.29.39.00	Kempas, other planed and sanded or end-jointed, thickness > 6 mm
4407.29.41.10	Keruing, planed, thickness > 6mm
4407.29.41.20	Keruing, sanded or end-jointed, thickness > 6 mm
4407.29.49.00	Keruing, other planed and sanded or end-jointed, thickness > 6 mm
4407.29.61.10	Teak, planed, thickness > 6 mm
4407.29.61.20	Teak, sanded or end-jointed
4407.29.69.00	Teak, other planed and sanded or end-jointed, thickness > 6mm
4407.29.70.10	Balau, planed, thickness > 6 mm
4407.29.91.00	Other forms of Teak
4407.29.91.10	Jongkong and Merbau, planed, thickness > 6 mm
4407.29.91.20	Jongkong and Merbau, sanded or end-jointed, thickness > 6 mm
4407.29.92.00	Jongkong and Merbau, other planed sanded or end-jointed, thickness > 6mm
4407.29.93.00	Other forms of Jongkong, Jelutong, Kapur
4407.29.99.00	Other tropical wood, other sanded or end-jointed and planed, thickness > 6mm
4407.99.00.10	Other wood sawn or chipped lengthwise, sliced or peeled, planed, thickness > 6 mm
4407.99.00.20	Other wood sawn or chipped lengthwise, sanded or end-jointed, Thickness > 6 mm
4407.99.00.90	Other wood sawn or chipped lengthwise, planed or sanded, Thickness > 6 mm
4407.99.15.00	Sawn lengthwise but not planed of Balau; Bangkirai;
4407.99.19.00	Sawn lengthwise but not planed of other wood
4407.99.99.50	Other wood sawn of Balau/Damar Lautbangkirai for other purposes
4407.99.99.90	Other wood sawn of other wood for other purposes
<b>Veneer</b>	
4408.31.00.00	Dark Red Meranti, Light Red Meranti and Meranti Bakau
4408.31.10.00	Veneer sheets of Dark Red Meranti, rotary peeled
4408.31.90.00	Other veneer sheets of Dark Red Meranti
4408.39.10.00	Jelutong wood slats prepared for pencil manufacturing
4408.39.90.00	Other Jelutong wood and other wood prepared for pencil manufacturing
4408.39.90.00	Other veneer sheets of tropical wood in other forms n.e.s.
4408.90.00.00	Other sheets for veneering and of tropical wood of a thickness not exceeding 6 mm
4408.90.10.00	Veneer sheets of other wood, peeled by rotaring
4408.90.90.00	Other veneer sheets of other woods
4409.21.00.00	Non-coniferous wood cut in shaped of Bamboo
4409.29.00.00	Other non-coniferous other Teak strips friezes for parquet flooring
<b>Plywood</b>	
4412.13.00.00	Plywood with at least one outer ply of tropical wood with at least 6 mm thickness
4412.14.00.00	Other plywood with at least 6 mm thickness, with at least one ply of non coniferous
4412.22.00.00	Other plywood with at least one ply tropical wood containing particle board
4412.23.00.00	Other plywood with at least one ply of non-coniferous wood
4412.29.00.00	Other plywood containing particle wood with at least 1 ply tropical wood

## APPENDIX 4

### Prices of Major Tropical Timber and Selected Competing Softwood Products

4-1. Logs .....	159
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4-3. Plywood .....	166
4-4. Secondary Processed Wood Products .....	170

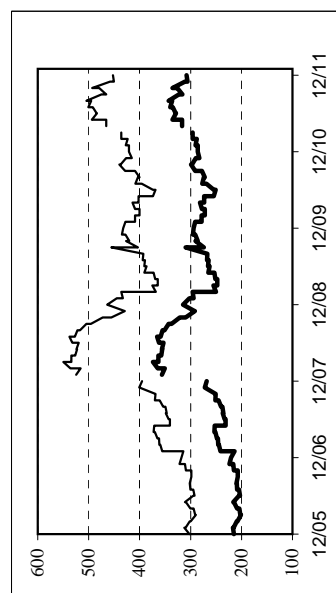
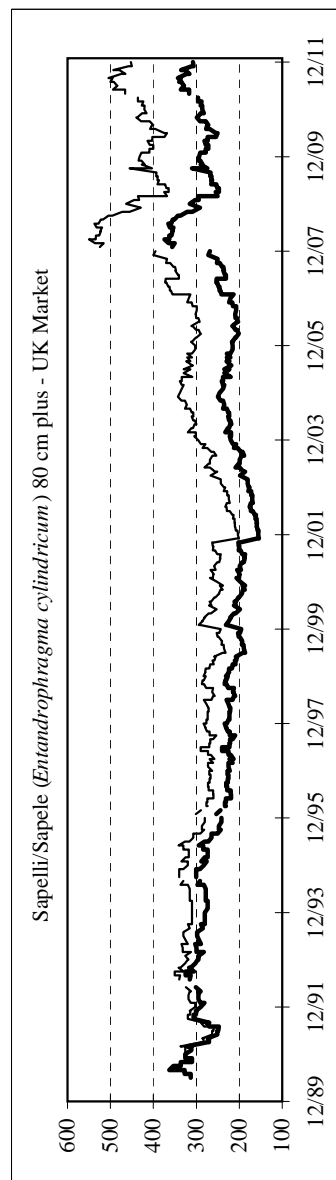
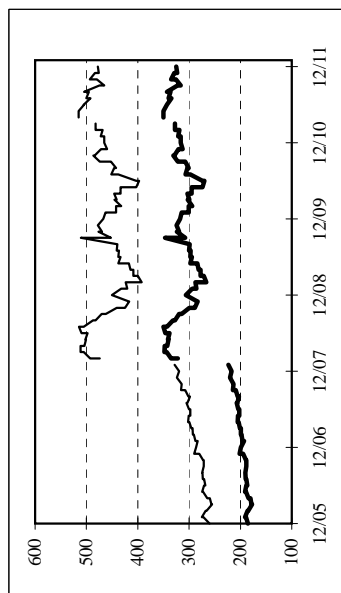
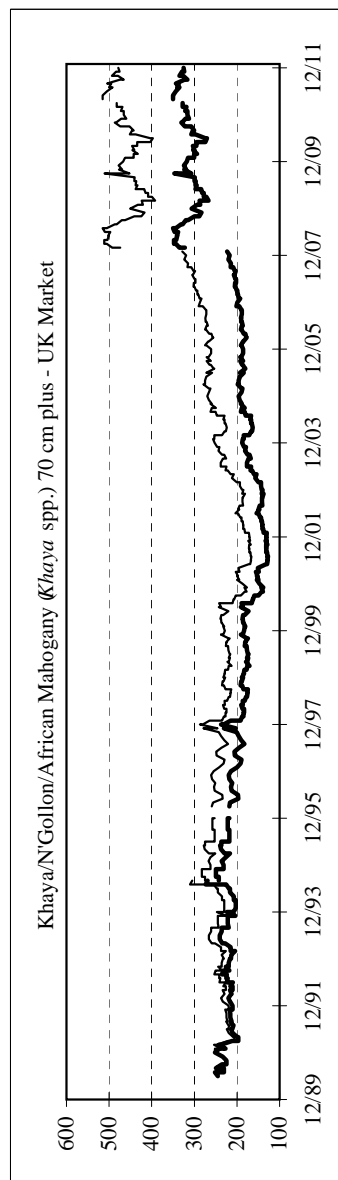
N.B. Export values/prices are FOB; import values are CIF, unless otherwise stated.



#### 4-1-a. Price of Cameroon Logs, 1990-2011

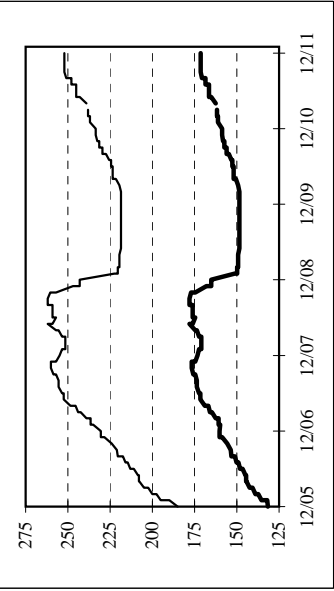
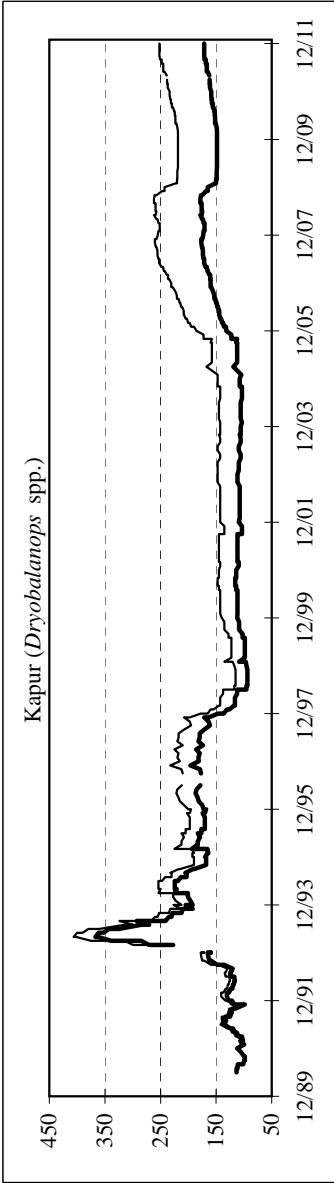
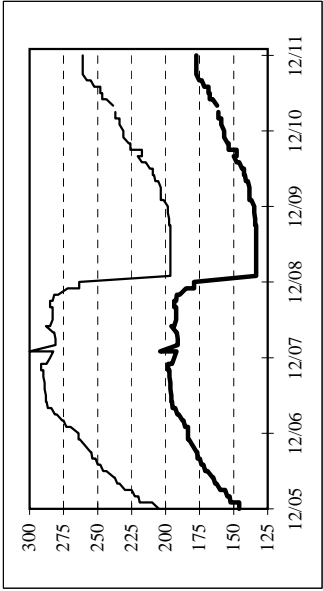
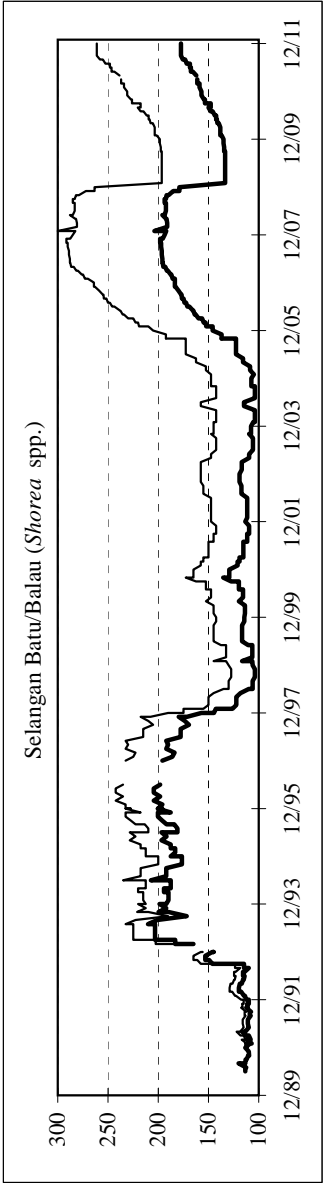
Bold lines show FOB prices in constant 1990 US\$ per cubic meter (deflated by the IMF's Consumer Price Index for industrial countries). Normal lines show nominal FOB price trends. Graphs on this page show major log export species from Cameroon. Grades are Loyal et Marchand or equivalent.

The price series to December 2007 has been discontinued. A new price series was initiated in January 2008 based on a wider sample size.



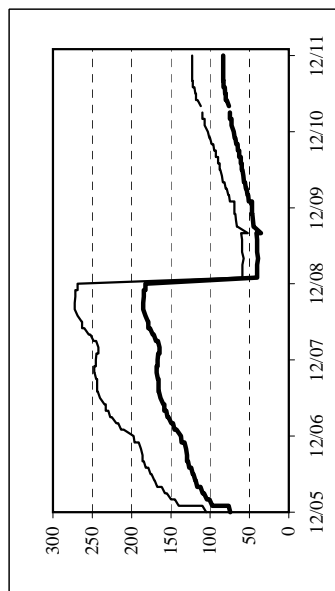
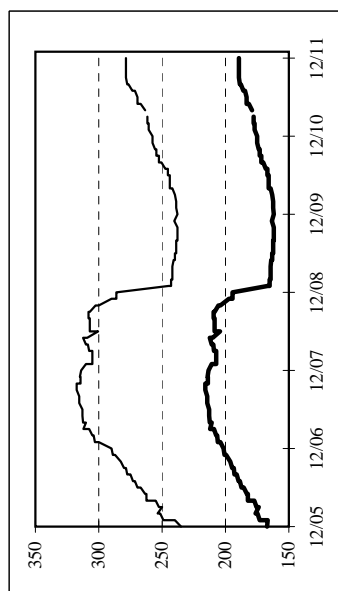
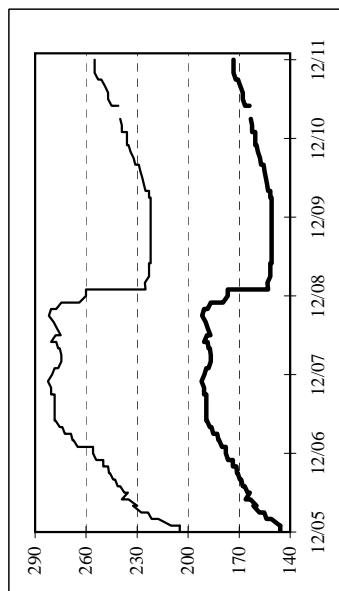
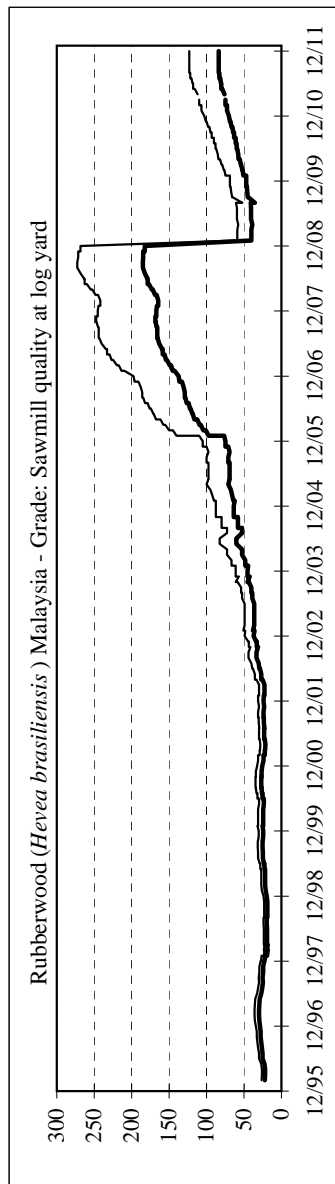
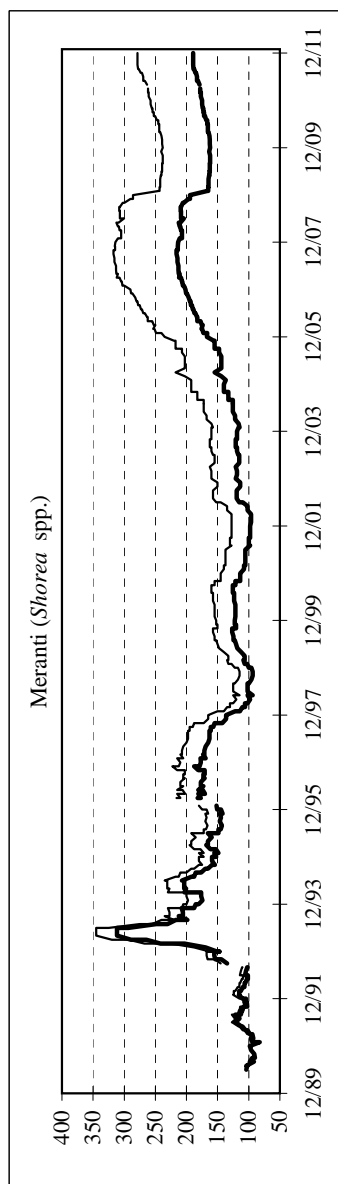
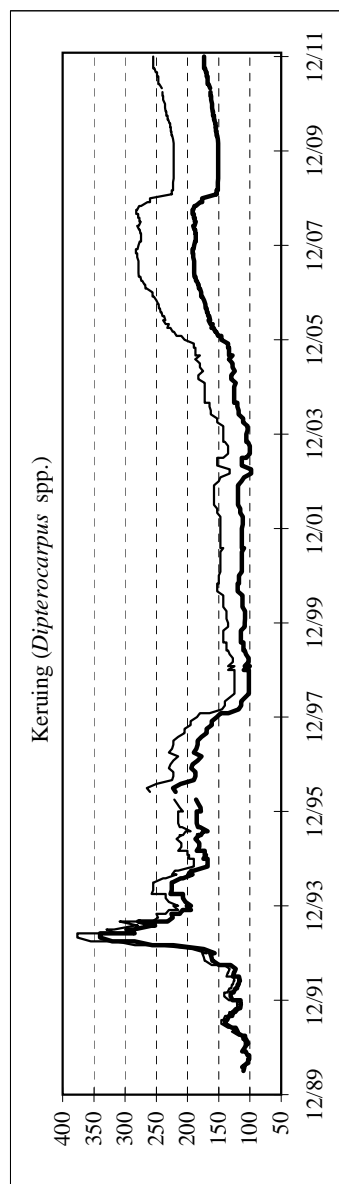
**4-1-b. Price of Malaysian Logs, 1990-2011**

Bold lines show FOB prices in constant 1990 US\$ per cubic meter (deflated by the IMF's Consumer Price Index for industrial countries). Normal lines show nominal FOB price trends. Graphs on this page show major log export species from Malaysia. Grades are Sawmill Quality and up.



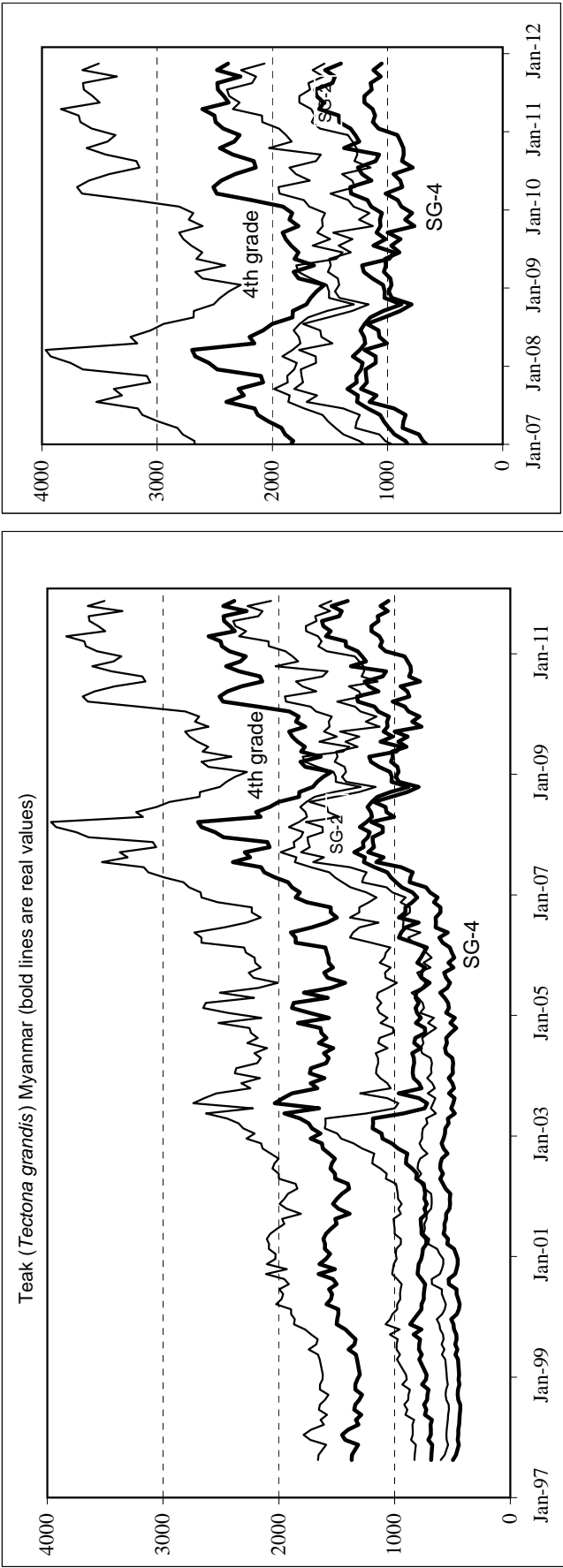
#### 4-1-b. Price of Malaysian Logs (cont.), 1990-2011

Bold lines show FOB prices for Rubberwood in constant 1990 US\$ per cubic meter (deflated by the IMF's Consumer Price Index for industrial countries). Normal lines show nominal FOB price trends. Graphs on this page show major log export species from Malaysia. Grades are Sawmill Quality and up.



**4-1-c. Price of Myanmar Teak Logs, 1997-2011**

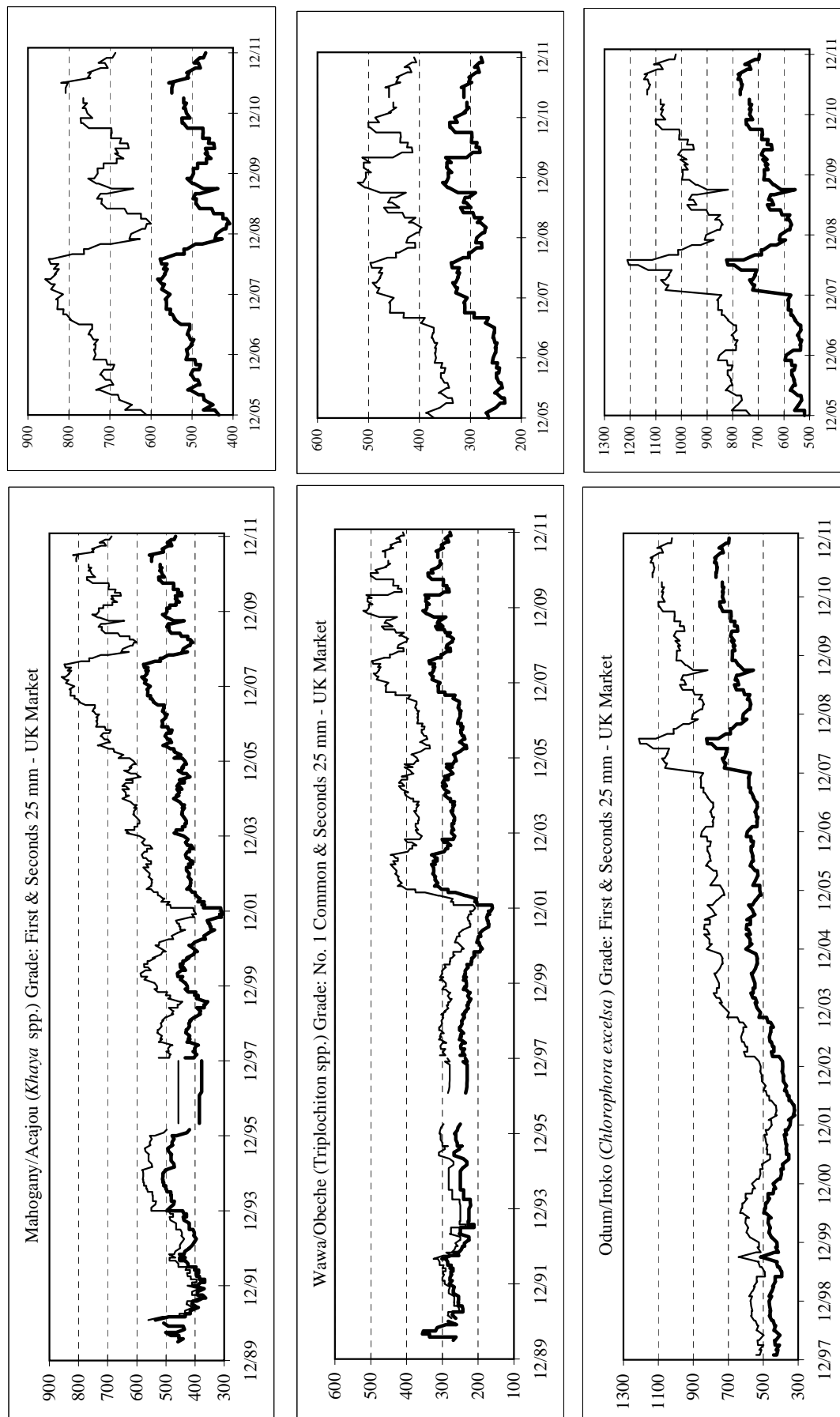
Bold lines show FOB prices for three Teak grades in constant 1990 US\$ per cubic meter (deflated by the IMF's Consumer Price Index for industrial countries). Normal lines show nominal FOB and domestic prices trends for these species, respectively.





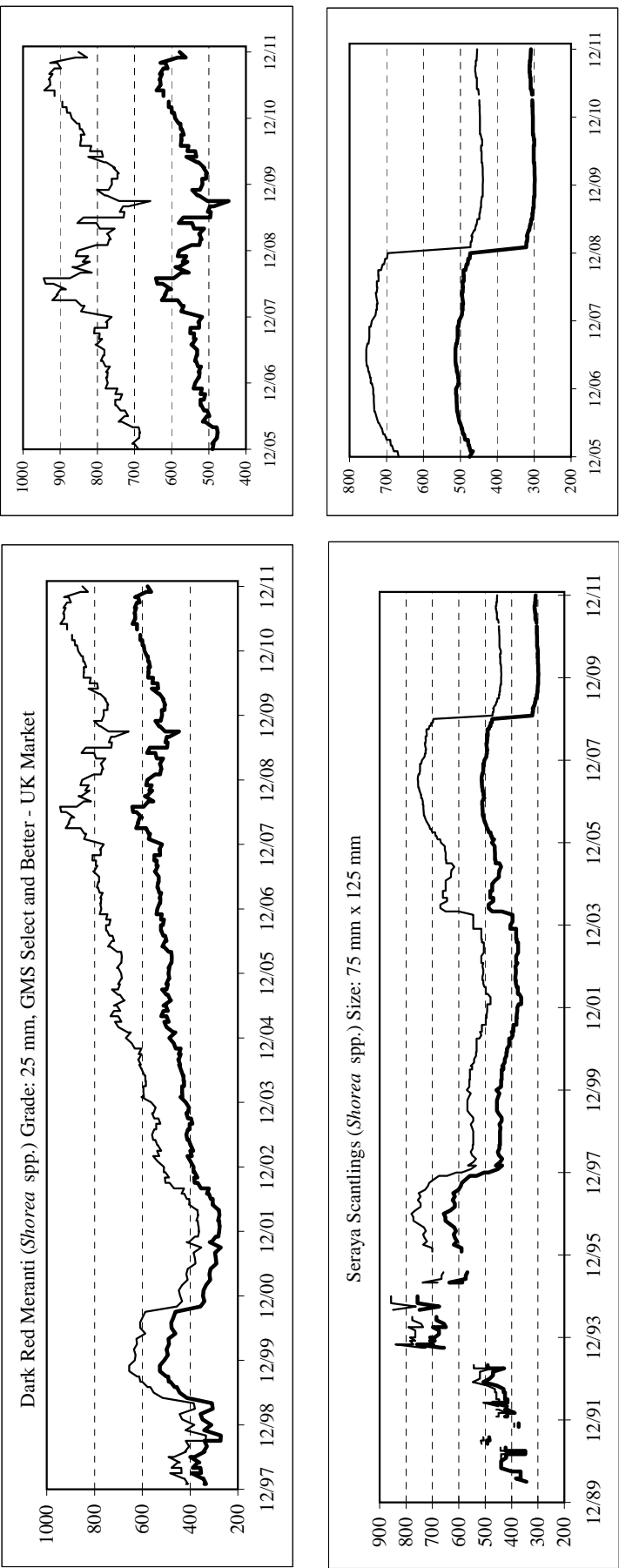
#### 4-2-a. Price of Ghanaian Sawwood, 1990-2011

Bold lines show FOB prices in constant 1990 US\$ per cubic meter (deflated by the IMF's Consumer Price Index for industrial countries). Normal lines show nominal FOB price trends. The price series to December 2007 has been discontinued. A new price series was initiated in January 2008 based on a wider sample size.



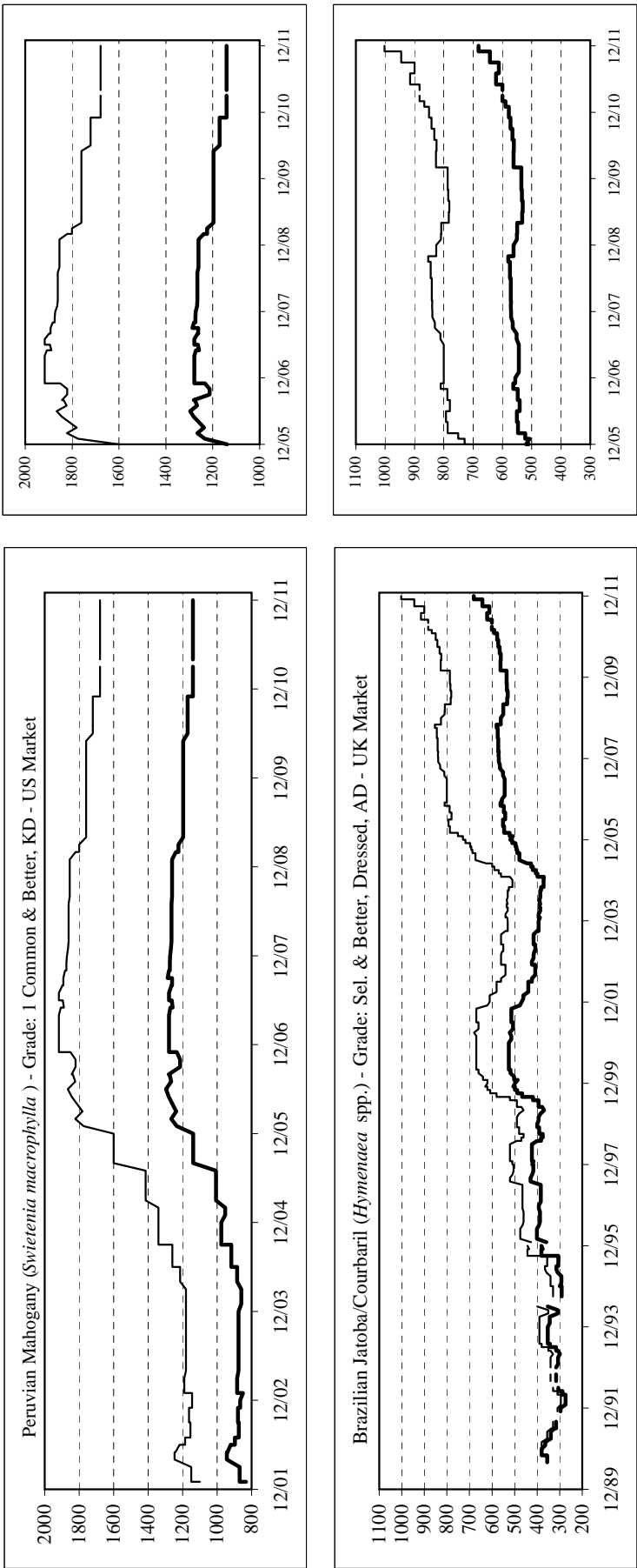
**4-2-b. Price of Malaysian Sawwood, 1990-2011**

Bold lines show FOB prices in constant 1990 US\$ per cubic meter (deflated by the IMF's Consumer Price Index for industrial countries). Normal lines show nominal FOB price trends. Grades are Kiln Dried.



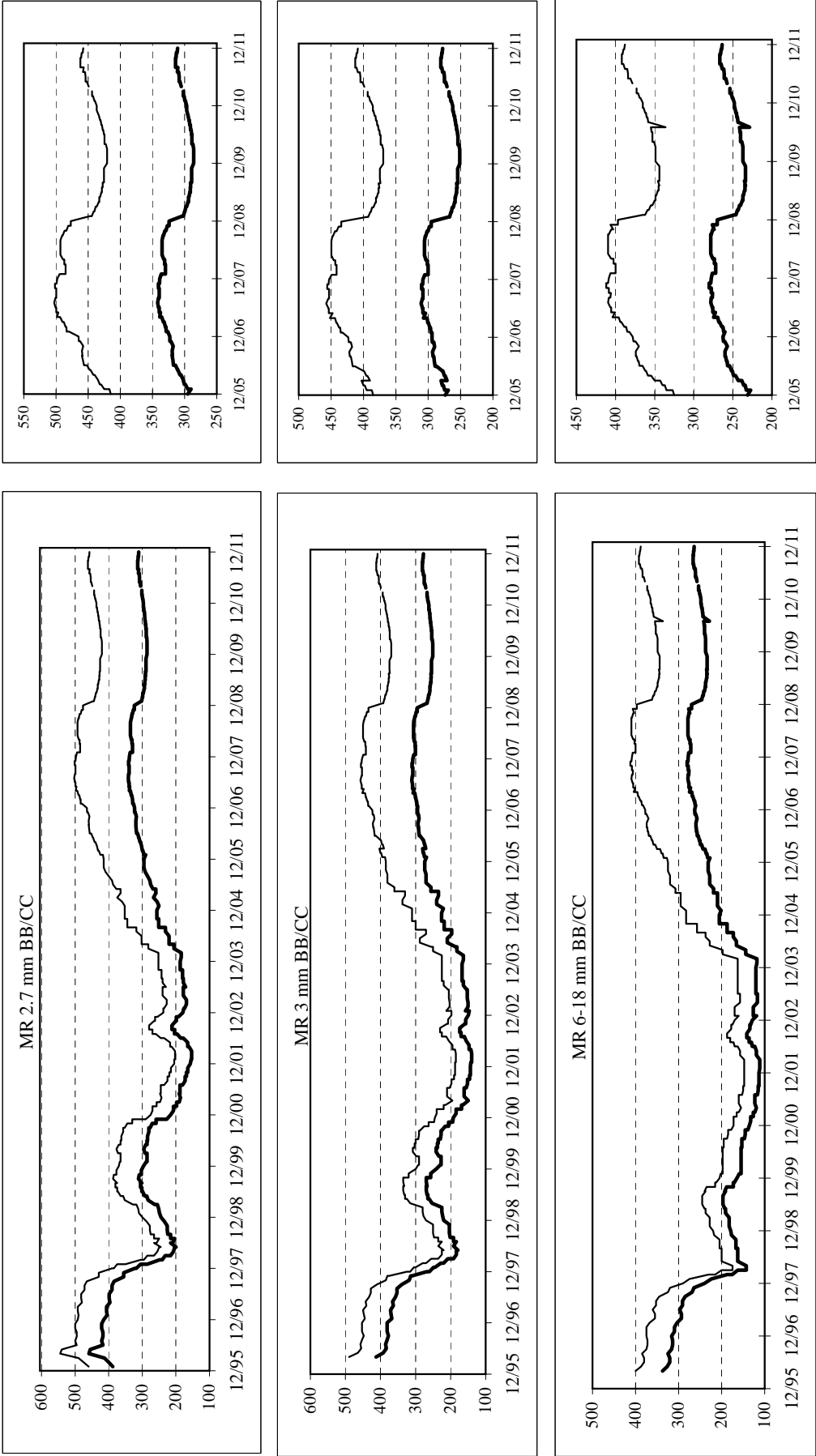
**4-2-c. Price of Latin American Sawwood, 1990-2011**

Bold lines show FOB prices in constant 1990 US\$ per cubic meter (deflated by the IMF's Consumer Price Index for industrial countries). Normal lines show nominal FOB price trends.



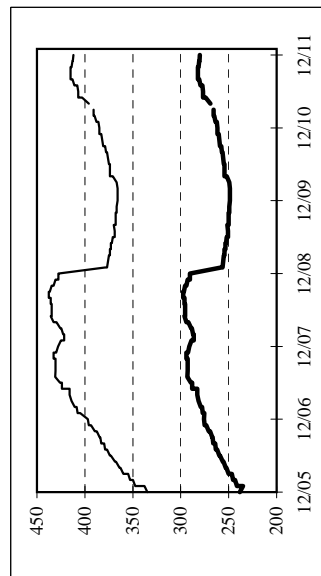
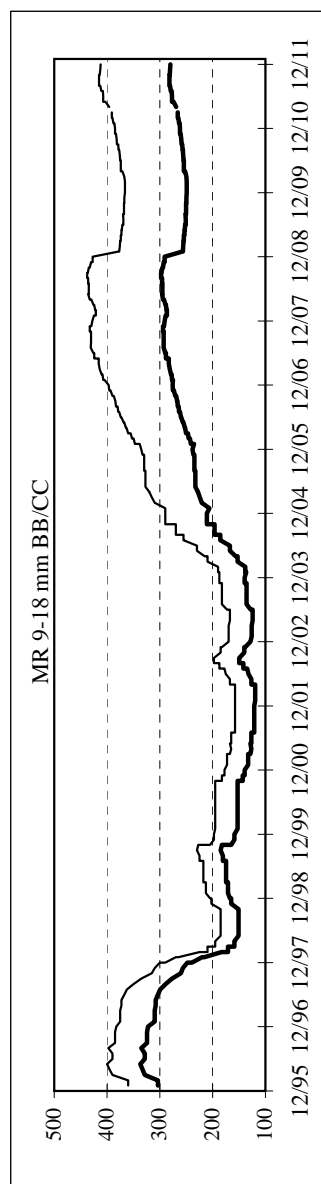
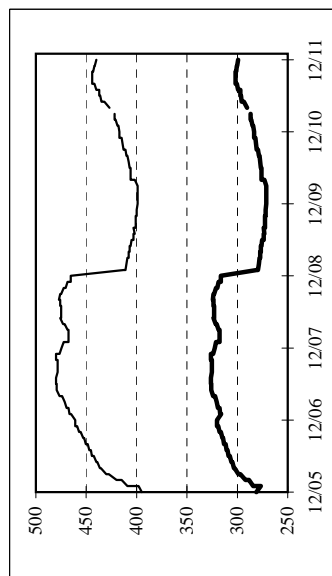
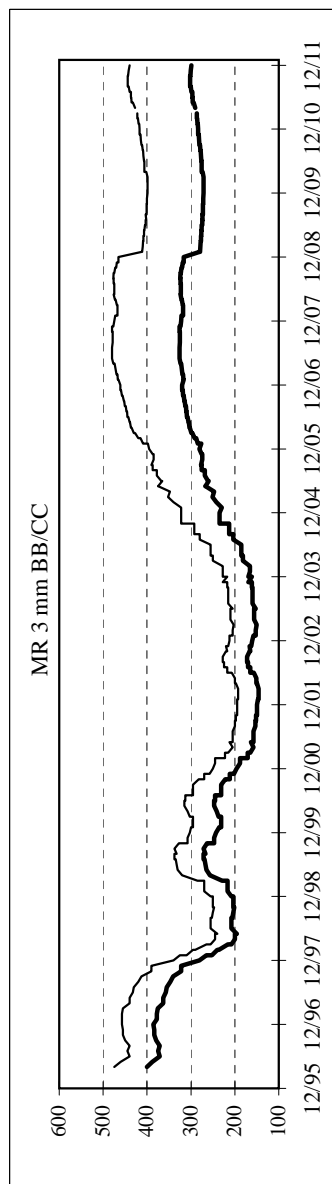
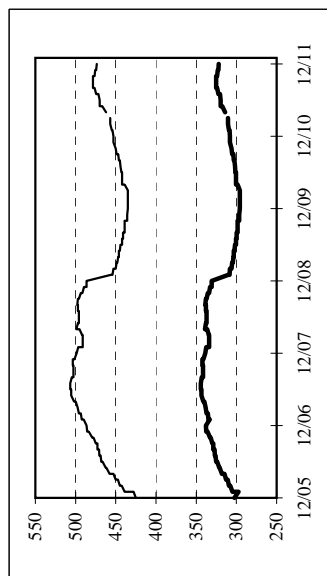
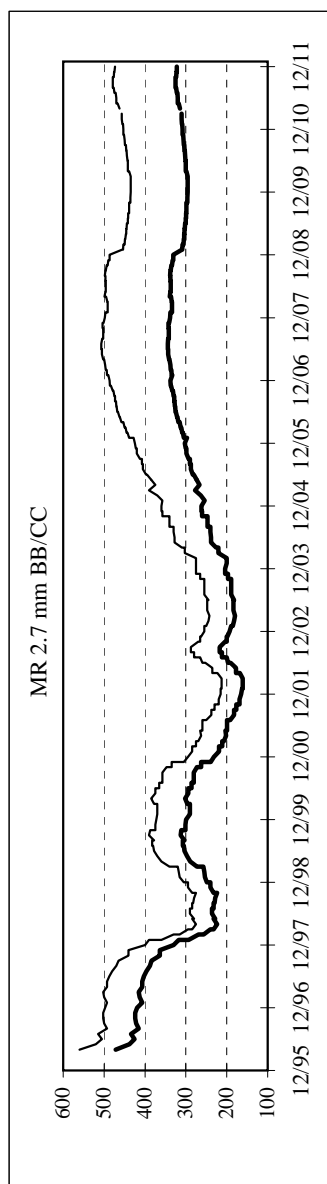
4-3-a. Price of Indonesian Plywood, 1996-2011

Bold lines show FOB prices in constant 1990 US\$ per cubic meter (deflated by the IMF's Consumer Price Index for industrial countries). Normal lines show nominal FOB price trends.



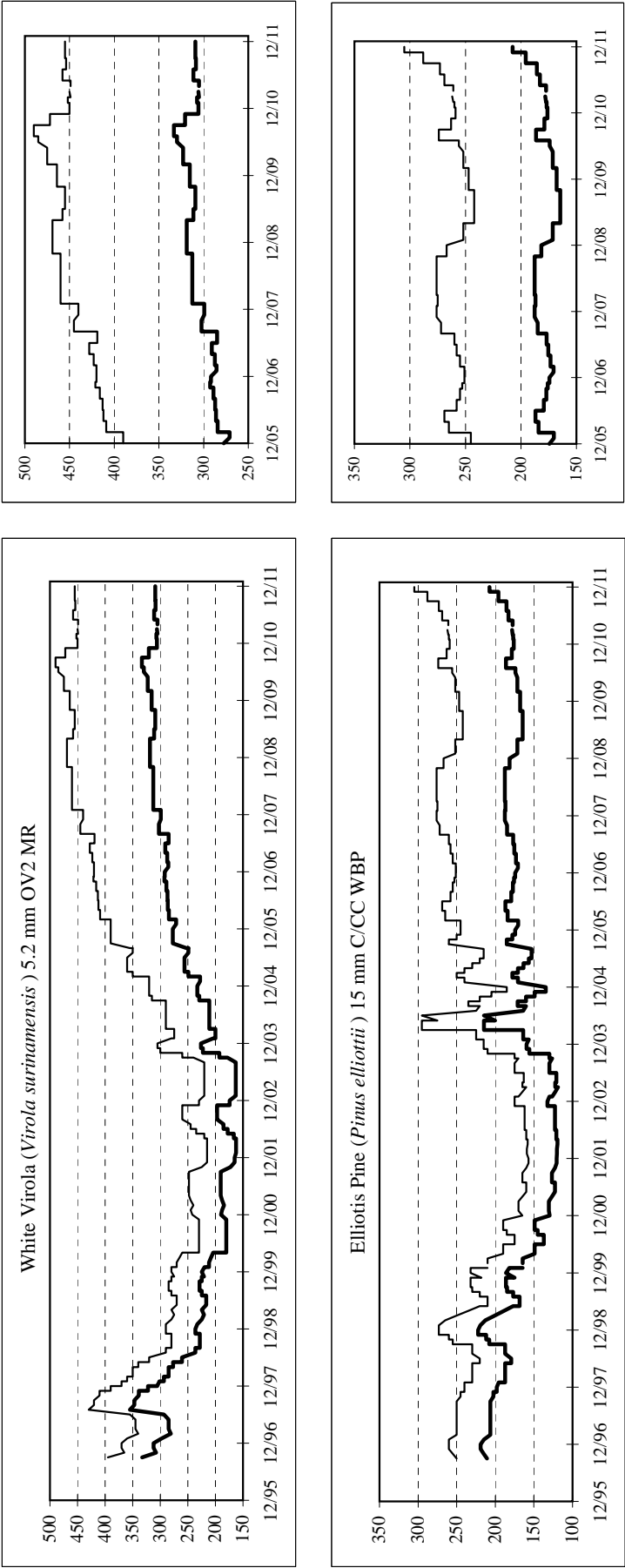
#### 4-3-b. Price of Malaysian Plywood, 1996-2011

Bold lines show FOB prices in constant 1990 US\$ per cubic meter (deflated by the IMF's Consumer Price Index for industrial countries). Normal lines show nominal FOB price trends.



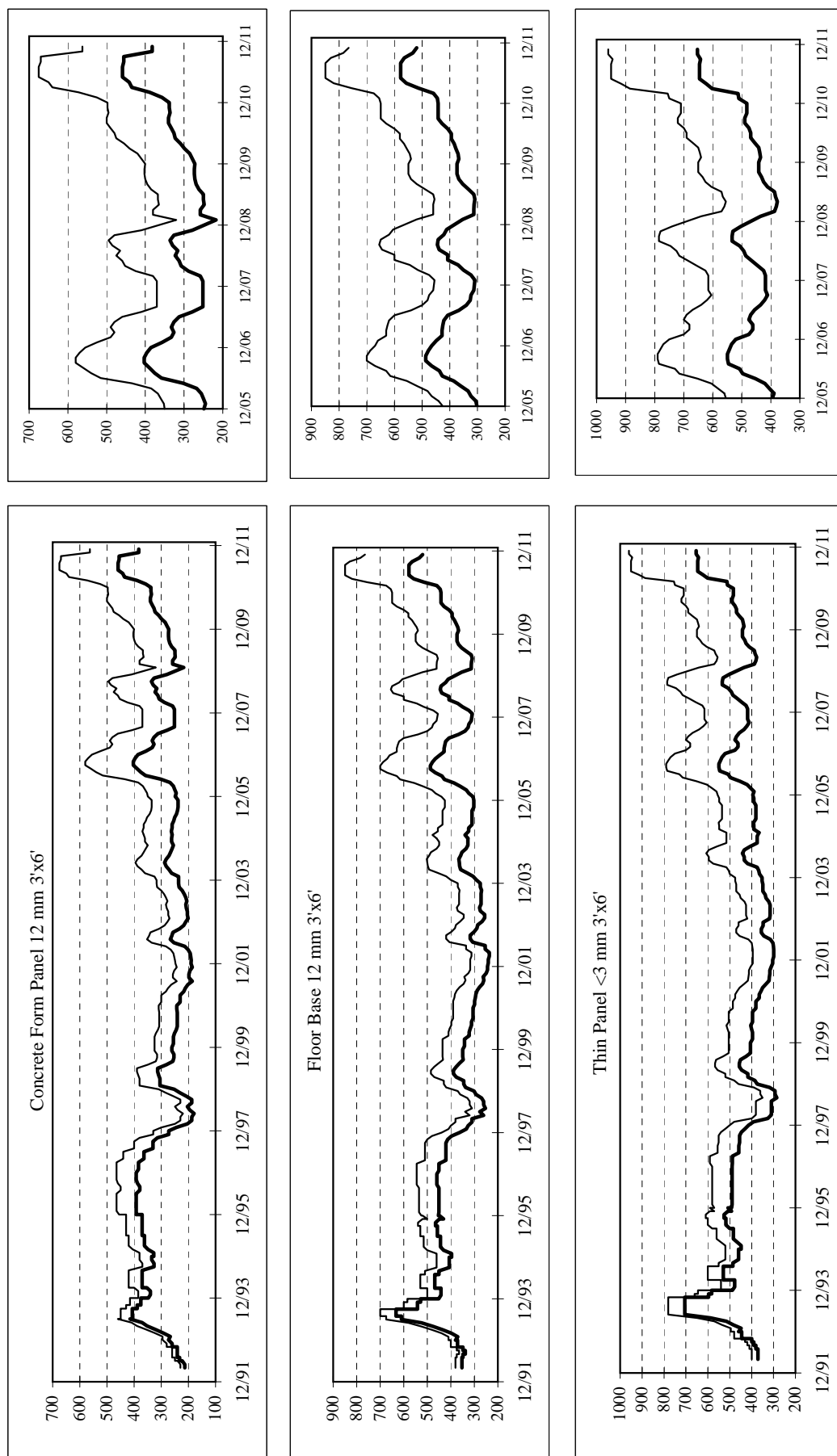
**4-3-c. Price of Brazilian Plywood, 1996-2011**

Bold lines show FOB prices in constant 1990 US\$ per cubic meter (deflated by the IMF's Consumer Price Index for industrial countries). Normal lines show nominal FOB price trends.



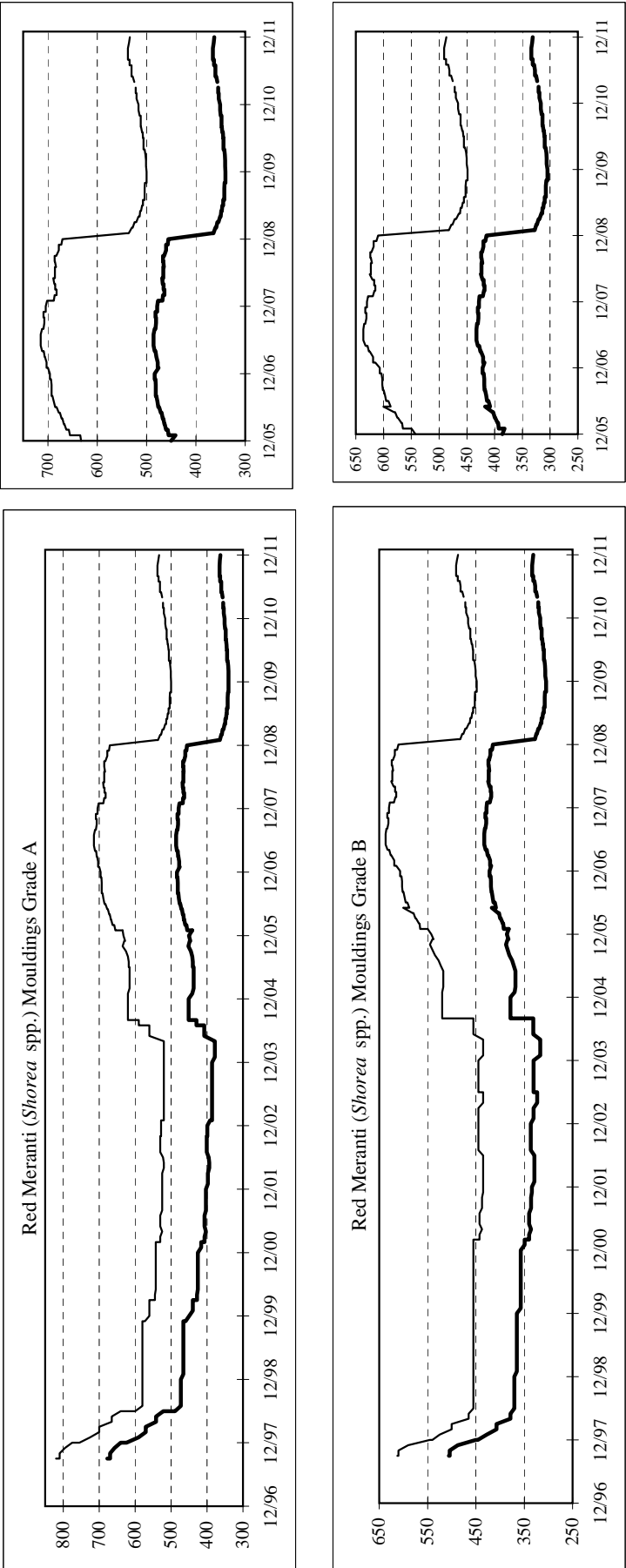
#### 4-3-d. Price of Japanese Plywood Imports, 1992-2011

Bold lines show prices in constant 1990 US\$ per cubic meter (deflated by the IMF's Consumer Price Index for industrial countries). Normal lines show nominal price trends. All prices are C&F to Japan from Indonesia. Grades for all products are B/BB Moisture Resistant.



**4-4-a. Price of Secondary Processed Sawwood Products from Indonesia, 1997-2011**

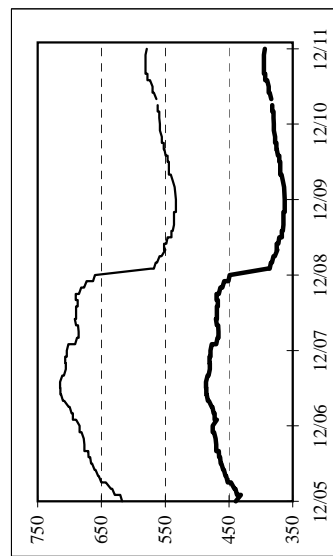
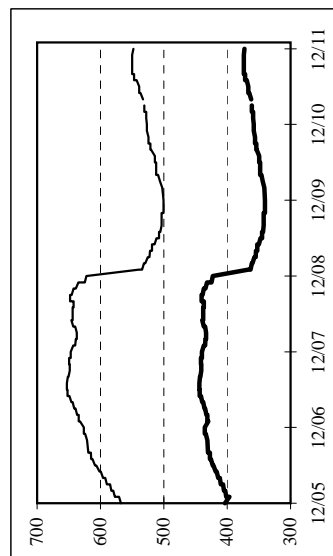
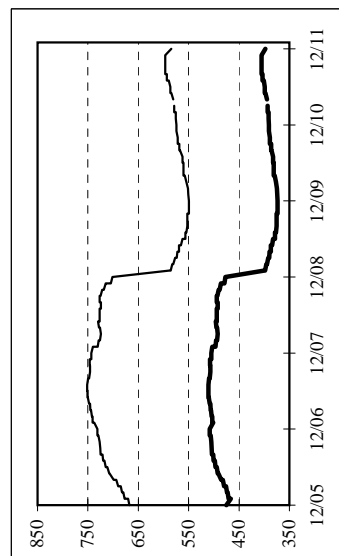
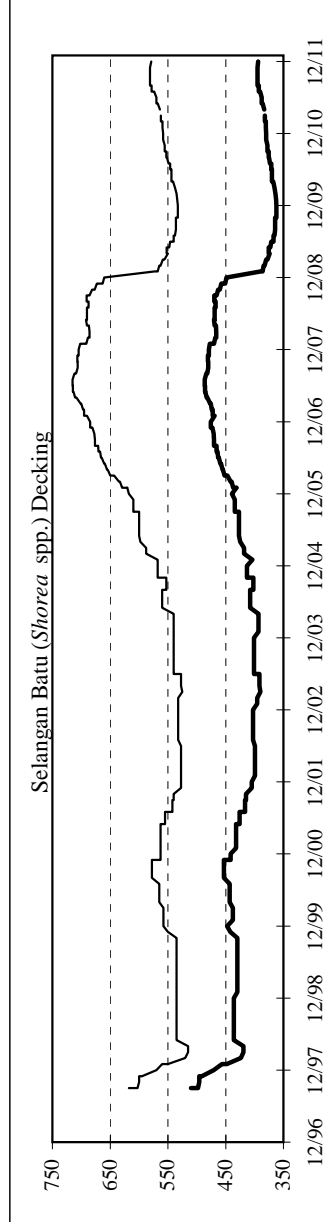
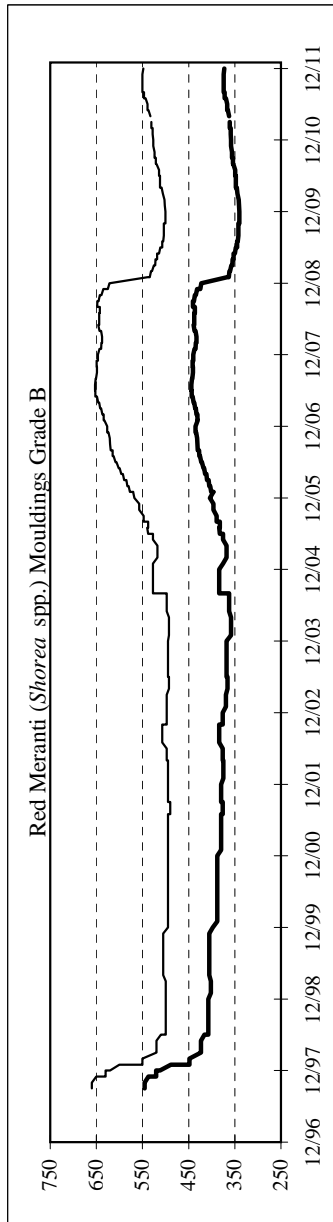
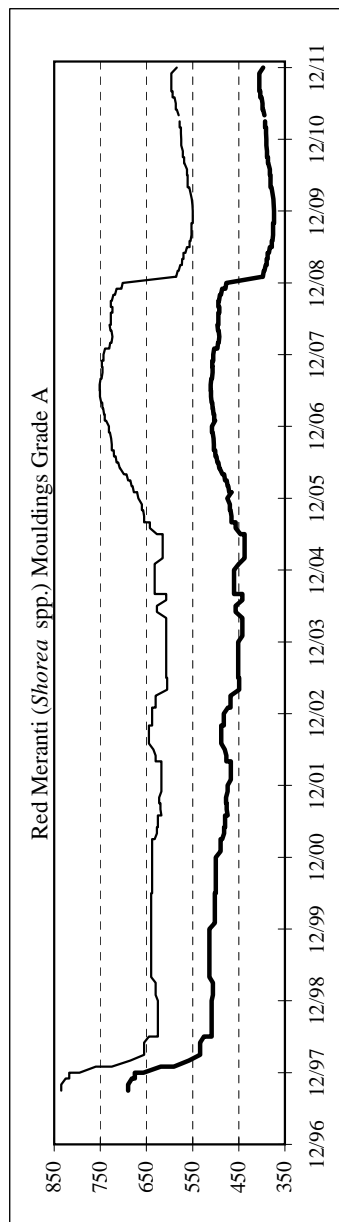
Bold lines show prices in constant 1990 US\$ per cubic meter (deflated by the IMF's Consumer Price Index for industrial countries). Normal lines show nominal price trends. All prices are FOB, Indonesia.





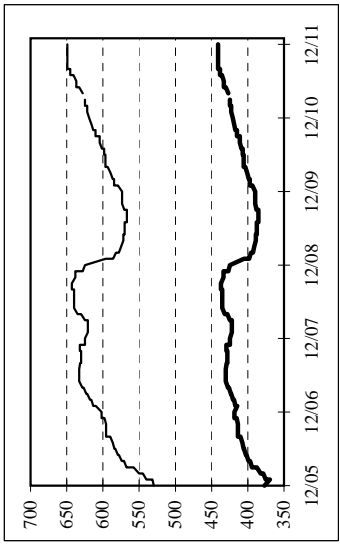
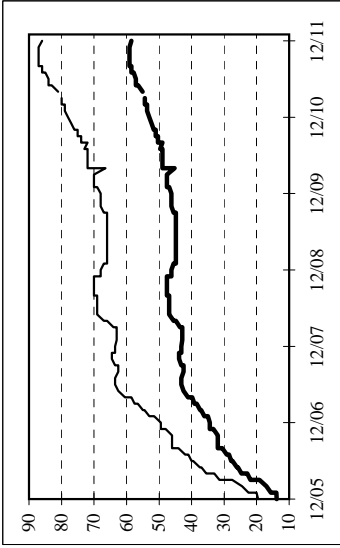
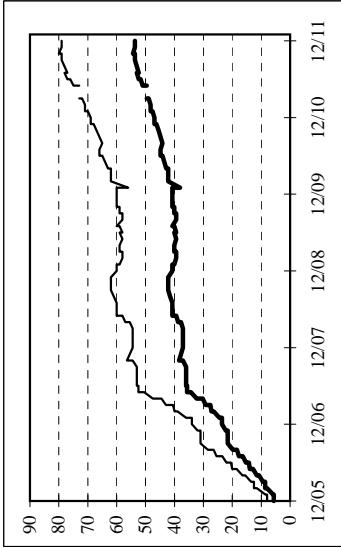
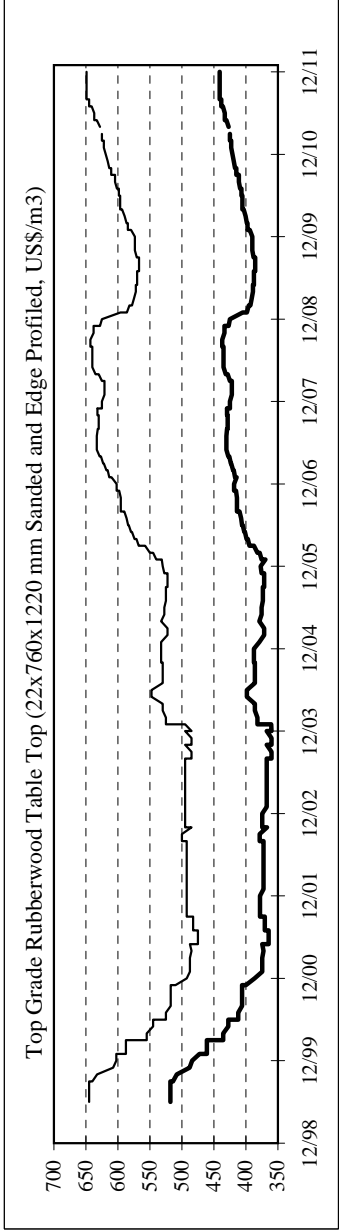
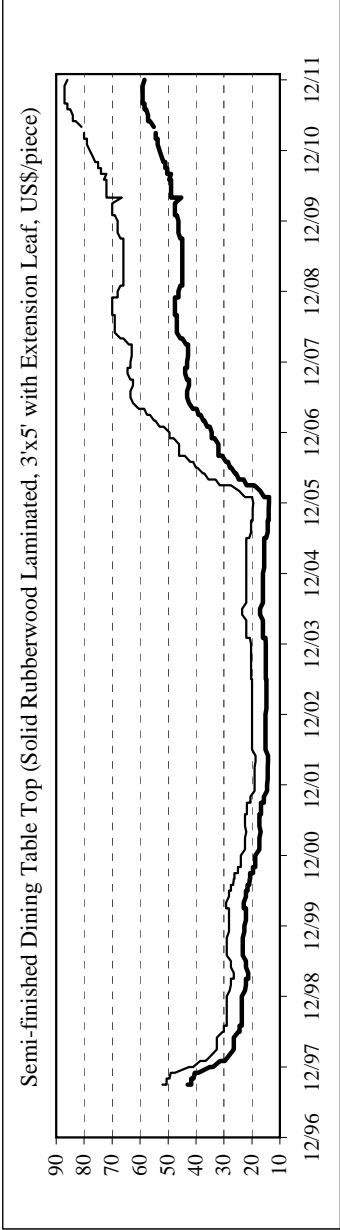
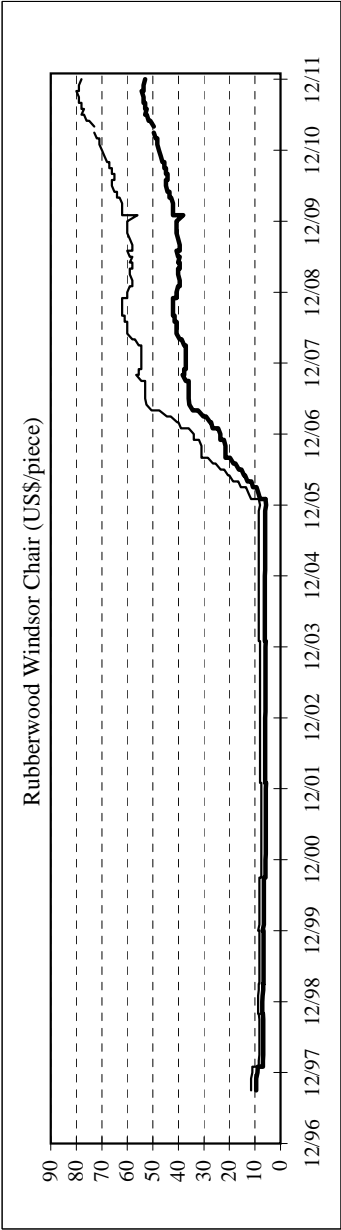
#### 4-4-b. Price of Secondary Processed Sawwood Products from Malaysia, 1997-2011

Bold lines show prices in constant 1990 US\$ per cubic meter (deflated by the IMF's Consumer Price Index for industrial countries). Normal lines show nominal price trends. All prices are FOB, Malaysia.



4-4-c. Price of Furniture and Furniture Parts from Malaysia, 1997-2011

Bold lines show prices in constant 1990 US\$ (deflated by the IMF's Consumer Price Index for industrial countries). Normal lines show nominal price trends. All prices are FOB, Malaysia.



## APPENDIX 5

### Trade in Secondary Processed Wood Products, 2006-2010

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

SPWP Categories and International Trade Nomenclature Classification				
SPWP Category	Description	Classification		
		SITC Rev.3	HS 96/HS 02	HS 07
Wooden furniture and parts	– Seats, not elsewhere stated (n.e.s), with wooden frames,	821.16	9401.61, 9401.69	Same
	– Furniture, n.e.s. of wood	821.5	9403.30, 9403.40, 9403.50, 9403.60	Same
Builders' woodwork	Builders' joinery and carpentry	635.3	4418	Same
Other SPWP	Packaging, cable drums, pallets, etc.	635.1	4415	Same
	Coopers' products and parts	635.2	4416	Same
	Wood products for domestic/ decorative use, excluding furniture	635.4	4414, 4419, 4420	Same
	Other manufactured wood products	635.9	4417, 4421	Same
Mouldings	Continuously shaped or profiled wood (e.g. mouldings, unassembled strips and friezes for parquet flooring, beaded wood, dowels, etc.)	248.3 248.5	4409	Same
Cane and bamboo furniture and parts	Seats of cane, bamboo, etc.	821.13	9401.50	9401.51, 9401.59
	Furniture of other material like bamboo	821.79	9403.80	9403.81, 9403.89



Importer	From	2006	2007	2008	2009	2010
<b>European Union+</b>	World	32,142,747	38,252,259	39,222,978	31,614,340	32,863,228
	ITTO Prod.	3,547,610	4,078,624	3,704,904	2,737,411	2,862,937
	ITTO Con.	23,433,597	28,197,967	29,266,202	23,744,855	24,635,374
<b>Germany</b>	World	6,321,438	6,564,385	6,811,128	6,433,818	6,916,196
	ITTO Prod.	464,374	522,937	491,032	454,345	470,784
	ITTO Con.	4,495,903	4,519,759	4,692,607	4,523,665	4,872,755
<b>France</b>	World	4,780,896	5,910,423	6,504,150	5,426,527	5,676,828
	ITTO Prod.	544,452	679,449	683,234	478,151	518,920
	ITTO Con.	3,582,146	4,468,860	5,024,542	4,320,730	4,536,846
<b>United Kingdom</b>	World	5,863,398	6,966,521	6,473,690	4,974,269	5,257,166
	ITTO Prod.	818,784	898,644	796,202	648,373	712,839
	ITTO Con.	4,328,304	5,292,258	4,918,581	3,738,690	3,960,036
<b>Italy</b>	World	2,208,422	2,740,076	2,730,278	2,120,413	2,355,099
	ITTO Prod.	304,401	342,282	303,386	200,507	192,946
	ITTO Con.	1,339,833	1,729,911	1,804,548	1,366,250	1,576,583
<b>Netherlands</b>	World	2,242,597	2,702,738	2,934,683	2,293,110	2,321,193
	ITTO Prod.	450,499	501,141	448,526	334,506	344,878
	ITTO Con.	1,526,899	1,903,294	2,146,934	1,687,251	1,682,034
<b>Belgium</b>	World	2,231,712	2,714,436	2,924,585	2,379,547	2,280,544
	ITTO Prod.	275,931	320,421	286,015	203,919	215,493
	ITTO Con.	1,748,184	2,140,031	2,363,882	1,954,406	1,840,445
<b>USA</b>	World	24,983,744	23,821,527	21,079,634	16,096,244	18,803,479
	ITTO Prod.	5,207,712	4,663,444	3,819,642	2,923,330	3,311,783
	ITTO Con.	17,763,797	17,042,813	14,970,829	11,182,149	13,011,011
<b>Japan</b>	World	4,130,982	4,236,587	4,092,602	3,943,188	4,441,403
	ITTO Prod.	1,158,848	1,157,441	1,114,588	1,135,899	1,320,188
	ITTO Con.	2,675,321	2,734,821	2,616,701	2,410,421	2,676,893
<b>Canada</b>	World	2,890,761	3,262,911	3,459,606	2,717,107	3,276,185
	ITTO Prod.	352,051	368,558	344,161	261,816	319,840
	ITTO Con.	2,359,524	2,689,414	2,874,256	2,259,746	2,712,532
<b>Switzerland</b>	World	2,206,094	2,623,787	2,810,190	2,489,565	2,642,978
	ITTO Prod.	33,915	39,983	40,666	31,259	39,746
	ITTO Con.	2,067,385	2,449,854	2,614,300	2,322,220	2,450,161
<b>ITTO Consumers*</b>	World	71,759,019	78,779,407	77,724,999	62,712,217	68,685,139
	ITTO Prod.	11,092,737	11,216,462	9,971,246	7,938,550	8,831,164
	ITTO Con.	52,383,261	58,090,341	57,620,627	46,188,098	50,363,990
<b>World**</b>	World	81,602,029	92,545,314	93,539,804	73,832,436	81,947,034
	ITTO Prod.	12,386,736	12,890,294	11,916,666	9,260,373	10,457,686
	ITTO Con.	58,795,690	67,161,504	67,987,513	53,473,316	59,261,011

+ EU 15 country members.

\* Mirror statistics from partner countries were used in the ITTO consumers' aggregate for Nepal (2006,2007,2008).

\*\* World total includes mirror statistics obtained due to incomplete trade data for some countries (see text).

Importer	From	Wooden Furniture and Parts	Builder's Woodwork	Other SPWP	Mouldings	Cane and Bamboo Furniture and Parts
<b>European Union+</b>	World	20,440,788	4,802,524	5,353,394	1,680,971	585,551
	ITTO Prod.	1,588,816	410,389	305,376	429,829	128,527
	ITTO Con.	15,404,599	3,638,494	4,137,064	1,062,085	393,132
<b>Germany</b>	World	4,295,526	773,599	1,474,354	270,931	101,785
	ITTO Prod.	215,571	55,770	90,964	80,272	28,208
	ITTO Con.	3,139,117	518,429	1,007,016	151,424	56,770
<b>France</b>	World	3,824,787	595,049	867,418	280,207	109,366
	ITTO Prod.	299,593	57,103	58,882	86,506	16,836
	ITTO Con.	3,091,735	489,941	698,736	176,532	79,902
<b>United Kingdom</b>	World	3,513,985	781,645	586,286	269,149	106,101
	ITTO Prod.	482,362	140,120	39,330	32,907	18,120
	ITTO Con.	2,560,214	591,229	513,632	217,381	77,579
<b>Italy</b>	World	926,212	667,530	455,791	253,639	51,927
	ITTO Prod.	84,050	21,806	21,837	49,434	15,820
	ITTO Con.	518,197	549,145	299,276	178,299	31,666
<b>Netherlands</b>	World	1,487,547	264,385	372,804	161,233	35,224
	ITTO Prod.	150,949	51,840	24,384	101,195	16,510
	ITTO Con.	1,112,819	183,691	325,199	43,052	17,273
<b>Belgium</b>	World	1,401,195	281,705	439,576	124,761	33,306
	ITTO Prod.	103,385	30,496	21,387	48,886	11,340
	ITTO Con.	1,147,639	228,488	376,822	69,613	17,884
<b>USA</b>	World	13,535,207	1,474,397	2,357,729	860,362	575,784
	ITTO Prod.	2,282,870	172,921	397,884	382,714	75,395
	ITTO Con.	9,141,802	1,228,850	1,884,454	270,549	485,356
<b>Japan</b>	World	2,096,313	1,036,412	961,609	285,002	62,066
	ITTO Prod.	555,344	468,292	189,092	82,737	24,724
	ITTO Con.	1,239,441	477,763	737,600	186,568	35,521
<b>Canada</b>	World	2,115,012	345,009	339,006	419,780	57,377
	ITTO Prod.	216,835	20,163	34,600	43,636	4,606
	ITTO Con.	1,708,002	318,926	298,229	336,653	50,721
<b>Switzerland</b>	World	1,622,136	570,310	286,565	99,839	64,128
	ITTO Prod.	12,863	3,113	19,280	1,911	2,579
	ITTO Con.	1,519,930	523,630	252,058	94,367	60,177
<b>ITTO Consumers*</b>	World	43,862,239	9,189,525	10,126,203	4,007,914	1,499,258
	ITTO Prod.	5,118,649	1,173,588	1,022,262	1,257,527	259,138
	ITTO Con.	32,104,645	6,921,455	7,974,691	2,220,259	1,142,940
<b>World**</b>	World	52,109,560	11,158,403	11,870,993	4,645,579	2,162,499
	ITTO Prod.	6,130,169	1,395,887	1,185,508	1,393,405	352,718
	ITTO Con.	37,812,130	8,106,071	9,163,467	2,523,268	1,656,075

+ EU 15 country members.

\* Mirror statistics from partner countries were used in the ITTO consumers' aggregate for Nepal (2006,2007,2008).

\*\* World total includes mirror statistics obtained due to incomplete trade data for some countries (see text).



Table 5-4. Types of SPWP Imported by Major Tropical Importers, 2010 [1000 US\$; (% share)]							
Importer	From	Wooden Furniture and Parts	Builder's Woodwork	Other SPWP	Mouldings	Cane and Bamboo Furniture and Parts	
Singapore	World	218,652	62,741	105,198	28,186	86,375	
	ITTO Prod.	108,665	36,363	59,876	20,430	21,186	
	ITTO Con.	103,457	21,477	41,646	7,343	63,884	
Mexico	World	218,121	42,896	117,316	49,383	11,047	
	ITTO Prod.	28,999	4,167	5,166	7,785	2,744	
	ITTO Con.	179,952	35,893	108,007	30,521	8,233	
India	World	249,224	26,982	41,113	13,709	56,782	
	ITTO Prod.	44,320	4,501	6,906	2,403	11,695	
	ITTO Con.	178,955	20,451	31,149	10,685	42,326	
Malaysia	World	121,943	17,306	36,322	42,172	5,020	
	ITTO Prod.	18,672	9,414	2,883	35,625	794	
	ITTO Con.	85,327	7,308	26,500	6,132	3,826	
Angola*	World	149,379	27,783	9,642	1,278	7,920	
	ITTO Prod.	40,785	2,817	1,339	150	251	
	ITTO Con.	102,533	23,263	6,400	962	6,944	
Brunei Darussalam**	World	184,544	3,308	1,749	77	2,204	
	ITTO Prod.	6,778	2,755	372	66	182	
	ITTO Con.	177,221	429	1,109	1	1,629	
Viet Nam***	World	75,417	10,576	35,413	8,666	53,556	
	ITTO Prod.	10,982	7,942	409	4,874	450	
	ITTO Con.	63,784	2,561	34,605	1,885	52,445	
Thailand	World	63,993	10,016	25,618	8,462	14,973	
	ITTO Prod.	16,929	6,877	5,360	4,177	1,254	
	ITTO Con.	39,672	2,598	18,683	2,067	12,895	
Panama	World	77,342	14,447	10,988	650	6,347	
	ITTO Prod.	21,494	5,897	679	99	679	
	ITTO Con.	53,114	6,672	9,237	485	5,593	
Venezuela	World	66,590	17,475	10,344	1,973	4,765	
	ITTO Prod.	17,064	13,691	3,651	1,664	421	
	ITTO Con.	48,577	3,366	6,609	185	4,223	
Oman	World	73,817	6,541	10,315	1,549	1,955	
	ITTO Prod.	9,059	526	1,061	455	135	
	ITTO Con.	39,700	2,943	2,820	330	921	
Indonesia	World	45,337	4,124	36,490	2,100	5,753	
	ITTO Prod.	7,358	1,774	1,060	364	624	
	ITTO Con.	36,571	1,481	12,482	1,616	4,818	
ITTO Producers****	World	1,218,474	248,050	399,687	140,200	146,171	
	ITTO Prod.	260,313	74,971	36,506	54,879	24,518	
	ITTO Con.	861,106	147,806	294,863	66,553	113,143	
* Mirror statistics from partner countries were used for Angola (2006, 2007, 2008, 2009, 2010).							
** Mirror statistics from partner countries were used for Brunei Darussalam (2007, 2008, 2009, 2010).							
*** Mirror statistics from partner countries were used for Viet Nam (2010).							
**** Mirror statistics from partner countries were used for the ITTO producers' aggregate over the period 2006-2010 (see text).							

\* Mirror statistics from partner countries were used for Angola (2006, 2007, 2008, 2009, 2010).

\*\* Mirror statistics from partner countries were used for Brunei Darussalam (2007, 2008, 2009, 2010).

\*\*\* Mirror statistics from partner countries were used for Viet Nam (2010).

\*\*\*\* Mirror statistics from partner countries were used for the ITTO producers' aggregate over the period 2006-2010 (see text).







Table 5-7. Major Tropical Exporters of Secondary Processed Wood Products [1000 US\$; (% share)]+						
Exporter	To	2006	2007	2008	2009	2010
Brazil	World	2,057,981	1,979,490	1,837,840	1,243,687	1,389,208
	ITTO Prod.	76,839	87,803	103,419	67,840	83,647
	ITTO Con.	1,782,428	1,640,832	1,409,921	956,170	1,061,987
Philippines	World	837,984	928,625	1,057,432	895,075	1,113,469
	ITTO Prod.	4,859	4,451	5,196	3,027	2,861
	ITTO Con.	813,331	907,428	1,031,525	878,490	1,100,512
Thailand	World	1,246,469	1,247,335	1,111,309	945,876	977,204
	ITTO Prod.	28,278	32,501	34,951	30,960	45,364
	ITTO Con.	1,150,478	1,144,636	997,031	851,621	863,216
Mexico	World	1,120,890	974,363	830,923	663,379	684,344
	ITTO Prod.	5,950	5,390	6,703	6,249	11,209
	ITTO Con.	1,106,912	958,895	793,000	638,654	661,971
India	World	300,522	386,831	384,034	303,278	408,389
	ITTO Prod.	4,027	4,854	7,602	5,459	8,344
	ITTO Con.	261,855	342,432	331,148	263,317	354,331
Singapore	World	120,096	124,061	143,581	109,600	107,243
	ITTO Prod.	41,823	51,424	65,517	37,803	39,285
	ITTO Con.	46,136	47,997	54,508	48,849	51,250
Peru	World	75,537	79,064	92,925	80,324	91,459
	ITTO Prod.	1,295	2,911	5,029	3,113	2,774
	ITTO Con.	72,648	73,189	85,899	75,514	85,527
Bolivia	World	45,043	62,443	48,425	41,298	59,172
	ITTO Prod.	41,079	1,859	1,566	2,020	16,260
	ITTO Con.	381	55,817	42,658	35,806	38,994
Colombia	World	82,197	129,301	118,191	62,058	51,966
	ITTO Prod.	48,467	92,867	85,934	37,236	24,931
	ITTO Con.	26,563	22,760	23,081	16,537	14,625
ITTO Africa*	World	159,679	107,702	101,036	76,422	97,967
	ITTO Prod.	3,145	8,596	5,949	2,427	3,968
	ITTO Con.	150,994	89,332	76,902	57,102	67,209
ITTO Asia-Pacific**	World	7,611,437	8,031,238	7,978,345	6,842,057	7,803,610
	ITTO Prod.	202,460	228,880	270,347	218,801	287,787
	ITTO Con.	6,710,595	6,964,149	6,688,444	5,827,358	6,591,951
ITTO Latin America***	World	3,492,992	3,356,412	3,076,517	2,187,863	2,412,998
	ITTO Prod.	147,468	216,342	228,802	133,521	162,937
	ITTO Con.	3,085,066	2,815,471	2,429,469	1,769,658	1,936,379
ITTO producers****	World	11,264,109	11,495,352	11,155,898	9,106,342	10,314,575
	ITTO Prod.	353,073	453,819	505,099	354,749	454,691
	ITTO Con.	9,946,656	9,868,953	9,194,814	7,654,118	8,595,540
+ Viet Nam, Malaysia and Indonesia (the three largest tropical exporters) are included with the group of major global exporters in Table 5.5						
* Mirror statistics from partner countries were used for Central African Rep. (2006,2010), Rep. of Congo (2006, 2007, 2008, 2009,2010), Dem. Rep. of the Congo (2006, 2007, 2008, 2009,2010), Liberia (2006, 2007, 2008, 2009, 2010) and Togo (2006).						
** Mirror statistics from partner countries were used for Myanmar (2006, 2007, 2008, 2009, 2010), Papua New Guinea (2006, 2007, 2008, 2009, 2010) and Vanuatu (2008, 2009, 2010).						
*** Mirror statistics from partner countries were used for Honduras (2008, 2010).						
**** Mirror statistics from partner countries were used for the ITTO producers' aggregate over the period 2006-2010 (see notes above).						

+ Viet Nam, Malaysia and Indonesia (the three largest tropical exporters) are included with the group of major global exporters in Table 5.5

\* Mirror statistics from partner countries were used for Central African Rep. (2006, 2010), Rep. of Congo (2006, 2007, 2008, 2009, 2010), Dem. Rep. of the Congo (2006, 2007, 2008, 2009, 2010), Liberia (2006, 2007, 2008, 2009, 2010) and Togo (2006).

\*\* Mirror statistics from partner countries were used for Myanmar (2006, 2007, 2008, 2009, 2010), Papua New Guinea (2006, 2007, 2008, 2009, 2010) and Vanuatu (2008, 2009, 2010).

\*\*\* Mirror statistics from partner countries were used for Honduras (2008, 2010).

\*\*\*\* Mirror statistics from partner countries were used for the ITTO producers' aggregate over the period 2006-2010 (see notes above).

Exporter	To	Wooden Furniture and Parts	Builder's Woodwork	Other SPWP	Mouldings	Cane and Bamboo Furniture and Parts
Brazil	World	542,133	225,093	116,707	504,735	540
	ITTO Prod.	62,048	10,598	6,510	4,341	150
	ITTO Con.	304,446	190,249	87,685	479,496	111
Philippines	World	59,650	1,008,949	19,787	70	25,013
	ITTO Prod.	962	603	511	46	739
	ITTO Con.	53,245	1,007,969	17,365	14	21,919
Thailand	World	709,676	27,954	189,691	34,485	15,397
	ITTO Prod.	25,483	6,568	8,261	2,308	2,744
	ITTO Con.	634,171	19,556	170,501	29,994	8,994
Mexico	World	430,941	47,366	145,384	49,310	11,343
	ITTO Prod.	7,341	2,418	883	18	549
	ITTO Con.	415,094	44,206	142,851	49,247	10,573
India	World	310,929	7,989	84,492	2,138	2,841
	ITTO Prod.	5,852	58	2,271	89	75
	ITTO Con.	273,824	4,559	72,952	1,348	1,648
Singapore	World	31,093	5,848	29,653	4,735	35,915
	ITTO Prod.	13,613	2,686	11,380	291	11,314
	ITTO Con.	11,324	1,558	15,389	4,247	18,733
Peru	World	6,568	4,566	3,457	76,567	301
	ITTO Prod.	509	141	203	1,702	220
	ITTO Con.	5,733	4,155	2,482	73,080	77
Bolivia	World	20,834	17,707	1,102	19,529	-
	ITTO Prod.	5,165	7,134	470	3,491	-
	ITTO Con.	15,412	9,101	569	13,912	-
Colombia	World	42,577	3,389	2,442	2,116	1,441
	ITTO Prod.	20,381	2,417	1,220	507	406
	ITTO Con.	12,044	65	615	1,008	892
ITTO Africa*	World	13,504	3,943	28,675	51,636	210
	ITTO Prod.	574	315	2,977	86	15
	ITTO Con.	3,359	2,259	25,190	36,285	117
ITTO Asia-Pacific**	World	4,318,042	1,662,448	670,523	749,747	402,850
	ITTO Prod.	174,572	39,609	29,556	27,865	16,185
	ITTO Con.	3,539,190	1,498,911	549,683	666,833	337,335
ITTO Latin America***	World	1,075,267	317,951	318,073	684,466	17,241
	ITTO Prod.	108,305	25,988	13,990	11,121	3,532
	ITTO Con.	758,814	255,627	273,253	636,682	12,003
ITTO producers****	World	5,406,813	1,984,342	1,017,270	1,485,849	420,301
	ITTO Prod.	283,451	65,911	46,523	39,073	19,733
	ITTO Con.	4,301,362	1,756,796	848,126	1,339,801	349,454

+ Viet Nam, Malaysia and Indonesia (the three largest tropical exporters) are included with the group of major global exporters in Table 5.5

\* Mirror statistics from partner countries were used for Central African Rep. (2006, 2010), Rep. of Congo (2006, 2007, 2008, 2009, 2010), Dem. Rep. of the Congo (2006, 2007, 2008, 2009, 2010), Liberia (2006, 2007, 2008, 2009, 2010) and Togo (2006).

\*\* Mirror statistics from partner countries were used for Myanmar (2006, 2007, 2008, 2009, 2010), Papua New Guinea (2006, 2007, 2008, 2009, 2010) and Vanuatu (2008, 2009, 2010).

\*\*\* Mirror statistics from partner countries were used for Honduras (2008, 2010).

\*\*\*\* Mirror statistics from partner countries were used for the ITTO producers' aggregate over the period 2006-2010 (see notes above).

## **APPENDIX 6**

### **UNECE Timber Committee Statement on Forest Products Markets in 2011 and Prospects for 2012**



## UNECE Timber Committee Statement on Forest Products Markets in 2011 and 2012

(Adopted on 14 October 2011, <http://www.unece.org/fileadmin/DAM/timber/meetings/20111010/ApprovedTcMkt-Statement111014.pdf>)

### *UNECE Region forest products markets rebound after two years of falling production and consumption Forest Products contributing to the green economy*

The Committee reviewed developments in forest products markets as reported in the *Forest Products Annual Market Review, 2010-2011*, as well as experts' presentations, country market statements and forecasts.

#### **I. Overview of forest products markets in 2011 and 2012**

1. A revival in demand for forest products across the UNECE region in 2010 (+5.6%)<sup>1</sup>, following two years of falling production and consumption, led to moderate optimism that the industry may have turned a corner. Despite this rebound, both production and consumption remain below the levels of 2006/2007. Consumption of the main forest products rose overall by 4.1% in North America, by 6.6% in Europe and 6.3% in the Commonwealth of Independent States (CIS). The Timber Committee forecasts an upturn in wood and paper products markets in 2011 and 2012. A longed-for revival in the fortunes of the housing and construction markets has not materialised. The North American housing market, one of the principal drivers for demand of wood products, remains weak. There was an improvement in housing starts in Canada in 2010 but starts have since fallen by 6.4% in the first half of 2011. Repairs and renovation and non-residential construction have lifted demand for sawn softwood and panels and now account for a larger share of consumption than new housing. Figures released by the US Census Bureau show that building permits issued there in the months of 2011 have generally been higher than for the equivalent months in 2010. Before a full recovery of UNECE region forest products markets can be sustained, construction spending will need to rise sharply and there needs to be a much stronger recovery in US housing starts than has been seen so far.

2. There is no consistent picture of recovery across the UNECE region. Some product sectors have seen strong improvement in consumption. For instance, the sawn softwood sector in Europe saw consumption rise by 12.5% in 2010. Demand for panels in the Russian Federation increased sharply between 2009 and 2010: plywood consumption rose by 46.5% and, for particle board, the increase was 24.6%. Competition for wood has increased across all sectors and prices have risen accordingly. The well-established price-indices for

sawlogs, for instance, show record price levels in 2010. However, prices in real terms are probably 30% lower than the peaks seen in the mid-1990s. This is a key issue for most sectors, which have had to deal with real cost increases for almost all the components of production, e.g. energy, resins and chemicals, transport, and wood. Though sale prices for their products have also risen, in most cases, these have not compensated fully for higher production costs. Clearly, this situation is not sustainable and, perhaps, the industry needs to gain insight in to the underlying reasons: prices for most of the range of products are failing even to keep up with general cost inflation, in many cases.

#### **Policies affecting forest products markets**

3. International climate change policies, as well as sustainable consumption and production policies, will affect the forest sector, though it is not entirely clear what the precise impact might be. Negotiations are continuing to develop a legally-binding successor to the Kyoto Protocol, which expires in 2012. Though discussions in Cancún, Mexico concluded without agreement on this major issue, there was progress in agreeing a review process for REDD+ and LULUCF (Land-use and land-use change in forestry). Discussions will continue at COP-17, in Durban, South Africa, from 29 November to 9 December.

4. European energy policy aims to counteract increasing dependence on imported fossil fuels by reducing significantly overall demand for energy, as well as meeting a growing proportion of energy needs from renewable sources, including woody biomass from agriculture and forestry. There is evidence that competition for woody biomass may be producing higher wood raw material prices in several parts of Europe, giving rise to concern among industrial wood users about the availability and cost of future wood supplies. This topic is under examination by the European Economic and Social Committee's Consultative Commission on Industrial Change, which has expressed concern about the market effects of EU policies and has called for a detailed examination of the market dynamics of wood raw material for industrial use and for the renewable energy sector.

5. Conversely, the rise of the wood energy market has benefited forest owners, encouraging forest management by opening up market opportunities for lower quality wood and pre-commercial thinning.

<sup>1</sup> Comparisons with 2009 are drawn from the *Forest Products Annual Market Review, 2010-2011*.

Sawmills too have benefited from buoyant markets for their co-products, helping to reinforce the profitability of the sawmill sector in several countries.

6. EU criteria for biomass sustainability are currently under discussion, which is leading to uncertainty in the market.

7. Green building continues to gain momentum across the UNECE region, with growing government recognition that wood can make a major contribution in both energy efficiency and reduced carbon footprint, compared with materials such as steel and concrete. Several governments have taken the lead in introducing policies to make wood the construction material of first choice e.g. the Wood First initiative in Canada. There have been success stories throughout the region with a growing number of multi-storey buildings constructed entirely in wood, as well as individual iconic buildings and structures e.g. the Parasol in Seville, Spain. However, the absence of commonly agreed definitions or standards between green building codes continues to make it difficult to compare how timber is addressed in green building policies throughout the region: developing a common approach to standards may benefit the green building movement and thereby timber's standing as a truly green construction material.

8. Government efforts to combat illegal logging will receive a boost with the entry into force in 2013 of the EU Timber Regulation, requiring the exercise of due diligence in verifying the legality of timber being placed in the EU market for the first time. In the US, for the first time, action is being taken under the Lacey Act, against a company alleged to have imported illegally-sourced wood.

#### **Forest products-contributing to the green economy**

9. The forest sector is already a major contributor to the green economy. Sustainably-managed forests across the UNECE region provide a range of goods and services that support millions of jobs, many of which are in economically-fragile rural areas. In addition, the forests themselves are major reservoirs of stored carbon. Forests provide a key habitat for a diverse range of wildlife and plants. Through their potential for recreation, they help to promote health and they are a wonderful asset for education – 'a living classroom'. The development of an Action Plan by UNECE/FAO will help to identify new ways for the forest sector to contribute even more effectively to the green economy in member states.

10. The forest sector continues, through innovation and on-going improvement, to enhance its production processes. Reducing energy and water consumption, delivering a higher proportion of end-products, all help to lessen the sector's environmental impact. By encouraging people to choose forest products in preference to materials with higher carbon footprints,

the sector can continue to build up its contribution to the green economy. Life cycle analysis of wood products should show convincingly wood's greener credentials in comparison with alternative more carbon-intensive materials.

11. Wood's carbon neutrality as renewable energy is helping society at large to 'go green': replacing carbon-intensive fossil fuels, providing an incentive to forest owners to bring under-managed woodland into sustainable management and generating new jobs. The carbon neutrality of wood is, however, not a universally held view and reviews being undertaken by the EU and the US Environmental Protection Agency may challenge wood's status.

12. New materials, such as wood polymer composites, combine wood co-products from manufacturing and recycled plastic waste to make products that have enhanced durability and stability and extend the market for, what are still, essentially, wood products. Moves towards bio-refining in the pulp sector are opening up new possibilities and can provide a focus for integrated development with industries that can use the products from bio-refining.

13. In the longer term, on-going research into the development of cellulosic bio-based fibres and new synthetic polymers, offers exciting possibilities. If viable commercial-scale processes for this transformation of cellulose can be achieved, many new markets would open up including body-parts and components in the automotive industry, which could be made of 'wood', replacing steel and plastics.

#### **Certified forest products markets**

14. The area of forests certified for sustainable management increased between May 2010 and May 2011 by 7% to reach 375 million hectares globally, with the main increases, as in recent years, occurring in North America and the Russian Federation. The roundwood supply from certified forests totalled 447 million m<sup>3</sup> in 2010, or about 25% of the world's industrial roundwood supply, a slight decline from 2009.

15. The continued lack of certified forest area in tropical regions remains a concern, given that preventing deforestation in the tropics was among the key drivers for introducing forest certification. The tropics hold the most significant potential for future expansion of certification. Despite recent positive developments in Africa and South America, only roughly 2% of tropical forest is currently certified.

16. There is optimism that certification and the use of CoC certificates will continue to grow, though at a substantially lower rate than prior to 2008. Growth will be difficult without measures to make certification more attractive and less costly for forest owners, particularly



the large numbers of non-industrial and small private landowners. Tightening of legislation by the US and EU to ensure legality and encourage sustainability of traded wood may give a further boost to certification.

## II. Economic and construction developments

17. The global economy is showing some potential signs of recovery, though the speed of recovery is variable, with developing Asia showing the fastest growth of around 8%, followed by other developing economies in central and eastern Europe and the CIS. The advanced economies of western Europe and North America trail well behind, with an annual growth rate in the region of only 2%. Currency exchange rate fluctuations have continued to add to the general economic turmoil. GDP may grow modestly across the UNECE region in 2012, but there will be some countries of the eurozone where growth remains highly uncertain. There are still worries that some economies may experience a double-dip recession.

18. The construction and the housing markets, in particular, remain uncertain, reflecting the continuing economic uncertainty. While signs were emerging that the bottom may have been reached in terms of the dramatic fall in new housing starts witnessed since 2006, there is still no clear picture. A thin housing recovery in Europe in 2010 is not expected to continue through 2011. In fact, there are already strong indications that, in several countries, construction activity slowed down, beginning in early 2011 and is expected to continue to slow in 2012. This is unlikely to be consistent across the subregion: some countries, such as Germany and Poland are seeing a stronger revival than other countries.

19. The picture in North America is not encouraging. US housing starts have shown little promise of recovery after the dramatic fall from the peak of 2.2 million in 2005 to 554,000 in 2009, the lowest level for more than 60 years. Figures for 2011 suggest there has been a negligible lift to 590,000. For example, The National Association of Homebuilder's (NAHB) had forecast 700,000 starts for 2012, which itself had been revised downwards by 20% from an earlier forecast of 873,000. Their most recent forecast, however, has again been revised downwards to 686,000. Other forecasters see only a small chance that there will be any increases beyond 600,000 units for 2012.

## III. Market sector developments

### Wood raw materials

20. After two successive years of falling harvests, the volume of industrial roundwood harvested across the UNECE region rebounded in 2010, to an estimated 950 million m<sup>3</sup> (880 million m<sup>3</sup> in 2009), an increase of 8%. However, this is still the second lowest recorded volume since 1966. Until 2006, the harvest of industrial

roundwood in North America exceeded the combined volume harvested annually in Europe and the CIS by 80 million m<sup>3</sup>. The steep decline in harvesting in North America, which has seen a 30% drop since 2006, means that the situation is now reversed: Europe and the CIS together harvested 100 million m<sup>3</sup> more in total than North America in 2010. When wood harvested for fuel is included (200 million m<sup>3</sup>), the UNECE total rises to 1,150 million m<sup>3</sup>, which compares with total global wood removals of rather more than 3,000 million m<sup>3</sup>. The volume of roundwood (industrial and fuel) harvested in 2010 in Europe, at 480 million m<sup>3</sup>, was the highest witnessed since 2007. This can be attributed to increased sawnwood production to meet both domestic and export demand, and higher consumption of wood-fibre by pulp mills in the Europe subregion.

21. The level of wood removals is expected to increase in Europe by only 1.5% in 2011 and by less than 1% in 2012, as the initial rebound appears to stall. In the United States, it seems that any increase is likely to be negligible.

22. The imposition of Russian log export tariffs, from 1 April 2008, reduced log exports dramatically, especially to Finland, Germany, South Korea and Japan. Exports more than halved between 2006 and 2010. Exports to China did not fall quite so sharply and, in 2010, China accounted for 70% of Russian log exports. With demand for logs continuing to expand, China has looked to other sources, and North America has benefited. Log exports from the US to Asia, which had been running at about 10 million m<sup>3</sup> from 2005 to 2009, jumped suddenly in 2010 to 16 million m<sup>3</sup>. Canada too has benefited, though to a smaller extent, with log exports rising by 48% in 2010 to reach 4 million m<sup>3</sup>. Prices too have risen and there is a significant price differential now between the western seaboard of North America and the US South, where a combination of storm damage and floods has resulted in a glut of wood on the local market. Reports have been circulating that, as part of the negotiations associated with the Russian Federation's application to be admitted to the World Trade Organization (WTO), that log export taxes may be reduced.

### Wood energy

23. The global wood energy market has continued to expand, encouraged by policy commitments to reduce reliance on fossil fuels and driven by market factors, such as sharp increases in the price of other energy sources such as oil and gas. Among the policy drivers is the EU's ambitious target to lift the share of renewable energy from the present, roughly 9% of total energy needs, to 20% by 2020, accompanied by a target to reduce overall energy consumption by 20% by 2020. Currently, wood energy accounts for almost half of the renewable energy supply in the EU-27 countries, the largest single source of renewable energy at present. In future, agricultural biomass and dedicated energy

crops may be expected to make a more significant contribution to renewable energy portfolios.

24. Other wood-using industries are wary of the market impacts of a rapid and significant growth in demand for woody biomass because of associated effects on prices for solid wood and co-products from sawmilling e.g. chips and sawdust. Industry has always faced competition for wood raw material but some industry sectors take the view that incentives designed to give a boost to renewable energy based on biomass, may be distorting procurement markets and driving woody biomass prices to levels that may affect the viability of some wood product manufacturing. Wood manufacturing industries and wood energy companies are often mutually supportive and inter-dependent so that, together, they become more competitive in relation to other materials and energy sources.

25. It is not only in Europe that renewable energy is expanding. The same trend can be observed in North America. In the US, the demand for wood to meet projected energy needs is forecast to more than double between 2011 and 2014, from around 43 million m<sup>3</sup> to almost 112 million m<sup>3</sup>. While this increase seems dramatic, it represents only a fraction of the North American market. Recorded harvests for North America in 2005 and 2006 were more than 680 million m<sup>3</sup> (473 million m<sup>3</sup> in 2010).

26. Large utility companies, especially in countries such as the United Kingdom, appear to be embarking on a rapid expansion of electricity generation, based on biomass (fired alone or co-fired with coal), and are looking to North and South America and the Russian Federation for guaranteed long-term supplies of wood fuel. It is expected that there will be a huge expansion in the production of industrial-quality wood pellets to help meet the projected energy demands.

27. In the Russian Federation, new policies introduced in 2010 aim at increasing energy efficiency and reducing energy consumption, supported by public funding of \$300 billion (spread over 10 years). Pellet production in the Russian Federation in 2010 has been estimated to be around 1 million tonnes, of which 80% is exported, mainly to Europe. What is currently the world's largest pellet manufacturing plant, with a capacity of one million tonnes per annum, started production in Spring 2011 in the Leningrad region. Plans exist to construct new plants at 13 locations in northwest and central Russia, which together will have a projected capacity of 3 million tonnes.

28. Natural disasters, such as the tsunami in Japan with the subsequent catastrophe in the Fukushima nuclear plant, have caused a rethink of energy policies in several industrialized countries. Decisions to phase out nuclear power by the governments of Germany (March 2011) and Switzerland (September 2011),

present an opportunity for renewable energy, including wood energy, to meet future energy demand. The wood energy market has a vast potential for expansion.

### **Carbon markets**

29. The world carbon trade went into structural decline in 2010 as the globally-traded volume of CO<sub>2</sub>e fell to 6.9 billion tonnes with a transaction value of \$141.8 billion. The European Union Emissions Trading Scheme (EU-ETS) continued to be the largest market, accounting for 84% of global carbon trade valued at \$119.8 billion. Other sub-national compliance schemes diminished in size, and countries hesitated to roll out new national cap-and-trade schemes amidst economic uncertainty. Limited progress on a post-2012 Kyoto agreement and in the UNFCCC negotiation process, as well as the lack of operational details for REDD+, inhibited full leverage of the forestry sector on carbon markets.

30. The voluntary carbon market (VCM), the main growth segment for forest carbon projects, reached a record transaction volume of 132 million tonnes of CO<sub>2</sub>e, valued at \$424 million – still a tiny fraction of global carbon business. The first transactions on REDD+ forest conservation project credits took place in 2010. A further 13 new Clean Development Mechanism (CDM) afforestation/reforestation projects (A/R) were registered by June 2011, bringing the total to 63. The key activity was planting forest for industrial or commercial reasons. Latin America was the main incubator. Canada, Spain and some other ECE countries have partnered as “project participants” because they support the World Bank BioCarbon Fund. This indicates their interest in eventually buying the credits from those projects.

31. Forest industries in the UNECE region are investing in biomass energy and energy efficiency projects in exchange for carbon credits. Most are taking place under CDM, based around sawmill co-products and forest residue/biomass energy projects. There are four on-going wood-waste to energy and biomass utilization JI (Joint Implementation) projects on the Russian Federation's pulp and paper mills, and several biomass retrofit and cogeneration projects in Eastern Europe.

32. When the EU-ETS enters Phase 3 in 2013, the European pulp and paper industry faces competitive auctions of European Union Allowances and binding emission benchmarks against reference emission levels. This will have a direct impact on competitiveness, changing the playing field within the sector and within Europe, and additionally with global competitors. The EU decision that no free credits will be supplied for any electricity production is a major setback for combined heat and power production (CHP). The benchmarks for free allocation, although set in a balanced process, will create large cost differences between mills and countries (e.g. those still burning coal).

### Sawn softwood

33. Sawn softwood markets improved in 2010 in all the UNECE subregions, except the CIS, which remained stable. After a downturn in consumption in 2009 of 13.8%, consumption in 2010 recovered by 9.6%, comparing favourably with the TC's forecast last year of 7.5%.

34. European output in 2010 rose by over 8% to 99.3 million m<sup>3</sup> and is forecast to reach 100.1 million m<sup>3</sup> in 2011 and 102 million m<sup>3</sup> in 2012. Consumption was 87.9 million m<sup>3</sup> in 2010 (up 12%) and 88.5 million m<sup>3</sup> in 2011. Exports to the North African and the Middle East markets kept growing steadily in 2010 but were impacted by the 'Arab Spring' of 2011. Exports to the United States have dropped even further. The growing market for bio-energy at many European sawmills has been somewhat of a stabilizing factor, helping sawmills pass through the most difficult period in the market.

35. After the dramatic falls in output from North America's sawn softwood industry following the economic crisis, output in 2010 recovered slightly but it still 45% below the peak of 2005. Capacity utilization rates hit record-low levels of 50% in 2009. As forecast by the TC in 2010, Canada's output of sawn softwood grew by almost 20%, reflecting an improvement in domestic demand but also a significant increase in exports, especially to China. Import statistics released by China Customs in July 2011, indicate that Canadian sawn softwood exports to China in the first six months of 2011 were almost double the figure for the equivalent six months in 2010 (3.14 million m<sup>3</sup> against 1.6 million m<sup>3</sup>). The US softwood market remains highly uncertain, but US production gained 5.0% in 2010 and increased further by 8% through the first half of 2011. For 2011, Canada is forecast to produce 38.8 million m<sup>3</sup> (although Eastern Canadian output is lagging 2010 production levels and, therefore, is lower in 2011 as compared with earlier predictions) and the US is trending towards 43.4 million m<sup>3</sup> (+3%). Canada's western sawmills are continuing to benefit from extensive salvage logging of the forests infected by the mountain pine beetle and higher exports to China.

36. In the Russian Federation, sawn softwood production increased by an estimated 4% in 2010 and is forecast to move up again in 2011.

### Sawn hardwood

37. The sawn hardwood industry took its first tentative steps towards recovery in 2010. Production across the UNECE region rose by 3.3% to 33.2 million m<sup>3</sup> but was constrained by the permanent loss of capacity and low levels of harvesting, which were particularly pronounced in the USA. In Europe, production increased by 9.4%, to 13.2 million m<sup>3</sup> (consumption rose by about 7%), with the main increase occurring in Turkey, Germany and Croatia. Demand for sawn hardwood remains highest in North America, though

consumption in 2010 declined there by 2% from 2009, to stand at just under 16.4 million m<sup>3</sup> – continuing a long-term trend, which has seen consumption fall steadily from almost 28 million m<sup>3</sup> in 1999.

38. The long-term future of global sawn hardwood markets is becoming increasingly dependent on markets outside the UNECE region, with China becoming especially influential. Globalization in the furniture sector and the weak construction and housing markets have resulted in falling demand for appearance-grade sawn hardwood within the UNECE region but export demand, particularly to China, has helped to offset this.

39. The increasing emphasis on the legality of wood, supported by stronger legislation placing obligations on suppliers to be able to demonstrate "low risk" of timber having been harvested illegally may confer an advantage to those producers in regions where there is good forest governance and may offer incentives to others for improvements in sustainable forest management.

### Panels

40. The wood-based panels sector continues to face challenging market and trading conditions. The absence of any clear revival in the construction and housing markets, and the effect on furniture sales of depressed consumer confidence, might have been expected to reduce demand for panel products. In fact, overall consumption in the UNECE region increased by almost 5%, with Europe (6%) and the CIS (16.8%) showing a much stronger performance than North America, where consumption rose by only 0.5% in 2010. Production largely mirrored consumption, except in North America, where production fell by just under 1%, so that the low rise in consumption that was registered there, was met by increased imports. In North America, companies increased utilization levels of manufacturing capacity to 57% for OSB (forecast to rise again in 2011 to 60%), and to 70% for plywood (forecast to rise in 2011 to 71%), representing a welcome recovery from 2009, which had recorded the lowest capacity utilization levels for 25 years. In Europe, in spite of the welcome lift in production and consumption in 2010, manufacturers find themselves squeezed between rising prices for energy, wood and transport and weak demand.

41. In spite of weak construction activity in most of Europe, Russian exports of plywood continued to increase in 2010 and this trend is forecast to continue in 2011 and 2012. After falling in 2009, domestic demand for MDF and particleboard, as well as exports, rose again. Consumption of MDF is forecast to rise by 10% and 7% in 2011 and 2012 and for plywood by 22% and 8%. China has doubled production of panels since 2006 to reach 153.6 million m<sup>3</sup> in 2010 and is expected to provide significant competition for UNECE region producers.

### **Paper and pulp**

42. In spite of the economic crisis, global production of paper and paperboard reached record levels in 2010 at 400 million tonnes, of which the UNECE region's share was 183 million tonnes (46%). China accounts for about 100 million tonnes. The sector enjoyed robust market conditions in 2010 and early 2011 with higher consumption and prices for most pulp, paper and paperboard commodities. Since 2000, the main expansion in production capacity has occurred outside the UNECE region, signalling a continuing shift in growth within the sector to Asia, and Latin America.

43. The UNECE region's paper and paperboard consumption is forecast to rise to 181 million tonnes in 2011 (up 0.5% from 2010). The growth rate for 2012 is forecast to be the same. Wood pulp consumption is expected hardly to change in 2011 and to increase by 0.7% in 2012 to reach 108 million tonnes. Despite industry restructuring, Finland has increased its production as a result of improved production efficiency in the remaining mills.

44. Europe's consumption of paper and paperboard is expected to stay flat in 2011 but to increase by 1% in 2012 to 93 million tonnes. Europe's wood pulp consumption is expected to decline marginally in 2011 and to exceed the 2010 figure in 2012, reaching 45.7 million tonnes. North America's paper and board consumption is forecast to continue falling by 0.8% to 78.8 million tonnes in 2011, and remain unchanged in 2012.

45. Growth in Russia's paper and paperboard consumption is forecast to climb by 2% in 2011

and to climb further by 3 % in 2012. This will raise consumption to 6.9 million tonnes in 2012. Russia is forecast to record 1% growth in pulp production in 2011 and 2012, to reach 6.1 million tonnes. Russia has a trade deficit in paper and paperboard (\$2 billion) because it exports mostly low-value grades but imports high-quality printing paper, packaging and tissue grades. There are large investment opportunities in refurbishing the existing mills in Russia.

### **Value-added and engineered wood products**

46. As the global economy shows signs of recovery, so too does the global wood furniture market. China continues to be the largest supplier, with the US as the primary market.

47. Markets for profiled wood products are showing a strong recovery, with nearly a 20% increase in 2010 in the US. Demand has also grown in Europe, especially in Germany, with Asian and Latin American supply displacing domestic supply.

48. Production and consumption of most engineered wood products (such as glulam timber, I-beams and laminated lumber) in the US showed modest gains in 2010, with further gains expected in 2011. The popularity of oriented strand lumber (OSL) and veneer strand lumber (VSL) appears to be growing as well, particularly in non-residential applications in North America. Finally, cross-laminated timber (CLT), a product/system being popularized in Europe, is beginning to make inroads in North America. CLT offers a green alternative to steel-reinforced concrete in structures where wood framing cannot compete.