



**INTERNATIONAL TROPICAL TIMBER ORGANIZATION**

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

**2012**



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# TABLE OF CONTENTS

Summary.....	(v)
1. Introduction.....	1
Overview .....	1
Scope and Structure.....	1
Data Sources and Limitations .....	1
Market Developments .....	2
2. Production, Trade and Prices of Primary Products.....	9
Data Sources and Conventions.....	9
Industrial Roundwood .....	9
Sawnwood .....	14
Veneer .....	18
Plywood .....	20
3. Trade and Prices of Secondary Processed Wood Products .....	29
SPWP Data Sources and Trade Classification .....	29
Secondary Processed Wood Products and Trade Overview .....	29
Wooden Furniture and Parts .....	30
Builders' Woodwork and Joinery .....	32
Other Secondary Processed Wood Products.....	33
Mouldings.....	34
Bamboo and Cane Furniture and Parts .....	35
4. References .....	37

## Appendices

<b>Appendix 1. Production and Trade of Timber, 2008-2012 .....</b>	<b>43</b>
Table 1-1-a. Production and Trade of All Timber by ITTO Consumers.....	44
Table 1-1-b. Production and Trade of Tropical Timber by ITTO Consumers .....	60
Table 1-1-c. Production and Trade of All Timber by ITTO Producers.....	68
Table 1-1-d. Production and Trade of Tropical Timber by ITTO Producers .....	80
Table 1-2-a. Value of Trade of All Timber by ITTO Consumers .....	86
Table 1-2-b. Value of Trade of Tropical Timber by ITTO Consumers.....	97
Table 1-2-c. Value of Trade of All Timber by ITTO Producers.....	101
Table 1-2-d. Value of Trade of Tropical Timber by ITTO Producers.....	110
 <b>Appendix 2. Direction of Trade in Volume of Primary Tropical Timber Products between Major ITTO Producers                     and Consumers in 2011.....</b>	 <b>113</b>
Table 2-1. Logs.....	115
Table 2-2. Sawnwood.....	116
Table 2-3. Veneer .....	117
Table 2-4. Plywood .....	118
 <b>Appendix 3. Major Tropical Species Traded in 2010 and 2011.....</b>	 <b>119</b>
Table 3-1-a. Log Imports .....	121
Table 3-1-b. Sawnwood Imports .....	125
Table 3-1-c. Veneer Imports.....	133
Table 3-1-d. Plywood Imports .....	136
Table 3-2-a. Log Exports.....	138
Table 3-2-b. Sawnwood Exports.....	142
Table 3-2-c. Veneer Exports.....	149
Table 3-2-d. Plywood Exports .....	151
Explanatory Note.....	153
 <b>Appendix 4. Trade in Secondary Processed Wood Products, 2007-2011 .....</b>	 <b>165</b>
Table 4-1. Major Importers of Secondary Processed Wood Products.....	167
Table 4-2. Types of SPWP Imported by Major Importers, 2011.....	168
Table 4-3. Major ITTO Importers of Secondary Processed Wood Products.....	169
Table 4-4. Types of SPWP Imported by Major Tropical Importers, 2011 .....	170
Table 4-5. Major Exporters of Secondary Processed Wood Products.....	171
Table 4-6. Types of SPWP Exported by Major Exporters, 2011 .....	172
Table 4-7. Major ITTO Exporters of Secondary Processed Wood Products.....	173
Table 4-8. Types of SPWP Exported by Major Tropical Exporters, 2011 .....	174
 <b>Appendix 5. UNECE Timber Committee Statement on Forest Products Markets in 2012 and Prospects                     in 2013.....</b>	 <b>175</b>

## Figures

### Chapter 1

Figure 1.1	ITTO Producers and Consumers Real GDP Growth, 2000-2017 .....	3
Figure 1.2	ITTO Producer Regions Real GDP Growth, 2000-2017 .....	3
Figure 1.3	ITTO Consumer Regions Real GDP Growth, 2000-2017 .....	4
Figure 1.4	Japan Housing Starts, 1996-2012 .....	4
Figure 1.5	US Housing Starts, 1996-2012 .....	4

### Chapter 2

Figure 2.1	Major Tropical Log Producers .....	9
Figure 2.2	Major Tropical Log Consumers .....	11
Figure 2.3	Major Tropical Log Importers .....	11
Figure 2.4	Major Tropical Log Exporters .....	13
Figure 2.5	Major Tropical Sawnwood Producers .....	15
Figure 2.6	Major Tropical Sawnwood Consumers .....	15
Figure 2.7	Major Tropical Sawnwood Importers .....	16
Figure 2.8	Major Tropical Sawnwood Exporters.....	17
Figure 2.9	Major Tropical Veneer Producers .....	18
Figure 2.10	Major Tropical Veneer Consumers .....	19
Figure 2.11	Major Tropical Veneer Importers .....	19
Figure 2.12	Major Tropical Veneer Exporters .....	20
Figure 2.13	Major Tropical Plywood Producers .....	21
Figure 2.14	Major Tropical Plywood Consumers .....	22
Figure 2.15	Major Tropical Plywood Importers .....	22
Figure 2.16	Major Tropical Plywood Exporters .....	24
Figure 2.17	Major Trade Flows: Tropical Industrial Roundwood, 2011 .....	26
Figure 2.18	Major Trade Flows: Tropical Sawnwood, 2011.....	27
Figure 2.19	Major Trade Flows: Tropical Plywood, 2011 .....	28

### Chapter 3

Figure 3.1	Major Tropical Exporters of Wooden Furniture and Parts.....	31
Figure 3.2	Major Importers of Wooden Furniture and Parts.....	31
Figure 3.3	Major Tropical Exporters of Builders' Woodwork and Joinery .....	32
Figure 3.4	Major Importers of Builder's Woodwork and Joinery .....	33
Figure 3.5	Major Tropical Exporters of Other SPWPs .....	33
Figure 3.6	Major Importers of Other SPWPs .....	34
Figure 3.7	Major Tropical Exporters of Mouldings.....	34
Figure 3.8	Major Importers of Mouldings.....	35

## Tables

Table 1.1	Data Quality Indicators .....	2
Table 1.2	Sources .....	42



## SUMMARY

This Review provides data on the production and trade in tropical forest products and the status of tropical forests in ITTO member countries, as well as an overview of statistics on production and trade in all timber products in these countries. Data are presented up to and including 2012 based on estimates that are 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 2011 as this is the latest year for which reliable data for most countries were available at the time of preparation.

ITTO Summary Statistics (2011, million)												
	Logs			Sawnwood			Veneer			Plywood		
	All	Tropical	(%)	All	Tropical	(%)	All	Tropical	(%)	All	Tropical	(%)
Production (m³)	1 334.9	178.0	(13)	346.2	44.8	(14)	11.6	4.7	(39)	78.9	18.0	(24)
Imports (m³)	124.7	14.7	(13)	104.7	10.1	(9)	2.4	0.79	(35)	20.8	6.0	(37)
Imports (\$)	16 510.1	5 117.5	(31)	28 000.1	4 065.9	(15)	2 758.0	683.0	(25)	10 786.9	3 771.7	(35)
Exports (m³)	85.4	12.5	(19)	101.4	10.4	(12)	2.2	0.8	(35)	24.3	6.0	(36)
Exports (\$)	12 483.1	3 848.0	(31)	26 649.6	4 213.1	(16)	2 774.8	892.1	(32)	11 674.2	3 568.6	(31)

### Primary Wood Products Production

*Tropical log production continues to recover from the effects of the global economic crisis but has become increasingly supply constrained*

Production of tropical industrial roundwood (“logs”) in ITTO producer member countries picked up in 2011 to 173.6 million m<sup>3</sup>, recovering from a continuing decline since the onset of the global economic crisis. Four countries namely Indonesia, Brazil, India and Malaysia accounted for two-thirds of total production in 2011 with the bulk (59 percent) of production in the Asia-Pacific region. Production in 2012 is estimated to have dropped to 172.5 million m<sup>3</sup>, with most of the decline attributed to a 10 percent decline in Malaysia’s production. Tropical log production has become increasingly supply constrained in many producer countries, reflecting tightness in tropical log availability due to past overexploitation of natural forests, tangible progress towards sustainable forest management in many producer countries, and gaps in achieving plantation targets to alleviate pressure on natural forests.

*Value-added wood processing continues to expand in the African region*

The proportion of tropical roundwood to total industrial roundwood production from all forests in ITTO member countries was 13 percent in 2011, the same level as 2010. Regional disparities in the rate of domestic conversion of primary products continued with Latin America’s conversion of domestically produced logs to at least primary products being the highest of the three regions, sustained at about 99 percent in 2010-2012, while Asia Pacific’s domestic log processing remained at 91 percent during the period. Both regions are facing rising domestic demand for wood-based products arising from population

and economic growth, as well as emphasis on producing and exporting value-added products. Value-added processing in the African region has been expanding, with domestic conversion of logs rising from 81 percent in 2009 to 90 percent in 2011 while log export restrictions have been imposed in a number of African supplying countries.

*Tropical sawnwood production remains relatively stable, with Brazil maintaining high domestic consumption*

Production of tropical sawnwood in ITTO producing countries totaled 42.7 million m<sup>3</sup> in 2011, maintaining the same level as in 2010. Production was expected to remain relatively stable in 2012. Regionally, Asia-Pacific and Latin America/Caribbean each accounted for approximately 44 percent of production in ITTO producer regions while Africa accounted for the remainder, the same proportions as in the previous year. Brazil accounts more than 85 percent of the tropical sawnwood production in the Latin America/Caribbean region and it remains the largest producer of tropical sawnwood among ITTO producer member countries. Brazil’s production has been relatively stable over the last five years, reflecting the relative size of the domestic market which accounted more than 95 percent of production in 2011.

Sawnwood production has increased modestly year-on-year in the African region between 2008 and 2011. Although many producer countries in Africa have introduced log export restrictions and requirements for further processing, the region continues to account for a relatively small proportion of ITTO tropical sawnwood production (13 percent in 2011). Although market destinations for Africa’s tropical sawnwood exports have expanded, exporters remain more dependent on EU markets than exporters in other regions, and have therefore been more sensitive to the impacts of the euro crisis on demand in traditional export markets.

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

Production of tropical veneer in ITTO member countries rose 8 percent in 2011 to 3.9 million m<sup>3</sup>, with significant gains in Indonesia, Malaysia and Gabon. Production of tropical plywood in ITTO producer member countries declined slightly in 2011 to 18.0 million m<sup>3</sup>, and was expected to remain at that level in 2012. Production curtailment and plant closures continued in 2011 in all major producer countries in response to depressed demand in major consuming countries, continued substitution with softwood plywood and other panel products, and more restricted supply of tropical peeler logs in many producer countries. China overtook Malaysia in 2011 as the major ITTO tropical plywood producer, with production estimated at 6.0 million m<sup>3</sup> in 2011 and 2012.

China's tropical plywood production has soared in recent years, even though some rationalization of the industry, particularly in small and medium-sized enterprises, occurred during the peak of the global economic downturn. China is the dominant global producer of plywood (softwood and hardwood), producing 56 percent of world plywood and 33 percent of world tropical plywood. Only a small proportion of China's tropical plywood production is exported directly and about 30 percent is estimated to be exported indirectly following manufacturing into furniture and other secondary processed wood products. Prolonged bad weather conditions and logistical problems in supply in 2011, coupled with the robust log demand in China, India and Japan (for a period during 2011) had restricted Malaysia's log supply to domestic plywood mills.

## **Primary Wood Products Imports**

*China and India continue to strengthen their positions as the dominant tropical log importers*

In 2011, total imports of tropical hardwood logs by all ITTO members continued to expand, strongly recovering from the negative demand effects of the global economic crisis in 2008 and 2009. Total ITTO imports increased 10 percent between 2010 and 2011 and were forecast to increase further in 2012 to 16.1 million m<sup>3</sup>, 30 percent more than in the previous year. A significant proportion of the global trade in tropical primary wood products (logs, sawnwood, veneer and plywood) is concentrated within the Asia-Pacific region. Tropical saw and veneer log exports from Asia-Pacific producers account for about three-quarters of global exports, with the major log trade flows being from Malaysia, PNG, Solomon Islands and Myanmar to China and India. China and India have continued to strengthen their positions as the dominant tropical log importers, with both accounting for more than 86 percent of the total tropical roundwood imports by ITTO members in 2011, compared with 22 percent in 1995 (when Japan dominated the trade), and 46 percent in 2000.

*China has been diversifying its tropical log sources but a significant proportion is from high risk countries*

In 2011, Papua New Guinea and the Solomon Islands (not an ITTO member) were China's main tropical log suppliers, together accounting for 55 percent of China's tropical log imports. Myanmar, the Republic of Congo and Malaysia were also important suppliers. A notable trend has been China's diversification of her log sources, particularly in Africa: significant supplies were also imported in 2011 from Cameroon, Equatorial Guinea, Mozambique and Benin. Looking forward, however, analysts have questioned the sustainability of sourcing tropical logs from a number of suppliers, particularly the Solomon Islands and PNG. China's log imports from Myanmar are also suspected to be under-reported. A significant proportion of China's tropical log imports are currently deemed to be from high risk regions with limited legality documentation. This poses significant challenges for China's SPWP industries which utilize imported tropical logs and export processed products to consumer markets which have introduced stringent environmental legislation on imports particularly the EU and USA.

*India's log imports continue to trend upwards in 2012, despite slowing economic growth*

India has sustained growth in tropical log imports both during and after the global economic downturn. Tropical log imports reached 4.3 million m<sup>3</sup> in 2011, stimulated by high economic growth and incentives provided to the building industry, with the major suppliers being Malaysia (44 percent) and Myanmar (26 percent). Despite the lower rate of growth of India's economy in 2012, tropical log imports continued to increase by 32 percent to reach 5.7 million m<sup>3</sup>. The bulk of this increase was from Myanmar, which raised her exports to India by 78 percent between 2011 and 2012. In contrast to China whose tropical hardwood log imports constitute only 18 percent of total log imports, India's imports are predominantly tropical hardwood (54 percent), with a strong preference for teak.

*Asia-Pacific continues to dominate the tropical sawnwood trade, which is increasingly diverted from the EU to China*

Total imports of tropical sawnwood by ITTO member countries continued to rebound from a record low in 2009 to 10.1 million m<sup>3</sup> in 2011, a year-on-year increase of 17 percent. Most of this growth was attributed to China, Thailand and the USA, while demand in the EU was affected by the deteriorating economic situation in the euro zone. The tropical sawnwood trade continues to be dominated by trade within the Asia-Pacific region, with China, Thailand and Malaysia being the top three importers while Malaysia, Thailand and Indonesia being the top three exporters. China's imports, having grown heftily by 50 percent in 2010, continued to expand to 4.0 million m<sup>3</sup> in 2011, 18 percent higher than in the previous year. The reasons for this sustained growth include the rising

demand for sawnwood by China's furniture and flooring industries, imposition of more log export restrictions in supplying countries (Gabon, Russia) which created a substantial supply gap; increasing labour costs, rising domestic sawnwood prices and the strengthening of the Chinese currency which affected the competitiveness of tropical sawnwood manufactured in China. Although China's tropical sawnwood imports from countries in Africa (Gabon, Mozambique, Cameroon, the Republic of Congo, Côte d'Ivoire, and Ghana) accounted for only about 8 percent of China's tropical sawnwood imports in 2011, their share has grown from less than 3 percent in 2010. In 2012, the growth in China's tropical sawnwood imports was expected to moderate to 4.1 million m<sup>3</sup>.

*EU tropical sawnwood imports slump to a record low; stocks high in advance of EUTR*

Total tropical sawnwood imports by EU-27 countries remained at a very low level in 2011, with imports having declined year-on-year between 2007 and 2009, and were nearly half the peak level of 2007. In 2012, as economic uncertainty continued unabated, imports were expected to decline further to 1.2 million m<sup>3</sup>, the lowest level in ITTO's statistical records. With the exception of Belgium and Germany, all the major importing countries in the EU region reported declining imports in 2011, and all countries' imports were significantly lower than pre-crisis levels. The diversion of global tropical hardwood supply from Europe to China and emerging markets was also reported to have kept supplies low and prices at relatively high levels for some species. In 2013, European tropical sawnwood consumption is not expected to improve significantly compared with 2012, as demand is also being constrained by importers building stocks in advance of implementation of the EU Timber Regulation in March 2013.

*Tropical plywood imports remain at low record level*

Although global trade in tropical plywood has declined over the last decade, it has fluctuated since 2008, with imports dropping in 2011 to 5.9 million m<sup>3</sup> but expected to rise in 2012 to 6.4 million m<sup>3</sup>. The trade continues to be dominated by a few major players. Japan, the major importer, accounted for nearly half of total ITTO imports in 2011 while the bulk of all tropical plywood imports were sourced from Malaysia and Indonesia and most of the remainder from China.

In 2012, Japan's tropical plywood imports were expected to increase to 2.7 million m<sup>3</sup>, following the steadily rising housing starts and significant production curtailment and plant closures in Japan's tropical plywood industry in 2012. Japan's domestic tropical plywood industry has encountered difficulties in procuring Southsea logs which have been increasingly diverted to other market destinations such as India and China. In 2013, tropical plywood imports are expected to be impacted by a weakening yen and increasing manufacturing costs in

Malaysia and Indonesia which has put upward pressure on tropical plywood prices. The Republic of Korea's imports rose in 2011, while imports by the USA, Taiwan and the EU declined. The trend towards the substitution of tropical plywood with softwood and temperate hardwood plywood and other panels has continued. In the USA, imports were affected by an investigation on imposing antidumping duties on imports of plywood from China, and by importers reportedly reducing tropical imports in order to avoid the risk of non-compliance with the Amendment to the Lacey Act.

*EU-27 imports of tropical plywood plunge to lowest level*

EU-27 imports of tropical plywood increased 9 percent in 2010 to 980 000 m<sup>3</sup> but this recovery was short-lived as imports slowed in 2011 and plunged in 2012 to 626 000 m<sup>3</sup>, the lowest level in ITTO's statistical records. EU imports were mostly accounted for by the UK, the Netherlands, Belgium, Germany and France, with most imports originating from Malaysia, China and Indonesia and Brazil. In 2013, imports from tropical supplying countries are expected to be impacted by a build-up of European hardwood plywood stocks prior to the coming into effect of the EUTR; the contraction of European consumption; supply constraints in tropical countries; and continuing delays in the implementation of VPAs between the EU and some supplying countries.

## Primary Wood Products Exports

*Tropical log exports affected by export restrictions and rising domestic consumption in supplying countries*

Total exports by ITTO producer member countries dropped to 12.3 million m<sup>3</sup> in 2011, with most of the decline attributed to reduced log exports from Malaysia, the major exporter. In 2011, a narrowing of the price differential between exports and domestic wood products, driven by a buoyant housing and construction market in Malaysia, was reported to have resulted in some log and sawnwood exporters focusing on the domestic market. More than half of Malaysia's tropical log exports in 2011 were channelled to India, while the other major markets were also located in the Asian region.

In contrast to Malaysia, which has a range of export markets, Papua New Guinea's tropical log exports are overwhelmingly directed to one market, China, which in 2011 accounted for nearly 90 percent of PNG's exports of 3.3 million m<sup>3</sup>, 26 percent higher than the previous year. Stringent log export bans and other restrictions imposed by major log exporters outside the region (Gabon and Russia) appeared to have induced PNG and the Solomon Island's exports to China in 2010 to 2012. With Indian log demand remaining at a high level, and the removal of trade sanctions imposed on Myanmar by the EU, Myanmar's tropical log exports were estimated to increase in 2012 to 2.4 million m<sup>3</sup>.

*Tropical log exporters in Africa are shifting focus to markets outside the EU*

Log export restrictions in a number of supplying countries in Africa have been impacting on the dynamics of the tropical log trade. China, and to a lesser extent India, have now become the major destinations for Africa's tropical log exports, while the importance of EU countries has diminished. There are reports that log and sawnwood exporters in Africa are shifting their focus to markets outside the EU which consume wood products domestically rather than re-manufacturing wood products for export to the EU. The Republic of Congo replaced Gabon to become Africa's largest tropical log exporter in 2010. In 2009, Gabon had accounted for about half of Africa's tropical log exports but following the imposition of stringent log export restrictions in 2010, log exports had become insignificant by 2011 and 2012. Although a number of producer countries in Africa are in the system development phase or negotiation phase of FLEGT VPA with the EU, none of these agreements have been fully implemented and FLEGT-licensed timber is still not yet available in the market.

*Tropical sawnwood exports down in 2011 and 2012*

ITTO producers exported 9.7 million m<sup>3</sup> of tropical sawnwood in 2011, down 11 percent from the 2010 export volume, and exports were expected to drop further in 2012 to 8.6 million m<sup>3</sup>. The recovery in Malaysia's tropical sawnwood exports in 2010 was short-lived, as exports fell by 28 percent in 2011 to 2.1 million m<sup>3</sup> and were expected to remain at that level in 2012. Thailand's exports also declined in 2011 to 1.7 million m<sup>3</sup>, while Indonesia, Cameroon and Brazil's exports increased.

*Tropical plywood exports plunge in 2011 with demand low, prices rising and production diverted to domestic markets*

Tropical plywood exports by ITTO producer member countries plunged to 6.0 million m<sup>3</sup> in 2011 but were expected to turn around to 6.4 million m<sup>3</sup> in 2012. Malaysia remains the largest tropical plywood exporter at 3.2 million m<sup>3</sup> in 2011, although exports had dropped 15 percent between 2010 and 2011. In addition to depressed global markets, Malaysian tropical plywood production has been restricted by limited availability of raw material (peeler log) input to the plywood mills. Increasing manufacturing costs have also been putting an upward pressure on Malaysian plywood prices. Indonesia's tropical plywood exports have also plunged from the high of around 10 million m<sup>3</sup> (or 85 percent of total ITTO producer exports) in the early 1990s to a record low (1.7 million m<sup>3</sup>) in 2011 as production was increasingly being consumed by the domestic market. Indonesia's domestic economy has grown strongly resulting in increased domestic demand for plywood by the construction industry, and plywood production has been diverted from exports to the domestic furniture industry.

## **Secondary Processed Wood Products Trade**

*World SPWP trade continues to recover in 2011 but has not reached pre-crisis levels*

In 2011, world imports of secondary processed wood products (SPWPs) continued to recover from a slump in 2009, growing 8 percent by value in 2011, to \$88 billion. The USA, Japan, and EU countries (Germany, France, and the UK) remained to be the main importers. The USA imported SPWPs valued at \$18.4 billion in 2011, slightly lower than the previous year, and accounted for 25 percent of imports by ITTO consumer member countries and 21 percent of world imports. Although imports of SPWPs by ITTO producer member countries were insignificant compared with those by ITTO consumer member countries, imports grew at a comparatively faster rate, of 25 percent in 2011 to \$2.6 billion. China continued to be the world's largest exporter since 2003, accounting for 33 percent of all exports by ITTO consumer member countries. However, China's year-on-year growth in exports slowed to 7.6 percent in 2011, compared with 28.8 percent for the previous year.

*China maintains growth in wooden furniture, albeit at a slower rate of growth*

As the global economy continued to recover from the global economic recession in 2011, China maintained its growth in wooden furniture and parts exports, which were valued at more than three times that of Italy, the world's second largest exporter. Wooden furniture and parts were also China's largest wood product export item, accounting for more than 70 percent of SPWP exports. In 2011, China's exports were valued at \$17.2 billion, 6 percent greater than in 2010, although the pace of growth had slowed compared with the high growth rate of 35 percent in 2010. This can be attributed to the slow recovery in the US economy and the worsening of the sovereign debt crisis in Europe, the two major markets. Nevertheless, China's exports of wooden furniture and parts had continued to expand, albeit at a slower rate, mainly attributed to the improvement in quality of its wooden furniture and parts, with an increase in the proportion of higher value items in the export mix.

*US continues to dominate imports of builders' woodwork and joinery but substitution is reducing wood's share of window and door consumption*

The USA, the world's largest importer of builders' woodwork, imported \$1.4 billion by value in 2011. Although imports had dropped 3 percent between 2010 and 2011, this represented 12 percent of the world's total. With no significant growth in US residential housing starts and with home renovations and home spending in decline, growth in demand for builders' woodwork had slowed in 2011. With the housing sector improving in 2012 and 2013, US demand for wood windows and

doors was expected to grow by an average of 10 percent annually until 2016. However, the market share of wood out of the total window and door demand is forecast to be

stable at around 30 percent, as the market share of plastic windows and doors are expected to increase because of their relatively low cost.



# 1. INTRODUCTION

## Overview

This Review reports on developments in the global timber sector and wood markets, with a focus on tropical timber, in 2012. It contains data on production and trade for 2008-2012 although the year 2011 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 provided for in the International Tropical Timber Agreement 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 and trade for the primary tropical timber products covered under the ITTA 2006 (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 2012 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). This Review includes statistics for all current ITTO member countries under the ITTA 2006 as well as those countries which were ITTO members under the ITTA 1994 but have not signed or completed the required procedures for becoming members under the ITTA 2006. The number of country responses (53 replies from 75 members) was a significant improvement on the 2011 JQ although the quality of responses remained the same. Only 20 of 36 producer countries responded (16 of 33 in 2011) while 33 of 39 consumer countries (19 of 27 in 2011) provided at least partial responses in 2012. Albania, Benin, Bolivia, Central African Republic, Democratic Republic of Congo, Côte d'Ivoire, Denmark, Ecuador, Egypt, Fiji, Gabon, India, Luxembourg, Mali, Mozambique, Nepal, Nigeria, Papua New Guinea, Portugal, Thailand, Trinidad and Tobago and Vanuatu did not respond to the 2012 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, "Tropical timber" was defined under the ITTA, 1994 to include only tropical hardwood saw and veneer logs, sawnwood, veneer and plywood, although tropical softwoods (coniferous species), which are of growing importance to many countries have been included in the figures given for all timber under this and previous reviews. Under the ITTA 2006 which entered into force on 7 December 2011, tropical timber is defined as "tropical wood for industrial uses, which grows or is produced in the countries situated between the Tropic of Cancer and the Tropic of Capricorn". As 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 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 based largely on UN COMTRADE data (as available) since none of the three provide statistics directly to ITTO. Trade flow statistics for many developed countries are also derived from COMTRADE as most developed countries do not complete the direction of trade tables in the JQ. This often gives rise to difficulties when the aggregate totals provided by the countries in the JQ do not match with the corresponding trade figures reported in these databases.

As in previous years, many of the statistics that were received from members through the JQ contained significant and obvious errors in one or more data categories. Four producer and 25 consumer members met the 30 September 2012 deadline for responding to the JQ. 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 2009-2011 in the 2012 JQ they submitted. This, together with the detection of errors, resulted in several modifications and amendments to statistics. The data series presented here may 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 trading partners, information on processing capacity (if

Table 1.1 Data Quality Indicators	
No responses: (22 of 75 countries)	<i>Albania; Benin; Bolivia; Central African Rep.; Congo, Dem. Rep.; Côte d'Ivoire; Denmark; Ecuador; Egypt; Fiji; Gabon; India; Luxembourg; Mali; Mozambique; Nepal; Nigeria; Papua New Guinea; Portugal; Thailand; Trinidad and Tobago; Vanuatu.</i>
Good responses: (30 of 53 countries)	<i>Australia; Brazil; Canada; Congo Rep. of; Czech Rep.; Estonia; Finland; France; Ghana; Guatemala; Guyana; Honduras; Indonesia; Ireland; Japan; Korea, Rep. of; Lithuania; Malaysia; Malta; Myanmar; New Zealand; Norway; Panama; Peru; Philippines; Poland; Slovenia; Suriname; U.S.A; Venezuela.</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: (23 of 53 countries)	<ul style="list-style-type: none"> <li>● Tropical trade data missing or unusable: 5 of 33 Consumer responses.</li> <li>● Tropical production data missing or unusable: 4 of 33 Consumer responses.</li> <li>● Production data missing or unusable: 5 of 20 Producer responses.</li> <li>● Tropical species trade data missing or unusable: 17 of 33 Consumer responses; 6 of 20 Producer responses.</li> </ul>

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 2012 JQ reported at least some categories of data for both 2011 and 2012. Many members were not able, however, to report any partial year data or forecasts for 2012. Caution should therefore be exercised when interpreting the estimates for these countries and the ITTO totals for 2012 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 producer and consumer 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 2012 Joint Forest Sector Questionnaire is gratefully acknowledged, as is the support of the FAO Forestry Department, the UNECE Timber Section, Eurostat Unit F-1 and the United Nations Statistical Office in providing relevant primary and supplementary data for the Review.

## Market Developments

### *Economic Trends*

In 2012 the global economic recovery continued but weakened, as low economic growth and uncertainty in advanced economies affected emerging market and developing economies through trade and financial

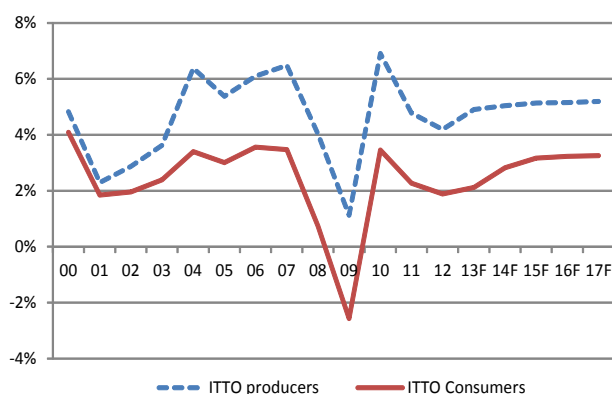
channels. Economic uncertainty had arisen during 2012 from concerns about the ability of European policymakers to control the euro crisis and the failure of US policymakers to agree on a fiscal plan (IMF 2012). Global manufacturing slowed sharply in the first half of 2012, particularly in the euro area economies. Growth in world trade also slowed markedly in the developed economies in response to plummeting confidence and escalating financial stress. Global economic conditions improved in late 2012 and early 2013 as the threats of a euro area breakup and fiscal contraction in the US subsided. The IMF Global Economic Outlook (April 2013) revised its economic growth outlook, projecting global GDP growth at 3.3 percent in 2013 and 4 percent in 2014. These projections are broadly similar to the growth prospects in 2012, reflecting uneven recovery in advanced economies and continued strength in emerging and developing economies.

IMF (2013) noted that beyond 2013 to 2014, divergences between advanced economies (particularly between the US and euro area economies) are projected to narrow, while growth in emerging and developing economies is expected to remain robust, picking up after a slowdown in 2012. Economic activity in emerging and developing economies has benefitted from resilient consumer demand, supportive macroeconomic policies and a revival of exports. Global manufacturing and trade has begun to reaccelerate, particularly in emerging market economies although many advanced European economies and Japan are lagging behind the global upturn.

Although global prospects have improved, IMF notes that the road to recovery in the advanced economies will remain bumpy, with short term risks relating mainly to developments in the euro area, including uncertainty about the fallout from events in Cyprus and politics in Italy, as well as vulnerabilities in the periphery.

Figure 1.1 shows the trends in GDP growth for ITTO producers and consumers over the last 12 years and IMF

**Fig. 1.1: ITTO Producers and Consumers  
Real GDP Growth, 2000-2017**



Source: IMF 2013 (F=forecast)

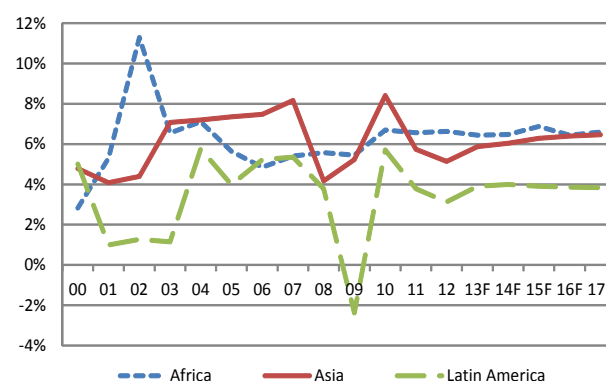
forecasts for 2013 to 2017. In the advanced economies real GDP growth is expected to remain at 1.2 percent in 2013 and increasing to 2.2 percent in 2014. Growth in emerging and developing economies is projected to reach 5.3 percent in 2013 and 5.7 percent in 2014. Oil prices and geopolitical uncertainty continue to be the primary sources of downside risks to global growth. IMF (2013) suggests that medium-term risks include very low growth or stagnation in the euro area; fiscal trouble in the US or Japan; a sudden burst of inflation; risks relating to unconventional monetary policy; and lower potential output in emerging market economies.

Fiscal tightening is expected to continue to constrain consumption and economic growth in the developed economies and remain a central economic and political issue in the EU because of the severe fiscal consolidation already under way. In the UK and in a number of EU countries, austerity measures are expected to continue to weaken consumption. The IMF's near-term outlook for the euro area has been revised downward, with activity now expected to contract by 0.3 percent in 2013, reflecting declines in growth projection across all euro area countries, with notable revisions in some core members (France, Germany, the Netherlands). Growth is expected to improve gradually through the year, reaching 1 percent by the fourth quarter, although remaining generally subdued. Advanced economies in the euro zone have continued to benefit from trade with faster-growing emerging market economies. However, further headwinds to growth could result from continued appreciation of the euro which lowers competitiveness and dampens export growth.

In the United States, the economy continues to expand but at a moderate pace. Construction activity rebounded in 2012, albeit from low levels. House prices began to rise and job creation picked up in the second half of 2012, bringing the unemployment rate to below 8 percent. The momentum in the housing market is likely to continue for the next few years, with residential investment recovering toward trend levels and stronger house prices helping to improve household balance sheets. Personal consumption will also be supported by continued, though moderate, job gains and low borrowing rates. At the same time, business

investment will be supported by favourable financial conditions and strong profitability. IMF notes that while US private demand has been showing strength as credit and housing markets improve, greater than expected fiscal adjustment is projected to keep GDP growth at about 1.9 percent in 2013. The US economic forecasts, however, are better than for most of the other large developed economies in 2013 and 2014.

**Fig. 1.2: ITTO Producer Regions  
Real GDP Growth, 2000-2017**



Source: IMF 2013 (F=forecast)

GDP growth slowed in all ITTO producer regions in 2012 (Figure 1.2). In the Latin America/Caribbean region, which had grown strongly during 2011, GDP growth slowed in 2012 as a result of sluggish economic growth in Brazil, the region's largest economy. IMF (2013) expects growth in Brazil and the Latin America/Caribbean region to strengthen in 2013 in response to large policy rate cuts deployed in 2012, as well as measures targeted at boosting private investment. However, EIU (2013) noted that household consumption and government spending have been the main drivers of Brazil's GDP growth, thereby limiting the appropriate conditions for investment financing, putting upward pressure on inflation and increasing the risk of dampening economic growth. The African region was one of the regions least affected by recent financial turmoil and deterioration in the global outlook. Growth slowed but remained at a relatively high level in 2012. The region's resilience is attributed to a number of factors, including its relative insulation from financial spillovers from the euro area, diversification of exports to fast-growing emerging markets which has reduced the region's trade reliance on Europe, and high commodity prices which have benefited the region's commodity exporters. Economic activity is expected to remain robust in 2013, with both resource-rich and lower-income economies benefitting from strong domestic demand. Côte d'Ivoire in particular, experienced a sharp rebound in economic activity after the election-related disruptions of 2011.

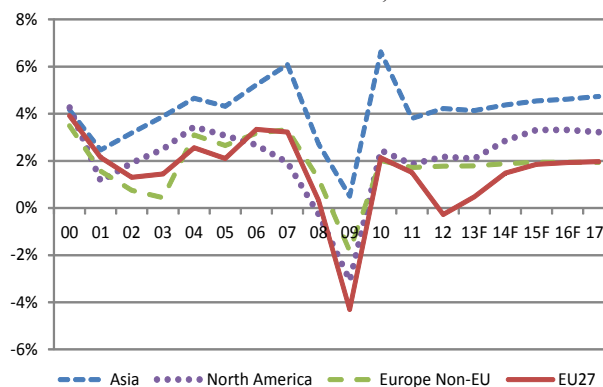
Growth in the Asian economies (producer and consumer) slowed in the middle of 2012 following a broad-based weakening of exports both within and outside Asia as well as the implementation by China of policies aimed at moderating and better balancing growth. Economic activity has begun to stabilize in Asia by the start of 2013. Exports

have recently picked up across the region, reflecting firmer demand in China and the advanced economies (notably the United States). Asian economies are expected to benefit from regional demand growth, particularly the growing Chinese demand and the policy-led pickup in Japan. IMF (2013) notes the importance for Asian exporters of direct and indirect intra-regional demand from China and Japan, which is almost as important as the demand from the United States and Europe. However, IMF further notes that “this dynamic may be complicated by the recent yen depreciation, which may put some of the region’s exporters in more direct competition with Japanese firms in world markets, while others may benefit through supply chain linkages with Japan. The ASEAN economies have become increasingly competitive in the production of final consumer goods, which will contribute favourably to intraregional demand”.

China’s GDP growth slowed in 2012 to below 8 percent, and slipped further in the first-quarter of 2013 to 7.7 percent, as demand remained weak in the US and EU for China’s exports. Industrial production growth decelerated, dragged down by weaknesses in real estate investment as government measures continued to cool the property market by keeping house purchasing restrictions in place in the eastern provinces. Government economic policy is now focusing on raising household income, allowing domestic consumption to expand its share of the economy. In the first quarter of 2013, consumption, although still low, made a bigger contribution than investment to GDP growth, and services exceeded industry’s contribution to GDP. However, continuing urbanisation and a steady growth in incomes is expected to underpin strong demand for housing, with nominal urban and rural incomes increasing by 9.3 percent and 12.2 percent year-on-year respectively in the first quarter 2013 (EIU 2013). In India, GDP growth is expected to pick up in 2013 following a significant drop in 2012. External demand, increasing consumption, a better monsoon season, and policy improvements are expected to lift economic activity. Exports from the ASEAN-5 economies (Indonesia, Malaysia, the Philippines, Thailand and Vietnam) benefitted from strong domestic demand, especially in Indonesia where it reached 6.1 percent in 2012.

Japan’s economic outlook changed dramatically at the end of 2012 following the introduction of the new government’s economic policy aimed at fighting deflation and promoting economic growth. Economic growth is expected to accelerate sharply during the first quarter of 2013, as the economy receives a lift from the recent fiscal stimulus, a weaker yen and stronger external demand. Growth will reach 1.6 percent in 2013 and decrease slightly in 2014 (IMF 2013). Japan’s housing starts continued to grow in 2012 as reconstruction and new construction from the Great East Japan earthquake gained momentum, although starts remain relatively low compared with historic levels. A surge in housing demand is expected in 2013 before an increase in consumption tax scheduled in 2014. Government promotion of construction

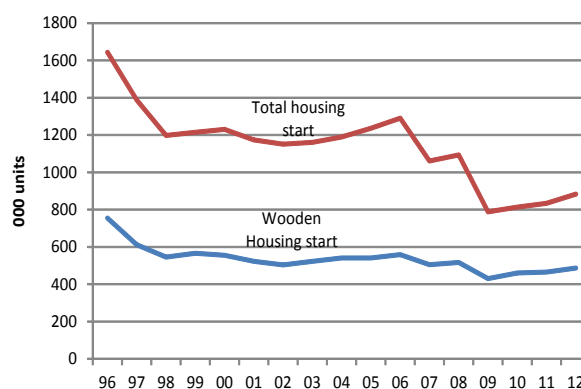
**Fig. 1.3: ITTO Consumer Regions  
Real GDP Growth, 2000-2017**



Source: IMF 2013 (F=forecast)

of wooden public buildings has resulted in an increase in wood consumption in public construction and this trend is expected to continue. This policy was introduced in 2010 in response to the long-term decline in housing starts which account for the bulk of wood use in construction and the opportunity to increase wood usage in public construction which uses a limited proportion of wood-based materials.

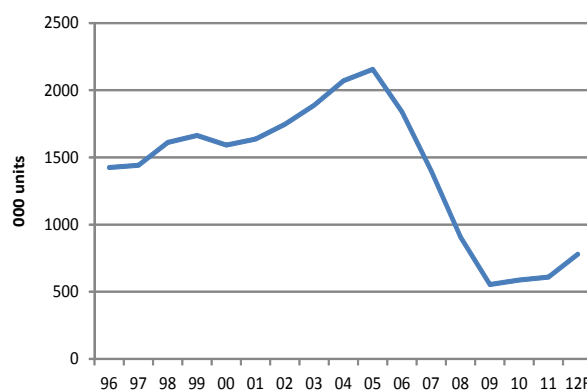
**Fig. 1.4: Japan Housing Starts, 1996-2012**



Source: Japan Lumber Reports, various issues

US residential housing starts (Figure 1.5) continued to recover from the record low in 2009.

**Fig. 1.5: US Housing Starts, 1996-2012**



Annual data, new privately owned housing starts

Source: US Census Bureau

Housing starts accelerated in 2012, with indication that the revival in residential construction will gain significant momentum in 2013. Although housing starts had expanded

by over 20 percent on the previous year, these were still well below the peak of nearly 2.3 million in 2005. The US Bureau of the Census provided a revised seasonally adjusted annual estimate of 954,000 units in December 2012, up 56 percent from the December 2011 annualized level. House prices also picked up in 2012, rising 5.5 percent year-on-year in November 2012 (Economist 2013). The market for green construction, particularly for commercial buildings, has maintained strong growth in the US, even as overall construction activity was still depressed.

The euro crisis continues to have a devastating impact on construction activity in the EU. Euroconstruct revised its construction output forecasts, predicting a 4.7 percent decline in construction activity by value in the 19 Euroconstruct countries during 2012 and further contraction of around 1.5 percent in 2013. Any recovery in the forecast period in 2015 is only expected to be moderate. High unemployment, stagnant economic growth, economic downturns in some economies, and strained financial situations in the public sector, are constraining construction demand in all three construction segments. Civil engineering is the most affected sector, with a decline of around 7.5 percent in 2012. A major factor has been a sharp decline in construction expenditure by public contracting authorities in Spain. The effects of the euro crisis on construction activity have been uneven across member states, with Norway, Switzerland and Germany attracting construction investment capital because of their economic stability in contrast to the plunge in construction activity in Spain, Ireland, the Czech Republic, Portugal, Slovakia and Hungary.

## ***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 and global warming, including the risk of climate change and national commitments to the Kyoto targets. Compared with many other industry sectors the opportunities to reduce energy consumption and emissions in the construction sector tend to be regarded as easier to achieve and more substantial.

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. Other systems, such as Energy Star, are becoming more widely used. In California, many cities require LEED certification

for public buildings, which has reportedly resulted in a corresponding increase in private sector construction of LEED-certified buildings (MIS 16-28 February 2013).

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 refer to 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 bringing these emissions under control and reducing them. 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 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 its 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 (COP15) in Copenhagen in December 2009. Many ITTO producer countries have already engaged in REDD+ “readiness” and “demonstration” activities aimed at supporting the development and initial implementation of REDD+ while a formal global mechanism is being negotiated. However, full compliance/implementation using market based mechanisms is not yet operational as there is no legally binding international agreement in place to regulate the REDD+ mechanisms. Limited funding and slow progress in UNFCCC negotiations have cast some doubt over the long-term success of REDD+. The UNFCCC 18<sup>th</sup> Conference of the Parties (COP 18) in Doha, Qatar in December 2012, agreed to launch a one-year work

programme on REDD+ financing. Draft decisions on improving the effectiveness of REDD+ finance and on methodological issues of non-carbon benefits are to be developed through a series of workshops and to be adopted at COP 19 in Poland in 2013. No decision on the future of REDD+ (and the subsequent impacts from REDD+) on indigenous peoples' lands and livelihoods had been taken.

### **FLEG initiatives**

Numerous policy measures are now being implemented to improve forest law enforcement and governance (FLEG) and counter the trade in illegally harvested timber. These measures are being promoted and co-ordinated through various 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 workshops 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 a concerted international response to the problem of illegal logging has significant potential to increase the competitiveness of legally sourced tropical timber by eliminating cheaper illegal products from the market, thereby tackling a major factor which undermines its reputation in the marketplace.

Through the Voluntary Partnership Agreements (VPAs) under its FLEGT Action Plan process, the EU is providing support to some ITTO member countries in assessing and improving forest governance and developing legality assurance systems, verification of compliance and independent audits. Currently, there are six countries which have concluded VPAs with the EU while six other countries are still in the negotiation stage. In addition, there are around 15 countries from the Africa, Asia and Latin America regions that have expressed interest in the VPAs. ITTO countries which have concluded VPAs with the EU include Cameroon, Central African Republic, Ghana, Indonesia, Liberia and Republic of Congo. ITTO countries in the VPA negotiation phase include Democratic Republic of Congo, Gabon, Guyana, Honduras, Malaysia and Côte d'Ivoire. ITTO countries in the information/pre-negotiation phase include Colombia, Ecuador, Guatemala, Peru, Cambodia, Laos, Myanmar, and Papua New Guinea. There is also increased dialogue with China, Russia as well as countries in Central America and in the Mekong region. A country with a VPA with the EU and an operational licensing system can issue FLEGT licences for legally produced timber and timber products. All timber and timber products accompanied with FLEGT licences automatically comply with the EU Timber Regulation. Although several countries have negotiated VPAs with the EU, FLEGT-licensed timber has not yet been exported to European countries. Deliveries of VPA-licensed timber were expected from Ghana and Cameroon as early as 2011, but this schedule has been delayed. Until FLEGT licenses are available, EU operators are required to

undertake due diligence on evidence of compliance with national legislation ([www.euflegt.efi.int](http://www.euflegt.efi.int)).

Malaysia has not yet concluded a VPA with the EU. The Peninsular Malaysia states and the state of Sabah are likely to conclude a VPA ahead of the state of Sarawak. Despite not having concluded the VPA before the introduction of the EUTR, the Malaysian government had launched the Malaysian Timber Legality Assurance System (MYTLAS) in 2012 to verify the legality of Malaysian wood products.

### Legislation designed to remove illegal wood from trade

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 that violate the Lacey Act, has already instilled some caution for US importers of tropical wood products.

The EU Timber Regulation (EUTR) became operational on 3 March 2013. This legislation has been introduced to prohibit the sale within the EU market of illegally harvested timber or timber products derived from such timber. The Regulation 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. The FLEGT Voluntary Partnership Agreement (VPA) licensed timber and timber products 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. MIS reports that the EUTR has already been driving changes in the EU timber trade, with a trend towards consolidation of the trade around the larger companies that have the resources and networks required for effective due diligence of supply chains. There are indications that importers are already shifting from high to low risk sources, favouring timber from verified legal and sustainable sources. European importers, for example, are being more selective in plywood products imported from China (MIS 16-31 March 2013).

In 2012 Australia introduced legislation to promote the trade in legally harvested timber by restricting imports of illegally logged timber into Australia. The Australian Illegal Logging Prohibition Act 2012 which came with

effect on 28 November 2012 places requirements on Australian businesses and within two years of the Bill becoming law, the regulations will outline the due diligence process for importers and processors of domestic timber regarding certain timber products.

The Convention on International Trade in Endangered Species (CITES) CoP 16 in March 2013 featured numerous agenda items relevant to tropical tree species, including reports on the Mahogany working group; work on *Cedrela* and *Dalbergia* species; treatment of plantations of agarwood producing species; Madagascar's precious wood species; and proposals for listing over 200 species of tropical trees in Appendix II of CITES. Appendix-II species are those that may become endangered if their trade is not regulated, requiring controls aimed at preventing unsustainable use, maintaining ecosystems and preventing species from entering Appendix I (which bans all trade). The meeting voted to include a number of tropical hardwood species in Appendix II of the Convention, including Malagasy ebony (*Diospyros* spp.), Thailand rosewood (*Dalbergia cochinchinensis*), Black rosewood (*Dalbergia retusa*), Granadillo rosewood (*Dalbergia granadillo*), Honduras rosewood (*Dalbergia stevensonii*), and Malagasy rosewood (*Dalbergia* spp.).

#### Public sector procurement policies

Interest in procurement of wood-based products from 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 for 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 who are exporting to several markets.



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

This chapter presents statistics on production and trade in primary tropical forest products in ITTO producer and consumer countries. Appendix 5 contains the Market Statement released in October 2012 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 in this chapter 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 supply. Apparent domestic consumption (production plus imports minus exports) statistics do not include changes in stock levels.

As in previous years, production figures in 2012 for many countries (including important producers such as Côte d'Ivoire, India, Nigeria, Thailand and Papua New Guinea) were either not provided or unusable and have therefore been estimated from other sources and/or trade levels. Production figures for these countries should therefore be viewed with caution. Production figures for previous years for some producer countries (e.g. Democratic Republic of Congo) have been revised based on the availability of more reliable data sources. 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.

The following sections also report on exports and imports 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 when these were reported, are summarized by country in Appendix 3. An on-going 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 JFSQ returns. In these cases, the Secretariat provides estimates based on the best alternative sources of information available at the time of publication.

In previous years, price trends for several important tropical log and sawnwood species and various grades and thicknesses of plywood were presented, based on data

reported by the Tropical Timber Market Reports (TTMR) under the ITTO Market Information Service (MIS). As the publication of the report was suspended for the period January 2012 to December 2012, price trends are not available in this Review. The publication of the TTMR was resumed in January 2013 and price trend data and analysis will therefore be available in the Biennial Review for 2013 and 2014.

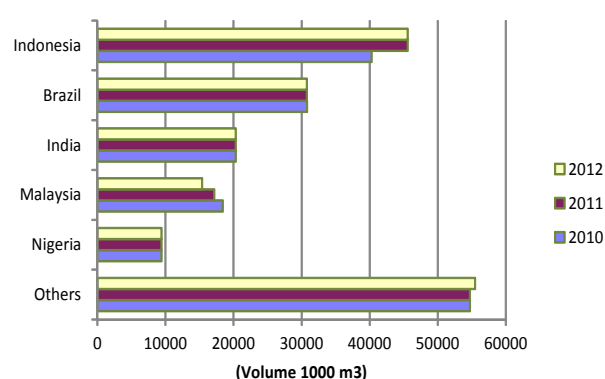
Average prices for species/products traded in 2010-2011 are included in Appendix 3 for those countries that provided this data in the 2012 JFSQ. No attempt has been made to adjust or verify these nominal prices. Finally, Appendix 1 contains the average unit values of exports and imports for all products and countries in 2010-2011. These figures are highly aggregated based on total value and volume trade statistics and therefore include all species, grades and markets for each product. These are also, in many cases, based on estimates since responses on trade values in the JFSQ were poor.

### Industrial Roundwood

#### Production

The production of tropical industrial roundwood (“logs”) in ITTO producer member countries picked up in 2011 to 173.6 million m<sup>3</sup>, recovering from the decline since the onset of the global economic crisis. Figure 2.1 shows ITTO’s five major tropical log producers for 2010-2012, ranked by 2011 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 insufficient data provided by members<sup>1</sup> and hence the estimates must be considered tentative.

Fig. 2.1: Major Tropical Log Producers



Production in **Indonesia**, the largest ITTO producer country for saw and veneer logs, increased 13 percent in 2011 to 45.6 million m<sup>3</sup>, a trend which runs counter to anecdotal information suggesting declining availability of industrial roundwood. Indonesia’s natural forests have faced pressure from conversion to agriculture (particularly oil palm plantations) and forest plantations (for the pulp

<sup>1</sup> In the absence of data from official or unofficial sources, data is repeated from the previous year.

and paper industries) and from rising domestic demand for wood products in the growing housing construction sector. Indonesia's industrial roundwood production has become increasingly constrained, with the wood processing sector experiencing significant overcapacity and continued reports of relatively high rates of illegal roundwood consumption. However, some progress in combating illegal logging has been made at 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. In 2013, the government announced that the moratorium on forest clearance was to be extended. 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 30.8 million m<sup>3</sup> in 2011 and 2012. Although the vastness of the resource and the spread of colonization have made it difficult to control illegal activities in the forests, ITTO (2011) 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 last five years. However, illegal harvesting and unsustainable forest management practices have persisted in the Amazon region for several reasons including: poor infrastructure; the remoteness of many forests from centres of commerce and control; the weak 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. A preliminary assessment suggests that deforestation has again accelerated in the Amazon, increasing 26.5 percent in 2012 compared with 2011, with 78 percent of deforestation occurring in the state of Mato Grosso (MIS 1-15 April 2013). The government of the state of Pará, which is predominantly covered by natural forests, launched a state plantation programme recently to stimulate the establishment of more wood-based industries (MIS 1-15 January 2013). Similar to Indonesia, Brazil's log production estimates are likely to be considerably higher if unofficial/illegal harvests are taken into account.

**Malaysia's** tropical saw and veneer log production continues to decline as resource availability in natural forests becomes increasingly constrained by Government policy on implementing sustainable forest management. In comparison with Indonesia, Malaysia is more dependent on global export markets and production has contracted since 2008 in line with continued depressed global market conditions and declining availability of resources. Malaysia's forests are regarded as generally

well-managed, with more than 50 percent of the natural 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 from trees grown in plantations. The shortfall in production from natural forests is expected to be met by planted forests to be developed especially in Sarawak, although the progress towards achieving the Government plantation forest area target of 500 000 ha has, to date, been slow.

Figure 2.1 illustrates the dominance of the top four tropical log producing countries (Indonesia, Brazil, Malaysia and India) which together accounted for two-thirds of total ITTO production in 2011. 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 estimates, although latest estimates show that Nigeria's production in 2011 totaled 9.4 million m<sup>3</sup>. **Thailand's** production (8.7 million m<sup>3</sup> in 2011) is based almost entirely on its rubberwood and other plantation resources. Appendix 1 (Table 1-1-d) shows that eight other ITTO producer members (Myanmar, Democratic Republic of Congo, Papua New Guinea, the Philippines, Cameroon, Republic of Congo, Cote d'Ivoire and Colombia) had log production exceeding 2 million m<sup>3</sup> in 2011.

**Myanmar's** annual allowable cut has been exceeded in recent years indicating unsustainable logging practices and/or large scale illegal logging (ITTO 2011, Forest Trends 2011). Log quality has also been reportedly declining, with production shifting from old-growth, higher grade teak and other hardwood logs from natural forests to lower grade logs from logged-over and degraded forests. In addition to logging quotas in natural forests and production from plantations, a significant production volume is derived from forest land conversion for economic land concessions (Forest Trends 2011). In the Pacific region, **PNG** and the Solomon Islands (not an ITTO member) are both significant producers, with the bulk of their annual harvests exported virtually as logs to China. Sustainable 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 2011).

**China** is the only ITTO consumer member country producing tropical logs in industrial quantities, with production totaling 4.3 million m<sup>3</sup> in 2011. The bulk of China's tropical log production comes from its southern provinces of Hainan Island and Yunnan where most of her rubber plantations are located. China's forest plantation resources have been expanding and presently contribute to an increasing proportion of total production. The total

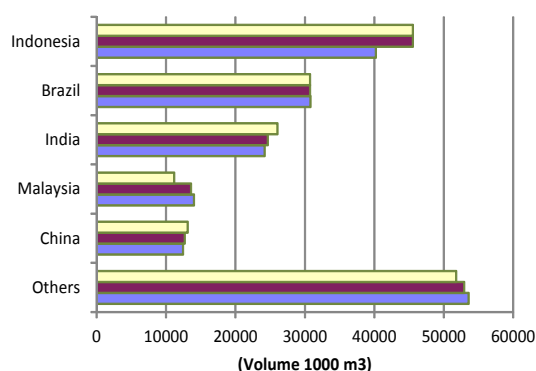
plantation forest area was 61.69 million ha in 2009 (up from 2.7 million ha in 2006), according to China State Forestry Administration's latest forest resource inventory. Although only 11.8 million ha of forested land was in the tropical forest regions, the SFA acknowledged the benefits of China's production moving to the more productive southern provinces. Log production from these areas is almost entirely consumed domestically. China's Twelfth Five-year Plan (2011-2015) aims at raising her total forest cover to 22 percent and her forest stock by 600 million m<sup>3</sup> (ITTO MIS).

The regional breakdown of tropical log production amongst ITTO producer members is presented in Appendix 1 (Table 1-1-d). The Asia-Pacific region produced about 59 percent of ITTO members' tropical hardwood logs in 2011. Latin American's share of production was about 22 percent while the African region accounted for the remainder (about 16 percent). During the period 2010 to 2011 production remained at about the same level in Africa and Latin America, while production increased in Asia-Pacific, recovering from the low in 2010. These trends may, however, reflect the quality of information provided, as only a few ITTO member countries provided reliable estimates for 2011.

### Consumption

Figure 2.2 shows that tropical log consumption for 2010-2012 was closely linked to production trends in the top four countries. Tropical log consumption in **China**, **India** and **Indonesia** picked up in 2011, while consumption in Brazil and Malaysia dropped. China overtook Malaysia as the fourth largest consumer in 2012, with consumption reaching 13.1 million m<sup>3</sup>. The sustained increase of consumption in China since 2009 can be attributed primarily to a rebound in the domestic construction sector, particularly related to infrastructure projects, and to a recovery in China's wood product exports, which entailed restocking of roundwood inventories for China's wood processing industries following the low imports in 2009.

Fig. 2.2: Major Tropical Log Consumers



The top five log consuming countries accounted for 71 percent of total ITTO consumption of tropical logs in 2011. At a regional level, domestic tropical log consumption increased in 2011 in the Asia-Pacific region, with higher consumption in Indonesia more than offsetting the reduction in Malaysian consumption. The proportion

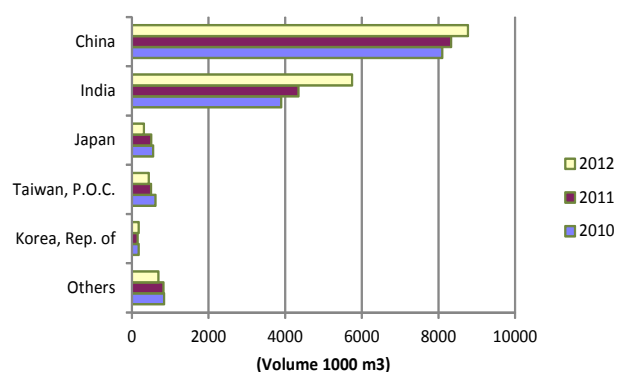
of log production utilized domestically averaged about 88 percent in Asia-Pacific in 2010-2012. Domestic consumption has remained relatively stable in the African and Latin America/Caribbean regions. In Latin America logs processed domestically accounted for virtually all production whilst African producers domestically consumed an average of 89 percent of their total log production in 2011 and 2012. While there will be periods of log exports surge due to economic conditions, in the longer term, population and economic growth coupled with the focus on further processing will ultimately contribute to rising domestic log processing in most producing countries.

### Imports

In 2011, total imports of tropical hardwood logs by all ITTO members<sup>2</sup> continued to grow, showing strong recovery from the effects of the global economic crisis in 2008 and 2009. Total ITTO imports increased 10 percent between 2010 and 2011 and were forecast to climb further in 2012 to 16.1 million m<sup>3</sup>, 30 percent more than the previous year.

Figure 2.17 shows the major direction of trade flows for tropical logs in 2011 and Figure 2.3 shows the top ITTO tropical log importers in 2010-2012 ranked by import volume in 2011.

Fig. 2.3: Major Tropical Log Importers



A significant proportion of the global trade in tropical primary wood products (logs, sawnwood, veneer and plywood) is conducted within the Asia-Pacific region. Tropical saw and veneer log exports from Asia-Pacific producers represent about three-quarters of global exports, with the major log trade flows being from Malaysia, PNG, Solomon Islands and Myanmar to China and India. Many

<sup>2</sup> Tropical log imports by all ITTO members in 2011 were 15 percent (or 2.1 million m<sup>3</sup>) greater than total tropical log exports reported by all members. The differences between reported ITTO imports and exports in 2011 were to some extent made up by reported log exports from the Solomon Islands (1.9 million m<sup>3</sup>), Equatorial Guinea (329 677 m<sup>3</sup>), Paraguay (246 407 m<sup>3</sup>), Vietnam (198 586 m<sup>3</sup>), Costa Rica (131 425 m<sup>3</sup>), Laos (110 982 m<sup>3</sup>) and Gambia (84 776 m<sup>3</sup>). Other non-member tropical log exporters are less significant (all under 50 000 m<sup>3</sup> per year) and include Guinea and Sri Lanka. The reported volume of all tropical log exports by non-ITTO tropical countries in 2011 was 3.415 million m<sup>3</sup>, leaving only about 209 000 m<sup>3</sup> plus tropical imports by non-ITTO members (estimated to be around 1.032 million m<sup>3</sup>) to be accounted for by unrecorded or under-reported exports and/or over-reported imports from both members and non-members.

of the other significant Asian producer countries have some form of log export ban in place, notably Indonesia, Thailand, the Philippines, Lao PDR (not an ITTO member) and Cambodia. China and India have continued to strengthen their position as dominant tropical log importers, together accounting for over 86 percent of total ITTO tropical roundwood imports in 2011, compared with 22 percent in 1995 (when Japan dominated the trade), and 46 percent in 2000.

**China's** tropical log imports<sup>3</sup> have now fully recovered from the global slump in 2008 and 2009, increasing sharply in 2010, surpassing pre-crisis import levels in 2011 and surging further in 2012. China has remained the dominant market importer, accounting for 57 percent of the share of total ITTO tropical log imports in 2011. Imports dropped in 2009 after a period of sustained growth but rebounded strongly in 2010 as a result of aggressive government stimulus measures targeting both the general economy and the forest and wood-based industries. These measures contributed to the recovery in wood products exports and significant growth in the domestic market for wood-based products (Maplesden et al. 2013). Significant industry upgrading and restructuring in the wood panels and furniture industries has taken place, with a focus on industry consolidation in favour of larger enterprises, improvement in distribution channels particularly for the domestic market, moving up the value chain through innovation and technological improvement, geographic changes in industry location to lower production costs, and development of industry clusters. These developments have improved the sector's competitiveness, giving Chinese manufacturers a comparative advantage over other producing countries that are not able to provide significant and targeted manufacturing as well as export assistance measures. Urbanisation and income growth have been driving housing demand up, stimulating domestic consumption of furniture and joinery, as well as infrastructure development as another major wood products end use.

In 2011, Papua New Guinea and the Solomon Islands (not an ITTO member) were China's main tropical log suppliers, together accounting for 55 percent of China's tropical log imports. Myanmar, the Republic of Congo and Malaysia were also important suppliers. A notable trend has been the diversification of log sources for China, particularly from Africa. In 2012, significant supplies were imported from Cameroon, Equatorial Guinea, Mozambique and Benin. However, analysts have questioned the sustainability of tropical log imports from a number of suppliers in the longer term, particularly the Solomon Islands and PNG. It is also suspected that China's log imports from Myanmar are under-reported. A significant proportion of China's tropical log imports are deemed to have come from high risk sources with limited legality documentation. This poses a significant challenge to China's SPWP industries which utilize tropical log

inputs and export finished products to consumer markets which have introduced stringent environmental and legality legislation, particularly the EU and USA.

Tropical logs constituted about 18 percent of China's total log imports in 2011 compared with the substantial non-tropical log imports amounting to 37 million m<sup>3</sup>. Although Russia remains the dominant supplier, her share of China's total log imports has plunged following the implementation of log export restrictions in 2008. The resulting uncertainty provided the urgency for Chinese importers to seek alternative log sources, including from tropical producers. Nevertheless, softwood log imports from New Zealand, the USA and Canada have expanded more rapidly than tropical log imports over the last three years.

**India** recorded sustained growth in tropical log imports during and after the global economic downturn. Imports reached 4.3 million m<sup>3</sup> in 2011, stimulated by high economic growth and incentives provided to the building industry. In 2011 the bulk of India's imports were supplied by Malaysia (44 percent) and Myanmar (26 percent), with PNG, Ghana and Costa Rica supplying tropical log volumes in excess of 100 000 m<sup>3</sup>. Despite the slower growth of India's economy in 2012, tropical log imports continued to surge by 32 percent to 5.7 million m<sup>3</sup>. The bulk of this increase was from Myanmar, which expanded exports to India by 78 percent between 2011 and 2012. India's tropical log imports are predominantly teak, with Myanmar teak considered to be of higher quality than teak from other sources. In 2013, however, the high prices of teak logs, coupled with declining quality of plantation teak logs, have reportedly driven the substitution of teak with other durable tropical hardwoods (MIS 1-15 February 2013).

**Japan's** tropical log imports predominantly used in Japan's plywood industry, have plunged over the last decade as a result of strong price competition from imported tropical plywood and softwood plywood as well as depressed housing starts which 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 the considerable damage to some major plywood mills and production in other unaffected mills being constrained by power shortages. Housing starts were also affected by house construction and remodelling being delayed 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 level of plywood imports and increasing plywood log demand. More than 70 percent of Japanese tropical log imports in 2011 were from Malaysia,

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

mostly from the state of Sarawak, in spite of the Japanese market having become less important to Malaysian log suppliers, with supplies and prices being determined more by purchasing activities in India and China. Japan's tropical log imports were expected to slide to 315 000 m<sup>3</sup> in 2012, with Japanese plywood mills remaining concerned about rising Malaysian log prices. The planned closure of a major tropical plywood manufacturer in 2013 is expected to further depress tropical log demand while the weakening of the yen which began in late 2012 is expected to push tropical log prices up (MIS 1-15 April 2013; JLJ 2012).

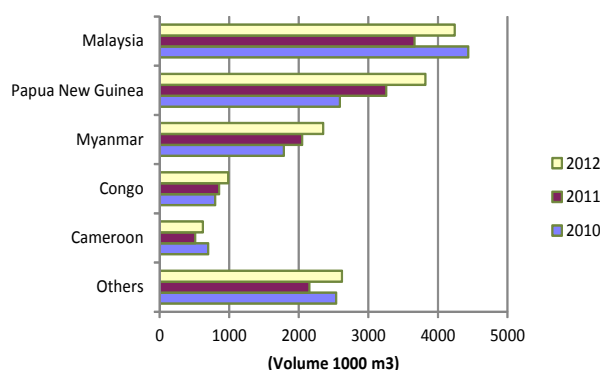
**Taiwan POC** overtook Japan in 2011 as ITTO's third largest tropical log importer, although imports had been dropping since 2007 and had plunged to 442 000 m<sup>3</sup> in 2009. By 2010, Taiwan POC's log imports had showed some recovery from the effects of the global economic downturn on its SPWP export markets. However, the turnaround was short lived and tropical log imports slipped again in 2011 to 498 000 m<sup>3</sup> and are estimated to remain at this low level in 2012. Nearly three-quarters of Taiwan POC's imports were from Malaysia in 2011. The total log imports by Taiwan P.O.C. are predominantly from tropical sources (65 percent in 2011), compared with the **Republic of Korea**, whose significant imports of logs (over 7 million m<sup>3</sup> in 2011) are virtually (97 percent) of softwood species.

Imports of tropical logs by **EU countries** have declined consecutively since 2008, dropping to 400 000 m<sup>3</sup> in 2011 and are expected to plummet by 30 percent in 2012. The severe downturn reflects the deteriorating market conditions in EU countries, falling demand from EU wood processors, and investment in processing capacity in African countries. Although this trend is evident in most of the major EU importing countries, France, the major EU country importer, accounted for most of the decline in 2011 and 2012. Reduction in the availability of okoumé logs from Gabon, following the imposition of log export restrictions in May 2010, has only been partially offset by higher 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 been declining, as the construction sector has become more price-competitive. In early 2012, EU demand for African logs was reportedly stable but at a low level, although price premiums were being offered for certified logs (EUWID 2012).

## Exports

Figure 2.4 shows the major ITTO tropical log exporters in 2010-2012, ranked by 2011 export volume. The total ITTO producer member exports were 12.3 million m<sup>3</sup> in 2011. **Malaysia** was the largest tropical log exporter in 2011, with exports totaling 3.7 million m<sup>3</sup> (33 percent of ITTO producer member exports). However, exports had declined 17 percent compared with the previous year and were significantly lower than the levels in the early 1990s. Appendix 2 (Table 2-1) shows that more than

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



half of Malaysia's tropical log exports in 2011 were to India, with the other major markets located within the Asian region. China, Taiwan POC, Japan and Republic of Korea accounted for 36 percent of the reported log export volume. Downward adjustments to the annual allowable cut under the Tenth Malaysian Plan, coupled with the ambitious targets for the share of value-added products are expected to further restrict future export log supply in the export mix. 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 prompted some log and sawnwood exporters to focus on the domestic market. In the states of Sabah and Sarawak, the availability of export logs in early 2013 was reportedly to be declining due to poor weather conditions and active buying by local plywood plants and sawmills, thereby putting upward pressure on export log prices (MIS 16-31 March 2013).

In contrast to Malaysia, which has a range of export markets, **Papua New Guinea's** tropical log exports are overwhelmingly channeled to a simple market, China, which in 2011 accounted for nearly 90 percent of PNG's exports of 3.3 million m<sup>3</sup>, 26 percent higher than the previous year's exports. This trend was expected to continue, with total exports rising to 3.8 million m<sup>3</sup> in 2012 and 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), with a growing volume to Malaysia and the Philippines. Stringent log export bans and other impediments imposed by major log exporters outside the region (Gabon and Russia) appear to have facilitated PNG and the Solomon Islands' exports to China in 2010 to 2012. The Solomon Islands (not an ITTO member) also exports a substantial volume of tropical logs to China. However, the rate of harvesting in the Solomon Islands has far exceeded the sustainable capacity of its forests, and most projections indicate that these forests will be exhausted within the next decade.

Log exports by **Myanmar** (ITTO's third largest exporter at 2.0 million m<sup>3</sup>) have increased over the last three years following a low in 2009. India has been the major destination, accounting for 56 percent of Myanmar's exports in 2011, the large proportion of which was teak,

a well-known and preferred species. During the same period about 30 percent of exports were destined for China, which however was likely to be underestimated due to the suspected high incidence of illegal cross-border trade with China. The trade sanctions which had been imposed on Myanmar by the EU (including a ban on imports of teak logs, lumber and other finished products originating from Myanmar since 2006) were lifted in 2012. Although EU imports of wood products directly from Myanmar have been minimal, imports of wood products manufactured from Myanmar teak from other exporters such as China were likely to have been affected by the sanctions. With Indian demand remaining at a high level, and the removal of trade sanctions, Myanmar's tropical log exports were estimated to have increased further to 2.4 million m<sup>3</sup> in 2012. However, the export focus on a very limited number of commercially important species - teak (*Tectona grandis*), pyinkado (*Xylia kerri*), and keruing (*Dipterocarpus* spp.) - and the suspected high incidence of illegal cross border trade, have become a concern in the context of SFM efforts and ensuring the growing stock of these species in Myanmar. In early 2013, exports were reportedly surging following the announcement in October 2012 of a proposed log export ban in April 2014 (MIS 1-15 February 2013). Analysts expressed concern that India, Thailand and Malaysia are reportedly stockpiling Myanmar logs in anticipation of shortfalls when the ban is introduced, thereby pushing up prices in other markets. There are also concerns regarding the impact of the ban on product quality given the current lack of efficient processing facilities in Myanmar (MIS 16-31 January 2013).

Africa accounts for the majority of the remainder of world tropical hardwood log exports. Until the enforcement of severe log export restrictions in **Gabon** in 2010, the country dominated tropical log exports from the African region, accounting for about half of Africa's total log exports in 2009. In 2011 and 2012, Gabon's log exports had dwindled to less than 100 000 m<sup>3</sup> (less than 3 percent of Africa's total exports) in each successive year. The imposition of, and proposals for, similar log export restrictions in a number of African supplying countries have been impacting on the dynamics of the trade. China, and to a lesser extent India, have now become the major destinations for Africa's tropical log exporters, while the importance EU countries have diminished. Anecdotal evidence suggests that West African exporters are shifting their focus from the EU to other markets which consume wood products domestically rather than processing wood products for exports (MIS 16-31 January 2013). Although China is a major re-exporter to destinations in the EU, her domestic consumption has grown although end-use data on China's domestic consumption of tropical wood products is not available to indicate the extent of the growth.

The **Republic of Congo** replaced Gabon as Africa's largest tropical log exporter in 2010. Exports year-on-year have expanded over the last four years, reaching 856 000 m<sup>3</sup> and 985 000 m<sup>3</sup> in 2011 and 2012 respectively, as demand

for okoumé logs increased particularly in China and France, following reduced supplies from Gabon. In 2009, the Republic of Congo became the second country, after Ghana, to conclude the Voluntary Partnership Agreement (VPA) with the EU which was ratified in 2013. However, the timber legality assurance system has not yet been fully implemented and FLEGT-licensed timber is not yet available on the market.

**Cameroon's** tropical log exports tumbled 27 percent to 513 000 m<sup>3</sup> in 2011 following the reimposition of a log export quota on prime species excluding lesser known species where continued exports were permitted. Exports of two species, wenge and bubinga, were suspended in April 2011 but the proportion of these species to the total volume of Cameroon's log exports is minimal. A ban on exports of "sawn boules" and "clean sawn" logs, which have been classified as logs in Cameroon, was reported in early 2013 (MIS 1-15 March 2013). **Ghana's** log export ban covers all logs with the exception of plantation logs, predominantly teak, which are mainly exported to India. **Côte d'Ivoire's** log exports dropped in 2011 to 112 000 m<sup>3</sup>, following political turmoil which has negatively impacted the timber industry, resulting in purchasers seeking supplies from alternative African sources. 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. Mozambique, Benin, Democratic Republic of Congo, and Central African Republic each exported more than 100 000 m<sup>3</sup> in 2011, with China being the predominant market for all supplying countries. Liberia recommenced log exports in 2011 after a long period of political conflict, with exports reaching 139 000 m<sup>3</sup> in 2012. In early 2013 there were reports that Liberia may implement a log export ban, although there had been no official confirmation of the reports (MIS 1-15 March 2013).

Exports of tropical logs by consumer countries were relatively insignificant, totaling 164 000 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 and between Hong Kong SAR and China.

## Sawnwood

### Production

Production of tropical sawnwood in ITTO producer member countries totaled 42.7 million m<sup>3</sup> in 2011, about the same level as in 2010. Production was expected to remain relatively stable in 2012. Regionally, Asia-Pacific and Latin America/Caribbean each accounted for approximately 44 percent of production in ITTO producer regions while Africa accounted for the remainder, maintaining the same proportions as in the previous year.

Production in Latin America increased slightly to 18.9 million m<sup>3</sup> in 2011, with Colombia, Peru and Suriname accounting for most of the increase. In 2012, production was anticipated to have increased marginally to 19.0 million m<sup>3</sup>. **Brazil** accounts for more than 85 percent of the region's tropical sawnwood production and maintains its position as the largest ITTO producer of tropical sawnwood. Brazil's production has been relatively stable over the last five years, reflecting the significant size of the domestic market which accounted for more than 95 percent of production in 2011. However, production data for Brazil is indicative, given the lack of data provided by Brazil for this period. Similarly, the accuracy of aggregate data for the Asian region may be impaired by the lack of data on sawnwood production provided by three of the major producing countries, namely India, Indonesia, and Thailand, over this period. In 2011, sawnwood production in the Asia-Pacific region eased marginally to 18.4 million m<sup>3</sup>, with most of the decline attributed to Malaysia, the only ITTO member country in Asia-Pacific 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 a relatively small proportion of ITTO tropical sawnwood production (13 percent in 2011). Even as market destinations for Africa's tropical sawnwood exports have expanded, exporters from Africa are still more dependent on EU markets than exporters in other regions, and have therefore been more impacted by the euro crisis and falling demand in their traditional export markets.

**Fig. 2.5: Major Tropical Sawnwood Producers**

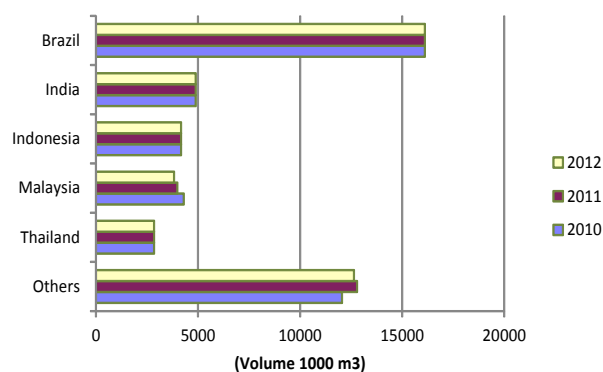


Figure 2.5 shows the major ITTO producers of tropical sawnwood in the 2010-2012 period, ranked by 2011 production. Brazil was the largest ITTO tropical sawnwood producer with production totaling 16.1 million m<sup>3</sup>. India (4.9 million m<sup>3</sup>), Indonesia (4.2 million m<sup>3</sup>), Malaysia (4.0 million m<sup>3</sup>), and Thailand (2.9 million m<sup>3</sup>) were the other major producers of tropical sawnwood in 2011.

Malaysia was the only ITTO member country which provided sawnwood production estimates for 2012, predicting a marginal decline compared with the previous year. Lao PDR (not an ITTO member) is also a significant tropical sawnwood producer from the Asia-Pacific region,

although official production estimates are likely to be grossly underestimated (Forest Trends 2011).

The top five tropical sawnwood producing countries produced over 71 percent of ITTO's tropical sawnwood in 2011. Appendix 1 shows that nine other ITTO producer and consumer countries (Nigeria, China, Myanmar, Cameroon, Peru, Côte d'Ivoire, Colombia, Ghana and Gabon) produced more than 500 000 m<sup>3</sup> of tropical sawnwood in 2011. **China** imports more tropical sawnwood than it produces from its considerable tropical log imports. China's domestic sawmills could meet only 32 percent of tropical sawnwood demand in 2011, compared with 68 percent of coniferous sawnwood demand. This is attributed to the introduction of log export restrictions in supplying countries (e.g. Gabon) and increases in China's labour costs, reducing 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

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

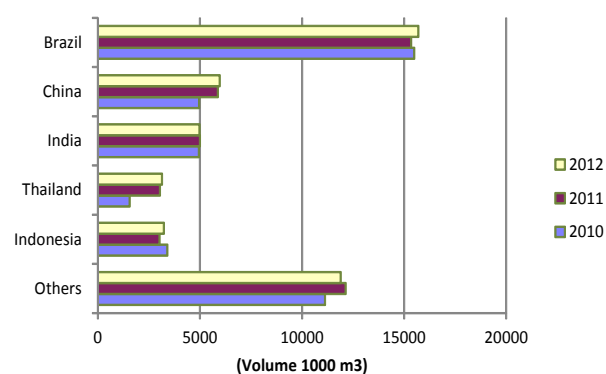


Figure 2.6 shows the main ITTO consumers of tropical sawnwood, ranked by 2011 consumption. In 2011, tropical sawnwood consumption by ITTO consumer countries continued to recover from the effects of the global demand downturn which push consumption down to its lowest level in 2009. Tropical sawnwood consumption grew to 44.4 million m<sup>3</sup> in 2011 but was estimated to have slowed in 2012. Consumption by producer countries totaled 35.9 million m<sup>3</sup> in 2011, slightly higher on the previous year, and was estimated to have remained at a similar level in 2011. The five countries in Figure 2.6 accounted for nearly three-quarters of ITTO members' consumption of tropical sawnwood in 2011. **Brazil** remains the largest ITTO tropical sawnwood consumer at over 15.3 million m<sup>3</sup> in 2011. Domestic consumption has been relatively stable at a relatively high level since 2009, supported by strong sawntimber demand in the growing construction sector. **China, India and Thailand** were the next most important consumers in 2011, with tropical sawnwood consumption of 5.9, 5.0 and 3.0 million m<sup>3</sup> respectively. China's consumption increased 19 percent in 2011 as domestic demand grew strongly in response to government policies

favouring domestic growth. Consumption estimates for India and Indonesia must be considered indicative because both countries did not provide production estimates for 2011<sup>4</sup>. **Indonesia** was the fifth largest ITTO consumer, with consumption totaling 3.0 million m<sup>3</sup>.

**Nigeria** is the only major tropical sawnwood consumer in the ITTO African region with an annual consumption of approximately 2.0 million m<sup>3</sup> in 2011 and 2012. **Malaysia** and **Myanmar**, which are also significant producers of tropical sawnwood, all consumed notable quantities in 2011 (2.3 million m<sup>3</sup> and 1.4 million m<sup>3</sup> respectively). EU consumption has continued to plunge to 1.1 million m<sup>3</sup> in 2011, nearly half the level in 2008. Consumption was predicted to drop again in 2012 to 840 000 million m<sup>3</sup> and the outlook for demand growth in 2013 remains uncertain.

### Imports

Figure 2.18 shows the major trade flows for tropical sawnwood in 2011. Total ITTO imports of tropical sawnwood have continued to rebound from a record low in 2009 to 10.1 million m<sup>3</sup> in 2011, a year-on-year increase of 17 percent. Most of this growth is accounted for by China, Thailand and the USA, while demand in the EU continued to be affected by the deteriorating economic situation in the euro zone.

**Fig. 2.7: Major Tropical Sawnwood Importers**

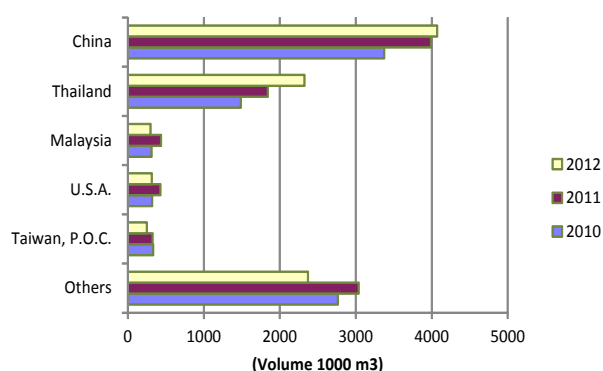


Figure 2.7 shows the major ITTO sawnwood importers in 2010-2012, ranked by 2011 import volume. **China's** imports, which soared by 50 percent in 2010, continued to grow in 2011 to 4.0 million m<sup>3</sup>, 18 percent more than in the previous year. The reasons for this sustained growth include rising demand for sawnwood in China's furniture and flooring industries, more log export restrictions from supplying countries (Gabon, Russia) which created a substantial supply gap, increasing labour costs, rising domestic sawnwood prices and the strengthening of the Chinese currency which eroded the competitiveness of tropical sawnwood manufactured in China. 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 importer), China has a wider range of tropical sawnwood suppliers,

the main suppliers in 2011 being Thailand (40 percent), Indonesia (20 percent), the Philippines (14%) and Malaysia (6 percent). The significant import volume from Thailand, which was predominantly of lower-priced rubberwood, reflects the surge in demand for lower-cost furniture products. Although China's tropical sawnwood imports from African countries (Gabon, Mozambique, Cameroon, the Republic of Congo, Côte d'Ivoire, and Ghana) were only about 8 percent of China's tropical sawnwood imports in 2011, their share has grown from less than 3 percent in 2010. In 2012, the growth of China's tropical sawnwood imports was expected to have moderated to 4.1 million m<sup>3</sup>. There were large discrepancies between the volume of tropical sawnwood imports reported by China compared with the volume of exports to China reported by some major exporting countries, particularly Thailand and Indonesia (Appendix 2 Table 2-2).

The tropical sawnwood trade continues to be dominated by trade within the Asia-Pacific region which accounts for 76 percent of global imports and 58 percent of global exports of tropical sawnwood. **Thailand**, which is also a major tropical sawnwood exporter, was the second largest ITTO tropical sawnwood importer in 2011. Most of the imports were structural grade material, with 82 percent of imports from Malaysia, Lao PDR (not an ITTO member) and Cambodia. Thailand's reported imports from Lao PDR (not an ITTO member country) of more than 538 000 m<sup>3</sup> in 2011 could not be verified by Lao PDR export statistics. Although the Government of Lao PDR has committed to sustainable forest management, high demand from neighbouring countries such as Thailand and Vietnam and a suspected 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 Lao PDR, however, are likely to be under scrutiny in the future as demand for "known source" and legally verified wood products intensifies in Thailand's SPWP market.

**Malaysia's** imports rebounded from a low in 2010 to 438 000 m<sup>3</sup> in 2011, with most of the suppliers being from the Asian region. In the **USA**, tropical sawnwood imports recovered strongly in 2011, reflecting the turnaround in housing starts. Brazil and Cameroon were the USA's dominant supplying countries while notable volumes were imported from other supplying countries in the Latin America and African regions. **Taiwan POC's** imports also surged in 2010 and remained stable in 2011 at 326 000 m<sup>3</sup>, with most of the supply (nearly 80 percent) coming from Malaysia.

Total tropical sawnwood imports by **EU-27 countries** remained at a very low level in 2011, with imports having declined year-on-year since 2007 to almost half of the peak level of 2007. In 2012, as economic uncertainty continued unabated, imports were expected to have declined further to 1.2 million m<sup>3</sup>, the lowest level in ITTO's statistical records. With the exception of Belgium and Germany, all the major importing countries

<sup>4</sup> Consumption figures are derived from production plus imports minus exports.

in the EU reported declining imports in 2011 and all countries' imports were significantly lower than pre-crisis levels. The diversion of global tropical hardwood supply from Europe to China and emerging markets was also reported to have kept supplies at a low level and prices at a relatively high level for some species. EU-27 demand for tropical sawnwood decking products was weak in 2012, attributed to relatively cold weather in some countries and substitution by wood-plastic composites. Higher priced tropical decking products such as bangkirai decking were also being replaced by cheaper Asian species such as red balau, kapur and keruing in the Benelux region, and by higher quality Latin American species such as garapa, cumaru and ipe in Germany (EUWID 2012). In 2013, European tropical sawnwood consumption was not expected to improve significantly compared with 2012, with demand also being constrained by importers building stocks in advance of the implementation of the EU Timber Regulation from March 2013 (MIS 1-15 April 2013).

**The Netherlands** was the largest EU importer in 2011, although imports remained at a low level (271 500 m<sup>3</sup>) and are forecast to remain at that level in 2012. The Netherlands imported mainly from Malaysia, Indonesia, Brazil, Bolivia and Cameroon. **Italy** was the second largest importer of tropical sawnwood in the EU with imports totaling 200 000 m<sup>3</sup>. Despite showing signs of recovery in 2010, imports declined in 2011 and 2012, and demand was expected to remain weak in 2013 as economic and political uncertainty persisted. The Italian hardwood sector has undergone significant structural change, resulting in demand for tropical sawnwood in the furniture sector declining due to the shift by larger manufacturers to lower cost locations. Italy's imports were mainly from countries within Africa – Cameroon, Côte d'Ivoire and Gabon – which together accounted for nearly 80 percent of Italy's imports in 2011.

**France's** tropical sawnwood imports showed a similar declining trend, with imports dropping in 2011 (to 181 000 m<sup>3</sup>) after a recovery in 2010. Most of this supply was from the African region, with Cameroon, Côte d'Ivoire and Ghana being the major suppliers, and a significant volume was imported from Brazil. A decline in furniture manufacturing in France and Belgium implies that there is limited prospect for tropical sawnwood consumption and imports returning to the levels before the economic crisis.

**Spain's** tropical sawnwood consumption and imports have been shrinking sharply following the steep decline in construction activity and weak domestic and export demand for Spanish furniture. However, tropical hardwoods continued to be used extensively in exterior joinery, notably windows, with iroko accounting for two-thirds of all hardwood consumed in this sector (MIS 1-15 February 2013). Demand is now being driven by renovation and refurbishment in the building sector and by exports by the larger joinery and furniture manufacturers.

In early 2013, EU imports of tropical hardwood sawnwood were reported to have increased slightly as the euro exchange rate strengthened, reducing the costs of imports. At the same time, European stocks of tropical hardwoods were tight, following low import volumes in the second half of 2012. The scheduled enforcement of the EUTR in March 2013 had encouraged EU importers to build stocks while inventories were at relatively low levels (MIS 1-15 February 2013). There have been early indications that the EUTR has given impetus to marketing of lesser-known species, such as African movigui as an alternative to framire in the UK, and African osanga (*Pteleopsis hylodendron*) and South American guaruba (*Clarisia racemosa*) for decking.

## Exports

**Fig. 2.8: Major Tropical Sawnwood Exporters**

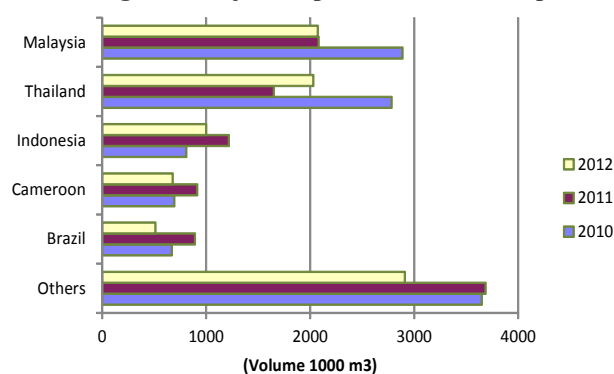


Figure 2.8 shows the major ITTO tropical sawnwood exporters in 2010-2012, ranked by 2011 export volume. ITTO producers exported 9.7 million m<sup>3</sup> of tropical sawnwood in 2011, down 11 percent from the 2010 export volume. ITTO members account for most of the global exports of tropical sawnwood. Lao PDR (598 881 m<sup>3</sup>), Singapore (259 571 m<sup>3</sup>), Viet Nam (252 678 m<sup>3</sup>), Paraguay (101 861 m<sup>3</sup>), Madagascar (95 017 m<sup>3</sup>), Zambia (56 194 m<sup>3</sup>) and Solomon Islands (15 098 m<sup>3</sup>) were the significant non-member exporters in 2011.

The recovery in **Malaysia's** tropical sawnwood exports in 2010 was reversed in 2011, when exports fell by 28 percent to 2.1 million m<sup>3</sup> and were expected to remain at that level in 2012. Although Thailand continued to import the largest share of Malaysia's exports (30 percent) there were a significant number of other important importers, including Taiwan POC, China, the Netherlands, the Republic of Korea, Singapore, the Philippines, Japan, South Africa, Sri Lanka, Saudi Arabia and Yemen. In 2013, demand for Malaysian sawn meranti in EU markets was reported to be under threat from substitute products such as engineered wood products and other alternatives in joinery applications, and a growing market preference for African sapele from Cameroon.

**Thailand's** exports of tropical sawnwood (mostly rubberwood) dropped to 1.7 million m<sup>3</sup>, against the recovery in exports in 2009 and 2010 when exports jumped 26 percent and 36 percent year-on-year respectively. The

growth in 2009 and 2010 was attributed to the surge in China's demand for lower cost raw materials (particularly rubberwood) for its export furniture and flooring industries as consumers in end use markets demanded lower priced furniture and flooring products during the economic crisis. In 2011, China accounted for 97 percent of Thailand's exports and 3 percent of Malaysia exports. It is difficult to assess trends in Thailand's tropical sawnwood exports given the magnitude of discrepancies between the reported trade by each importing country and that of Thailand (see Appendix 2 Table 2-2).

**Indonesia's** exports of tropical sawnwood increased in 2011 to 1.2 million m<sup>3</sup>, indicating a strong and continuing recovery from the low in 2009 when the global economic crisis reached its peak. Estimates for Indonesia's exports of tropical sawnwood are affected by under-reporting of total trade in previous years, particularly with China. In 2011, large discrepancies continued to exist between Indonesia's official reports of exports to all major trading partners, and the respective reports of imports from Indonesia by the partners.

**Cameroon's** tropical sawnwood exports totalled 915 000 m<sup>3</sup> in 2011, a hefty growth of 32 percent compared with the previous year. Exports were mainly to European destinations including Italy, the Netherlands, Belgium and France, making Cameroon the largest single supplier of tropical sawnwood to Europe. The surge in Cameroon's sawnwood exports is attributed to Gabon's log export ban which reduced tropical log supplies and strengthened demand for tropical sawnwood imports, particularly okoumé, from other African sources (although Gabon's sawnwood exports also picked up strongly in 2011). In 2010, the Cameroon government reimposed log export quotas on prime species and demand for iroko sawnwood (one of the major species exported) had strengthened. West and Central African exporters have the advantage of shorter lead times and lower freight costs to Europe compared to competitors from Southeast Asia. Tropical sawnwood exports from Côte d'Ivoire plummeted by nearly 50 percent in 2011 and were forecast to decline in 2012 to 193 000 m<sup>3</sup>. Political uncertainty in the country and a lack of supply of certified wood have contributed to declining demand.

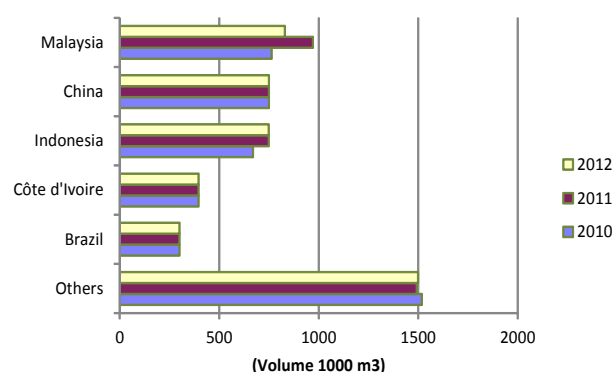
**Brazil's** exports have plunged in recent years. However there were signs of recovery in 2011 when exports rose one-third on the previous year to reach 892 000 m<sup>3</sup>. This recovery was not expected to be sustained in 2012, with exports likely to fall to 512 000 m<sup>3</sup>. Brazil's major markets in 2011 were the USA, South Africa, Spain, France and China.

ITTO consumer countries export small volumes of tropical sawnwood, totaling 713 000 m<sup>3</sup> in 2011, with exports expected to drop to 628 000 m<sup>3</sup> in 2011. Although **Belgium** and **the Netherlands** were the largest ITTO consumer country exporters in 2011 (165 000 m<sup>3</sup> and 161 000 m<sup>3</sup> respectively), most of the trade was intra-regional, within the EU.

## Veneer

### Production

Fig. 2.9: Major Tropical Veneer Producers



Production of tropical veneer in ITTO producer countries amounted to 3.9 million m<sup>3</sup> in 2011, about 8 percent more than the previous year. Although production figures should not include veneer used in domestic plywood production, this distinction is often ignored because most veneer production is destined for the plywood industry and the volumes of decorative veneers produced and traded internationally are very small. The Asian producer region (not including China) produced more than 2.4 million m<sup>3</sup> of tropical veneer in 2011, Africa produced 11.1 million m<sup>3</sup> and Latin America produced 369 000 m<sup>3</sup>. ITTO veneer producers in 2009-2011 are shown in Figure 2.9.

**Malaysia's** tropical veneer production increased to 1 million m<sup>3</sup> in 2011, following a period of decreasing annual production from 2008 to 2010. Malaysia accounted for 21 percent of total ITTO veneer production in 2011 but production was expected to have fallen in 2012 to 830 000 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 2011, accounting for 16 percent of total ITTO veneer production.

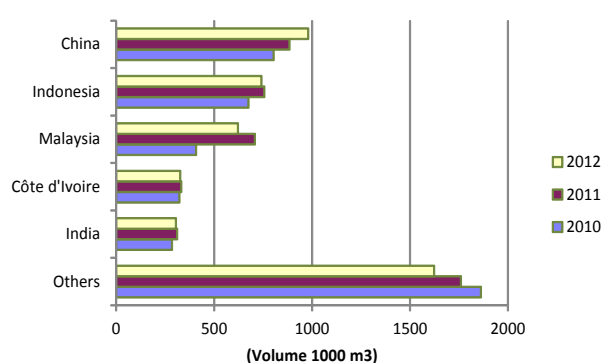
**Indonesia's** production soared in 2011 to 749 000 m<sup>3</sup>, nearly double the production level in 2008. **Côte d'Ivoire's** veneer production has been increasing steadily in recent years following significant investment in processing in Côte d'Ivoire by European companies. Veneer production was estimated to be 396 000 m<sup>3</sup> in 2011 and 2012, although the dependence of the export-oriented industry on EU markets, whose furniture and joinery industries had been stagnating during the period, could lead to a decline in production. In 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 fifth largest tropical veneer producer with production amounting to 300 000 m<sup>3</sup> in 2011, making it the biggest producer in the ITTO Latin America/Caribbean region.

The top five tropical veneer producing countries account for about 68 percent of ITTO veneer production in 2011. ITTO consuming countries produced 802 000 m<sup>3</sup> of tropical veneer in 2011 and production was expected to remain stable in 2012. **China** accounted for the bulk of ITTO consumer countries' production (94 percent), with Taiwan POC and Japan being 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. Producers of tropical wood veneers are reported to be focused up on higher value niche markets such as high end interior fittings, marine and car applications, which generate more value but absorb lower volumes.

### Consumption

Consumption<sup>5</sup> of veneer in all ITTO member countries, in furniture and other secondary processing industries (but not destined for plywood), increased slightly to 4.8 million m<sup>3</sup> in 2011. Consumption in ITTO producer and consumer countries is estimated to have decreased marginally in 2012. Figure 2.10 shows the major ITTO consumers of tropical veneer from 2010-2012.

**Fig. 2.10: Major Tropical Veneer Consumers**



**China** maintained its position as ITTO's largest tropical veneer consumer in 2011, followed by Indonesia, Malaysia, Côte d'Ivoire and India, among other countries. China's consumption has continued to grow since 2010, increasing to 884 000 m<sup>3</sup> in 2011 and 980 000 m<sup>3</sup> in 2012. China continues to account for more than 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 for China's domestic and export markets and tropical veneer consumption has increased in line with the growth of those industries in China.

**Indonesia's** tropical veneer consumption rose to 756 000 m<sup>3</sup> in 2011 but is forecast to decline to 741 000 m<sup>3</sup> in 2012. **Malaysia's** tropical veneer consumption followed a similar trend, rising to 781 000 m<sup>3</sup> in 2011 but is forecast to drop again to 621 000 m<sup>3</sup> in 2012. **Côte d'Ivoire's** consumption had remained at the same level for the last three years but it is likely that this figure represents some

<sup>5</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.

input to the country's plywood industry. Consumption in India (at about 311 000 m<sup>3</sup>) and in Brazil (291 000 m<sup>3</sup>) had remained stable, with both countries consuming almost all of domestic production. A number of other countries, namely Taiwan POC, the Republic of Korea, Ghana, Gabon, and Thailand sustained a relatively large consumption base. **The EU** (mostly Italy and France) was also a major tropical veneer consumer, at 245 000 m<sup>3</sup> in 2011, about the same level as 2010 but significantly less than the levels before 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 63 percent of total ITTO veneer consumption in 2011.

### 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, different species of veneers (softwoods and hardwoods) are increasingly being used in production. The lack of uniformity and consistency of trade statistics is compounded by countries using a wide variety of scales to measure trade in panel products. Some countries use volume (as is reported here), some use surface area and still others use weight. 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.

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

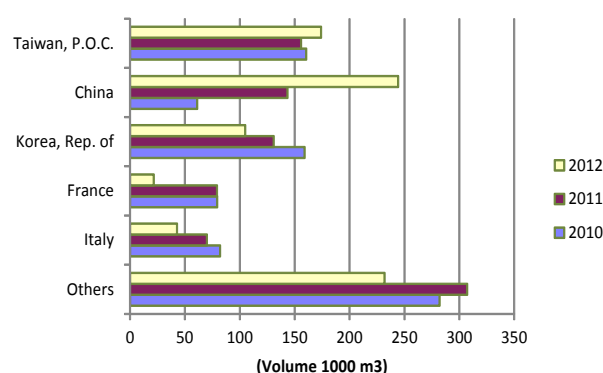


Figure 2.11 shows the major ITTO veneer importers for 2010-2012 ranked in order of 2011 import volume. Total ITTO tropical veneer imports recovered from a low in 2009 to 886 000 m<sup>3</sup> in 2011, but imports were expected to drop slightly in 2012 to 820 000 m<sup>3</sup>.

**Taiwan POC** was the biggest importer in 2011, with imports amounting to 156 000 m<sup>3</sup> about the same level as 2010. Imports were expected to rise in 2012 to

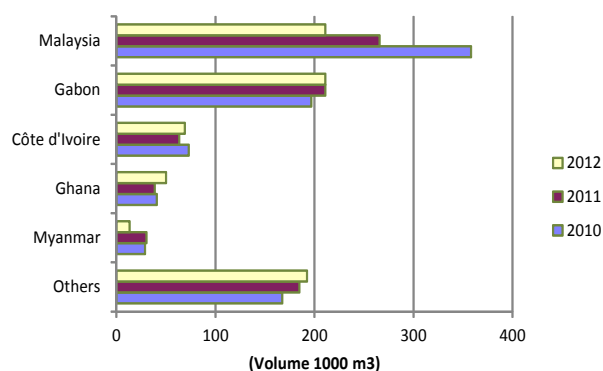
175 000 m<sup>3</sup>. Most (82 percent) of Taiwan POC's tropical veneer imports originated from Malaysia. China's tropical veneer imports more than doubled in 2011, reaching 143 000 m<sup>3</sup>, although most of **China's** tropical veneer is produced in China from imported tropical logs. Imports were expected to have increased considerably in 2012 to 244 000 m<sup>3</sup>, making China the biggest ITTO importer of tropical veneer. Imports by **the Republic of Korea**, third largest ITTO importer, declined to 131 000 m<sup>3</sup> in 2011.

Imports of tropical veneer by **EU-27** countries showed signs of recovery in 2010 but trended downwards in 2011 to 286 000 m<sup>3</sup>, and were expected to plunge to 159 000 m<sup>3</sup> in 2012. The EU accounted for 32 percent of total imports by ITTO countries in 2011. France and Italy were the major EU tropical veneer importers in 2011, and a major part of European imports were from African producers (mainly Côte d'Ivoire, Ghana, Gabon, Cameroon and the Republic of Congo). MIS (1-15 February 2013) noted that declining EU veneer imports were a symptom of long-term weakness in the European plywood and veneer industries, with consumption weakening in nearly all major European markets over the past fifteen years. Markets for decorative sliced veneers have been affected by: weak European furniture consumption, particularly as the industry in Europe faced competition from Chinese manufacturers; much reduced activity in the southern European door sector which was once a significant market; a growing preference for oak in the furniture and finishing sectors; and intense competition from artificial surfaces. Italian imports of (sliced, decorative) veneer have declined since 2007, as domestic furniture demand continued to be impacted by lower investment in domestic construction, lack of credit and other constraints on household disposable income, while the market share of other materials such as glass and plastics has increased and as global furniture demand weakened. There has also been a shift in door manufacturing from Southern European countries, such as Spain and Italy, which strongly favoured real wood veneer, to Germany where there is a sophisticated foil and laminates industry. Demand for sliced veneers from furniture companies such as the mega-furniture chain IKEA was reported to be declining at the end of 2012, with reports that the company was planning to halve its veneer usage by 2014 (MIS 1-15 February 2013). European manufacturers have been increasingly switching to domestic hardwoods to reduce costs and supply chain risks, aided by technological advances which make it possible for temperate hardwoods to simulate a variety of appearances and finishes.

## Exports

Figure 2.12 shows the top ITTO tropical veneer exporters in 2010-2012, ranked in order of 2011 export volume. Total exports by ITTO producer members declined in 2011 to 718 000 m<sup>3</sup> and were expected to drop further to 680 000 m<sup>3</sup> in 2012. **Malaysia** continued to dominate exports, even though there was a large year-on-year decline (26 percent) in 2011, with exports dropping to 266 000 m<sup>3</sup>. Malaysia's exports were constrained by

**Fig. 2.12: Major Tropical Veneer Exporters**



declining availability of tropical log supplies to her veneer industry coupled with the growth in domestic consumption of tropical veneer by Malaysia's expanding secondary processing industries. Malaysia's tropical veneer exports in 2011 accounted for 37 percent of the total exports by ITTO producer members. Appendix 2 (Table 2-3) shows that Malaysian exports to ITTO member countries are mainly directed to the Asian region, particularly Taiwan POC, the Republic of Korea and China.

**Gabon's** exports have been increasing since 2010, when log export restrictions were imposed, and reached 211 000 m<sup>3</sup> in 2011. France, Italy and Spain were the major market destinations. This increase, however, is not as significant as had been expected, as exports of tropical hardwood rotary veneers for the European plywood industry were expected to soar in response to the reduced log availability to the European veneer industry. **Côte d'Ivoire's** tropical veneer exports decreased slightly in 2011 to 63 000 m<sup>3</sup> due to supplies disrupted by political unrest in the country. Tropical veneer exports from the African region were nearly a half of exports from all ITTO countries, with Gabon, Côte d'Ivoire and Ghana rated among 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.

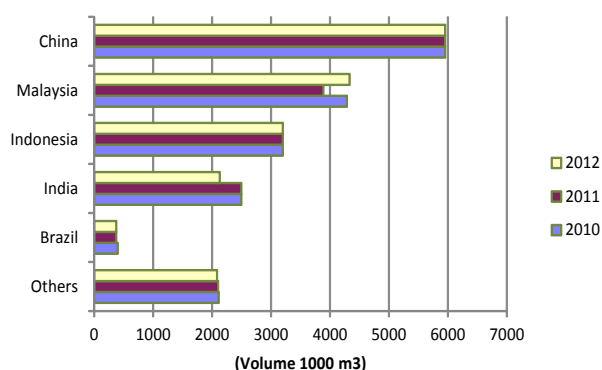
**Brazil** was the second largest ITTO tropical veneer exporter in 2007, but exports had dwindled to 18 000 m<sup>3</sup> in 2011 (from 176 000 m<sup>3</sup> in 2006), and had not recovered in 2011 and 2012. Brazil's exports to the USA were impacted by the continued strengthening of the Brazilian currency relative to the US dollar during most of that period.

The EU accounted for 61 percent of total consumer country tropical veneer exports of 76 000 m<sup>3</sup> in 2011, the largest country exporters being Italy, Spain and Germany.

## Plywood

### Production

The main ITTO plywood producers in 2010-2012 are shown in Figure 2.13. Production of tropical plywood in ITTO producer countries declined slightly in 2011 to 18.0 million m<sup>3</sup>, and was expected to remain at that

**Fig. 2.13: Major Tropical Plywood Producers**

level in 2012. Production curtailment and plant closures continued in 2011 in all major producer countries as a result of depressed demand in major consuming countries, continuing substitution by softwood plywood and other panel products, and restricted supply of tropical peeler logs in many producer countries.

**China's** tropical plywood production has grown robustly in recent years, even though some rationalization of the industry, particularly involving small and medium-sized enterprises, occurred during the peak of the global economic downturn. China is the dominant global producer of plywood (softwood and hardwood), accounting for 56 percent of world plywood and 33 percent of world tropical plywood production. Although only a small proportion of China's tropical plywood production is exported directly, about 30 percent is estimated to be exported indirectly in the form of furniture and other secondary processed wood products (Xiaoyu 2011). China's tropical plywood production is estimated at 6.0 million m<sup>3</sup> in 2011 and 2012. Tropical plywood producers were impacted in 2011 by reduced domestic demand for plywood as the government measures to cool the housing market took effect, and 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 increase in 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, low priced 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 available alternative sources.

**Malaysia**, previously the largest tropical plywood producer, has a very export oriented plywood industry and plywood production is responsive to growth trends in its major export markets, particularly Japan. Production dropped 9 percent between 2010 and 2011 to 3.9 million m<sup>3</sup>, significantly less than the high in 2006 of over 5 million m<sup>3</sup>. Malaysia's plywood mills have

also been impacted by a continuing reduction of log supply, mainly attributed to policies aimed at achieving sustainable forest management. Prolonged bad weather conditions and logistical supply problems in 2011, coupled with robust log demand from China, India and Japan (for a period during 2011) had 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 falcate* and softwood core material (such as *Pinus radiata*), for tropical plywood production.

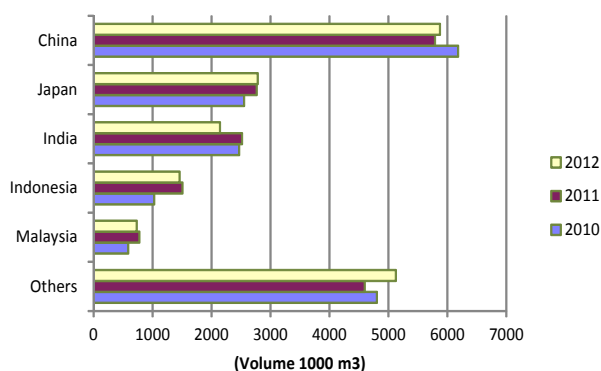
**Indonesia's** plywood production continued to remain at a relatively low level (3.2 million m<sup>3</sup> in 2011), less than half of the production level in 2003. Indonesia's production has been affected by reduced log availability due to overexploitation of forests in previous years, sharp decline in legally sanctioned logging quotas and improvement in forest law enforcement. Production has also been affected by lower demand in Indonesia's major export markets and declining price competitiveness in comparison with 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 as India has not provided data on plywood production for a number of years. In 2011, production was reportedly 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 and teak from a variety of sources for face veneer, with domestic plantation species for core veneer. The industry is reported to be highly fragmented with small and medium sized enterprises accounting for almost 75 percent.

**Brazil** is the fifth largest tropical plywood producer although production has declined sharply in recent years from 1.4 million m<sup>3</sup> in 2004, to only 375 000 m<sup>3</sup> in 2011 and 2012. The top five tropical plywood producing countries accounted for 88 percent of plywood production in 2011. The Philippines, Ecuador, Ghana, Japan, Taiwan POC and France were also significant producers of tropical plywood in 2011 to 2012, accounting for most of the remaining 12 percent.

### Consumption

Figure 2.14 shows the top ITTO consumers of tropical plywood for 2010 to 2012. Aggregate consumption of tropical plywood in ITTO countries has generally been declining in recent years as competition from other materials intensified and as 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

**Fig. 2.14: Major Tropical Plywood Consumers**

2010 and 2011 aggregate consumption recovered to 17.6 million m<sup>3</sup> and 18.0 million m<sup>3</sup> respectively following strong growth in ITTO consumer countries in the Asian region, namely 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. In **China**, consumption eased in 2011 following the introduction of government measures to cool down the housing market, which reduced plywood demand. **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 following a slight recovery in housing starts, and increased further in 2011 and 2012 as a result of a recovery in housing starts and demand for plywood for urgent repair work and reconstruction in the earthquake affected region.

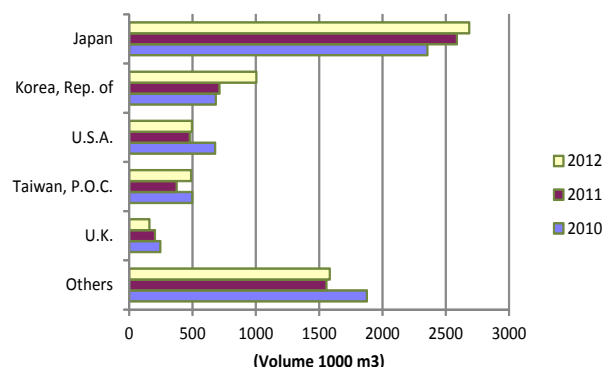
Aggregate consumption of plywood in producer countries has continued to rise since 2009 to 6.5 million m<sup>3</sup> in 2011. **India's** tropical plywood consumption jumped to 2.5 million m<sup>3</sup> in 2011<sup>6</sup>. India's housing sector, a significant plywood end use, had continued to be supported 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 percent although the market share of MDF and particleboard are reported to be increasing. At the end of 2011, plywood consumption was expected to ease to 2.1 million m<sup>3</sup> in 2012 following rising tropical log prices and slowdown of the construction sector.

The top five tropical plywood consumer countries accounted for 74 percent of total plywood consumption in 2011.

<sup>6</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 2009-2012. Domestic consumption data is derived from production and trade estimates.

## Imports

Figure 2.19 shows the major trade flows for tropical plywood in 2011, while Figure 2.15 shows the major plywood importers for 2010-2012, ranked by import volume in 2011.

**Fig. 2.15: Major Tropical Plywood Importers**

Although global trade in tropical plywood has declined over the last decade, to 5.9 million m<sup>3</sup> in 2011, it was expected to rise in 2012 to 6.4 million m<sup>3</sup>. The trade continues to be dominated by a few major players. Japan, the major importer, accounted for nearly half of total imports in 2011 while the bulk of all tropical plywood imports were sourced from Malaysia and Indonesia and most of the remainder from China.

Nearly three-quarters of **Japan's** total plywood imports are of tropical origin, amounting to 2.6 million m<sup>3</sup> in 2011, 10 percent more than the previous year's imports. About 58 percent of imports were sourced from Malaysia and 39 percent from Indonesia. In the aftermath of the earthquake and tsunami in March 2011, Japan's industrial output plunged and housing starts declined. Some domestic plywood capacity was affected, with about 25 percent of plywood capacity reportedly destroyed, supply disrupted and production reduced by power shortages to viable plants. However, by mid-2011, damaged plywood mills were resuming production and mills that were not damaged had increased production by almost 20 percent to meet demand for urgent temporary housing in the affected areas. Immediately after the disaster, surging plywood imports and aggressive purchasing pushed up plywood prices. Most of the increase was from China and North America, and Indonesian producers were unable to expand production due to log availability problems. Although demand for plywood for urgent repair work and reconstruction in the affected region was very high until mid-2011, demand in the major plywood consuming regions was sluggish. By August 2011, demand for plywood for temporary housing had peaked, bringing total plywood demand and imports down.

In 2012, Japan's tropical plywood imports were expected to increase further to 2.7 million m<sup>3</sup>, benefiting from steadily rising housing starts and significant production curtailment and plant closures in Japan's tropical plywood industry. The domestic tropical plywood industry has difficulties in procuring Southsea logs which have been

increasingly diverted to other market destinations such as India and China. Japanese plywood mills are now predominantly using domestic peeler logs rather than Southsea logs and there has been considerable substitution of tropical plywood by softwood plywood and other panel products. In 2013, tropical plywood imports were expected to be impacted by a weakening yen and increasing manufacturing costs in Malaysia and Indonesia, both of which will put upward pressure on tropical plywood prices. Indonesia's plywood production is increasingly being consumed by the domestic market as the domestic furniture industry has been growing significantly.

**The Republic of Korea's** tropical plywood imports rose slightly in 2011 to 714 000 m<sup>3</sup>, with most of the supply coming from China (39 percent), Malaysia (35 percent) and the remainder from Indonesia. Malaysia had previously been the dominant exporter, supplying 61 percent of the Republic of Korea's market share in 2010. However, exports were affected by the imposition of anti-dumping duties on plywood of Sarawak origin by the Republic of Korea Trade Commission in January 2011, following complaints filed by the South Korean Wood Panel Association.

The downturn in the housing sector in the **USA** had led to the sharp decline in tropical plywood imports in 2008 and 2009 to the lowest levels in ITTO's statistical records. However, imports picked up in 2010 to 679 000 m<sup>3</sup> before plunging down again to 479 000 m<sup>3</sup> in 2011. Imports were predominantly from Indonesia, China and Malaysia. Imports were expected to remain at the same level in 2012 despite housing starts having picked up. Some analysts suggested that importers have sealed down tropical plywood imports to reduce the risk of non-compliance with the Amendment to the Lacey Act, which requires US importers to ensure that their imports of tropical plywood (among other wood products) are from legal sources. The US Department of Commerce began to conduct investigations on antidumping duties on plywood imported from China in November 2012. All hardwood and decorative plywood is subject to the investigation and the duties which could be imposed range from 0.22 percent to 27.16 percent. The antidumping investigation is still ongoing with its final determination expected in July 2013. 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-27** imports of tropical plywood increased 9 percent in 2010 to 980 000 m<sup>3</sup> but this recovery was short-lived, as imports slowed in 2011 and plunged in 2012 to 626 000 m<sup>3</sup>, the lowest level in ITTO's statistical records. EU imports were mostly accounted for by the UK, the Netherlands, Belgium, Germany and France with most imports originating from Malaysia, China and Indonesia

and Brazil. Intra-European trade also plays a fairly large role in many countries' imports, although there are large data discrepancies between EU reporting countries.

In early 2011, the earthquake and tsunami in Japan affected the supply of Southeast Asian plywood to Europe resulting in a sharp increase in Southeast Asian plywood prices and increased demand for cheaper Chinese plywood. By late 2011, this situation had stabilised and the supply situation had improved, although uncertainty in supplies and volatility of prices had resulted in some import substitution with temperate hardwood plywood. The plunge in imports in 2012 can be attributed to slowing consumption in most of the major EU markets, and continued substitution with softwood, temperate plywood and a range of other wood and non-wood substitute products.

In **France**, production of okoumé plywood has declined since 2010 following a reduction in availability of okoumé logs from Gabon. However, this has not been offset by greater tropical plywood imports from other countries in the Congo Basin or other countries. 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 which may have created uncertainty for EU importers; increasing price competition in the construction sector and; a reduction in demand for okoumé plywood as a utility joinery product following increased prefabrication. It has been replaced in less demanding applications by 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 inroads to the higher end and putting pressure on Malaysian exporters to trade off quality in order to match the low price expectations of the market. However, there were reports that the EU Timber Regulation, which took effect in March 2013, was already impacting the EU plywood market, particularly plywood of Chinese origin. Prior to the enforcement of the Regulation, more Chinese tropical plywood was imported, resulting in heavy stocking of plywood at a time of relatively slow consumption, particularly in the UK market.

After March 2013, there have been reports that European buyers are avoiding Chinese plywood faced with bintangor and red canarium veneers from PNG and the Solomon Islands owing to concerns about legality credentials. Chinese manufacturers are beginning to adjust to the EUTR by substituting the face and back veneers of these species with certified African sapele or Malaysian meranti veneers. Importers are also switching to plywood faced with plantation grown eucalypts and European beech. Analysts have questioned whether the EUTR will result

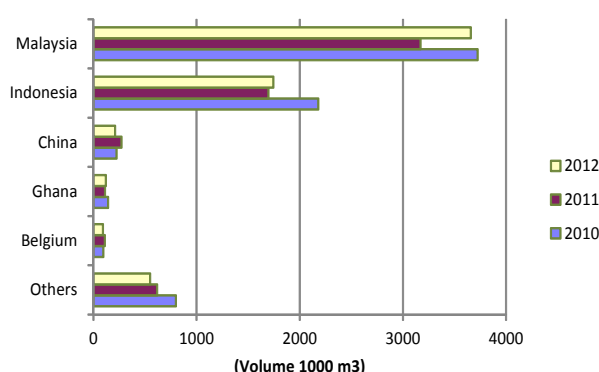
in long-term improvement in the competitiveness of tropical plywood manufacturers in Malaysia, Indonesia and Africa, where investments have already been made in legality verification, forest certification and quality assurance schemes. The reasons cited include the build-up of European hardwood plywood stocks prior to the enforcement of EUTR; declining European consumption; supply constraints in tropical countries; and continuing delays in the implementation of Voluntary Partnership Agreements (VPAs) between the EU and these countries (MIS 1-15 March 2013).

Taiwan POC also imported a significant volume of tropical plywood in 2011 and Middle Eastern countries, including Saudi Arabia, United Arab Emirates, Egypt, Yemen and Jordan were also important to the trade.

## Exports

Figure 2.16 shows the major ITTO tropical plywood exporters in 2010-2012. Tropical plywood exports from ITTO producer countries plunged to 6.0 million m<sup>3</sup> in 2011 but were expected to turn around in 2012, to 6.4 million m<sup>3</sup>.

**Fig. 2.16: Major Tropical Plywood Exporters**



**Malaysia** continued to be the largest tropical plywood exporter at 3.2 million m<sup>3</sup> in 2011 although exports had dropped 15 percent between 2010 and 2011. In addition to depressed global markets, Malaysian tropical plywood production has been constrained by the limited availability of raw material (peeler log) input to the plywood mills. Japan was the biggest market destination for Malaysia's tropical plywood exports in 2011 (47 percent) with Taiwan POC, the Republic of Korea, the USA and the UK accounting for the remainder. The EU, particularly the UK, is an important market, as Malaysia is able to supply significant volumes of certified plywood to the EU, with small price premiums evident in the UK market.

In late 2010, The Republic of Korea imposed anti-dumping duties ranging from 5 percent to 38 percent on plywood imports from Malaysia for a period 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. In 2013, increasing manufacturing costs are putting upward pressure on Malaysian plywood prices. In Sarawak, for example, labour shortages in the plywood mills have been attributed to a rise in demand for workers in the expanding oil palm industry as well as the outflow of workers to Indonesia, thereby pushing up wages in Sarawak in order to secure labour.

**Indonesia's** tropical plywood exports have plunged from the high of around 10 million m<sup>3</sup> (or 85 percent of total ITTO producer exports) in the early 1990s to a record low (1.7 million m<sup>3</sup>) in 2011 as production was increasingly consumed by the domestic market. Indonesia's economy has grown strongly and the construction industry has pushed domestic demand for plywood up, resulting in plywood production being consumed by the domestic furniture industry. Indonesia's exports were mainly to Japan (59 percent), USA (10 percent) and Republic of Korea (7 percent), with the remainder to Taiwan POC and a number of EU destinations. In EU markets, the timing for the ratification of the VPA between Indonesia and the EU is regarded as a key issue for suppliers of Indonesian plywood. Although Indonesian exporters are already supplying "V-legal" products into the EU in accordance with the SVLK certification system, which will be the foundation of the anticipated VPA licensing system, EU importers are still liable for prosecution if illegal wood is to be found in a V-legal consignment. Indonesia and Malaysia accounted for 92 percent of ITTO producer country exports of tropical plywood in 2011.

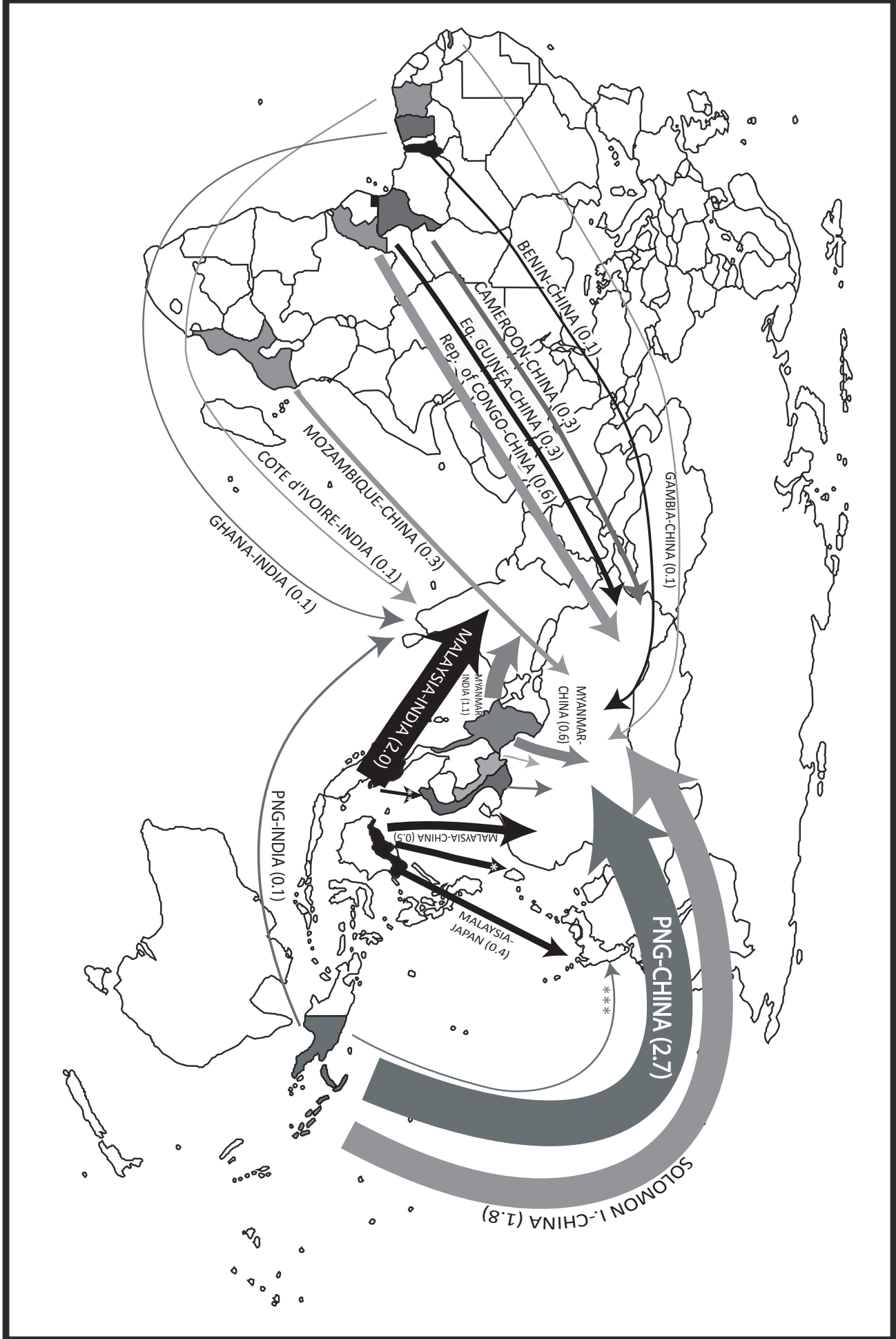
**Africa's** tropical plywood exports remain relatively insignificant on a global scale, accounting for only 3 percent of ITTO producer country exports in 2011. Exports from ITTO African producer countries declined to 178 000 m<sup>3</sup> in 2011 and were expected to remain at that low level in 2012. EU countries are the major markets for African plywood exports whose performance reflects the economic conditions in EU markets. **Ghana** accounted for 63 percent of the region's tropical plywood exports, which are mainly for African destinations, predominantly Nigeria. 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 but at a relatively low level. The log export ban implemented since May 2010 has not resulted in any significant increase in Gabon's plywood production and exports to EU markets, although veneer exports have increased to supply the EU plywood industry.

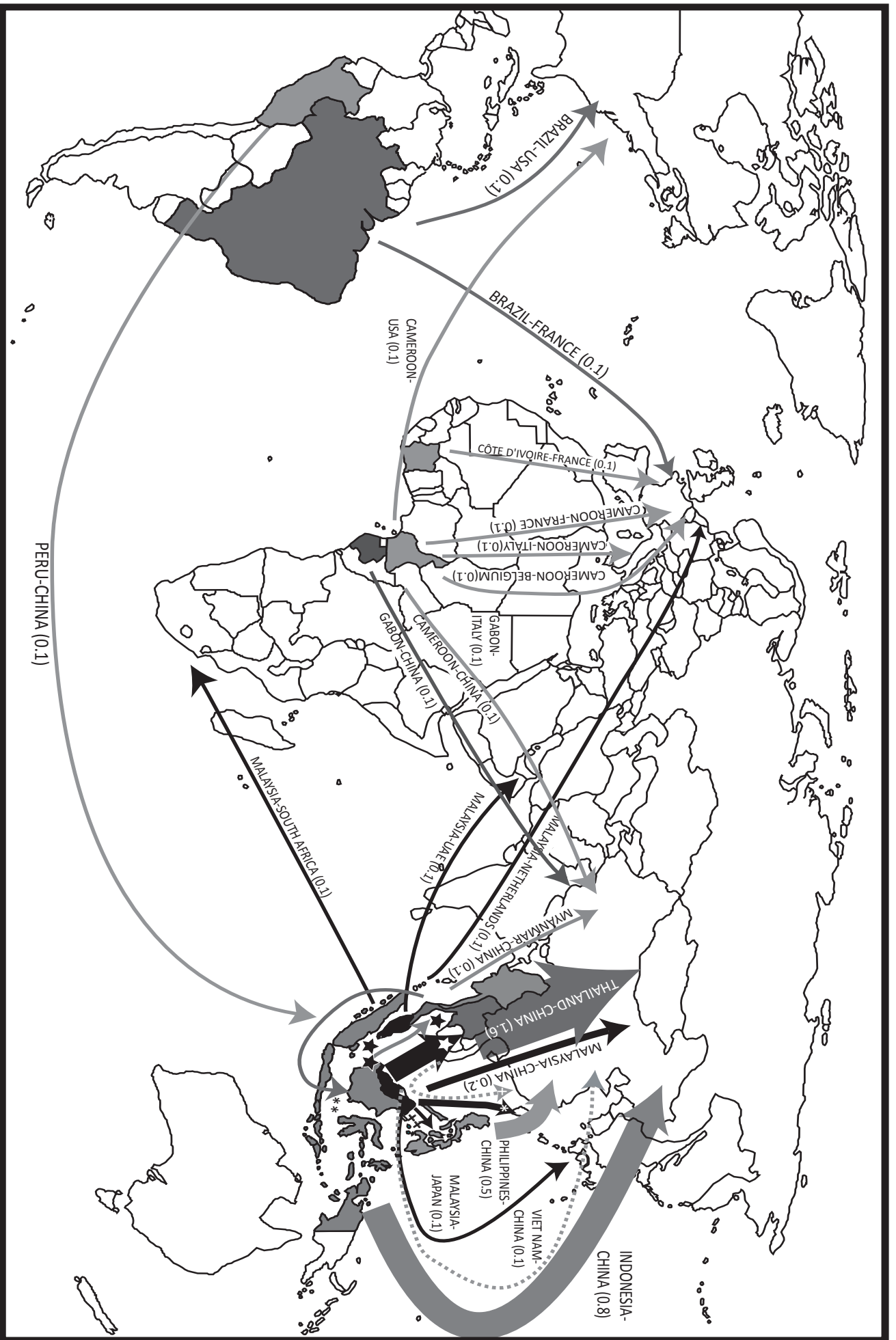
Tropical plywood exports from consumer countries have fallen continuously in recent years, before recovering marginally in 2011 to 690 000 m<sup>3</sup>. **China's** exports of tropical plywood increased in 2011 to 273 000 m<sup>3</sup>, although this was considerably less than the high of 992 000 m<sup>3</sup> in 2006. Exports have remained at about the same level between 2008 and 2011. China's main export markets are the Republic of Korea, the USA, France, Egypt, Belgium

and Japan, but discrepancies between the reported trade flows between China and all importing countries are significant (Appendix 2 Table 2-4). EU anti-dumping duties continue to be imposed on Chinese okoumé-faced plywood while the export competitiveness of Chinese tropical plywood has been affected by difficulties in supplying environmentally certified products 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 shares 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 remained at a relatively low level in 2011 (351 000 m<sup>3</sup>) with EU exports mainly from Belgium, Italy, Germany and the Netherlands.

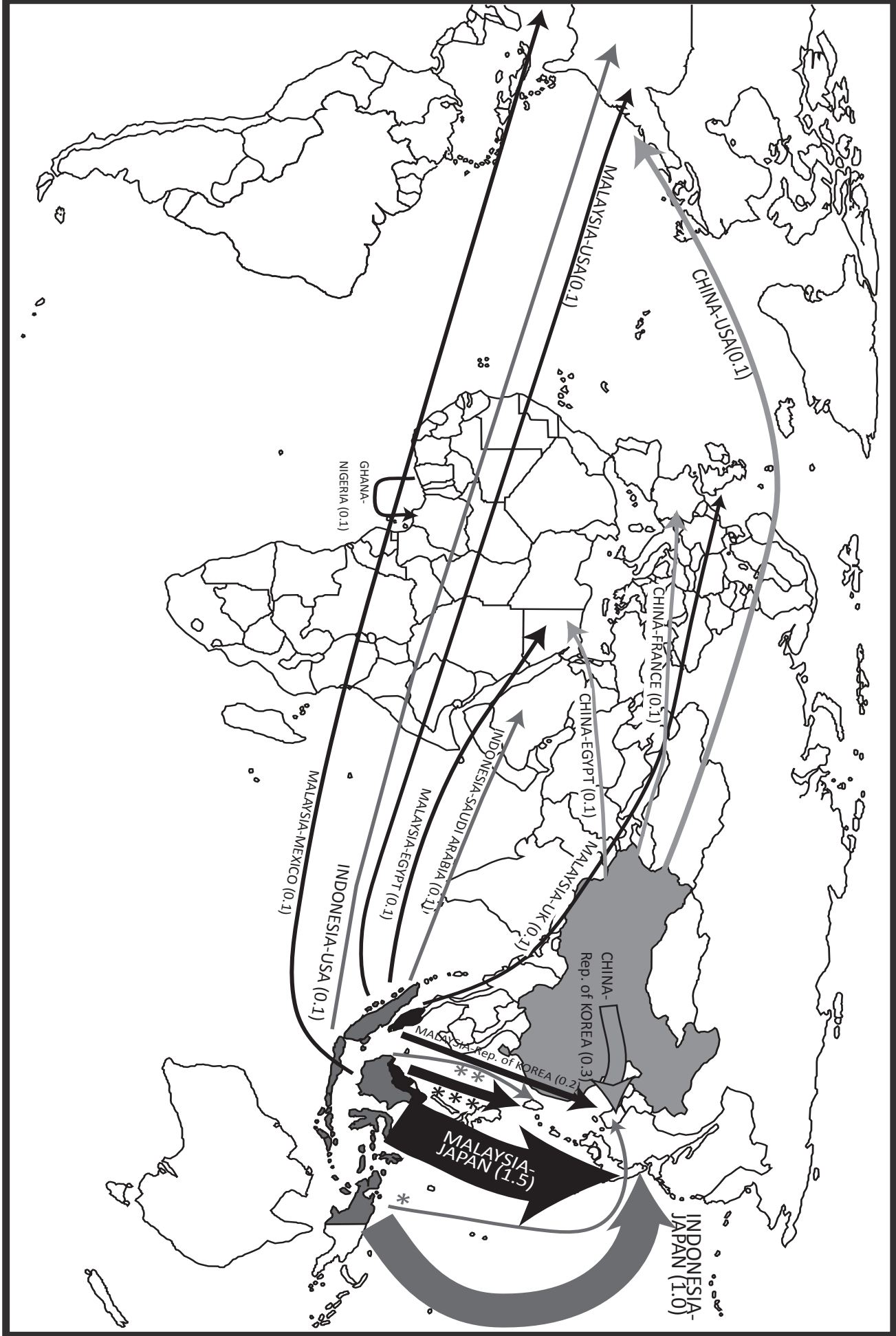
Fig. 2.17. Major Trade Flows: Tropical Industrial Roundwood 2011 (million m<sup>3</sup>).





\*MALAYSIA-TAIWAN POC (0.2), \*\*THAILAND-MALAYSIA (0.1), ★LAO People's Dem Rep.-THAILAND (0.5), ★★MALAYSIA-SINGAPORE (0.1), ☆MALAYSIA-THAILAND (0.6).  
+VIET NAM-HONG KONG SAR (0.1), ++MALAYSIA-PHILIPPINES (0.1). Sources: ITTO, COMTRADE. Major directions of trade as recorded by exporting countries.

Fig. 2.19. Major Trade Flows: Tropical Plywood 2011 (million m<sup>3</sup>).



\*INDONESIA-Rep. of KOREA (0.1), \*\*INDONESIA-TAIWAN P.O.C. (0.1), \*\*\*MALAYSIA-TAIWAN P.O.C. (0.3).  
Sources: ITTO, COMTRADE.

### 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 2011 for most developed and some developing countries. This chapter is based on trade value data for 2007-2011 that is summarized in Tables 5-1 to 5-8 in Appendix 5. Data in these tables has been ranked according to 2011 trade figures, the reference year for this analysis, although 2011 figures were still preliminary or unavailable in many cases (particularly for producer countries) at the time of downloading the data from COMTRADE in early 2013. As the base year is 2011, some comments on the trade trends of SPWPs in 2012 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 for, on the average, 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 products 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 in this chapter (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*

ITTO consumer member countries were the major SPWP importers, accounting for more than 84 percent of the world's imports in 2011 while most of the global trade (80 percent) was between ITTO consumer member countries. In 2011, the annual growth in world imports of SPWPs was 8 percent with imports amounting to \$88 billion. The USA, Japan, and EU countries (Germany, France, and the UK) remained to be the main importers. The USA continued to dominate SPWP imports, with \$18.4 billion worth of imports in 2011, slightly lower than the previous year. The USA accounted for 25 percent of ITTO consumer member countries' imports and 21 percent of world imports. Germany continued to be the largest EU consumer with \$7.8 billion of imports, up 14 percent on the previous year. France was the second largest EU importer with \$5.7 billion of imports, about the same level as 2010. Japan's imports grew considerably by 18 percent to \$5.2 billion in 2011.

Imports of SPWPs by ITTO producer member countries were significant less compared with ITTO consumer member countries. However, their imports grew at a comparatively higher rate of 25 percent in 2011 to \$2.6 billion. Singapore, India, Mexico, Brunei Darussalam, Angola, Vietnam and Malaysia were the major tropical importers of SPWPs. In 2011, most tropical countries, particularly India, Brunei Darussalam, Vietnam and Costa Rica, recorded significant increases in their SPWP imports. Brunei Darussalam's imports have risen remarkably from negligible levels prior to 2010 to almost doubling the value between 2010 and 2011 to \$374 million.

##### *Major exporters of SPWPs*

ITTO consumer member countries exported \$71.6 billion of SPWPs in 2011, 9 percent more than the previous year and accounting for 79 percent of world exports. With SPWP exports valued at \$23.8 billion, China continued to be the world's largest exporter since 2003, accounting for 33 percent of all exports by ITTO consumer member countries. However, its year-on-year growth in 2011 eased to 7.6 percent, compared with 28.8 percent for the previous year, mainly due to the slow growth in exports of wooden furniture. The EU's aggregate SPWP exports reached \$40.7 billion, growing 10 percent between 2010 and 2011. Germany, Italy and Poland were the major exporters in the EU, with year-on-year increases of 17 percent, 10 percent and 11 percent respectively.

ITTO producer member countries accounted for 12 percent of the world SPWP exports in 2011, a share that has remained stable over the past few years. Asia-Pacific continued to be the dominant ITTO producer region,

accounting for more than 77 percent of SPWP exports by ITTO producer countries followed by Latin America (22 percent). SPWP exports from Africa remained at a negligible level (less than 1 percent). Vietnam (not an ITTO member) expanded its SPWP exports in 2011 by 42 percent, reaching \$3.6 billion. Malaysia's exports grew marginally to 2.7 billion while Indonesia's exports declined 9 percent to 2.4 billion. The other major tropical exporters of SPWPs in 2011 were Brazil, Thailand, Mexico, India and Singapore, with India and Singapore being the countries with significant year-on-year growth in value of SPWP exports.

## Wooden Furniture and Parts

Wooden furniture and parts is the major SPWP product of ITTO producer and consumer member countries and constitute more than 60 percent 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 2011 are shown in Tables 5-2 and 5-6 in Appendix 5.

### *Exports of Wooden Furniture and Parts*

ITTO consumer member countries exported \$46.5 billion worth of wooden furniture and parts in 2011, up 15 percent from 2010. Exports by ITTO consumer member countries accounted for 81 percent of the world exports which were higher than the previous year. Most of the trade in wooden furniture and parts (80 percent) was between ITTO consumer member countries.

As the global economy continued to recover in 2011 from the global economic recession, **China** maintained its growth in wooden furniture and parts exports, valued at more than three times that of Italy, the world's second largest exporter. In 2011, China's exports were valued at \$17.2 billion, 6 percent greater than in 2010. Wooden furniture and parts was also China's largest wood product export item, accounting for more than 70 percent of SPWP exports.

As in previous years, the USA, the EU and Japan remained the largest markets for China's wooden furniture and parts. The demand in the US market for China's wooden furniture and parts fell by about 1 percent in 2011. However, the USA still accounted for more than one-third of China's total furniture and parts exports, followed by Japan (7 percent) and the UK (6 percent).

Amid the continuing depressed global markets in 2011, China exported a range of wooden furniture and parts totaling 289.2 million pieces, valued at \$17.2 billion, a year-on-year decrease of 3 percent in terms of pieces and an increase of 6 percent in value respectively, indicating an expanding proportion of higher value items in the export mix. Compared with the significant growth rates in value of exports between 2009 to 2010 (35 percent), the pace of growth in China's exports of wooden furniture and

parts to major markets had tapered off in 2011. This can be attributed to the slow recovery in the U.S. economy and the exacerbation of the sovereign debt crisis in Europe, the two major markets. Nevertheless, China's exports of wooden furniture and parts had continued to expand, albeit at a slower pace and mainly attributed to the improvement in price and quality of her products.

Although demand in traditional markets, namely Europe, the USA and Japan was still fragile in 2011, domestic demand in some emerging economies was strong. In addition, as China and ASEAN continued to implement the China-ASEAN Free Trade Agreement by reducing tariff and non-tariff trade barriers, trading conditions were becoming more favourable for exports including SPWPs. Against this background, furniture exporting enterprises in China were encouraged to explore emerging markets especially in the ASEAN countries and the Middle East. Another contributing factor to the slowing growth in China's furniture exports is the increasing share of production being consumed in the growing domestic market.

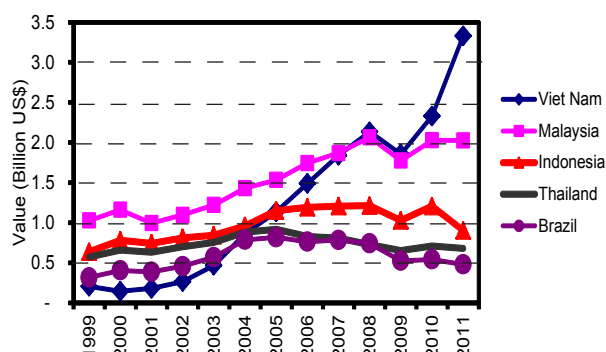
In the shadow of the slowdown of the recovery of the US economy and the worsening European debt crisis, China's furniture industry had also to face the challenges of environmental legislation in the USA and the EU which had the potential of posing greater restrictions to China's wooden furniture and parts. Since 1 July 2011, the USA has implemented the Formaldehyde Standards for Composite Wood Act which stipulates that hardwood plywood, particleboard and MDF must meet formaldehyde emission standards. The Amendment to US Lacey Act and the EU Timber Regulation were also expected to impact on China's exports of wooden furniture and parts and pushing up the costs of furniture manufacturing. China's furniture manufacturers are also facing rising costs of labour, raw materials, freight and other factors which are undermining the competitiveness of the furniture industry's exports. Consequently, there is a possibility that the world furniture manufacturing centre may in the future move from China to other lower cost regions such as the ASEAN countries. With the growing Chinese domestic market and strengthening Reminbi, European and US furniture exporters are increasingly eyeing up the China's domestic furniture market, following the slump in their own furniture markets. German and Italian producers of high quality furniture, for example, are now becoming more engaged in selling to China.

**Italy** maintained its position as the world's second largest exporter of wood furniture and parts in 2011, with exports valued at \$5.7 billion, a year-on-year increase of 6 percent. The major markets for Italy's furniture exports were in the EU region particularly France, the UK and Germany. Russia and the USA were also major destinations. In 2012, the Italian furniture industry was reportedly affected by sharply declining domestic sales, mainly among smaller enterprises which were targeting the higher value market segment. Medium to large enterprises engaged in lower to medium-priced furniture manufacture and with strong

export orientation have been less affected by the downturn (EUWID 2012).

Figure 3.1 shows the major producer country exporters of wooden furniture and parts over the last decade.

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



**Malaysia** exported \$2.03 billion of wooden furniture in 2011, maintaining the level in the previous year. Around 85 percent of furniture manufactured in Malaysia was exported, with the USA being the largest market, accounting for more than 30 percent of Malaysian wooden furniture exports in 2011. Other major markets for Malaysian wooden furniture were Japan, United Kingdom, Australia and Canada. In contrast to other tropical producers, most of Malaysia's wooden furniture production is based on relatively lower-cost raw materials such as rubberwood and particleboard, making her cost competitive relative to other producers. In 2013, the country's largest rubberwood furniture manufacturer reported undertook significant investments in rubberwood plantations in order to secure its rubberwood supply. In addition to her traditional markets in the USA, Japan and Europe, Malaysia has been exploring market opportunities in the Middle East and India and has been active in trade fairs and exhibitions in many export markets. However, Malaysian furniture manufacturers and exporters are facing a number of challenges such as rising labour costs and freight, as well as intense competition from Vietnam and other low-cost producing countries.

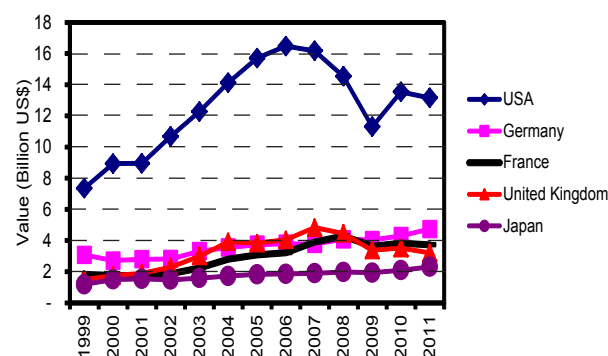
**Indonesia** was the third largest furniture exporter among tropical producers. In 2011, Indonesia exported only \$0.9 billion worth of wooden furniture, 25 percent less than in the previous year. The major markets for Indonesian wooden furniture were the USA, Japan, France, United Kingdom and the Netherlands. Although Indonesia has abundant forest resources, illegal logging and trade have been affecting the supply of timber to the furniture sector and the Indonesia's major markets have been imposing strict requirements for timber certification and legality verification. The Indonesian government encourages the development of downstream processing industries and the export of high value-added wood processing products. However, with Indonesia's economy growing strongly in 2011, furniture production was reportedly being consumed by the growing domestic consumer market.

**Vietnam**, not an ITTO member country, overtook Malaysia in 2009 to become the largest wooden furniture exporter in the tropical region, exporting \$3.3 billion wooden furniture and parts in 2011, 26 percent higher than in the previous year, following rapid growth since 2000. Although Vietnam's furniture export markets were the most diversified (more than 100 countries) compared to those of many other tropical exporters, the major markets are the USA, Japan, and United Kingdom. Vietnam has benefited from anti-dumping measures imposed by the USA on some Chinese furniture items, particularly wooden bedroom furniture, and may gain a greater share of the European market through the implementation of a voluntary partnership agreement (VPA), which she is negotiating with the EU. Due to lack of raw materials for furniture production, the government is promoting the development of forest plantations to meet the domestic demand for raw materials in the furniture industry. The relatively low cost furniture manufacturing sector in Vietnam has benefited from the effects of the global economic downturn as consumers indicate preference to buy affordable furniture products in many export markets.

### *Imports of Wooden Furniture and Parts*

Figure 3.2 shows the major importers of wooden furniture and parts over the last decade. ITTO consumer member countries imported \$46.5 billion worth of wooden furniture and parts in 2011, a year-on-year increase of 6 percent. ITTO consumer member countries accounted for 84 percent of total world imports of \$55.7 billion in 2011, was almost maintaining the same share as in 2010.

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



**The USA** continued to be the largest importer of wooden furniture and parts with imports valued at \$13.2 billion, accounting for nearly 28 percent of total imports by ITTO consumer member countries and 24 percent of the world imports in 2011. China, Vietnam, EU, Canada and Malaysia remain the largest exporters to the US market and all the four countries expanded their exports in 2011. The US furniture market began to turn around in 2010 but the recovery was however short-lived. With high unemployment and reduced household income, the recovery of the US economy has been relatively sluggish, resulting in imports of wooden furniture and parts falling by 3 percent in 2011. US furniture demand is expected to remain relatively weak in 2012.

**The EU market** has also recovered since 2010, with aggregate imports of wooden furniture and parts valued at \$22.6 billion in 2011, up 10 percent from 2010. The EU accounted for nearly 50 percent of the imports by ITTO consumer member countries and more than 40 percent of the world import value of wooden furniture and parts, maintaining its share in the previous year. Germany was the world's second largest and EU's largest importer in 2011 at \$4.7 billion, up 10 percent from 2010. France remained in third position, followed by the UK whose imports fell from \$3.5 billion to \$3.2 billion. The EU furniture market is dominated by domestic furniture manufacturers, with a high level of brand loyalty to European products amongst consumers. This is attributed to the high level of investment in machinery and product development in the European furniture sector which has reduced the relative contribution of labour to overall costs and placed a premium on technical, design and local knowledge. The sector has sophisticated marketing and supply chain networks (MIS 16-31 March 2013).

Imports by Germany, France and UK have been fluctuating. Similar to the USA, the EU's furniture demand had been severely affected by the global financial and economic crisis and the slow economic recovery. Due to the continuing debt crisis, demand in the EU is not expected to improve markedly in 2012. Japan remained the fifth biggest importer of wood furniture and parts at \$2.3 billion, virtually unchanged over the decade characterised by marginal growth.

Imports by ITTO producer member countries remained small in 2011 compared to major importers, among ITTO consumer member countries. However, their import value increased significantly by 32 percent to \$1.6 billion. Brunei Darussalam became the largest tropical importer of wooden furniture and parts in 2011, with imports almost doubling the 2010 level, valued at \$356 million. India, the second largest tropical importer accounted for \$340 million in 2011, registering a sharp increase of 37 percent. Mexico imported \$263 million in 2011, increasing 21 percent but dropping to third position. Singapore remained one of the most important tropical importers of wooden furniture and parts, with imports increasing 14 percent to \$249 million. Angola, Malaysia and Vietnam also imported notable values of wooden furniture and parts.

## Builders' Woodwork and Joinery

The top ten importers and exporters of builders' woodwork and joinery ranked by value in 2011 are shown in Tables 5-2 and 5-6 in Appendix 3. Builders' woodwork and joinery is 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.

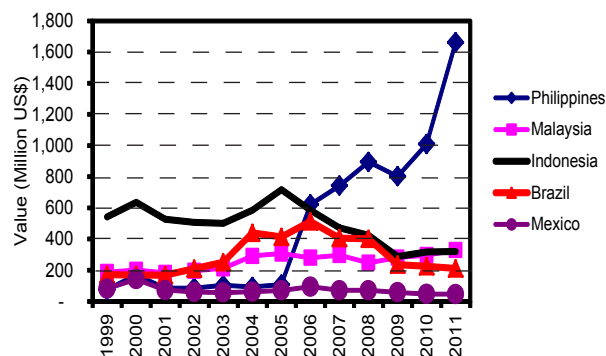
## Exports of builders' woodwork and joinery

World exports of builders' woodwork, the second largest SPWP item, increased 12 percent, from \$11.8 billion in 2010 to \$13.2 billion in 2011. Most of the exports (73 percent by value) were from ITTO consumer member countries, 7 percent up on the 2010 level. A significant proportion of the trade is non-tropical.

Germany, Austria and China were the leading exporters of builders' woodwork in 2011. **Germany** overtook Austria as the largest exporter, with exports valued at \$1.3 billion, growing strongly (24 percent) between 2010 and 2011. **Austria's** exports dropped 12 percent from \$1.3 billion to \$1.1 billion over the same period. **China's** exports nearly reached the level of that of Austria, with exports valued at nearly \$1.1 billion, an increase of 6 percent on the 2010 level.

In 2011, the value of exports of builder's woodwork from ITTO producer member countries was \$2.7 billion, jumping 34 percent compared with the level in 2010. Exports from the Asia-Pacific region increased sharply by 41 percent while Africa's exports dropped by 22 percent, remaining at a relatively marginal level (less than 1 percent of the total exports of ITTO producer member countries). The Latin America region's exports fell 7 percent from \$318 million to \$296 million. **The Philippines** was the largest exporter among ITTO producer member countries, with exports valued at \$1.7 billion, followed by **Malaysia** (\$329 million), **Indonesia** (\$319 million) and **Brazil** (\$211 million) (Figure 3.3).

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



The Philippines' exports soared from \$1.0 billion to \$1.7 billion from 2010 to 2011, a hefty increase of 65 percent. Exports were driven by growing demand in East Asian countries, mainly Japan and China. In 2011, Bolivia's exports plummeted by 45 percent due to deteriorating economic conditions in its major markets (USA, Chile, Venezuela, the Netherlands and Italy).

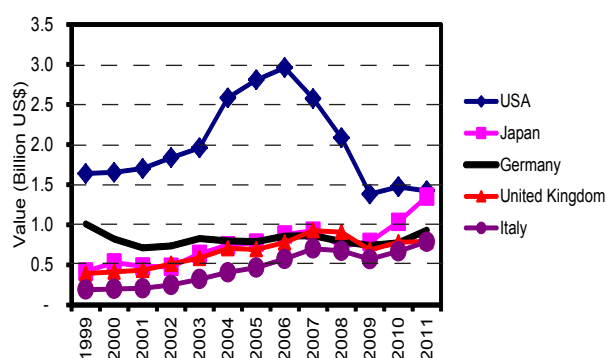
## Imports of builders' woodwork and joinery

World imports of builders' woodwork increased 9 percent by value from \$11.2 billion in 2010 to \$12.2 billion in 2011. More than 87 percent of imports (valued at \$10.6 billion) were from ITTO consumer member countries.

**The USA**, the world's largest importer of builders' woodwork, imported \$1.4 billion in 2011 (Figure 3.4). Although imports had dropped 3 percent between 2010 and 2011, this still represented 12 percent of the world's total. With no significant growth in US residential housing starts and home renovations and home spending in decline, demand for builders' woodwork had slowed. As the housing sector improves in 2012 and 2013, US demand for wood windows and doors is expected to grow by an average of 10 percent annually until 2016. However, wood's market share of the total window and door demand is forecast to be stable at around 30 percent while the market share of plastic windows and doors is expected to expand due to the relatively low cost of their products (MIS 1-15 January 2013).

**Japan** was the world's second largest importer in 2011, with imports valued at \$1.4 billion, 30 percent higher than the 2010 level. Housing starts had continued to show signs of recovery, pushing up demand for builder's woodwork and joinery.

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



In 2011, the EU's aggregate imports of builders' woodwork and joinery were valued at \$5.8 billion, accounting for 48 percent of the world imports, a year-on-year increase of 20 percent. Among the EU countries, **Germany** overtook the United Kingdom as the EU's largest importing country with imports valued at \$932 million, 20 percent higher than in 2010. **The United Kingdom's** imports increased by only 1 percent from \$782 million to \$790 million over the same period.

An increasingly complex range of quality and environmental standards has been established at the European and national levels in the EU. EU governments have imposed stringent requirements for legal and sustainable timber (including tropical timber builders' woodwork and joinery products), following the coming into effect of the EU Timber Regulation in 2013. Public procurement policies have been introduced in many EU member states, setting minimum requirements for timber to be sustainable and effectively recognizing only FSC and PEFC as the appropriate and acceptable certification schemes. No upturn in EU consumption of builders' woodwork and joinery is expected in 2012 and 2013, given the continuing downturn in construction

sector activity which is impacting on joinery demand and the domination of Europe's joinery sector by domestic joinery manufacturers. Imported joinery has encountered difficulty in penetrating the EU market, which requires detailed knowledge of changing consumer tastes, regular contact with the building industry, and responsiveness to customer concerns. There is considerable competition between manufacturers of doors, windows and stair parts and wood is under pressure to maintain market share following innovation in plastics, metal and surfacing technologies (MIS 16-28 February 2013).

Imports of builders' woodwork and joinery by ITTO producer member countries grew 10 percent between 2010 and 2011, from \$248 million to \$273 million, which was less than 3 percent of the world total. Singapore continued to be the largest tropical importer, with imports valued at \$55 million, 12 percent down on the 2010 level, while India imports jumped 55 percent over the same period to \$42 million by value.

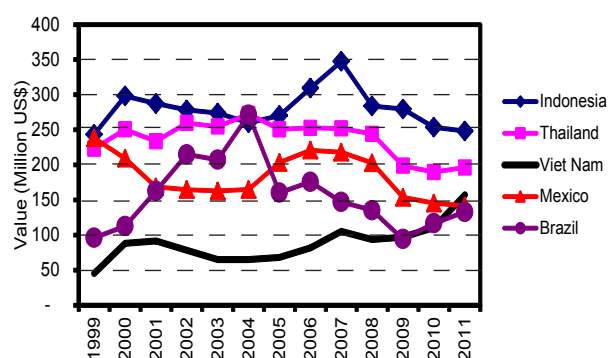
## Other Secondary Processed Wood Products

The top ten importers and exporters of "other SPWPs" are shown in Tables 5-2 and 5-6 in Appendix 3. "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" reached \$12.2 billion in 2011, a year-on-year increase of 14 percent. The major part of the trade was among ITTO consumer member countries which accounted for 85 percent of world exports in 2011. **China** remained the largest exporter of "other SPWPs" accounting for 27 percent of world exports valued at \$3.3 billion. Exports jumped 11 percent in 2011 due to recovering demand in major markets. **Germany** overtook Poland as the second largest exporter, with exports valued at \$910 million, 13 percent up on the 2010 level. **Poland** was third, with exports increasing 5 percent to \$856 million in value. The EU's aggregate exports in 2011 were valued at \$5.7 billion, soaring 87 percent compared with the previous year.

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

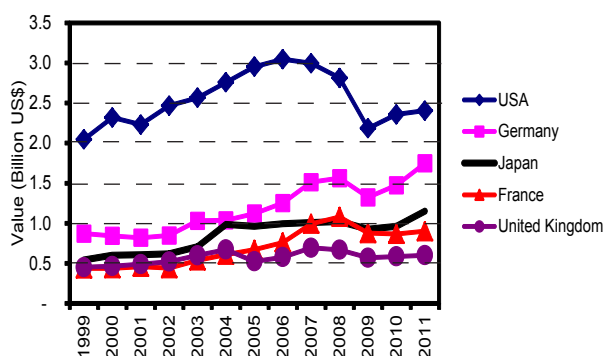


The largest exporter of “other SPWP” among the ITTO producer member countries was **Indonesia** (Figure 3.5), which accounted for 23 percent of exports in 2011, a decline of 2 percent compared with the previous year. Thailand (\$196 million), Vietnam (\$157 million) and Mexico (\$141 million) were the other major tropical exporters in 2011. However, aggregate exports by ITTO producer member countries remained less than 10 percent of world exports of “other SPWPs” in 2011.

### Imports of other SPWPs

In 2011, world imports of “other SPWPs” were valued at \$13.1 billion, 10 percent higher than in the previous year. Imports by the USA, Germany and Japan were in excess of \$1 billion each (Figure 3.6). **The USA** was still the major import market for “other SPWPs” in 2011, importing \$2.4 billion worth (2 percent more than 2010), and accounting for 18 percent of total imports of “other SPWPs” by ITTO member countries. Japan remained the third largest importer, with imports jumping 20 percent to \$1.2 billion by value in 2011.

Fig. 3.6: Major Importers of Other SPWPs



**The EU** continued to be the most important region for the imports of “other SPWPs”, with aggregate imports of \$6.5 billion in 2011, about 21 percent more than the previous year and more than double that of the USA. Most EU countries increased the value of “other SPWP” imports, particularly the major importers such as Germany, France, Italy and the Netherlands. Germany maintained its position as the world’s second largest importer in 2011, with imports valued at \$1.7 billion, 19 percent higher than in 2010.

Imports of “other SPWPs” by ITTO producer member countries were valued at only \$387 million in 2011, less than 3 percent of world total imports and representing a year-on-year decline of 3 percent. **Singapore** overtook Mexico as the largest tropical importer with imports of “other SPWPs” valued at \$117 million, an 11 percent growth in 2011, followed by Mexico (\$112 million), Costa Rica (\$68 million), India (\$51 million) and Malaysia (\$42 million).

### Mouldings

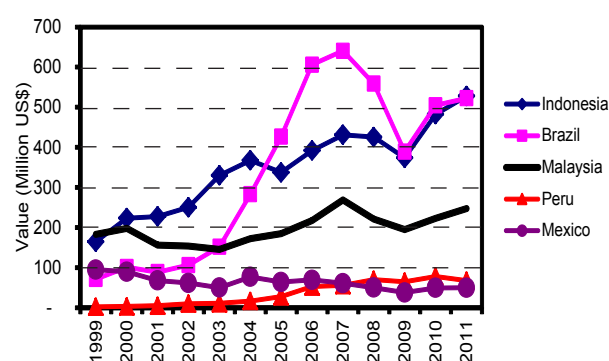
The top ten importers and exporters of mouldings ranked by value in 2011 are shown in Tables 5-2 and 5-6 in

Appendix 3. Mouldings include 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 \$4.8 billion in 2011, 5 percent up from 2010. ITTO consumer member countries were less significant in the mouldings trade compared to those in other SPWP items, accounting for 57 percent of world mouldings exports. ITTO producer member countries played a relatively important 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 producer member countries increased 4 percent in 2011, slower than the significant hike in 2010 when growth soared by 23 percent. Similar to 2010, the share of ITTO producer member countries in world exports was 32 percent, significantly greater than other SPWP items.

At the regional level, Latin America and Asia-Pacific accounted for almost all (98%) of exports of mouldings by ITTO producer member countries in 2011, with the export value increasing by 10 percent for exporters in Asia-Pacific, and decreasing by less than 1 percent for exporters in Latin America. Asia-Pacific remained the most important ITTO producer region in 2011, with exports valued at \$821 million.

**China** remained the single largest exporter of wooden mouldings by value, but her exports were 4 percent down from the 2010 level to \$633 million. **Indonesia** was the world’s second largest exporter and the largest exporter among ITTO producer member countries, with exports valued at \$528 million in 2011, increasing 9 percent year-on-year. **Brazil** was the third largest global exporter of mouldings, with exports increasing by 3 percent to \$522 million in 2011, followed by **the USA**, **Germany** and **Malaysia**, with exports valued at \$306 million, \$288 million and \$247 million respectively.

In the Latin America region, Peru (\$67 million) and Mexico (\$50 million) were also important in the mouldings trade in 2011. Indonesia and Malaysia were the major mouldings exporters in the Asia-Pacific region, accounting for nearly 94 percent of mouldings exports from this region. The

overall mouldings exports from Indonesia and Malaysia in 2011 increased 11 percent and 9 percent respectively as a result of increased demand in major markets.

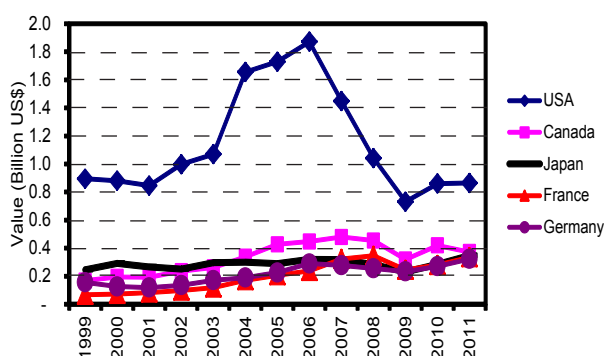
### **Imports of mouldings**

World imports of mouldings totaled \$4.9 billion by value in 2011, 6 percent higher than in 2010. Around 90 percent of imports (valued at \$4.4 billion) were by ITTO consumer member countries, representing an increase of 10 percent from the 2010 level. In 2011, major importers such as the USA, Japan and most of the EU countries, increased their imports of mouldings from both ITTO producer and consumer member countries.

Housing starts in the USA rose in 2011, resulting in mouldings imports increasing from \$860 million in 2010 to \$864 million in 2011. However, the growth rate was much less than the previous year (Figure 3.8). China, Brazil and Malaysia were the major suppliers of hardwood mouldings to the USA, with imports from Brazil reportedly declining significantly in 2012. An increase in mouldings demand is expected in the medium-term (to 2014) based on recovering housing markets and nonresidential building construction. Growth in home remodeling and renovation spending, a significant market for SPWPs including mouldings, is expected to accelerate in 2013 (MIS 1-15 May 2013).

**Canada** maintained its position as the world's second largest importer, despite imports plunging 11 percent to \$372 million. **Japan** overtook France as the third largest importer with imports valued at \$347 million, a sharp increase of 22 percent from the level in 2010.

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



Mouldings imports by **EU countries** jumped 20 percent by value in 2011 to \$2.0 billion. With the exception of the United Kingdom, all major importers in the region registered an increasing trend. United Kingdom mouldings imports slipped 10 percent in 2011, from \$269 million to \$242 million. Nevertheless, the modest recovery in EU mouldings imports is expected to stall as construction activity in the Euro zone continued to remain relatively static.

The imports of mouldings by ITTO producer member countries were only 3 percent of total world imports, increasing by a hefty 16 percent to \$163 million in 2011.

Mexico remained the largest tropical country importer with imports of mouldings almost doubling to \$70 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 3 shows the top exporters of bamboo and cane furniture and parts by value in 2011. As bamboo and cane furniture and parts have become important non-wood tropical forest products exported by 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 \$3.1 billion in 2011, with 80 percent of world exports accounted for by ITTO consumer member countries. Exports by ITTO producer member countries accounted for only 15 percent of world exports. In 2011, exports from ITTO consumer countries jumped 22 percent to \$2.5 billion, while exports from ITTO producer countries rose 10 percent to \$464 million.

The three largest exporters of bamboo and cane furniture products were China, Indonesia and Italy. In 2011, China continued to dominate exports of bamboo and cane furniture and parts. China's exports of these products surged 31 percent from \$1.2 billion to \$1.5 billion in 2010, accounting for nearly half of the world total exports.

Indonesia, Italy and Poland were also significant exporters in the bamboo and cane furniture trade, with total exports of these three countries accounting for 26 percent of the world total exports. Indonesian exports increased by 6 percent to \$369 million, while Italian and Poland exports soared by 17 percent to \$327 million and \$105 million respectively. The four major exporters accounted for 75 percent of the world's exports of bamboo and cane furniture and parts. Besides Indonesia, other countries such as Singapore (\$30 million) and the Philippines (\$24 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 92 percent) of exports by ITTO producer member countries. Many Latin American and African countries are rich in bamboo and rattan resources but their exports are still very small. The exporters in the African region chalked up another sharp increase of 155 percent, albeit from a small base, from \$0.21 million in 2010 to \$0.54 million in 2011.

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

World imports of bamboo and cane furniture and parts increased 15 percent in 2011, with 65 percent of world imports accounted for by ITTO consumer member countries. ITTO producer member countries accounts for only 9 percent of world imports, despite the value expanding by more than one-third between 2010 and 2011, from \$146 million to \$211 million. In 2011, imports by the USA, the dominant importer, were valued at \$575 million, about the same level in 2010, while imports by EU countries were \$683 million, 17 percent higher than in 2010.

Imports of bamboo and cane furniture increased in 2011 due to reduced availability of wood resources, and as consumer demand became more diverse. However, there are some challenges confronting the production and trade of bamboo and cane furniture and parts in the medium-term.

Indonesia, the largest raw rattan exporter, intends to restrict the export of raw rattan in order to encourage rattan processing industry in Indonesia. This is expected to adversely affect the availability of raw rattan for furniture manufacturing, especially in China.

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Japan Lumber Journal  
Japan Lumber Reports  
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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



## APPENDICES

<b>Appendix 1</b>	<b>Production and Trade of Timber, 2008-2012 .....</b>	<b>43</b>
<b>Appendix 2</b>	<b>Direction of Trade in Volume of Primary Tropical Timber Products between Major ITTO Producers and Consumers in 2011 .....</b>	<b>113</b>
<b>Appendix 3</b>	<b>Major Tropical Species Traded in 2010 and 2011 .....</b>	<b>119</b>
<b>Appendix 4</b>	<b>Trade in Secondary Processed Wood Products, 2007-2011 .....</b>	<b>165</b>
<b>Appendix 5</b>	<b>UNECE Timber Committee Statement on Forest Products Markets in 2012 and Prospects for 2013 .....</b>	<b>175</b>

**Table 1.2 SOURCES.**

The 2012 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 2012.
ITCF	ITTO Secretariat estimates based on TCF.

## APPENDIX 1

### Production and Trade of Timber, 2008-2012

Table 1-1-a. Production and Trade of All Timber by ITTO Consumers .....	44
Table 1-1-b. Production and Trade of Tropical Timber by ITTO Consumers.....	60
Table 1-1-c. Production and Trade of All Timber by ITTO Producers.....	68
Table 1-1-d. Production and Trade of Tropical Timber by ITTO Producers .....	80
Table 1-2-a. Value of Trade of All Timber by ITTO Consumers, 2010-2011 .....	86
Table 1-2-b. Value of Trade of Tropical Timber by ITTO Consumers, 2010-2011.....	97
Table 1-2-c. Value of Trade of All Timber by ITTO Producers, 2010-2011 .....	101
Table 1-2-d. Value of Trade of Tropical Timber by ITTO Producers, 2010-2011 .....	110

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				
			2008	2009	2010	2011	2012*	2008	2009	2010	2011	2012*
Asia-Pacific	Logs	All	200 095	221 478	214 526	235 834	239 824	46 144	40 418	53 118	58 127	57 114
		C	116 700	125 836	124 832	131 974	136 898	32 933	31 239	41 444	45 805	41 300
		NC	83 395	95 642	89 694	103 860	102 926	13 210	9 179	11 674	12 322	15 814
	Sawn	All	53 524	54 170	60 096	66 975	66 693	16 941	18 910	26 122	32 341	28 396
		C	34 495	33 040	35 587	38 428	38 143	12 084	14 427	19 588	24 377	20 303
		NC	19 028	21 130	24 509	28 547	28 550	4 856	4 482	6 534	7 964	8 094
	Ven	All	4 168	4 023	3 971	4 202	4 537	585	526	820	920	854
		C	1 876	1 785	1 706	1 956	2 290	86	128	286	317	250
		NC	2 292	2 238	2 265	2 246	2 247	498	398	534	603	604
	Ply	All	39 411	47 976	48 178	48 164	48 426	6 138	5 202	6 538	6 351	6 718
		C	26 744	32 316	32 640	32 707	32 957	986	892	1 499	1 331	1 124
		NC	12 667	15 660	15 538	15 458	15 469	5 153	4 311	5 039	5 021	5 593
Australia	Logs	All	28 210	25 488	25 577	26 490	24 240	1 <sup>C</sup>	1 <sup>C</sup>	1 <sup>C</sup>	0 <sup>CR</sup>	2 <sup>CI</sup>
		C	15 010	13 314	14 434	15 042	13 816	0 <sup>CR</sup>	0 <sup>CR</sup>	0 <sup>CR</sup>	0 <sup>CR</sup>	1 <sup>CI</sup>
		NC	13 200	12 174	11 143	11 448	10 424	1 <sup>C</sup>	1 <sup>C</sup>	0 <sup>CR</sup>	0 <sup>CR</sup>	2 <sup>CI</sup>
	Sawn	All	5 372	4 730	5 079	4 556	4 265	734	531	729	704	645
		C	4 263	3 740	4 201	3 826	3 537	617	446	642	617	554
		NC	1 109	990	878	730	728	117	85	87	87	91
	Ven	All	117 <sup>I</sup>	117	123	132	132	27	16	13	19	21
		C	2	2	2	3	3	11	6	4	7	6
		NC	115 <sup>I</sup>	115	121	129	129	17	10	9	12	15
	Ply	All	134	118	120	140	131	239	179	269	285	337 <sup>CI</sup>
		C	118	104	106	124	114	155	115	175	197	171 <sup>CI</sup>
		NC	16	14	14	17	17	84	64	94	88	166 <sup>CI</sup>
China	Logs	All	129 553 <sup>F</sup>	156 000 <sup>I</sup>	145 000 <sup>I</sup>	161 000 <sup>I</sup>	163 000 <sup>I</sup>	32 092 <sup>I</sup>	30 442 <sup>I</sup>	41 239 <sup>I</sup>	45 321 <sup>I</sup>	47 250 <sup>CI</sup>
		C	64 565 <sup>F</sup>	78 000 <sup>I</sup>	72 000 <sup>I</sup>	74 000 <sup>I</sup>	76 000 <sup>I</sup>	21 099 <sup>CB</sup>	22 686 <sup>CB</sup>	31 166 <sup>CB</sup>	34 460 <sup>CB</sup>	32 662 <sup>CI</sup>
		NC	64 988 <sup>I</sup>	78 000 <sup>I</sup>	73 000 <sup>I</sup>	87 000 <sup>I</sup>	87 000 <sup>X</sup>	10 993 <sup>C</sup>	7 757 <sup>C</sup>	10 073 <sup>C</sup>	10 861 <sup>C</sup>	14 588 <sup>CI</sup>
	Sawn	All	28 885 <sup>F</sup>	32 733 <sup>F</sup>	37 635 <sup>F</sup>	44 602	44 602 <sup>X</sup>	7 265 <sup>I</sup>	10 742 <sup>I</sup>	16 256 <sup>I</sup>	21 555 <sup>C</sup>	18 854 <sup>CI</sup>
		C	11 970 <sup>F</sup>	13 553 <sup>F</sup>	14 920 <sup>F</sup>	17 682 <sup>I</sup>	17 682 <sup>X</sup>	3 819 <sup>CB</sup>	7 201 <sup>CB</sup>	10 871 <sup>CB</sup>	14 926 <sup>C</sup>	11 905 <sup>CI</sup>
		NC	16 915 <sup>F</sup>	19 180 <sup>F</sup>	22 715 <sup>F</sup>	26 920 <sup>I</sup>	26 920 <sup>X</sup>	3 446 <sup>C</sup>	3 541 <sup>C</sup>	5 385 <sup>C</sup>	6 629 <sup>C</sup>	6 949 <sup>CI</sup>
	Ven	All	3 000 <sup>X</sup>	3 000 <sup>X</sup>	3 000 <sup>X</sup>	3 000 <sup>X</sup>	3 000 <sup>X</sup>	92 <sup>I</sup>	72 <sup>I</sup>	111 <sup>I</sup>	212 <sup>I</sup>	269 <sup>CI</sup>
		C	1 000 <sup>X</sup>	1 000 <sup>X</sup>	1 000 <sup>X</sup>	1 000 <sup>X</sup>	1 000 <sup>X</sup>	5 <sup>CB</sup>	2 <sup>CB</sup>	6 <sup>CB</sup>	19 <sup>CB</sup>	17 <sup>CI</sup>
		NC	2 000 <sup>X</sup>	2 000 <sup>X</sup>	2 000 <sup>X</sup>	2 000 <sup>X</sup>	2 000 <sup>X</sup>	88 <sup>C</sup>	71 <sup>C</sup>	106 <sup>C</sup>	192 <sup>C</sup>	252 <sup>CI</sup>
	Ply	All	35 409	44 512	44 512 <sup>X</sup>	44 512 <sup>X</sup>	44 512 <sup>X</sup>	334 <sup>CB</sup>	385 <sup>I</sup>	534 <sup>I</sup>	184 <sup>C</sup>	174 <sup>CI</sup>
		C	23 553	29 608 <sup>I</sup>	29 608 <sup>X</sup>	29 608 <sup>X</sup>	29 608 <sup>X</sup>	84 <sup>CB</sup>	41 <sup>C</sup>	61 <sup>C</sup>	52 <sup>C</sup>	14 <sup>CI</sup>
		NC	11 856	14 904 <sup>I</sup>	14 904 <sup>X</sup>	14 904 <sup>X</sup>	14 904 <sup>X</sup>	250 <sup>CB</sup>	343 <sup>CB</sup>	473 <sup>CB</sup>	132 <sup>C</sup>	160 <sup>CI</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>	221 <sup>I</sup>	135 <sup>I</sup>	138 <sup>I</sup>	220 <sup>I</sup>	313 <sup>CI</sup>
		C	0 <sup>X</sup>	0 <sup>X</sup>	0 <sup>X</sup>	0 <sup>X</sup>	0 <sup>X</sup>	81 <sup>CB</sup>	31 <sup>CB</sup>	50 <sup>CB</sup>	110 <sup>CB</sup>	144 <sup>CI</sup>
		NC	5 <sup>X</sup>	5 <sup>X</sup>	5 <sup>X</sup>	5 <sup>X</sup>	5 <sup>X</sup>	140 <sup>I</sup>	104 <sup>I</sup>	88 <sup>C</sup>	110 <sup>I</sup>	169 <sup>CI</sup>
	Sawn	All	5 <sup>I</sup>	5 <sup>X</sup>	1 <sup>I</sup>	2 <sup>I</sup>	2 <sup>X</sup>	584 <sup>C</sup>	304 <sup>C</sup>	332 <sup>C</sup>	455 <sup>I</sup>	364 <sup>CI</sup>
		C	0 <sup>X</sup>	0 <sup>X</sup>	0 <sup>X</sup>	0 <sup>X</sup>	0 <sup>X</sup>	138 <sup>C</sup>	110 <sup>C</sup>	114 <sup>C</sup>	115 <sup>C</sup>	142 <sup>CI</sup>
		NC	5 <sup>I</sup>	5 <sup>X</sup>	1 <sup>I</sup>	2 <sup>I</sup>	2 <sup>X</sup>	445 <sup>C</sup>	194 <sup>C</sup>	218 <sup>C</sup>	340 <sup>CB</sup>	222 <sup>CI</sup>
	Ven	All	3 <sup>X</sup>	3 <sup>X</sup>	1 <sup>I</sup>	2 <sup>I</sup>	3 <sup>X</sup>	6 <sup>CB</sup>	4 <sup>C</sup>	5 <sup>CB</sup>	4 <sup>I</sup>	2 <sup>CI</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>	1 <sup>C</sup>	0 <sup>CBR</sup>	0 <sup>CR</sup>	0 <sup>CR</sup>
		NC	2 <sup>X</sup>	2 <sup>X</sup>	0 <sup>I</sup>	1 <sup>I</sup>	2 <sup>X</sup>	5 <sup>CB</sup>	3 <sup>C</sup>	5 <sup>CB</sup>	3 <sup>CB</sup>	2 <sup>CI</sup>
	Ply	All	5 <sup>X</sup>	5 <sup>X</sup>	0 <sup>I</sup>	1 <sup>I</sup>	1 <sup>X</sup>	234 <sup>I</sup>	234 <sup>I</sup>	487 <sup>I</sup>	310 <sup>I</sup>	330 <sup>I</sup>
		C	0 <sup>X</sup>	0 <sup>X</sup>	0 <sup>X</sup>	0 <sup>X</sup>	0 <sup>X</sup>	140 <sup>CB</sup>	154 <sup>CB</sup>	390 <sup>CB</sup>	219 <sup>CB</sup>	219 <sup>X</sup>
		NC	5 <sup>X</sup>	5 <sup>X</sup>	0 <sup>I</sup>	1 <sup>I</sup>	1 <sup>X</sup>	95 <sup>C</sup>	80 <sup>C</sup>	98 <sup>C</sup>	92 <sup>C</sup>	111 <sup>CI</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>CBR</sup>	0 <sup>RI</sup>	0 <sup>CBR</sup>	0 <sup>RI</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>CB</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>CBR</sup>	0 <sup>CR</sup>	0 <sup>CBR</sup>	0 <sup>CR</sup>	0 <sup>RX</sup>
	Sawn	All	1 <sup>X</sup>	1 <sup>X</sup>	0 <sup>I</sup>	0 <sup>X</sup>	0 <sup>X</sup>	10 <sup>CB</sup>	3 <sup>CB</sup>	5 <sup>CB</sup>	13 <sup>CB</sup>	11 <sup>CI</sup>
		C	0 <sup>X</sup>	0 <sup>X</sup>	0 <sup>X</sup>	0 <sup>X</sup>	0 <sup>X</sup>	6 <sup>CB</sup>	2 <sup>CB</sup>	1 <sup>CB</sup>	6 <sup>CB</sup>	7 <sup>CI</sup>
		NC	1 <sup>X</sup>	1 <sup>X</sup>	0 <sup>I</sup>	0 <sup>X</sup>	0 <sup>X</sup>	4 <sup>CB</sup>	1 <sup>CB</sup>	3 <sup>CB</sup>	7 <sup>CB</sup>	5 <sup>CI</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>CBR</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>CB</sup>	0 <sup>CB</sup>	0 <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>CBR</sup>	0 <sup>CBR</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>	23 <sup>I</sup>	20 <sup>I</sup>	13 <sup>I</sup>	22 <sup>I</sup>	22 <sup>X</sup>
		C	0 <sup>X</sup>	0 <sup>X</sup>	0 <sup>X</sup>	0 <sup>X</sup>	0 <sup>X</sup>	17 <sup>C</sup>	13 <sup>C</sup>	6 <sup>C</sup>	13 <sup>C</sup>	13 <sup>X</sup>
		NC	0 <sup>X</sup>	0 <sup>X</sup>	0 <sup>X</sup>	0 <sup>X</sup>	0 <sup>X</sup>	6 <sup>CB</sup>	7 <sup>CB</sup>	8 <sup>CB</sup>	9 <sup>CB</sup>	9 <sup>X</sup>
(Taiwan Province of China)	Logs	All	26 <sup>X</sup>	26 <sup>X</sup>	26 <sup>X</sup>	24 <sup>*</sup>	24 <sup>X</sup>	1 193 <sup>CB</sup>	693 <sup>I</sup>	919 <sup>I</sup>	763 <sup>I</sup>	698 <sup>CI</sup>
		C	17 <sup>X</sup>	17 <sup>X</sup>	17 <sup>X</sup>	18 <sup>*</sup>	18 <sup>X</sup>	238 <sup>CB</sup>	196 <sup>CB</sup>	291 <sup>CB</sup>	250 <sup>CB</sup>	259 <sup>CI</sup>
		NC	9 <sup>X</sup>	9 <sup>X</sup>	9 <sup>X</sup>	7 <sup>*</sup>	7 <sup>X</sup>	956 <sup>CB</sup>	497 <sup>C</sup>	628 <sup>C</sup>	513 <sup>C</sup>	439 <sup>CI</sup>
	Sawn	All	25 <sup>*</sup>	25 <sup>*</sup>	19 <sup>*</sup>	23 <sup>*</sup>	23 <sup>X</sup>	1 058 <sup>C</sup>	812 <sup>C</sup>	1 149 <sup>C</sup>	1 228 <sup>C</sup>	988 <sup>CI</sup>
		C	20 <sup>*</sup>	19 <sup>*</sup>	11 <sup>*</sup>	18 <sup>*</sup>	18 <sup>X</sup>	703 <sup>C</sup>	589 <sup>C</sup>	768 <sup>C</sup>	851 <sup>C</sup>	668 <sup>CI</sup>
		NC	5 <sup>*</sup>	6 <sup>*</sup>	9 <sup>*</sup>	6 <sup>*</sup>	6 <sup>X</sup>	355 <sup>C</sup>	223 <sup>C</sup>	381 <sup>C</sup>	377 <sup>C</sup>	320 <sup>CI</sup>
	Ven	All	60 <sup>X</sup>	30 <sup>I</sup>	60 <sup>I</sup>	30 <sup>I</sup>	30 <sup>X</sup>	147 <sup>C</sup>	119 <sup>C</sup>	173 <sup>C</sup>	177 <sup>C</sup>	198 <sup>CI</sup>
		C	10 <sup>X</sup>	10 <sup>X</sup>	10 <sup>X</sup>	10 <sup>X</sup>	10 <sup>X</sup>	1 <sup>C</sup>	1 <sup>C</sup>	1 <sup>C</sup>	1 <sup>C</sup>	9 <sup>CI</sup>
		NC	50 <sup>X</sup>	20 <sup>I</sup>	50 <sup>I</sup>	20 <sup>I</sup>	20 <sup>X</sup>	146 <sup>C</sup>	118 <sup>C</sup>	172 <sup>C</sup>	176 <sup>C</sup>	189 <sup>CI</sup>
	Ply	All	164 <sup>I</sup>	164 <sup>X</sup>	164 <sup>X</sup>	164 <sup>X</sup>	164 <sup>X</sup>	746 <sup>CB</sup>	700 <sup>CB</sup>	1 091 <sup>I</sup>	801 <sup>I</sup>	984 <sup>I</sup>
		C	14 <sup>X</sup>	14 <sup>X</sup>	14 <sup>X</sup>	14 <sup>X</sup>	14 <sup>X</sup>	252 <sup>CB</sup>	293 <sup>CB</sup>	573 <sup>CB</sup>	384 <sup>CB</sup>	384 <sup>X</sup>
		NC	150 <sup>I</sup>	150 <sup>X</sup>	150 <sup>X</sup>	150 <sup>X</sup>	150 <sup>X</sup>	494 <sup>CB</sup>	407 <sup>CB</sup>	518 <sup>C</sup>	418 <sup>C</sup>	600 <sup>CI</sup>
Japan	Logs	All	17 709	16 619	17 193	18 290	19 003	6 228	4 130	4 757	4 640	4 433 <sup>I</sup>
		C	14 975	13 976	14 789	15 986	16 609	5 362	3 601	4 139	4 044	4 020
		NC	2 734	2 643	2 404	2 304	2 394	866	529	618	595	412 <sup>CI</sup>
	Sawn	All	10 884	9 291	9 415	9 434	9 802	6 522	5 568	6 415	6 844	6 341 <sup>CI</sup>
		C	10 688	9 134	9 277	9 294	9 656	6 208	5 347	6 157	6 573	6 052 <sup>CI</sup>
		NC	196	157	138	140	145	314	221	258	271	289 <sup>CI</sup>
	Ven	All	60 <sup>X</sup>	60 <sup>X</sup>	60 <sup>X</sup>	60 <sup>X</sup>	60 <sup>X</sup>	66	100	236	248	220
		C	10 <sup>X</sup>	10 <sup>X</sup>	10 <sup>X</sup>	10 <sup>X</sup>	10 <sup>X</sup>	20	66	201	207	184
		NC	50 <sup>X</sup>	50 <sup>X</sup>	50 <sup>X</sup>	50 <sup>X</sup>	50 <sup>X</sup>	46	34	35	41	36
	Ply	All	2 586	2 287	2 645	2 486	2 583	3 583	2 948	3 255	3 809	

Exports					Domestic Consumption					Species	Product	Country
2008	2009	2010	2011	2012*	2008	2009	2010	2011	2012*			
7 728	10 053	12 393	14 884	16 366	238 511	251 843	255 251	279 077	280 572	All	Logs	Asia-Pacific
7 419	9 782	11 998	14 501	16 020	142 215	147 293	154 278	163 278	162 178	C		
309	271	395	383	346	96 296	104 549	100 973	115 799	118 395	NC		
3 171	3 081	3 340	3 055	2 605	67 293	69 998	82 878	96 261	92 484	All	Sawn	
2 428	2 470	2 713	2 448	2 177	44 151	44 997	52 461	60 357	56 268	C		
743	611	627	607	428	23 142	25 001	30 416	35 904	36 216	NC		
336	305	401	472	356	4 416	4 244	4 390	4 649	5 035	All	Ven	
185	154	214	216	144	1 777	1 759	1 778	2 057	2 397	C		
151	151	187	257	213	2 639	2 485	2 612	2 593	2 637	NC		
7 491	10 575	7 624	11 231	8 089	38 058	42 603	47 092	43 285	47 055	All	Ply	
5 747	4 946	3 861	3 207	1 750	21 983	28 262	30 278	30 831	32 332	C		
1 744	5 630	3 763	8 024	6 353	16 076	14 341	16 814	12 455	14 710	NC		
938	1 137	1 447	2 005	1 250 <sup>i</sup>	27 272	24 352	24 131	24 485	22 992	All	Logs	Australia
724	971	1 194	1 786	1 101 <sup>ci</sup>	14 287	12 343	13 240	13 256	12 716	C		
215	166	253	219	149	12 986	12 010	10 890	11 229	10 277	NC		
345	325	396	266	261	5 761	4 936	5 412	4 994	4 648	All	Sawn	
294	281	342	206	228	4 585	3 905	4 501	4 237	3 862	C		
51	44	54	60	33	1 175	1 031	911	757	786	NC		
17 <sup>i</sup>	13 <sup>i</sup>	19 <sup>i</sup>	26 <sup>i</sup>	18 <sup>i</sup>	127	120	117	125	135	All	Ven	
10	3	3	1	1	3	5	3	9	8	C		
7 <sup>c</sup>	10 <sup>c</sup>	16 <sup>c</sup>	25 <sup>cb</sup>	18 <sup>ci</sup>	124	115	114	116	125	NC		
20	35	7	17	19 <sup>i</sup>	353	262	382	408	449	All	Ply	
15	18	4	11	12	258	201	277	310	274	C		
5	17	3	6	7 <sup>ci</sup>	95	61	105	99	176	NC		
3	13 <sup>c</sup>	28 <sup>c</sup>	14 <sup>c</sup>	6 <sup>ci</sup>	161 642	186 429	186 211	206 306	210 244	All	Logs	China
0 <sup>r</sup>	0 <sup>cr</sup>	0 <sup>cr</sup>	0 <sup>cr</sup>	0 <sup>ci</sup>	85 665	100 685	103 166	108 460	108 662	C		
3	13 <sup>c</sup>	28 <sup>c</sup>	14 <sup>c</sup>	6 <sup>ci</sup>	75 978	85 744	83 045	97 846	101 583	NC		
685	556 <sup>c</sup>	533 <sup>c</sup>	539 <sup>c</sup>	357 <sup>ci</sup>	35 465	42 919	53 358	65 618	63 099	All	Sawn	
216	198 <sup>c</sup>	197 <sup>c</sup>	222 <sup>c</sup>	134 <sup>ci</sup>	15 573	20 556	25 594	32 386	29 453	C		
469	358 <sup>c</sup>	336 <sup>c</sup>	317 <sup>c</sup>	223 <sup>ci</sup>	19 892	22 363	27 764	33 232	33 646	NC		
168 <sup>i</sup>	160 <sup>cb</sup>	197 <sup>cb</sup>	268 <sup>i</sup>	207 <sup>ci</sup>	2 924	2 912	2 914	2 943	3 061	All	Ven	
36 <sup>cb</sup>	26 <sup>cb</sup>	35 <sup>cb</sup>	44 <sup>cb</sup>	19 <sup>ci</sup>	969	975	971	976	998	C		
132	134 <sup>cb</sup>	162 <sup>cb</sup>	225 <sup>c</sup>	188 <sup>ci</sup>	1 956	1 937	1 943	1 968	2 063	NC		
7 185	10 307 <sup>i</sup>	7 344 <sup>c</sup>	10 795 <sup>i</sup>	7 637 <sup>ci</sup>	28 558	34 590	37 702	33 901	37 049	All	Ply	
5 528	4 775 <sup>c</sup>	3 699 <sup>c</sup>	2 991 <sup>c</sup>	1 569 <sup>ci</sup>	18 109	24 875	25 971	26 669	28 053	C		
1 657	5 532 <sup>cb</sup>	3 646 <sup>c</sup>	7 805 <sup>cb</sup>	6 068 <sup>ci</sup>	10 449	9 715	11 731	7 232	8 996	NC		
62 <sup>c</sup>	66 <sup>c</sup>	86 <sup>c</sup>	105 <sup>c</sup>	159 <sup>ci</sup>	163	74	57	120	159	All	Logs	(Hong Kong S.A.R.)
2 <sup>c</sup>	5 <sup>c</sup>	1 <sup>c</sup>	0 <sup>cr</sup>	0 <sup>ci</sup>	78	25	49	110	144	C		
60 <sup>c</sup>	60 <sup>c</sup>	85 <sup>c</sup>	105 <sup>c</sup>	159 <sup>ci</sup>	85	49	8	10	15	NC		
218 <sup>c</sup>	239 <sup>c</sup>	269 <sup>c</sup>	224 <sup>c</sup>	160 <sup>ci</sup>	370	70	64	233	207	All	Sawn	
57 <sup>c</sup>	68 <sup>c</sup>	62 <sup>c</sup>	27 <sup>c</sup>	20 <sup>ci</sup>	81	42	51	88	123	C		
162 <sup>c</sup>	171 <sup>c</sup>	207 <sup>c</sup>	197 <sup>c</sup>	140 <sup>ci</sup>	289	28	12	145	84	NC		
1 <sup>cb</sup>	1 <sup>cb</sup>	2 <sup>i</sup>	2 <sup>c</sup>	2 <sup>ci</sup>	8	6	4	3	3	All	Ven	
0 <sup>cb</sup>	0 <sup>cb</sup>	1 <sup>c</sup>	0 <sup>cr</sup>	0 <sup>ci</sup>	1	1	1	1	1	C		
1 <sup>cb</sup>	1 <sup>cb</sup>	1 <sup>cb</sup>	2 <sup>c</sup>	2 <sup>ci</sup>	7	5	4	3	2	NC		
49 <sup>i</sup>	34 <sup>i</sup>	40 <sup>i</sup>	85 <sup>i</sup>	88 <sup>i</sup>	190	204	447	226	243	All	Ply	
20 <sup>cb</sup>	15 <sup>cb</sup>	16 <sup>cb</sup>	69 <sup>cb</sup>	69 <sup>x</sup>	120	138	374	150	150	C		
29 <sup>c</sup>	19 <sup>c</sup>	24 <sup>c</sup>	16 <sup>c</sup>	19 <sup>ci</sup>	71	66	73	76	93	NC		
0 <sup>cr</sup>	0 <sup>c</sup>	0 <sup>c</sup>	0 <sup>c</sup>	0 <sup>x</sup>	1	1	1	1	1	All	Logs	(Macao S.A.R.)
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>cr</sup>	0 <sup>c</sup>	0 <sup>c</sup>	0 <sup>c</sup>	0 <sup>x</sup>	1	1	1	1	1	NC		
1 <sup>i</sup>	0 <sup>cb</sup>	0 <sup>cb</sup>	0 <sup>cb</sup>	0 <sup>rx</sup>	10	4	5	13	11	All	Sawn	
0 <sup>cb</sup>	0 <sup>cb</sup>	0 <sup>cb</sup>	0 <sup>cb</sup>	0 <sup>rx</sup>	6	2	1	6	7	C		
1 <sup>c</sup>	0 <sup>cb</sup>	0 <sup>cb</sup>	0 <sup>cb</sup>	0 <sup>rx</sup>	4	2	3	7	5	NC		
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	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>c</sup>	0 <sup>c</sup>	0 <sup>c</sup>	0 <sup>c</sup>	0 <sup>x</sup>	0	0	0	0	0	NC		
1 <sup>i</sup>	1 <sup>i</sup>	0 <sup>ri</sup>	0 <sup>cb</sup>	0 <sup>rx</sup>	22	19	13	22	22	All	Ply	
1 <sup>c</sup>	1 <sup>c</sup>	0 <sup>cr</sup>	0 <sup>cb</sup>	0 <sup>rx</sup>	16	12	6	13	13	C		
0 <sup>cb</sup>	0 <sup>cb</sup>	0 <sup>cb</sup>	0 <sup>cb</sup>	0 <sup>x</sup>	6	6	8	9	9	NC		
31 <sup>c</sup>	29 <sup>c</sup>	19 <sup>c</sup>	26 <sup>c</sup>	21 <sup>i</sup>	1 189	690	926	761	701	All	Logs	(Taiwan Province of China)
3 <sup>c</sup>	2 <sup>c</sup>	1 <sup>c</sup>	1 <sup>c</sup>	1 <sup>x</sup>	252	212	306	266	276	C		
28 <sup>c</sup>	27 <sup>c</sup>	17 <sup>c</sup>	24 <sup>c</sup>	20 <sup>ci</sup>	937	478	620	495	425	NC		
65 <sup>i</sup>	40 <sup>i</sup>	31 <sup>c</sup>	28 <sup>c</sup>	41 <sup>ci</sup>	1 018	797	1 137	1 224	971	All	Sawn	
12 <sup>c</sup>	12 <sup>c</sup>	11 <sup>c</sup>	11 <sup>c</sup>	20 <sup>ci</sup>	711	596	768	857	666	C		
53 <sup>cb</sup>	28 <sup>cb</sup>	20 <sup>c</sup>	17 <sup>c</sup>	21 <sup>ci</sup>	307	201	369	366	304	NC		
10 <sup>cb</sup>	6 <sup>cb</sup>	6 <sup>cb</sup>	3 <sup>cb</sup>	3 <sup>x</sup>	197	143	227	204	225	All	Ven	
1 <sup>cb</sup>	1 <sup>cb</sup>	0 <sup>cb</sup>	0 <sup>cb</sup>	0 <sup>rx</sup>	10	9	11	10	19	C		
10 <sup>cb</sup>	5 <sup>cb</sup>	5 <sup>cb</sup>	3 <sup>cb</sup>	3 <sup>x</sup>	187	133	217	193	206	NC		
74 <sup>i</sup>	106 <sup>cb</sup>	115 <sup>cb</sup>	203 <sup>cb</sup>	238 <sup>ci</sup>	837	759	1 140	762	910	All	Ply	
29 <sup>cb</sup>	53 <sup>cb</sup>	38 <sup>cb</sup>	23 <sup>cb</sup>	2 <sup>ci</sup>	237	254	549	374	396	C		
45 <sup>c</sup>	53 <sup>cb</sup>	77 <sup>cb</sup>	180 <sup>cb</sup>	236 <sup>ci</sup>	599	504	591	388	514	NC		
48	37	66	101	100	23 889	20 712	21 884	22 829	23 336	All	Logs	Japan
47	35	64	99	99	20 290	17 542	18 864	19 931	20 531	C		
1	2	2	1	1	3 599	3 170	3 020	2 898	2 805	NC		
43	43	60	59	60	17 363	14 816	15 770	16 219	16 083	All	Sawn	
39	37	55	53	53	16 857	14 444	15 379	15 814	15 655	C		
4	6	5	6	6	506	372	391	405	428	NC		
1 <sup>i</sup>	1 <sup>i</sup>	1 <sup>i</sup>	0 <sup>r</sup>	0 <sup>r</sup>	125	159	295	307	280	All	Ven	
0 <sup>cr</sup>	0 <sup>cr</sup>	0 <sup>cr</sup>	0 <sup>r</sup>	0 <sup>r</sup>	30	76	211	217	194	C		
1	1	1	0 <sup>r</sup>	0 <sup>r</sup>	95	83	84	90	86	NC		
10	18	9	9	8	6 159	5 217	5 891	6 286	6 095	All	Ply	
7	16	5	3	3	2 289	2 029	2 430	2 500	2 401	C		
3	2	4	6	6	3 870	3 188	3 461	3 786	3 694	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	2008	2009	2010	2011	2012*	2008	2009	2010	2011	2012*
Korea, Rep. of	Logs	All	2 702	3 176	3 466	3 674	3 674	6 406 <sup>I</sup>	5 014	6 062 <sup>I</sup>	7 181 <sup>I</sup>	4 414 <sup>CI</sup>
		C	1 910	2 033	2 124	2 368	2 368	6 153 <sup>C</sup>	4 724	5 799 <sup>C</sup>	6 941 <sup>C</sup>	4 214 <sup>CI</sup>
	NC	792	1 143	1 342	1 306	1 306	253	289	264	240	200 <sup>CI</sup>	
		Sawn	All	3 344 <sup>I</sup>	3 144 <sup>I</sup>	3 622 <sup>I</sup>	3 756 <sup>I</sup>	3 102 <sup>I</sup>	727 <sup>I</sup>	917	1 200	1 499
	C		3 200 <sup>I</sup>	3 000 <sup>I</sup>	3 500 <sup>I</sup>	3 654 <sup>I</sup>	3 000 <sup>I</sup>	571 <sup>C</sup>	718	1 016	1 271	964 <sup>CI</sup>
	NC	144 <sup>X</sup>	144 <sup>X</sup>	122	102	102	155 <sup>CB</sup>	198	184	229	195 <sup>CI</sup>	
		Ven	All	376	286	224	251	251	244 <sup>I</sup>	210 <sup>C</sup>	279	254
	C		340	274	219	244	244	49	52 <sup>C</sup>	73	81	32 <sup>CI</sup>
	NC	36	12	5	7	7	195 <sup>C</sup>	158 <sup>C</sup>	206	173	107 <sup>CI</sup>	
		Ply	All	667	494	450	455	455	950 <sup>I</sup>	716 <sup>C</sup>	845 <sup>C</sup>	886 <sup>C</sup>
	C		487	296	374	387	387	184 <sup>C</sup>	147 <sup>C</sup>	119 <sup>C</sup>	136 <sup>C</sup>	184 <sup>CI</sup>
	NC	180	198	76	68	68	765	568 <sup>C</sup>	726 <sup>C</sup>	750 <sup>C</sup>	1 119	
Nepal	Logs	All	1 300 <sup>I</sup>	1 300 <sup>X</sup>	1 300 <sup>X</sup>	1 300 <sup>X</sup>	1 300 <sup>X</sup>	0 <sup>CBR</sup>	0 <sup>CBR</sup>	0 <sup>CB</sup>	0 <sup>CBR</sup>	0 <sup>RX</sup>
		C	40 <sup>I</sup>	40 <sup>X</sup>	40 <sup>X</sup>	40 <sup>X</sup>	40 <sup>X</sup>	0 <sup>CBR</sup>	0 <sup>CBR</sup>	0 <sup>CB</sup>	0 <sup>CB</sup>	0 <sup>X</sup>
	NC	1 260 <sup>X</sup>	1 260 <sup>X</sup>	1 260 <sup>X</sup>	1 260 <sup>X</sup>	1 260 <sup>X</sup>	0 <sup>CBR</sup>	0 <sup>CBR</sup>	0 <sup>CBR</sup>	0 <sup>CBR</sup>	0 <sup>RX</sup>	
		Sawn	All	630 <sup>X</sup>	630 <sup>X</sup>	630 <sup>X</sup>	630 <sup>X</sup>	630 <sup>X</sup>	0 <sup>CBR</sup>	0 <sup>CBR</sup>	0 <sup>CBR</sup>	0 <sup>CB</sup>
	C		20 <sup>X</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>CBR</sup>	0 <sup>CB</sup>	0 <sup>X</sup>
	NC	610 <sup>X</sup>	610 <sup>X</sup>	610 <sup>X</sup>	610 <sup>X</sup>	610 <sup>X</sup>	0 <sup>CBR</sup>	0 <sup>CBR</sup>	0 <sup>CBR</sup>	0 <sup>CB</sup>	0 <sup>X</sup>	
		Ven	All	39 <sup>X</sup>	39 <sup>X</sup>	40 <sup>I</sup>	39 <sup>I</sup>	39 <sup>X</sup>	2 <sup>CB</sup>	3 <sup>CB</sup>	1 <sup>CB</sup>	4 <sup>CB</sup>
	C		0 <sup>X</sup>	0 <sup>X</sup>	1 <sup>I</sup>	0 <sup>I</sup>	0 <sup>X</sup>	1 <sup>CB</sup>	1 <sup>CB</sup>	0 <sup>CBR</sup>	2 <sup>CB</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>	1 <sup>CB</sup>	2 <sup>CB</sup>	0 <sup>CBR</sup>	3 <sup>CB</sup>	3 <sup>X</sup>	
		Ply	All	30 <sup>X</sup>	30 <sup>X</sup>	30 <sup>X</sup>	30 <sup>X</sup>	30 <sup>X</sup>	1 <sup>CB</sup>	4 <sup>C</sup>	4 <sup>C</sup>	16 <sup>I</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>	4 <sup>C</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>	1 <sup>CB</sup>	0 <sup>CR</sup>	0 <sup>CR</sup>	11 <sup>CB</sup>	11 <sup>X</sup>	
New Zealand	Logs	All	20 589	18 863	21 958	25 050	28 577	2	2	2	2	4 <sup>CI</sup>
		C	20 183 <sup>I</sup>	18 457 <sup>I</sup>	21 428 <sup>I</sup>	24 520 <sup>I</sup>	28 047 <sup>I</sup>	0	1	0 <sup>R</sup>	0 <sup>R</sup>	0 <sup>CR</sup>
	NC	406 <sup>F</sup>	406 <sup>F</sup>	530 <sup>F</sup>	530 <sup>F</sup>	530 <sup>X</sup>	2	2	2	2	4 <sup>CI</sup>	
		Sawn	All	4 377	3 610	3 695	3 971	4 267	42	33	36	43
	C		4 334 <sup>I</sup>	3 574 <sup>I</sup>	3 658 <sup>I</sup>	3 934 <sup>I</sup>	4 230 <sup>I</sup>	22	15	19	19	11 <sup>CI</sup>
	NC	43 <sup>F</sup>	36 <sup>F</sup>	37 <sup>F</sup>	37 <sup>F</sup>	37 <sup>X</sup>	20	19	17	24	23 <sup>CI</sup>	
		Ven	All	513	488	463	688	1 022	1 <sup>CB</sup>	2 <sup>I</sup>	2	3
	C		513	488	463	688	1 022	0 <sup>CBR</sup>	0 <sup>CR</sup>	0 <sup>R</sup>	0 <sup>R</sup>	0 <sup>CR</sup>
	NC	0	0	0	0	0 <sup>X</sup>	0 <sup>CBR</sup>	2	2	3	1 <sup>CI</sup>	
		Ply	All	416	366	257	376	550 <sup>I</sup>	28	17	38	39
	C		416	366	257	376	550	13	6	18	23	16 <sup>CI</sup>
	NC	0	0	0	0	0 <sup>X</sup>	15	10	21	16	17 <sup>CI</sup>	
ECE Regions	Logs	All	818 816	723 326	772 473	810 612	812 802	58 804	43 646	54 242	57 793	56 021
		C	612 989	539 609	586 554	585 833	586 894	34 154	28 915	34 355	36 492	37 195
	NC	205 827	183 716	185 920	224 779	225 908	24 649	14 731	19 887	21 301	18 826	
		Sawn	All	217 438	183 387	197 902	221 866	208 437	66 688	58 231	62 916	60 943
	C		183 025	157 648	174 396	195 728	182 199	57 983	52 329	56 746	54 187	45 941
	NC	34 412	25 739	23 506	26 138	26 238	8 705	5 903	6 169	6 755	6 063	
		Ven	All	2 543	2 264	2 376	2 545	2 672	1 414	1 130	1 141	1 144
	C		1 045	658	736	694	798	294	230	227	207	167
	NC	1 498	1 605	1 640	1 851	1 874	1 120	900	914	937	893	
		Ply	All	16 659	13 960	15 306	15 282	15 347	13 216	9 353	11 059	11 823
	C		12 824	10 529	11 499	11 365	11 422	4 987	3 597	4 050	4 377	2 754
	NC	3 835	3 432	3 807	3 917	3 925	8 229	5 756	7 009	7 446	8 100	
EU 27	Logs	All	337 783	305 884	335 455	338 506	339 215	50 784	36 975	46 857	50 961	47 401
		C	265 582	242 564	265 988	265 827	266 783	28 252	23 982	29 038	31 701	30 165
	NC	72 201	63 320	69 467	72 679	72 431	22 533	12 994	17 819	19 260	17 236	
		Sawn	All	99 245	91 158	100 131	102 966	98 498	41 344	33 556	36 604	35 164
	C		89 521	82 798	91 004	94 048	89 659	34 700	29 130	31 806	29 903	24 020
	NC	9 723	8 360	9 126	8 919	8 839	6 644	4 426	4 798	5 261	4 295	
		Ven	All	1 638	1 409	1 521	1 690	1 704	1 071	885	939	945
	C		644	307	385	343	360	165	124	173	144	86
	NC	994	1 101	1 136	1 347	1 344	907	761	767	801	675	
		Ply	All	4 047	3 183	3 866	3 979	3 986	7 619	5 574	6 156	6 738
	C		1 825	1 310	1 643	1 647	1 652	3 087	2 373	2 542	2 742	1 743
	NC	2 222	1 874	2 223	2 332	2 333	4 532	3 200	3 614	3 996	3 232	
Austria	Logs	All	16 772 <sup>E4</sup>	12 144 <sup>E4</sup>	13 281 <sup>E4</sup>	13 631 <sup>E4</sup>	13 631 <sup>X</sup>	7 550 <sup>E4</sup>	8 036 <sup>E4</sup>	8 041 <sup>E4</sup>	7 427	8 650 <sup>CI</sup>
		C	15 722 <sup>E4</sup>	11 344 <sup>E4</sup>	12 542 <sup>E4</sup>	12 784 <sup>E4</sup>	12 784 <sup>X</sup>	6 418 <sup>E2</sup>	6 924 <sup>E2</sup>	6 700 <sup>E2</sup>	5 996	6 780 <sup>CI</sup>
	NC	1 049 <sup>E4</sup>	800 <sup>E4</sup>	739 <sup>E4</sup>	847 <sup>E4</sup>	847 <sup>X</sup>	1 132 <sup>E2</sup>	1 112 <sup>E2</sup>	1 341 <sup>E2</sup>	1 431	1 870 <sup>CI</sup>	
		Sawn	All	10 835 <sup>E4</sup>	8 458 <sup>E4</sup>	9 603 <sup>E4</sup>	9 636 <sup>E4</sup>	8 670 <sup>TCF</sup>	1 638 <sup>E4</sup>	1 776 <sup>E4</sup>	1 797 <sup>E4</sup>	1 942
	C		10 595 <sup>E2</sup>	8 295 <sup>E2</sup>	9 445 <sup>E2</sup>	9 485 <sup>E2</sup>	8 500 <sup>TCF</sup>	1 420 <sup>E2</sup>	1 596 <sup>E2</sup>	1 592 <sup>E2</sup>	1 729	1 351 <sup>CI</sup>
	NC	240 <sup>E2</sup>	163 <sup>E2</sup>	170 <sup>E2</sup>	151 <sup>E2</sup>	170 <sup>TCF</sup>	218 <sup>E2</sup>	180 <sup>E2</sup>	205 <sup>E2</sup>	213	221 <sup>CI</sup>	
		Ven	All	40 <sup>E4</sup>	37 <sup>E4</sup>	8 <sup>E4</sup>	8 <sup>E4</sup>	8 <sup>I</sup>	50 <sup>E4</sup>	42 <sup>E4</sup>	49 <sup>E4</sup>	54 <sup>E4</sup>
	C		33 <sup>E3</sup>	25 <sup>E3</sup>	6 <sup>E3</sup>	6 <sup>E3</sup>	6 <sup>TCF</sup>	12 <sup>E2</sup>	12 <sup>E2</sup>	16 <sup>E2</sup>	17 <sup>E2</sup>	7 <sup>CI</sup>
	NC	7 <sup>E3</sup>	12 <sup>E3</sup>	2 <sup>E3</sup>	2 <sup>E3</sup>	2 <sup>I</sup>	38 <sup>E2</sup>	29 <sup>E2</sup>	34 <sup>E2</sup>	37 <sup>E2</sup>	30 <sup>CI</sup>	
		Ply	All	268 <sup>E4</sup>	163 <sup>E4</sup>	286 <sup>E4</sup>	228 <sup>E4</sup>	350 <sup>TCF</sup>	166 <sup>I</sup>	136 <sup>I</sup>	155 <sup>E4</sup>	201 <sup>I</sup>
	C		176 <sup>E3</sup>	51 <sup>E3</sup>	174 <sup>E3</sup>	116 <sup>E3</sup>	178 <sup>ITCF</sup>	85 <sup>C</sup>	70 <sup>C</sup>	75 <sup>E2</sup>	104 <sup>E2</sup>	127 <sup>ITCF</sup>
	NC	92 <sup>E3</sup>	112 <sup>E3</sup>	112 <sup>E3</sup>	112 <sup>E5</sup>	172 <sup>ITCF</sup>	81 <sup>E2</sup>	66 <sup>E2</sup>	80 <sup>E2</sup>	96 <sup>C</sup>	98 <sup>ITCF</sup>	
Belgium	Logs	All	4 000 <sup>E4</sup>	3 670 <sup>E4</sup>	4 114 <sup>E4</sup>	4 235 <sup>E4</sup>	4 235 <sup>X</sup>	3 669 <sup>E4</sup>	3 031 <sup>E4</sup>	4 193 <sup>E4</sup>	4 326 <sup>E4</sup>	3 621 <sup>CI</sup>
		C	3 060 <sup>E4</sup>	2 800 <sup>E4</sup>	3 139 <sup>E4</sup>	3 231 <sup>E4</sup>	3 231 <sup>X</sup>	1 876 <sup>E2</sup>	1 424 <sup>E1</sup>	2 393 <sup>E1</sup>	2 165 <sup>E3</sup>	1 812 <sup>CI</sup>
	NC	940 <sup>E4</sup>	870 <sup>E4</sup>	975 <sup>E4</sup>	1 004 <sup>E4</sup>	1 004 <sup>X</sup>	1 793 <sup>E2</sup>	1 606 <sup>E1</sup>	1 799 <sup>E1</sup>	2 161 <sup>E1</sup>	1 809 <sup>CI</sup>	
		Sawn	All	1 400 <sup>E4</sup>	1 255 <sup>E4</sup>	1 383 <sup>E4</sup>	1 369 <sup>E4</sup>	1 595 <sup>TCF</sup>	2 641 <sup>E4</sup>	2 020 <sup>E4</sup>	2 163 <sup>E4</sup>	2 294 <sup>E4</sup>
	C		1 200 <sup>E2</sup>	1 075 <sup>E3</sup>	1 142 <sup>E3</sup>	1 174 <sup>E3</sup>	1 400 <sup>TCF</sup>	1 882 <sup>E2</sup>	1 688 <sup>E1</sup>	1 770 <sup>E3</sup>	1 835 <sup>E3</sup>	1 759 <sup>CI</sup>
	NC	200 <sup>E2</sup>	180 <sup>E3</sup>	241 <sup>E3</sup>	195 <sup>E3</sup>	195 <sup>TCF</sup>	759 <sup>E2</sup>	332 <sup>E2</sup>	393 <sup>E2</sup>	459 <sup>E2</sup>	445 <sup>CI</sup>	
		Ven	All	30 <sup>E4</sup>	25 <sup>E4</sup>	34 <sup>E4</sup>	34 <sup>E4</sup>	34 <sup>TCF</sup>	42 <sup>E4</sup>	33 <sup>E4</sup>	42 <sup>E4</sup>	45 <sup>E4</sup>
	C		5 <sup>E2</sup>	3 <sup>E3</sup>	2 <sup>E3</sup>	2 <sup>E3</sup>	2 <sup>ITCF</sup>	11 <sup>E2</sup>	4 <sup>E3</sup>	5 <sup>E1</sup>	2 <sup>E3</sup>	0 <sup>CR</sup>
	NC	25 <sup>E2</sup>	22 <sup>E3</sup>	33 <sup>E3</sup>	32 <sup>E3</sup>	32 <sup>ITCF</sup>	31 <sup>E2</sup>	29 <sup>E3</sup>	37 <sup>E3</sup>	43 <sup>E1</sup>	48 <sup>CI</sup>	
		Ply	All	15 <sup>E4</sup>	13 <sup>E4</sup>	21 <sup>E4</sup>	24 <sup>E2</sup>	24 <sup>TCF</sup>	633 <sup>E4</sup>	527 <sup>E4</sup>	544 <sup>E4</sup>	593

Exports					Domestic Consumption					Species	Product	Country
2008	2009	2010	2011	2012*	2008	2009	2010	2011	2012*			
1	2 CB	2 CB	6 CB	6 X	9 107	8 188	9 527	10 849	8 082	All	Logs	Korea, Rep. of
0 R	1 CB	0 CBR	0 CBR	0 RX	8 063	6 756	7 922	9 309	6 582	C		
1	0 CBR	1 CB	6 CB	6 X	1 044	1 432	1 605	1 540	1 500	NC		
19 I	18 C	25 I	27 I	28 I	4 052	4 043	4 797	5 228	4 233	All	Sawn	
18 C	16 C	22 C	25 C	25 X	3 753	3 702	4 494	4 900	3 939	C		
1	2 C	3	3	3	298	340	303	328	294	NC		
0 R	1 CB	1	1	1	619	495	502	504	389	All	Ven	
0 R	0 CBR	0 R	0 R	0	389	326	292	325	276	C		
0 R	1 CB	1	1	1	230	170	210	179	113	NC		
2	17 CB	22 I	24 I	24 I	1 615	1 193	1 273	1 316	1 734	All	Ply	
1	12 CB	15 CB	18 CB	18 X	671	431	478	505	553	C		Nepal
1	4 CB	7	6	6	944	762	796	811	1 181	NC		
1 I	0 C	0 C	0 RI	0 RX	1 300	1 300	1 300	1 300	1 300	All	Logs	
0 C	0 C	0 C	0 C	0 X	40	40	40	40	40	C		
1 CB	0 C	0 C	0 CBR	0 RX	1 260	1 260	1 260	1 260	1 260	NC		
0 C	0 C	0 RI	0 RI	0 RX	630	630	630	630	630	All	Sawn	
0 C	0 C	0 C	0 C	0 X	20	20	20	20	20	C		
0 C	0 C	0 CBR	0 CBR	0 RX	610	610	610	610	610	NC		
1 CB	1 CB	1 CB	0 CR	0 RX	40	41	40	43	43	All	Ven	
0 CBR	0 CBR	0 CBR	0 CR	0 RX	0	0	1	2	2	C		
0 CBR	0 CBR	0 CBR	0 CR	0 RX	40	41	39	41	41	NC		New Zealand
3 CB	2 C	1 C	1 C	1 X	28	32	33	45	45	All	Ply	
0 CBR	1 C	1 C	0 CR	0 RX	0	3	3	4	4	C		
3 CB	1 C	0 CR	1 C	1 RX	28	30	30	41	41	NC		
6 644	8 770	10 745	12 626	14 823 I	13 947	10 095	11 214	12 426	13 757	All	Logs	
6 643	8 767	10 737	12 614	14 819	13 540	9 690	10 691	11 906	13 228	C		
1	3	8	12	4 CI	407	405	524	520	529	NC		
1 794	1 860	2 025	1 912	1 699 CI	2 625	1 783	1 706	2 102	2 602	All	Sawn	
1 792	1 858	2 023	1 905	1 698 CI	2 564	1 730	1 654	2 048	2 543	C		
2	2	2	7	1 CI	61	53	53	53	58	NC		
138 I	122	174	171	123 CI	376	367	291	520	900	All	Ven	
138	122	174	170	123 CI	375	366	289	518	900	C		ECE Regions
0 CR	0 R	0 R	1	0 CRI	0	2	2	2	1	NC		
147 I	56	85	96	75 I	297	326	211	319	508	All	Ply	
146 C	54	83	92	78 CI	283	318	191	307	488	C		
2 CI	2	1	4	10	13	8	19	12	6	NC		
48 382	42 063	53 071	58 059	54 804	829 237	724 909	773 644	810 346	814 018	All	Logs	
34 449	31 074	38 188	42 728	39 266	612 695	537 450	582 721	579 597	584 822	C		
13 934	10 989	14 883	15 331	15 540	216 542	187 458	190 924	230 749	229 194	NC		
89 589	74 802	84 033	87 578	86 205	194 537	166 817	176 785	195 231	174 236	All	Sawn	
82 709	69 303	77 004	80 236	78 782	158 299	140 673	154 138	169 679	149 357	C		
6 880	5 499	7 029	7 342	7 633	36 238	26 143	22 646	25 552	24 668	NC		
1 056	812	878	921	895	2 901	2 582	2 639	2 768	2 836	All	Ven	
213	176	171	171	184	1 126	712	792	730	780	C		
843	636	708	750	711	1 775	1 870	1 847	2 037	2 056	NC		
4 922	3 686	4 706	4 722	4 751	24 953	19 627	21 660	22 382	21 450	All	Ply	
2 628	1 950	2 813	2 738	2 701	15 184	12 176	12 737	13 004	11 475	C		EU 27
2 295	1 736	1 893	1 985	2 089	9 769	7 451	8 923	9 378	9 936	NC		
33 291	27 123	36 885	39 085	36 863	355 276	315 737	345 427	350 383	349 753	All	Logs	
22 426	19 664	25 549	26 148	23 917	271 408	246 881	269 477	271 380	273 031	C		
10 865	7 458	11 336	12 936	12 948	83 868	68 855	75 950	79 003	76 720	NC		
51 573	43 983	47 238	47 657	46 170	89 016	80 731	89 498	90 473	80 644	All	Sawn	
47 447	40 764	43 301	43 569	42 303	76 775	71 165	79 510	80 382	71 376	C		
4 126	3 219	3 937	4 088	3 867	12 241	9 567	9 988	10 091	9 267	NC		
653	531	553	598	509	2 056	1 763	1 908	2 036	1 957	All	Ven	
135	115	93	93	92	673	316	464	394	354	C		
518	416	460	505	417	1 383	1 447	1 443	1 642	1 602	NC		Austria
3 827	2 929	3 609	3 572	3 369	7 839	5 828	6 413	7 145	5 591	All	Ply	
1 854	1 427	2 019	1 870	1 682	3 058	2 256	2 166	2 518	1 713	C		
1 973	1 502	1 590	1 701	1 690	4 781	3 572	4 247	4 627	3 876	NC		
974 E4	729 E4	955 E4	1 018 I	912 CI	23 348	19 451	20 367	20 040	21 369	All	Logs	
849 E2	648 E2	856 E2	920	828 CI	21 291	17 620	18 386	17 860	18 736	C		
125 E2	80	99 E2	98 E2	84 CI	2 056	1 831	1 982	2 180	2 633	NC		
7 196 E4	5 799 E4	6 123 E4	5 735 E4	5 115 I	5 277	4 435	5 277	5 843	5 127	All	Sawn	
7 013 E2	5 662 E2	5 981 E2	5 592 E2	5 000 TCF	5 002	4 228	5 056	5 622	4 851	C		
184 E2	136 E2	142 E2	143 E2	115 CI	274	207	221	221	276	NC		
28 E4	23 E4	24 E4	25 E4	28 TCF	61	56	34	37	17	All	Ven	
3 E2	3 E2	3 E2	3 E2	3 TCF	42	34	19	20	10	C		Belgium
26 E2	20 E2	21 E2	21 E2	25 TCF	19	22	14	17	7	NC		
141 I	136 I	304 E4	202 E4	384 I	293	163	137	227	191	All	Ply	
104 E2	100 E2	235 E2	154 E2	261 TCF	156	20	13	66	44	C		
37 C	36 C	68 E2	48 E2	123 CI	137	143	124	161	147	NC		
1 101 E4	665 E4	855 E4	1 014 E4	1 013 CI	6 569	6 036	7 452	7 547	6 844	All	Logs	
589 E2	432 E1	506 E1	595 E3	683 CI	4 347	3 792	5 027	4 801	4 360	C		
512 E2	233 E3	349 E3	418 E3	329 CI	2 222	2 244	2 425	2 746	2 484	NC		
1 425 I	1 146 E4	1 326 E4	1 415 E4	1 341 I	2 616	2 130	2 220	2 247	2 458	All	Sawn	
1 174 E2	966 E1	1 067 E1	1 097 E3	1 023 CI	1 908	1 798	1 845	1 911	2 136	C		
251 C	180 E2	259 E2	318 E2	318 TCF	708	332	375	336	322	NC		
24 I	19 I	11 I	25 I	16 I	48	39	65	54	66	All	Ven	
0 CR	0 CR	0 CR	0 CR	0 RITCF	16	7	7	4	2	C		
24 E2	19 E1	11	25 E1	16 CI	32	32	59	51	64	NC		
470 E4	374 E4	440 E4	437 E4	378 CI	178	166	125	180	150	All	Ply	
184 E2	153 E1	249 E3	228 E3	145 CI	68	87	13	26	23	C		
286 E2	222 E3	191 E3	210 E1	233 CI	110	79	111	154	127	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	2008	2009	2010	2011	2012*	2008	2009	2010	2011	2012*
Bulgaria	Logs	All	3 379 <sup>E4</sup>	2 224 <sup>E4</sup>	3 011 <sup>E4</sup>	3 364 <sup>E4</sup>	3 364 <sup>X</sup>	200 <sup>E4</sup>	134 <sup>I</sup>	101 <sup>I</sup>	55 <sup>E4</sup>	43 <sup>CI</sup>
		C	1 979 <sup>E4</sup>	1 077 <sup>E4</sup>	1 682 <sup>E4</sup>	2 005 <sup>E4</sup>	2 005 <sup>X</sup>	55 <sup>E2</sup>	11 <sup>E2</sup>	4 <sup>E2</sup>	7 <sup>E2</sup>	10 <sup>CI</sup>
		NC	1 400 <sup>E4</sup>	1 147 <sup>E4</sup>	1 329 <sup>E4</sup>	1 359 <sup>E4</sup>	1 359 <sup>X</sup>	145 <sup>E3</sup>	123 <sup>C</sup>	97 <sup>CB</sup>	47 <sup>E2</sup>	33 <sup>CI</sup>
	Sawn	All	643 <sup>E4</sup>	450 <sup>E4</sup>	555 <sup>E4</sup>	550 <sup>E4</sup>	727 <sup>TCF</sup>	121 <sup>I</sup>	75 <sup>I</sup>	68 <sup>E4</sup>	51 <sup>I</sup>	53 <sup>CI</sup>
		C	465 <sup>E7</sup>	338 <sup>E2</sup>	435 <sup>E2</sup>	521 <sup>E3</sup>	570 <sup>TCF</sup>	32 <sup>E2</sup>	11 <sup>E2</sup>	6 <sup>E2</sup>	8 <sup>E2</sup>	14 <sup>CI</sup>
		NC	178 <sup>E7</sup>	112 <sup>E2</sup>	121 <sup>E2</sup>	28 <sup>E3</sup>	157 <sup>TCF</sup>	89 <sup>C</sup>	64 <sup>C</sup>	62 <sup>E2</sup>	43 <sup>CB</sup>	39 <sup>CI</sup>
	Ven	All	17 <sup>E4</sup>	15 <sup>E4</sup>	22 <sup>E4</sup>	18 <sup>E4</sup>	23 <sup>TCF</sup>	30 <sup>I</sup>	33 <sup>I</sup>	17 <sup>I</sup>	28 <sup>I</sup>	19 <sup>CI</sup>
		C	17 <sup>E2</sup>	15 <sup>E3</sup>	22 <sup>E3</sup>	17 <sup>E3</sup>	21 <sup>ITCF</sup>	3 <sup>E2</sup>	4 <sup>E2</sup>	1 <sup>E2</sup>	1 <sup>E2</sup>	0 <sup>CR1</sup>
		NC	0 <sup>E3</sup>	0 <sup>E5</sup>	0 <sup>E3</sup>	1 <sup>E3</sup>	2 <sup>ITCF</sup>	26 <sup>C</sup>	29 <sup>C</sup>	15 <sup>C</sup>	27 <sup>C</sup>	19 <sup>CI</sup>
	Ply	All	48 <sup>E4</sup>	27 <sup>E4</sup>	30 <sup>I</sup>	36 <sup>I</sup>	45 <sup>I</sup>	193 <sup>I</sup>	69 <sup>E4</sup>	30 <sup>E4</sup>	37 <sup>E4</sup>	31 <sup>CI</sup>
		C	44 <sup>E2</sup>	24 <sup>E3</sup>	13 <sup>E3</sup>	29 <sup>E3</sup>	33 <sup>ITCF</sup>	79 <sup>CB</sup>	29 <sup>E2</sup>	20 <sup>E2</sup>	12 <sup>E2</sup>	6 <sup>CI</sup>
		NC	4 <sup>E2</sup>	2 <sup>E3</sup>	17 <sup>I</sup>	7 <sup>I</sup>	12 <sup>I</sup>	114 <sup>E2</sup>	41 <sup>E2</sup>	10 <sup>E2</sup>	25 <sup>E2</sup>	25 <sup>CI</sup>
Cyprus	Logs	All	13 <sup>E4</sup>	6 <sup>E4</sup>	5 <sup>E4</sup>	5 <sup>E4</sup>	5 <sup>X</sup>	4 <sup>RI</sup>	4 <sup>CB</sup>	2 <sup>CB</sup>	1 <sup>I</sup>	0 <sup>CR1</sup>
		C	12 <sup>E4</sup>	5 <sup>E4</sup>	5 <sup>E4</sup>	5 <sup>E4</sup>	5 <sup>X</sup>	0 <sup>CR</sup>	3 <sup>CB</sup>	1 <sup>CB</sup>	0 <sup>CR</sup>	0 <sup>CI</sup>
		NC	1 <sup>E4</sup>	1 <sup>E4</sup>	0 <sup>RE4</sup>	0 <sup>RE4</sup>	0 <sup>RX</sup>	4 <sup>CB</sup>	1 <sup>CB</sup>	1 <sup>CB</sup>	0 <sup>RE2</sup>	0 <sup>CR1</sup>
	Sawn	All	10 <sup>E4</sup>	5 <sup>E4</sup>	4 <sup>E4</sup>	3 <sup>E4</sup>	3 <sup>TCF</sup>	116 <sup>E4</sup>	63 <sup>E4</sup>	74 <sup>E4</sup>	56 <sup>E4</sup>	29 <sup>CI</sup>
		C	9 <sup>E2</sup>	4 <sup>E2</sup>	4 <sup>E2</sup>	3 <sup>E2</sup>	3 <sup>TCF</sup>	97 <sup>E2</sup>	54 <sup>E2</sup>	64 <sup>E2</sup>	48 <sup>E2</sup>	21 <sup>CI</sup>
		NC	1 <sup>E2</sup>	1 <sup>E2</sup>	0 <sup>RE2</sup>	0 <sup>RE2</sup>	0 <sup>TCF</sup>	19 <sup>E2</sup>	9 <sup>E2</sup>	9 <sup>E2</sup>	8 <sup>E2</sup>	8 <sup>CI</sup>
	Ven	All	0 <sup>E4</sup>	0 <sup>RE4</sup>	0 <sup>RE4</sup>	0 <sup>RE4</sup>	0 <sup>ITCF</sup>	7 <sup>E4</sup>	2 <sup>E4</sup>	6 <sup>E4</sup>	1 <sup>E4</sup>	0 <sup>CR1</sup>
		C	0 <sup>E2</sup>	0 <sup>RE2</sup>	0 <sup>RE2</sup>	0 <sup>E2</sup>	0 <sup>ITCF</sup>	0 <sup>RE2</sup>	0 <sup>RE2</sup>	0 <sup>RE2</sup>	0 <sup>RE2</sup>	0 <sup>CR1</sup>
		NC	0 <sup>E2</sup>	0 <sup>RE2</sup>	0 <sup>RE2</sup>	0 <sup>RE2</sup>	0 <sup>ITCF</sup>	7 <sup>E2</sup>	2 <sup>E2</sup>	6 <sup>E2</sup>	1 <sup>E2</sup>	0 <sup>CR1</sup>
	Ply	All	2 <sup>E4</sup>	1 <sup>E4</sup>	1 <sup>E4</sup>	0 <sup>RE4</sup>	0 <sup>RI</sup>	23 <sup>E4</sup>	6 <sup>E4</sup>	8 <sup>E4</sup>	8 <sup>E4</sup>	4 <sup>CI</sup>
		C	0 <sup>E2</sup>	0 <sup>E2</sup>	0 <sup>E2</sup>	0 <sup>E2</sup>	0 <sup>TCF</sup>	9 <sup>E2</sup>	2 <sup>E2</sup>	2 <sup>E2</sup>	3 <sup>E2</sup>	1 <sup>CI</sup>
		NC	2 <sup>E2</sup>	1 <sup>E2</sup>	1 <sup>E2</sup>	0 <sup>RE2</sup>	0 <sup>RX</sup>	14 <sup>E2</sup>	5 <sup>E2</sup>	6 <sup>E2</sup>	5 <sup>E2</sup>	3 <sup>CI</sup>
Czech Republic	Logs	All	14 307 <sup>E4</sup>	13 769 <sup>E4</sup>	14 907 <sup>E4</sup>	14 672 <sup>I</sup>	15 712	751 <sup>E4</sup>	1 542 <sup>I</sup>	2 009 <sup>E4</sup>	2 783 <sup>E4</sup>	2 370 <sup>CI</sup>
		C	13 487 <sup>E4</sup>	12 888 <sup>E4</sup>	14 053 <sup>E4</sup>	13 496 <sup>E4</sup>	14 191	548 <sup>E2</sup>	1 420 <sup>C</sup>	1 803 <sup>E3</sup>	2 596 <sup>E1</sup>	2 236 <sup>CI</sup>
		NC	820 <sup>E4</sup>	881 <sup>E4</sup>	854 <sup>E4</sup>	1 176	1 521	203 <sup>E2</sup>	122 <sup>E2</sup>	206 <sup>E3</sup>	187 <sup>E3</sup>	134 <sup>CI</sup>
	Sawn	All	4 636 <sup>E4</sup>	4 048 <sup>E4</sup>	4 670 <sup>E4</sup>	6 029 <sup>E4</sup>	4 293 <sup>TCF</sup>	497 <sup>E4</sup>	635 <sup>E4</sup>	573 <sup>E4</sup>	629 <sup>E4</sup>	745 <sup>I</sup>
		C	4 409 <sup>E2</sup>	3 800 <sup>E2</sup>	4 417 <sup>E3</sup>	5 784 <sup>E3</sup>	4 003 <sup>TCF</sup>	387 <sup>E2</sup>	558 <sup>E2</sup>	475 <sup>E3</sup>	530 <sup>E3</sup>	700
		NC	227 <sup>E2</sup>	248 <sup>E2</sup>	253 <sup>E3</sup>	245 <sup>E3</sup>	290 <sup>TCF</sup>	110 <sup>E3</sup>	77 <sup>E3</sup>	98 <sup>E3</sup>	99 <sup>E3</sup>	45 <sup>CI</sup>
	Ven	All	16 <sup>E4</sup>	32 <sup>E4</sup>	18 <sup>E4</sup>	18 <sup>E4</sup>	28 <sup>TCF</sup>	33 <sup>E4</sup>	14 <sup>I</sup>	21 <sup>I</sup>	18 <sup>C</sup>	40 <sup>TCF</sup>
		C	6 <sup>E2</sup>	16 <sup>E2</sup>	8 <sup>E3</sup>	6 <sup>E3</sup>	9 <sup>ITCF</sup>	6 <sup>E2</sup>	1 <sup>E2</sup>	6 <sup>E3</sup>	3 <sup>C</sup>	13 <sup>ITCF</sup>
		NC	10 <sup>E2</sup>	16 <sup>E2</sup>	11 <sup>E3</sup>	12 <sup>E3</sup>	19 <sup>ITCF</sup>	27 <sup>E2</sup>	14 <sup>C</sup>	15 <sup>C</sup>	16 <sup>C</sup>	27 <sup>ITCF</sup>
	Ply	All	149 <sup>E4</sup>	175 <sup>E4</sup>	187 <sup>E4</sup>	187 <sup>E4</sup>	174 <sup>TCF</sup>	79 <sup>I</sup>	88 <sup>I</sup>	77 <sup>I</sup>	82 <sup>CB</sup>	45 <sup>CI</sup>
		C	101 <sup>E2</sup>	119 <sup>E2</sup>	139 <sup>E3</sup>	139 <sup>E5</sup>	130 <sup>ITCF</sup>	33 <sup>CB</sup>	59 <sup>CB</sup>	28 <sup>C</sup>	25 <sup>CB</sup>	12 <sup>CI</sup>
		NC	48 <sup>E2</sup>	56 <sup>E2</sup>	48 <sup>E3</sup>	48 <sup>E5</sup>	44 <sup>ITCF</sup>	46 <sup>E2</sup>	29 <sup>E2</sup>	50 <sup>CB</sup>	58 <sup>CB</sup>	33 <sup>CI</sup>
Denmark	Logs	All	1 680 <sup>E4</sup>	1 801 <sup>I</sup>	1 721 <sup>I</sup>	1 488 <sup>I</sup>	1 488 <sup>I</sup>	219 <sup>I</sup>	222 <sup>I</sup>	422 <sup>C</sup>	320 <sup>C</sup>	319 <sup>CI</sup>
		C	1 299 <sup>E4</sup>	1 299 <sup>E4</sup>	1 211 <sup>E4</sup>	1 118 <sup>E4</sup>	1 118 <sup>X</sup>	116 <sup>E1</sup>	149 <sup>E3</sup>	323 <sup>C</sup>	201 <sup>C</sup>	165 <sup>CI</sup>
		NC	381 <sup>E4</sup>	502 <sup>I</sup>	510 <sup>I</sup>	370 <sup>I</sup>	370 <sup>I</sup>	103 <sup>C</sup>	74 <sup>C</sup>	99 <sup>C</sup>	119 <sup>C</sup>	154 <sup>CI</sup>
	Sawn	All	300 <sup>E4</sup>	441 <sup>E4</sup>	448 <sup>E4</sup>	372 <sup>E4</sup>	372 <sup>I</sup>	1 893 <sup>I</sup>	1 243 <sup>I</sup>	1 836 <sup>I</sup>	1 781 <sup>I</sup>	1 238 <sup>I</sup>
		C	250 <sup>E2</sup>	250 <sup>E2</sup>	239 <sup>E3</sup>	248 <sup>E3</sup>	248 <sup>X</sup>	1 645 <sup>E1</sup>	1 167 <sup>E1</sup>	1 742 <sup>E3</sup>	1 667 <sup>E3</sup>	1 125 <sup>TCF</sup>
		NC	50 <sup>E2</sup>	191 <sup>E3</sup>	209 <sup>E3</sup>	124 <sup>E3</sup>	124 <sup>TCF</sup>	247 <sup>CB</sup>	77 <sup>C</sup>	93 <sup>C</sup>	113 <sup>C</sup>	113 <sup>X</sup>
	Ven	All	83 <sup>E4</sup>	83 <sup>E4</sup>	82 <sup>E4</sup>	80 <sup>E5</sup>	80 <sup>TCF</sup>	19 <sup>I</sup>	10 <sup>I</sup>	12 <sup>C</sup>	11 <sup>C</sup>	9 <sup>CI</sup>
		C	0 <sup>E2</sup>	0 <sup>E2</sup>	0 <sup>E2</sup>	0 <sup>E2</sup>	0 <sup>ITCF</sup>	2 <sup>E1</sup>	1 <sup>E3</sup>	1 <sup>C</sup>	1 <sup>C</sup>	1 <sup>CI</sup>
		NC	83 <sup>E2</sup>	83 <sup>E2</sup>	82 <sup>E3</sup>	80 <sup>E3</sup>	80 <sup>ITCF</sup>	17 <sup>C</sup>	9 <sup>C</sup>	11 <sup>C</sup>	10 <sup>C</sup>	8 <sup>CI</sup>
	Ply	All	13 <sup>E4</sup>	13 <sup>E4</sup>	8 <sup>E4</sup>	9 <sup>E5</sup>	9 <sup>TCF</sup>	402 <sup>E4</sup>	229 <sup>E4</sup>	218 <sup>E4</sup>	261 <sup>E4</sup>	118 <sup>CI</sup>
		C	8 <sup>E2</sup>	8 <sup>E2</sup>	3 <sup>E3</sup>	6 <sup>E3</sup>	6 <sup>ITCF</sup>	287 <sup>E1</sup>	158 <sup>E3</sup>	169 <sup>E3</sup>	191 <sup>E3</sup>	69 <sup>CI</sup>
		NC	5 <sup>E2</sup>	5 <sup>E2</sup>	5 <sup>E3</sup>	3 <sup>E3</sup>	3 <sup>ITCF</sup>	115 <sup>E1</sup>	71 <sup>E1</sup>	49 <sup>E1</sup>	70 <sup>E3</sup>	49 <sup>CI</sup>
Estonia	Logs	All	3 708 <sup>E4</sup>	4 104 <sup>E4</sup>	5 256 <sup>E4</sup>	5 454 <sup>E4</sup>	6 200	562 <sup>E4</sup>	375 <sup>I</sup>	399 <sup>I</sup>	363 <sup>I</sup>	356 <sup>CI</sup>
		C	2 498 <sup>E4</sup>	2 759 <sup>E4</sup>	3 564 <sup>E4</sup>	3 699 <sup>E4</sup>	4 100	438 <sup>E2</sup>	278 <sup>CB</sup>	266 <sup>CB</sup>	229 <sup>CB</sup>	180 <sup>CI</sup>
		NC	1 211 <sup>E4</sup>	1 346 <sup>E4</sup>	1 692 <sup>E4</sup>	1 755 <sup>E4</sup>	2 100	124 <sup>E2</sup>	97 <sup>E2</sup>	133 <sup>E2</sup>	134 <sup>E2</sup>	176 <sup>CI</sup>
	Sawn	All	1 120 <sup>E4</sup>	1 127 <sup>E4</sup>	1 771 <sup>E4</sup>	1 800 <sup>E4</sup>	1 650 <sup>TCF</sup>	540 <sup>E4</sup>	499 <sup>E4</sup>	642 <sup>E4</sup>	717 <sup>E4</sup>	592 <sup>CI</sup>
		C	991 <sup>E2</sup>	1 018 <sup>E2</sup>	1 641 <sup>E2</sup>	1 650 <sup>E2</sup>	1 500 <sup>TCF</sup>	470 <sup>E2</sup>	453 <sup>E2</sup>	592 <sup>E2</sup>	653 <sup>E2</sup>	498 <sup>CI</sup>
		NC	129 <sup>E2</sup>	110 <sup>E2</sup>	130 <sup>E2</sup>	150 <sup>E2</sup>	150 <sup>TCF</sup>	70 <sup>E2</sup>	46 <sup>E2</sup>	49 <sup>E2</sup>	64 <sup>E2</sup>	94 <sup>CI</sup>
	Ven	All	48 <sup>E4</sup>	28 <sup>E4</sup>	59 <sup>E4</sup>	75 <sup>E4</sup>	110 <sup>TCF</sup>	5 <sup>E4</sup>	3 <sup>E4</sup>	2 <sup>E4</sup>	4 <sup>E4</sup>	3 <sup>CI</sup>
		C	0 <sup>E2</sup>	0 <sup>E2</sup>	13 <sup>E2</sup>	15 <sup>E2</sup>	22 <sup>ITCF</sup>	1 <sup>E2</sup>	0 <sup>RE2</sup>	0 <sup>RE2</sup>	0 <sup>RE2</sup>	0 <sup>CR1</sup>
		NC	48 <sup>E2</sup>	28 <sup>E2</sup>	46 <sup>E2</sup>	60 <sup>E2</sup>	88 <sup>ITCF</sup>	5 <sup>E2</sup>	2 <sup>E2</sup>	2 <sup>E2</sup>	4 <sup>E2</sup>	3 <sup>CI</sup>
	Ply	All	81 <sup>E4</sup>	22 <sup>E4</sup>	39 <sup>E4</sup>	40 <sup>E4</sup>	45 <sup>TCF</sup>	78 <sup>E4</sup>	51 <sup>E4</sup>	79 <sup>E4</sup>	79 <sup>E4</sup>	59 <sup>CI</sup>
		C	0 <sup>E2</sup>	0 <sup>E2</sup>	0 <sup>E2</sup>	0 <sup>E2</sup>	0 <sup>ITCF</sup>	13 <sup>E2</sup>	2 <sup>E2</sup>	19 <sup>E2</sup>	12 <sup>E2</sup>	8 <sup>CI</sup>
		NC	81 <sup>E2</sup>	22 <sup>E2</sup>	39 <sup>E2</sup>	40 <sup>E2</sup>	45 <sup>ITCF</sup>	65 <sup>E2</sup>	49 <sup>E2</sup>	60 <sup>E2</sup>	67 <sup>E2</sup>	51 <sup>CI</sup>
Finland	Logs	All	45 965 <sup>E4</sup>	36 701 <sup>E4</sup>	45 977 <sup>E4</sup>	45 447 <sup>E4</sup>	45 507 <sup>X</sup>	13 371 <sup>E4</sup>	4 134 <sup>I</sup>	6 251 <sup>E4</sup>	5 736 <sup>E4</sup>	4 852 <sup>CI</sup>
		C	38 612 <sup>E4</sup>	30 543 <sup>E4</sup>	38 758 <sup>E4</sup>	38 295 <sup>E4</sup>	38 355 <sup>X</sup>	5 818 <sup>E2</sup>	1 962 <sup>E2</sup>	2 302 <sup>E2</sup>	2 333 <sup>E2</sup>	1 566 <sup>CI</sup>
		NC	7 353 <sup>E4</sup>	6 158 <sup>E4</sup>	7 218 <sup>E4</sup>	7 152 <sup>E4</sup>	7 152 <sup>X</sup>	7 553 <sup>E2</sup>	2 172 <sup>CB</sup>	3 949 <sup>E2</sup>	3 403 <sup>E2</sup>	3 286 <sup>CI</sup>
	Sawn	All	9 881 <sup>E4</sup>	8 072 <sup>E4</sup>	9 473 <sup>E4</sup>	9 750 <sup>E4</sup>	9 550 <sup>TCF</sup>	468 <sup>E4</sup>	521 <sup>E4</sup>	628 <sup>E4</sup>	492 <sup>E4</sup>	410 <sup>CI</sup>
		C	9 800 <sup>E2</sup>	8 000 <sup>E2</sup>	9 400 <sup>E2</sup>	9 700 <sup>E2</sup>	9 500 <sup>TCF</sup>	423 <sup>E2</sup>	496 <sup>E2</sup>	601 <sup>E2</sup>	461 <sup>E2</sup>	386 <sup>CI</sup>
		NC	81 <sup>E2</sup>	72 <sup>E2</sup>	73 <sup>E2</sup>	50 <sup>E2</sup>	50 <sup>TCF</sup>	46 <sup>E2</sup>	25 <sup>E2</sup>	27 <sup>E2</sup>	31 <sup>E2</sup>	24 <sup>CI</sup>
	Ven	All	70 <sup>E4</sup>	36 <sup>E4</sup>	47 <sup>E4</sup>	52 <sup>E4</sup>	52 <sup>TCF</sup>	41 <sup>E4</sup>	21 <sup>E4</sup>	18 <sup>E4</sup>	20 <sup>E4</sup>	9 <sup>CI</sup>
		C	65 <sup>E2</sup>	33 <sup>E2</sup>	44 <sup>E2</sup>	47 <sup>E3</sup>	47 <sup>ITCF</sup>	1 <sup>E2</sup>	0 <sup>RE2</sup>	0 <sup>RE2</sup>	0 <sup>RE2</sup>	0 <sup>CR1</sup>
		NC	5 <sup>E2</sup>	3 <sup>E2</sup>	3 <sup>E2</sup>	5 <sup>E3</sup>	5 <sup>ITCF</sup>	40 <sup>E2</sup>	21 <sup>E2</sup>	18 <sup>E2</sup>	20 <sup>E2</sup>	9 <sup>CI</sup>
	Ply	All	1 273 <sup>E4</sup>	800 <sup>E4</sup>	980 <sup>E4</sup>	1 030 <sup>E4</sup>	1 000 <sup>TCF</sup>	122 <sup>E4</sup>	91 <sup>E4</sup>	109 <sup>E4</sup>	122 <sup>E4</sup>	106 <sup>CI</sup>
		C	800 <sup>E2</sup>	560 <sup>E2</sup>	700 <sup>E2</sup>	730 <sup>E2</sup>	709 <sup>ITCF</sup>	31 <sup>E2</sup>	24 <sup>E2</sup>	31 <sup>E2</sup>	34 <sup>E2</sup>	21 <sup>CI</sup>
		NC	473 <sup>E3</sup>	240 <sup>E2</sup>	280 <sup>E2</sup>	300 <sup>E2</sup>	291 <sup>ITCF</sup>	90 <sup>E2</sup>	66 <sup>E2</sup>	79 <sup>E2</sup>	88 <sup>E2</sup>	85 <sup>CI</sup>
France	Logs	All	27 724 <sup>E</sup>									

Exports					Domestic Consumption					Species	Product	Country
2008	2009	2010	2011	2012*	2008	2009	2010	2011	2012*			
339 <sup>E4</sup>	205 <sup>E4</sup>	485 <sup>E4</sup>	499 <sup>E4</sup>	621 <sup>CI</sup>	3 241	2 153	2 627	2 919	2 786	All	Logs	Bulgaria
99 <sup>E2</sup>	92 <sup>E2</sup>	172 <sup>E2</sup>	164 <sup>E2</sup>	160 <sup>CI</sup>	1 936	996	1 514	1 849	1 855	C		
240 <sup>E2</sup>	113 <sup>E2</sup>	313 <sup>E2</sup>	336 <sup>E2</sup>	461 <sup>CI</sup>	1 305	1 157	1 113	1 071	931	NC		
162 <sup>E4</sup>	195 <sup>E4</sup>	206 <sup>I</sup>	344 <sup>I</sup>	335 <sup>I</sup>	602	330	417	257	445	All	Sawn	
62 <sup>E2</sup>	82 <sup>E2</sup>	160 <sup>E2</sup>	300 <sup>E2</sup>	300 <sup>TCF</sup>	435	267	281	229	284	C		
100 <sup>E2</sup>	112 <sup>E2</sup>	46 <sup>C</sup>	44 <sup>C</sup>	35 <sup>CI</sup>	167	63	136	28	162	NC		
9 <sup>E4</sup>	11 <sup>E4</sup>	11 <sup>E4</sup>	12 <sup>I</sup>	7 <sup>CI</sup>	38	37	27	34	35	All	Ven	
0 <sup>RE2</sup>	0 <sup>RE2</sup>	0 <sup>RE2</sup>	0 <sup>CBR</sup>	0 <sup>CR1</sup>	20	18	23	19	21	C		
9 <sup>E2</sup>	10 <sup>E2</sup>	11 <sup>E2</sup>	12 <sup>E2</sup>	7 <sup>CI</sup>	18	19	4	16	14	NC		
93 <sup>I</sup>	24 <sup>E4</sup>	31 <sup>E4</sup>	38 <sup>E4</sup>	40 <sup>CI</sup>	148	73	30	35	36	All	Ply	
25 <sup>C</sup>	19 <sup>E2</sup>	4 <sup>E2</sup>	7 <sup>E2</sup>	4 <sup>CI</sup>	98	34	29	34	35	C		
68 <sup>E2</sup>	5 <sup>E2</sup>	27 <sup>E2</sup>	32 <sup>E2</sup>	36 <sup>CI</sup>	51	38	1	1	1	NC		
0 <sup>CBR</sup>	0 <sup>CBR</sup>	0 <sup>CBR</sup>	0 <sup>CB</sup>	0 <sup>X</sup>	17	10	7	5	5	All	Logs	Cyprus
0 <sup>CB</sup>	0 <sup>CBR</sup>	0 <sup>CBR</sup>	0 <sup>CB</sup>	0 <sup>X</sup>	12	8	6	5	5	C		
0 <sup>CBR</sup>	0 <sup>CB</sup>	0 <sup>CBR</sup>	0 <sup>CB</sup>	0 <sup>X</sup>	4	2	1	1	1	NC		
1 <sup>E4</sup>	0 <sup>E4</sup>	0 <sup>E4</sup>	0 <sup>E4</sup>	0 <sup>TCF</sup>	125	68	78	59	32	All	Sawn	
1 <sup>E2</sup>	0 <sup>E2</sup>	0 <sup>E2</sup>	0 <sup>E2</sup>	0 <sup>TCF</sup>	105	58	68	51	24	C		
0 <sup>E2</sup>	0 <sup>E2</sup>	0 <sup>E2</sup>	0 <sup>E2</sup>	0 <sup>TCF</sup>	19	10	9	8	8	NC		
0 <sup>E4</sup>	0 <sup>RE4</sup>	0 <sup>RE4</sup>	0 <sup>RE4</sup>	0 <sup>TCF</sup>	7	2	6	1	0	All	Ven	
0 <sup>E2</sup>	0 <sup>E2</sup>	0 <sup>E2</sup>	0 <sup>E2</sup>	0 <sup>TCF</sup>	0	0	0	0	0	C		
0 <sup>E2</sup>	0 <sup>RE2</sup>	0 <sup>RE2</sup>	0 <sup>RE2</sup>	0 <sup>TCF</sup>	7	2	6	1	0	NC		
0 <sup>RE4</sup>	0 <sup>RE4</sup>	0 <sup>RE4</sup>	0 <sup>I</sup>	0 <sup>TCF</sup>	25	8	9	9	4	All	Ply	
0 <sup>RE2</sup>	0 <sup>RE2</sup>	0 <sup>E2</sup>	0 <sup>E2</sup>	0 <sup>TCF</sup>	9	2	2	3	1	C		
0 <sup>RE2</sup>	0 <sup>RE2</sup>	0 <sup>RE2</sup>	0 <sup>C</sup>	0 <sup>TCF</sup>	17	6	6	6	4	NC		
1 906 <sup>E4</sup>	2 596 <sup>E4</sup>	4 338 <sup>I</sup>	4 001 <sup>I</sup>	3 725 <sup>CI</sup>	13 152	12 715	12 578	13 454	14 357	All	Logs	Czech Republic
1 825 <sup>E2</sup>	2 514 <sup>E2</sup>	3 963 <sup>C</sup>	3 455 <sup>C</sup>	3 552 <sup>CI</sup>	12 210	11 794	11 893	12 637	12 875	C		
81 <sup>E2</sup>	82 <sup>E2</sup>	375 <sup>E3</sup>	546 <sup>E1</sup>	173 <sup>CI</sup>	942	921	685	817	1 482	NC		
1 960 <sup>E4</sup>	2 822 <sup>E4</sup>	3 106 <sup>E4</sup>	2 517 <sup>E4</sup>	3 218 <sup>I</sup>	3 173	1 862	2 137	4 141	1 820	All	Sawn	
1 897 <sup>E2</sup>	2 743 <sup>E2</sup>	3 041 <sup>E1</sup>	2 402 <sup>E3</sup>	2 973 <sup>TCF</sup>	2 899	1 616	1 851	3 912	1 730	C		
63 <sup>E2</sup>	79 <sup>E2</sup>	65 <sup>E2</sup>	115 <sup>E2</sup>	245 <sup>E2</sup>	274	246	286	229	90	NC		
21 <sup>C</sup>	17 <sup>C</sup>	19 <sup>C</sup>	18 <sup>C</sup>	29 <sup>I</sup>	28	29	20	18	40	All	Ven	
1 <sup>C</sup>	1 <sup>C</sup>	2 <sup>C</sup>	2 <sup>C</sup>	6 <sup>TCF</sup>	11	15	12	7	17	C		
20 <sup>C</sup>	16 <sup>C</sup>	17 <sup>C</sup>	17 <sup>C</sup>	23 <sup>C</sup>	17	14	9	11	23	NC		
45 <sup>E4</sup>	82 <sup>E4</sup>	215 <sup>E4</sup>	192 <sup>C</sup>	152 <sup>CI</sup>	183	181	50	77	67	All	Ply	
23 <sup>E2</sup>	36 <sup>E2</sup>	157 <sup>E1</sup>	104 <sup>C</sup>	92 <sup>CI</sup>	111	142	10	60	50	C		
21 <sup>E2</sup>	46 <sup>E2</sup>	58 <sup>E3</sup>	88 <sup>C</sup>	60 <sup>CI</sup>	73	39	40	18	17	NC		
924 <sup>C</sup>	438 <sup>C</sup>	603 <sup>C</sup>	673 <sup>C</sup>	546 <sup>CI</sup>	976	1 585	1 540	1 135	1 261	All	Logs	Denmark
875 <sup>C</sup>	371 <sup>C</sup>	540 <sup>C</sup>	570 <sup>C</sup>	423 <sup>CI</sup>	540	1 077	993	749	860	C		
48 <sup>C</sup>	67 <sup>C</sup>	62 <sup>C</sup>	104 <sup>C</sup>	123 <sup>CI</sup>	435	509	547	385	401	NC		
214 <sup>C</sup>	191 <sup>C</sup>	201 <sup>C</sup>	182 <sup>C</sup>	120 <sup>I</sup>	1 979	1 494	2 083	1 971	1 491	All	Sawn	
151 <sup>C</sup>	159 <sup>C</sup>	155 <sup>C</sup>	140 <sup>C</sup>	106 <sup>TCF</sup>	1 745	1 258	1 826	1 776	1 267	C		
63 <sup>C</sup>	32 <sup>C</sup>	45 <sup>C</sup>	42 <sup>C</sup>	14 <sup>CI</sup>	234	236	257	195	224	NC		
4 <sup>I</sup>	2 <sup>I</sup>	1 <sup>I</sup>	1 <sup>I</sup>	0 <sup>CR1</sup>	98	91	93	90	88	All	Ven	
0 <sup>RE1</sup>	0 <sup>RE3</sup>	0 <sup>RE3</sup>	0 <sup>RE1</sup>	0 <sup>CR1</sup>	2	1	1	1	1	C		
3 <sup>C</sup>	1 <sup>C</sup>	1 <sup>C</sup>	1 <sup>C</sup>	0 <sup>CR1</sup>	96	90	92	89	87	NC		
50 <sup>I</sup>	63 <sup>I</sup>	60 <sup>I</sup>	54 <sup>I</sup>	91 <sup>TCF</sup>	365	179	166	217	36	All	Ply	
34 <sup>E1</sup>	54 <sup>E3</sup>	46 <sup>E1</sup>	37 <sup>E3</sup>	62 <sup>TCF</sup>	261	112	127	161	13	C		
16 <sup>C</sup>	9 <sup>C</sup>	14 <sup>C</sup>	17 <sup>C</sup>	29 <sup>ITCF</sup>	104	67	40	56	23	NC		
1 469 <sup>E4</sup>	1 080 <sup>E4</sup>	2 250 <sup>E4</sup>	2 610 <sup>E4</sup>	2 796 <sup>CI</sup>	2 802	3 399	3 405	3 207	3 760	All	Logs	Estonia
672 <sup>E2</sup>	581 <sup>E2</sup>	1 142 <sup>E2</sup>	1 469 <sup>E2</sup>	1 541 <sup>CI</sup>	2 264	2 456	2 688	2 459	2 739	C		
797 <sup>E2</sup>	499 <sup>E2</sup>	1 108 <sup>E2</sup>	1 141 <sup>E2</sup>	1 255 <sup>CI</sup>	537	943	716	748	1 021	NC		
566 <sup>E4</sup>	598 <sup>E4</sup>	754 <sup>E4</sup>	741 <sup>E4</sup>	766 <sup>I</sup>	1 094	1 029	1 660	1 776	1 476	All	Sawn	
486 <sup>E2</sup>	525 <sup>E2</sup>	662 <sup>E2</sup>	631 <sup>E2</sup>	670 <sup>TCF</sup>	975	946	1 572	1 672	1 328	C		
79 <sup>E2</sup>	73 <sup>E2</sup>	92 <sup>E2</sup>	110 <sup>E2</sup>	96 <sup>CI</sup>	119	82	87	104	148	NC		
15 <sup>E4</sup>	18 <sup>I</sup>	28 <sup>E4</sup>	29 <sup>E4</sup>	13 <sup>CI</sup>	38	12	33	50	100	All	Ven	
0 <sup>RE2</sup>	0 <sup>I</sup>	0 <sup>RE2</sup>	0 <sup>RE2</sup>	0 <sup>CR1</sup>	1	0	13	15	22	C		
15 <sup>E2</sup>	18 <sup>E2</sup>	28 <sup>E2</sup>	29 <sup>E2</sup>	13 <sup>CI</sup>	38	12	20	35	79	NC		
34 <sup>E4</sup>	38 <sup>I</sup>	66 <sup>E4</sup>	60 <sup>E4</sup>	46 <sup>CI</sup>	125	35	52	59	59	All	Ply	
4 <sup>E2</sup>	1 <sup>I</sup>	14 <sup>E2</sup>	6 <sup>E2</sup>	4 <sup>CI</sup>	9	1	5	6	5	C		
30 <sup>E2</sup>	37 <sup>E2</sup>	52 <sup>E2</sup>	54 <sup>E2</sup>	42 <sup>CI</sup>	116	34	47	53	54	NC		
710 <sup>E4</sup>	534 <sup>E4</sup>	483 <sup>E4</sup>	677 <sup>E4</sup>	392 <sup>I</sup>	58 626	40 301	51 744	50 506	49 967	All	Logs	Finland
664 <sup>E2</sup>	505 <sup>E2</sup>	474 <sup>E2</sup>	654 <sup>E2</sup>	369 <sup>CI</sup>	43 765	32 001	40 587	39 974	39 552	C		
45 <sup>E2</sup>	29 <sup>E2</sup>	10 <sup>E2</sup>	23 <sup>E2</sup>	23 <sup>X</sup>	14 861	8 301	11 158	10 532	10 415	NC		
5 992 <sup>E4</sup>	5 109 <sup>E4</sup>	5 838 <sup>E4</sup>	6 116 <sup>E4</sup>	6 005 <sup>I</sup>	4 357	3 485	4 263	4 126	3 955	All	Sawn	
5 981 <sup>E2</sup>	5 099 <sup>E2</sup>	5 824 <sup>E2</sup>	6 102 <sup>E2</sup>	6 000 <sup>TCF</sup>	4 242	3 397	4 177	4 058	3 886	C		
11 <sup>E2</sup>	9 <sup>E2</sup>	14 <sup>E2</sup>	13 <sup>E2</sup>	5 <sup>CI</sup>	115	88	86	68	69	NC		
62 <sup>E4</sup>	44 <sup>E4</sup>	29 <sup>I</sup>	29 <sup>I</sup>	26 <sup>CI</sup>	49	13	36	44	35	All	Ven	
52 <sup>E2</sup>	32 <sup>E2</sup>	24 <sup>C</sup>	24 <sup>C</sup>	25 <sup>CI</sup>	14	1	20	23	23	C		
11 <sup>E2</sup>	12 <sup>E2</sup>	6 <sup>E2</sup>	5 <sup>E2</sup>	1 <sup>CI</sup>	34	12	16	20	13	NC		
1 083 <sup>E4</sup>	683 <sup>E4</sup>	834 <sup>E4</sup>	863 <sup>E4</sup>	850 <sup>TCF</sup>	312	208	256	289	256	All	Ply	
633 <sup>E2</sup>	414 <sup>E2</sup>	560 <sup>E2</sup>	574 <sup>E2</sup>	574 <sup>ITCF</sup>	198	170	170	190	166	C		
450 <sup>E2</sup>	268 <sup>E2</sup>	273 <sup>E2</sup>	289 <sup>E2</sup>	286 <sup>ITCF</sup>	114	38	86	99	90	NC		
3 547 <sup>E4</sup>	5 047 <sup>E4</sup>	6 665 <sup>E4</sup>	6 380 <sup>E4</sup>	5 722 <sup>CI</sup>	26 536	25 537	24 898	24 523	24 749	All	Logs	France
1 945 <sup>E9</sup>	3 496 <sup>E9</sup>	4 953 <sup>E9</sup>	4 765 <sup>E9</sup>	4 101 <sup>CI</sup>	17 584	18 467	17 571	17 163	17 523	C		
1 602 <sup>E9</sup>	1 551 <sup>E9</sup>	1 711 <sup>E9</sup>	1 614 <sup>E9</sup>	1 621 <sup>CI</sup>	8 952	7 070	7 327	7 360	7 226	NC		
1 212 <sup>E4</sup>	1 013 <sup>E4</sup>	1 010 <sup>E4</sup>	820 <sup>E4</sup>	636 <sup>I</sup>	12 163	10 403	11 140	10 598	10 964	All	Sawn	
751 <sup>E9</sup>	627 <sup>E9</sup>	616 <sup>E9</sup>	447 <sup>E9</sup>	410 <sup>TCF</sup>	10 429	9 025	9 740	9 175	9 390	C		
461 <sup>E9</sup>	386 <sup>E9</sup>	394 <sup>E9</sup>	373 <sup>E9</sup>	226 <sup>CI</sup>	1 734	1 378	1 400	1 423	1 574	NC		
28 <sup>E4</sup>	18 <sup>E4</sup>	22 <sup>E4</sup>	20 <sup>E4</sup>	6 <sup>CI</sup>	160	102	150	151	87	All	Ven	
3 <sup>E9</sup>	1 <sup>E9</sup>	1 <sup>E9</sup>	1 <sup>E9</sup>	1 <sup>CI</sup>	42	32	35	33	26	C		
25 <sup>E9</sup>	17 <sup>E9</sup>	21 <sup>E9</sup>	20 <sup>E9</sup>	5 <sup>CI</sup>	118	71	115	118	60	NC		
275 <sup>E4</sup>	162 <sup>E4</sup>	163 <sup>E4</sup>	127 <sup>E4</sup>	104 <sup>CI</sup>	667	500	652	622	606	All	Ply	
130 <sup>E9</sup>	68 <sup>E9</sup>	89 <sup>E9</sup>	87 <sup>E9</sup>	64 <sup>CI</sup>	158	134	225	231	238	C		
145 <sup>E9</sup>	94 <sup>E9</sup>	74 <sup>E9</sup>	40 <sup>E9</sup>	40 <sup>CI</sup>	509	366	427	391	368	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	2008	2009	2010	2011	2012*	2008	2009	2010	2011	2012*
Germany	Logs	All	50 300 <sup>1</sup>	43 506 <sup>1</sup>	45 388 <sup>E4</sup>	45 358 <sup>E4</sup>	45 358 <sup>X</sup>	2 626 <sup>1</sup>	3 165 <sup>1</sup>	4 570 <sup>1</sup>	6 330 <sup>1</sup>	5 739 <sup>CI</sup>
		C	41 771 <sup>1</sup>	37 050 <sup>1</sup>	37 942 <sup>E4</sup>	36 443 <sup>E4</sup>	36 443 <sup>X</sup>	2 206 <sup>CB</sup>	2 912 <sup>CB</sup>	4 200 <sup>C</sup>	5 817 <sup>C</sup>	5 369 <sup>CI</sup>
		NC	8 529 <sup>E4</sup>	6 456 <sup>E4</sup>	7 446 <sup>E4</sup>	8 915 <sup>E4</sup>	8 915 <sup>X</sup>	420 <sup>E2</sup>	253 <sup>E2</sup>	370 <sup>E2</sup>	512 <sup>E2</sup>	370 <sup>CI</sup>
	Sawn	All	19 187 <sup>E4</sup>	20 781 <sup>E4</sup>	22 059 <sup>E4</sup>	22 600 <sup>E4</sup>	21 600 <sup>TCF</sup>	6 303 <sup>E4</sup>	3 870 <sup>E4</sup>	4 385 <sup>E4</sup>	4 403 <sup>E4</sup>	3 240 <sup>CI</sup>
		C	18 093 <sup>E2</sup>	19 657 <sup>E2</sup>	21 161 <sup>E2</sup>	21 593 <sup>E2</sup>	20 600 <sup>TCF</sup>	5 549 <sup>E2</sup>	3 434 <sup>E2</sup>	3 912 <sup>E2</sup>	3 924 <sup>E2</sup>	2 922 <sup>CI</sup>
		NC	1 094 <sup>E2</sup>	1 124 <sup>E2</sup>	898 <sup>E2</sup>	1 007 <sup>E2</sup>	1 000 <sup>TCF</sup>	754 <sup>E2</sup>	436 <sup>E2</sup>	472 <sup>E2</sup>	478 <sup>E2</sup>	318 <sup>CI</sup>
	Ven	All	490 <sup>1</sup>	167 <sup>E4</sup>	183 <sup>E4</sup>	187 <sup>E4</sup>	187 <sup>X</sup>	126 <sup>1</sup>	114 <sup>E4</sup>	132 <sup>E4</sup>	119 <sup>E4</sup>	94 <sup>1</sup>
		C	390 <sup>E3</sup>	19 <sup>E2</sup>	23 <sup>E9</sup>	26 <sup>E9</sup>	26 <sup>X</sup>	28 <sup>E2</sup>	22 <sup>E2</sup>	31 <sup>E2</sup>	32 <sup>E2</sup>	6 <sup>CI</sup>
		NC	100 <sup>1</sup>	147 <sup>E2</sup>	160 <sup>E9</sup>	160 <sup>E9</sup>	160 <sup>X</sup>	98 <sup>C</sup>	93 <sup>E2</sup>	101 <sup>E2</sup>	87 <sup>E2</sup>	88 <sup>ITCF</sup>
	Ply	All	174 <sup>E4</sup>	193 <sup>E4</sup>	232 <sup>E2</sup>	218 <sup>E2</sup>	220 <sup>TCF</sup>	1 459 <sup>E4</sup>	1 066 <sup>E4</sup>	1 288 <sup>E4</sup>	1 406 <sup>E4</sup>	994 <sup>CI</sup>
		C	174 <sup>E3</sup>	69 <sup>E2</sup>	94 <sup>E9</sup>	101 <sup>E9</sup>	100 <sup>ITCF</sup>	517 <sup>E1</sup>	407 <sup>E2</sup>	523 <sup>E2</sup>	563 <sup>E2</sup>	407 <sup>CI</sup>
		NC	0 <sup>E3</sup>	124 <sup>E2</sup>	138 <sup>E9</sup>	117 <sup>E9</sup>	120 <sup>ITCF</sup>	942 <sup>E1</sup>	659 <sup>E2</sup>	766 <sup>E2</sup>	843 <sup>E2</sup>	587 <sup>CI</sup>
Greece	Logs	All	948 <sup>E4</sup>	948 <sup>E4</sup>	948 <sup>E4</sup>	948 <sup>E4</sup>	948 <sup>X</sup>	170 <sup>E4</sup>	153 <sup>1</sup>	151 <sup>1</sup>	146 <sup>1</sup>	38 <sup>CI</sup>
		C	801 <sup>E4</sup>	801 <sup>E4</sup>	801 <sup>E4</sup>	801 <sup>E4</sup>	801 <sup>X</sup>	86 <sup>E5</sup>	86 <sup>E5</sup>	86 <sup>E5</sup>	86 <sup>E5</sup>	21 <sup>CI</sup>
		NC	147 <sup>E4</sup>	147 <sup>E4</sup>	147 <sup>E4</sup>	147 <sup>E4</sup>	147 <sup>X</sup>	84 <sup>E5</sup>	67 <sup>CB</sup>	65 <sup>CB</sup>	60 <sup>CB</sup>	17 <sup>CI</sup>
	Sawn	All	108 <sup>E4</sup>	108 <sup>E4</sup>	108 <sup>E4</sup>	108 <sup>E4</sup>	118 <sup>TCF</sup>	816 <sup>CB</sup>	673 <sup>CB</sup>	497 <sup>CB</sup>	451 <sup>CB</sup>	256 <sup>CI</sup>
		C	64 <sup>E5</sup>	64 <sup>E5</sup>	64 <sup>E5</sup>	64 <sup>E5</sup>	64 <sup>TCF</sup>	670 <sup>CB</sup>	475 <sup>CB</sup>	347 <sup>CB</sup>	321 <sup>CB</sup>	222 <sup>CI</sup>
		NC	44 <sup>E5</sup>	44 <sup>E5</sup>	44 <sup>E5</sup>	44 <sup>E5</sup>	54 <sup>TCF</sup>	146 <sup>CB</sup>	198 <sup>CB</sup>	151 <sup>CB</sup>	130 <sup>CB</sup>	34 <sup>CI</sup>
	Ven	All	0 <sup>E4</sup>	0 <sup>E4</sup>	0 <sup>E4</sup>	0 <sup>E4</sup>	0 <sup>TCF</sup>	36 <sup>1</sup>	24 <sup>C</sup>	21 <sup>C</sup>	19 <sup>C</sup>	17 <sup>CI</sup>
		C	0 <sup>E5</sup>	0 <sup>E5</sup>	0 <sup>E5</sup>	0 <sup>E5</sup>	0 <sup>TCF</sup>	1 <sup>C</sup>	2 <sup>C</sup>	2 <sup>C</sup>	0 <sup>CR</sup>	0 <sup>CR</sup>
		NC	0 <sup>E5</sup>	0 <sup>E5</sup>	0 <sup>E5</sup>	0 <sup>E5</sup>	0 <sup>TCF</sup>	36 <sup>CB</sup>	22 <sup>C</sup>	19 <sup>C</sup>	19 <sup>C</sup>	17 <sup>CI</sup>
	Ply	All	21 <sup>E4</sup>	21 <sup>E4</sup>	21 <sup>E4</sup>	21 <sup>E4</sup>	21 <sup>TCF</sup>	110 <sup>CB</sup>	63 <sup>CB</sup>	58 <sup>CB</sup>	51 <sup>CB</sup>	16 <sup>CI</sup>
		C	0 <sup>E5</sup>	0 <sup>E5</sup>	0 <sup>E5</sup>	0 <sup>E5</sup>	0 <sup>ITCF</sup>	89 <sup>CB</sup>	44 <sup>CB</sup>	32 <sup>CB</sup>	19 <sup>CB</sup>	3 <sup>CI</sup>
		NC	21 <sup>E5</sup>	21 <sup>E5</sup>	21 <sup>E5</sup>	21 <sup>E5</sup>	21 <sup>ITCF</sup>	21 <sup>CB</sup>	18 <sup>CB</sup>	26 <sup>CB</sup>	32 <sup>CB</sup>	14 <sup>CI</sup>
Hungary	Logs	All	2 715 <sup>E4</sup>	2 365 <sup>E4</sup>	2 746 <sup>E4</sup>	2 922 <sup>E4</sup>	2 250 <sup>1</sup>	207 <sup>E4</sup>	195 <sup>E4</sup>	261 <sup>E4</sup>	251 <sup>E4</sup>	243 <sup>CI</sup>
		C	505 <sup>E4</sup>	579 <sup>E4</sup>	624 <sup>E4</sup>	649 <sup>E4</sup>	649 <sup>X</sup>	124 <sup>E2</sup>	134 <sup>E2</sup>	154 <sup>E2</sup>	137 <sup>E2</sup>	133 <sup>CI</sup>
		NC	2 210 <sup>E4</sup>	1 786 <sup>E4</sup>	2 122 <sup>E4</sup>	2 273 <sup>E4</sup>	1 601 <sup>1</sup>	83 <sup>E2</sup>	61 <sup>E2</sup>	107 <sup>E2</sup>	114 <sup>E2</sup>	110 <sup>CI</sup>
	Sawn	All	207 <sup>E4</sup>	182 <sup>E4</sup>	209 <sup>E4</sup>	324 <sup>E4</sup>	171 <sup>TCF</sup>	374 <sup>E4</sup>	524 <sup>E4</sup>	461 <sup>E4</sup>	433 <sup>1</sup>	330 <sup>CI</sup>
		C	89 <sup>E2</sup>	89 <sup>E5</sup>	89 <sup>E5</sup>	122 <sup>E2</sup>	64 <sup>TCF</sup>	319 <sup>E2</sup>	482 <sup>E2</sup>	402 <sup>E2</sup>	371 <sup>E2</sup>	265 <sup>CI</sup>
		NC	118 <sup>E2</sup>	94 <sup>E2</sup>	120 <sup>E2</sup>	202 <sup>E2</sup>	107 <sup>TCF</sup>	56 <sup>E2</sup>	42 <sup>E2</sup>	59 <sup>E2</sup>	62 <sup>C</sup>	65 <sup>CI</sup>
	Ven	All	34 <sup>E4</sup>	12 <sup>E4</sup>	28 <sup>E4</sup>	95 <sup>E4</sup>	44 <sup>TCF</sup>	13 <sup>1</sup>	10 <sup>1</sup>	12 <sup>1</sup>	14 <sup>1</sup>	14 <sup>CI</sup>
		C	0 <sup>E2</sup>	0 <sup>E2</sup>	0 <sup>E3</sup>	0 <sup>E2</sup>	0 <sup>ITCF</sup>	2 <sup>CB</sup>	1 <sup>CB</sup>	2 <sup>CB</sup>	2 <sup>CB</sup>	0 <sup>CR</sup>
		NC	34 <sup>E2</sup>	12 <sup>E2</sup>	28 <sup>E2</sup>	95 <sup>E2</sup>	44 <sup>ITCF</sup>	10 <sup>C</sup>	9 <sup>C</sup>	11 <sup>C</sup>	12 <sup>C</sup>	14 <sup>CI</sup>
	Ply	All	19 <sup>E4</sup>	2 <sup>E4</sup>	5 <sup>E4</sup>	38 <sup>E4</sup>	16 <sup>TCF</sup>	66 <sup>1</sup>	47 <sup>1</sup>	49 <sup>1</sup>	56 <sup>1</sup>	42 <sup>CI</sup>
		C	0 <sup>E2</sup>	0 <sup>E2</sup>	0 <sup>E3</sup>	0 <sup>E2</sup>	0 <sup>ITCF</sup>	33 <sup>C</sup>	13 <sup>C</sup>	14 <sup>CB</sup>	15 <sup>CB</sup>	2 <sup>CI</sup>
		NC	19 <sup>E2</sup>	2 <sup>E2</sup>	5 <sup>E2</sup>	38 <sup>E2</sup>	16 <sup>ITCF</sup>	33 <sup>E2</sup>	34 <sup>E2</sup>	35 <sup>E2</sup>	41 <sup>E2</sup>	40 <sup>CI</sup>
Ireland	Logs	All	2 180 <sup>E4</sup>	2 262 <sup>E4</sup>	2 437 <sup>E4</sup>	2 432 <sup>E4</sup>	2 432	326 <sup>E4</sup>	192 <sup>E4</sup>	216 <sup>1</sup>	154 <sup>1</sup>	92 <sup>1</sup>
		C	2 179 <sup>E4</sup>	2 259 <sup>E4</sup>	2 437 <sup>E4</sup>	2 431 <sup>E4</sup>	2 431	288 <sup>E2</sup>	167 <sup>E2</sup>	189 <sup>CB</sup>	141 <sup>CB</sup>	78 <sup>CI</sup>
		NC	1 <sup>E4</sup>	3 <sup>E4</sup>	0 <sup>RE4</sup>	1 <sup>E4</sup>	1	38 <sup>E2</sup>	25 <sup>E2</sup>	27 <sup>C</sup>	14 <sup>E2</sup>	14 <sup>CI</sup>
	Sawn	All	697 <sup>E4</sup>	774 <sup>E4</sup>	772 <sup>E4</sup>	759 <sup>E4</sup>	701 <sup>TCF</sup>	412 <sup>E4</sup>	444 <sup>CB</sup>	458 <sup>CB</sup>	342 <sup>CB</sup>	156 <sup>1</sup>
		C	696 <sup>E2</sup>	772 <sup>E2</sup>	772 <sup>E2</sup>	759 <sup>E2</sup>	700 <sup>TCF</sup>	346 <sup>E2</sup>	369 <sup>CB</sup>	401 <sup>CB</sup>	268 <sup>CB</sup>	140 <sup>TCF</sup>
		NC	1 <sup>E2</sup>	2 <sup>E2</sup>	0 <sup>RE2</sup>	1 <sup>E2</sup>	1 <sup>TCF</sup>	65 <sup>E2</sup>	75 <sup>CB</sup>	57 <sup>CB</sup>	73 <sup>CB</sup>	16 <sup>CI</sup>
	Ven	All	0 <sup>E4</sup>	0 <sup>E4</sup>	0 <sup>E4</sup>	0 <sup>E4</sup>	0 <sup>TCF</sup>	9 <sup>E4</sup>	9 <sup>E4</sup>	7 <sup>E4</sup>	4 <sup>E4</sup>	2 <sup>1</sup>
		C	0 <sup>E2</sup>	0 <sup>E2</sup>	0 <sup>E2</sup>	0 <sup>E2</sup>	0 <sup>TCF</sup>	3 <sup>E2</sup>	2 <sup>E2</sup>	1 <sup>E2</sup>	2 <sup>E2</sup>	2 <sup>CI</sup>
		NC	0 <sup>E2</sup>	0 <sup>E2</sup>	0 <sup>E2</sup>	0 <sup>E2</sup>	0 <sup>TCF</sup>	5 <sup>E2</sup>	7 <sup>E2</sup>	5 <sup>E2</sup>	3 <sup>E2</sup>	1 <sup>CI</sup>
	Ply	All	0 <sup>E4</sup>	0 <sup>E4</sup>	0 <sup>E4</sup>	0 <sup>E4</sup>	0 <sup>TCF</sup>	171 <sup>1</sup>	132 <sup>1</sup>	64 <sup>1</sup>	74 <sup>1</sup>	33 <sup>CI</sup>
		C	0 <sup>E2</sup>	0 <sup>E2</sup>	0 <sup>E2</sup>	0 <sup>E2</sup>	0 <sup>TCF</sup>	67 <sup>C</sup>	70 <sup>C</sup>	19 <sup>C</sup>	24 <sup>C</sup>	9 <sup>CI</sup>
		NC	0 <sup>E2</sup>	0 <sup>E2</sup>	0 <sup>E2</sup>	0 <sup>E2</sup>	0 <sup>TCF</sup>	104 <sup>E2</sup>	63 <sup>E2</sup>	45 <sup>E2</sup>	50 <sup>E2</sup>	24 <sup>CI</sup>
Italy	Logs	All	2 994 <sup>E4</sup>	2 728 <sup>E4</sup>	2 647 <sup>E4</sup>	1 662 <sup>E4</sup>	1 662 <sup>X</sup>	3 478 <sup>E4</sup>	2 703 <sup>E4</sup>	3 198 <sup>E4</sup>	3 328 <sup>E4</sup>	3 203 <sup>CI</sup>
		C	1 370 <sup>E4</sup>	1 406 <sup>E4</sup>	1 399 <sup>E4</sup>	1 253 <sup>E4</sup>	1 253 <sup>X</sup>	1 752 <sup>E2</sup>	1 337 <sup>E2</sup>	1 460 <sup>E2</sup>	1 512 <sup>E2</sup>	1 413 <sup>CI</sup>
		NC	1 623 <sup>E4</sup>	1 322 <sup>E4</sup>	1 248 <sup>E4</sup>	409 <sup>E4</sup>	409 <sup>X</sup>	1 726 <sup>E2</sup>	1 366 <sup>E2</sup>	1 738 <sup>E2</sup>	1 816 <sup>E2</sup>	1 790 <sup>CI</sup>
	Sawn	All	1 384 <sup>E4</sup>	1 220 <sup>E4</sup>	1 200 <sup>E4</sup>	1 250 <sup>E4</sup>	1 190 <sup>TCF</sup>	6 733 <sup>E4</sup>	5 567 <sup>E4</sup>	6 134 <sup>E4</sup>	6 325 <sup>1</sup>	4 253 <sup>CI</sup>
		C	684 <sup>E2</sup>	670 <sup>E2</sup>	700 <sup>E2</sup>	750 <sup>E2</sup>	700 <sup>TCF</sup>	5 560 <sup>E2</sup>	4 674 <sup>E2</sup>	5 195 <sup>E2</sup>	5 002 <sup>E2</sup>	3 432 <sup>CI</sup>
		NC	700 <sup>E2</sup>	550 <sup>E2</sup>	500 <sup>E2</sup>	500 <sup>E2</sup>	490 <sup>TCF</sup>	1 173 <sup>E2</sup>	893 <sup>E2</sup>	939 <sup>E2</sup>	1 323 <sup>E2</sup>	821 <sup>CI</sup>
	Ven	All	400 <sup>E4</sup>	317 <sup>E4</sup>	317 <sup>E4</sup>	315 <sup>E4</sup>	300 <sup>TCF</sup>	202 <sup>E4</sup>	191 <sup>E4</sup>	117 <sup>C</sup>	109 <sup>C</sup>	126 <sup>CI</sup>
		C	9 <sup>E2</sup>	7 <sup>E2</sup>	7 <sup>E2</sup>	5 <sup>E2</sup>	5 <sup>ITCF</sup>	5 <sup>E2</sup>	4 <sup>E2</sup>	4 <sup>C</sup>	4 <sup>C</sup>	3 <sup>CI</sup>
		NC	391 <sup>E2</sup>	310 <sup>E2</sup>	310 <sup>E2</sup>	310 <sup>E2</sup>	295 <sup>ITCF</sup>	197 <sup>CB</sup>	187 <sup>E2</sup>	113 <sup>C</sup>	105 <sup>C</sup>	123 <sup>CI</sup>
	Ply	All	421 <sup>E4</sup>	337 <sup>E4</sup>	310 <sup>E4</sup>	310 <sup>E4</sup>	250 <sup>TCF</sup>	530 <sup>E4</sup>	417 <sup>E4</sup>	485 <sup>E4</sup>	463 <sup>E4</sup>	373 <sup>CI</sup>
		C	9 <sup>E2</sup>	7 <sup>E2</sup>	5 <sup>E2</sup>	8 <sup>E2</sup>	6 <sup>ITCF</sup>	264 <sup>E2</sup>	214 <sup>E2</sup>	279 <sup>E2</sup>	259 <sup>E2</sup>	151 <sup>CI</sup>
		NC	412 <sup>E2</sup>	330 <sup>E2</sup>	305 <sup>E2</sup>	302 <sup>E2</sup>	244 <sup>ITCF</sup>	266 <sup>E2</sup>	203 <sup>E2</sup>	206 <sup>E2</sup>	204 <sup>E2</sup>	222 <sup>CI</sup>
Latvia	Logs	All	8 207 <sup>E4</sup>	8 706 <sup>E4</sup>	10 222 <sup>E4</sup>	11 833 <sup>E4</sup>	11 833 <sup>X</sup>	566 <sup>E4</sup>	120 <sup>E4</sup>	437 <sup>E4</sup>	441 <sup>E4</sup>	695 <sup>CI</sup>
		C	5 831 <sup>E4</sup>	6 636 <sup>E4</sup>	6 991 <sup>E4</sup>	8 629 <sup>E4</sup>	8 629 <sup>X</sup>	229 <sup>E2</sup>	51 <sup>E2</sup>	323 <sup>E2</sup>	311 <sup>E2</sup>	357 <sup>CI</sup>
		NC	2 377 <sup>E4</sup>	2 070 <sup>E4</sup>	3 231 <sup>E4</sup>	3 204 <sup>E4</sup>	3 204 <sup>X</sup>	337 <sup>E2</sup>	69 <sup>E2</sup>	114 <sup>E2</sup>	129 <sup>E2</sup>	337 <sup>CI</sup>
	Sawn	All	2 545 <sup>E4</sup>	2 520 <sup>E4</sup>	3 150 <sup>E4</sup>	3 432 <sup>E4</sup>	3 157 <sup>TCF</sup>	232 <sup>E4</sup>	113 <sup>E4</sup>	201 <sup>E4</sup>	178 <sup>E4</sup>	193 <sup>CI</sup>
		C	2 246 <sup>E2</sup>	2 260 <sup>E2</sup>	2 600 <sup>E2</sup>	2 870 <sup>E2</sup>	2 640 <sup>TCF</sup>	198 <sup>E2</sup>	104 <sup>E2</sup>	191 <sup>E2</sup>	167 <sup>E2</sup>	179 <sup>CI</sup>
		NC	299 <sup>E2</sup>	260 <sup>E2</sup>	550 <sup>E2</sup>	562 <sup>E2</sup>	517 <sup>TCF</sup>	34 <sup>E2</sup>	9 <sup>E2</sup>	11 <sup>E2</sup>	11 <sup>E2</sup>	14 <sup>CI</sup>
	Ven	All	14 <sup>1</sup>	2 <sup>1</sup>	1 <sup>1</sup>	1 <sup>1</sup>	1 <sup>1</sup>	4 <sup>E4</sup>	52 <sup>E4</sup>	69 <sup>E4</sup>	91 <sup>E4</sup>	107 <sup>CI</sup>
		C	1 <sup>1</sup>	1 <sup>1</sup>	1 <sup>1</sup>	1 <sup>1</sup>	1 <sup>1</sup>	0 <sup>RE2</sup>	0 <sup>RE2</sup>	0 <sup>RE2</sup>	0 <sup>RE2</sup>	0 <sup>CR</sup>
		NC	13 <sup>E2</sup>	1 <sup>E2</sup>	0 <sup>E2</sup>	0 <sup>E2</sup>	0 <sup>TCF</sup>	4 <sup>E2</sup>	52 <sup>E2</sup>	69 <sup>E2</sup>	91 <sup>E2</sup>	106 <sup>CI</sup>
	Ply	All	181 <sup>E4</sup>	163 <sup>E4</sup>	236 <sup>E4</sup>	236 <sup>E4</sup>	266 <sup>TCF</sup>	37 <sup>E4</sup>	33 <sup>E4</sup>	37 <sup>E4</sup>	48 <sup>E4</sup>	38 <sup>CI</sup>
		C	0 <sup>E2</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>	2 <sup>E2</sup> </		

Exports					Domestic Consumption					Species	Product	Country
2008	2009	2010	2011	2012*	2008	2009	2010	2011	2012*			
7 037 <sup>E4</sup>	3 857 <sup>E4</sup>	3 726 <sup>E4</sup>	3 553 <sup>E4</sup>	3 516 <sup>CI</sup>	45 889	42 814	46 232	48 135	47 581	All	Logs	Germany
5 606 <sup>E2</sup>	3 017 <sup>E2</sup>	2 783 <sup>E2</sup>	2 440 <sup>E2</sup>	2 228 <sup>CI</sup>	38 371	36 945	39 358	39 820	39 584	C		
1 431 <sup>E2</sup>	839 <sup>E2</sup>	943 <sup>E2</sup>	1 112 <sup>E2</sup>	1 288 <sup>CI</sup>	7 518	5 869	6 874	8 315	7 996	NC		
12 928 <sup>E4</sup>	6 788 <sup>E4</sup>	7 268 <sup>E4</sup>	7 325 <sup>E4</sup>	6 818 <sup>I</sup>	12 562	17 863	19 175	19 678	18 022	All	Sawn	
11 990 <sup>E2</sup>	6 262 <sup>E2</sup>	6 649 <sup>E2</sup>	6 712 <sup>E2</sup>	6 400 <sup>TCF</sup>	11 652	16 829	18 425	18 806	17 122	C		
938 <sup>E2</sup>	527 <sup>E2</sup>	620 <sup>E2</sup>	612 <sup>E2</sup>	418 <sup>CI</sup>	910	1 034	751	873	900	NC		
169 <sup>E4</sup>	81 <sup>E4</sup>	87 <sup>E4</sup>	81 <sup>E4</sup>	80 <sup>TCF</sup>	447	200	229	225	200	All	Ven	
2 <sup>E2</sup>	3 <sup>E2</sup>	4 <sup>E2</sup>	3 <sup>E2</sup>	3 <sup>ITCF</sup>	416	38	50	55	29	C		
167 <sup>E2</sup>	78 <sup>E2</sup>	83 <sup>E2</sup>	77 <sup>E2</sup>	77 <sup>ITCF</sup>	31	162	178	170	171	NC		
485 <sup>I</sup>	365 <sup>I</sup>	406 <sup>I</sup>	420 <sup>I</sup>	287 <sup>I</sup>	1 148	894	1 115	1 203	927	All	Ply	
259 <sup>C</sup>	176 <sup>C</sup>	219 <sup>C</sup>	209 <sup>C</sup>	174 <sup>ITCF</sup>	432	300	398	454	333	C		
226 <sup>E1</sup>	189 <sup>E2</sup>	187 <sup>E2</sup>	212 <sup>E2</sup>	113 <sup>CI</sup>	716	593	717	748	594	NC		
12 <sup>CB</sup>	10 <sup>I</sup>	1 <sup>I</sup>	5 <sup>I</sup>	16 <sup>CI</sup>	1 106	1 091	1 098	1 088	970	All	Logs	Greece
1 <sup>CB</sup>	0 <sup>CBR</sup>	0 <sup>CBR</sup>	4 <sup>CB</sup>	13 <sup>CI</sup>	887	887	887	883	810	C		
11 <sup>CB</sup>	10 <sup>CB1</sup>	1 <sup>C</sup>	1 <sup>C</sup>	3 <sup>CI</sup>	219	204	211	205	160	NC		
11 <sup>E4</sup>	9 <sup>E4</sup>	11 <sup>E4</sup>	26 <sup>CB</sup>	14 <sup>I</sup>	913	772	595	533	361	All	Sawn	
3 <sup>E8</sup>	4 <sup>E8</sup>	7 <sup>E8</sup>	19 <sup>CB</sup>	7 <sup>TCF</sup>	731	536	404	366	279	C		
8 <sup>E8</sup>	6 <sup>E8</sup>	4 <sup>E8</sup>	7 <sup>CB</sup>	7 <sup>CI</sup>	181	236	191	167	81	NC		
2 <sup>I</sup>	1 <sup>I</sup>	1 <sup>I</sup>	1 <sup>I</sup>	0 <sup>CR1</sup>	35	22	21	19	17	All	Ven	
0 <sup>CBR</sup>	0 <sup>CBR</sup>	0 <sup>CBR</sup>	0 <sup>CBR</sup>	0 <sup>CR1</sup>	1	1	2	0	0	C		
2 <sup>C</sup>	1 <sup>C</sup>	0 <sup>CR</sup>	1 <sup>C</sup>	0 <sup>CR1</sup>	34	21	19	18	17	NC		
16 <sup>C</sup>	12 <sup>I</sup>	13 <sup>I</sup>	18 <sup>CB</sup>	8 <sup>CI</sup>	115	72	66	54	29	All	Ply	
3 <sup>C</sup>	2 <sup>E5</sup>	2 <sup>E5</sup>	3 <sup>CB</sup>	0 <sup>CR1</sup>	86	42	29	16	2	C		
13 <sup>C</sup>	10 <sup>C</sup>	11 <sup>C</sup>	15 <sup>CB</sup>	8 <sup>CI</sup>	29	29	36	39	27	NC		
661 <sup>E4</sup>	684 <sup>E4</sup>	873 <sup>E4</sup>	877 <sup>E4</sup>	1 140 <sup>CI</sup>	2 261	1 875	2 134	2 296	1 353	All	Logs	Hungary
214 <sup>E2</sup>	312 <sup>E2</sup>	292 <sup>E2</sup>	264 <sup>E2</sup>	337 <sup>CI</sup>	415	401	486	522	445	C		
447 <sup>E2</sup>	372 <sup>E2</sup>	581 <sup>E2</sup>	613 <sup>E2</sup>	803 <sup>CI</sup>	1 845	1 474	1 648	1 775	908	NC		
151 <sup>E4</sup>	160 <sup>E4</sup>	210 <sup>E4</sup>	246 <sup>E4</sup>	186 <sup>TCF</sup>	430	547	460	511	315	All	Sawn	
21 <sup>E2</sup>	26 <sup>E2</sup>	31 <sup>E2</sup>	33 <sup>E2</sup>	25 <sup>TCF</sup>	386	545	460	460	304	C		
130 <sup>E2</sup>	134 <sup>E2</sup>	179 <sup>E2</sup>	213 <sup>E2</sup>	161 <sup>TCF</sup>	44	2	0	51	11	NC		
18 <sup>E4</sup>	20 <sup>E4</sup>	36 <sup>E4</sup>	37 <sup>E4</sup>	5 <sup>CI</sup>	29	2	4	73	53	All	Ven	
0 <sup>RE2</sup>	0 <sup>RE2</sup>	0 <sup>RE2</sup>	0 <sup>RE2</sup>	0 <sup>CR1</sup>	2	1	2	2	0	C		
18 <sup>E2</sup>	20 <sup>E2</sup>	36 <sup>E2</sup>	37 <sup>E2</sup>	5 <sup>CI</sup>	27	1	3	71	53	NC		
21 <sup>E4</sup>	25 <sup>E4</sup>	31 <sup>E4</sup>	39 <sup>E4</sup>	25 <sup>CI</sup>	64	24	23	56	33	All	Ply	
3 <sup>E2</sup>	2 <sup>E2</sup>	1 <sup>E2</sup>	2 <sup>E2</sup>	1 <sup>CI</sup>	31	11	13	13	1	C		
19 <sup>E2</sup>	23 <sup>E2</sup>	30 <sup>E2</sup>	37 <sup>E2</sup>	24 <sup>CI</sup>	33	13	9	42	33	NC		
258 <sup>E4</sup>	281 <sup>E4</sup>	350 <sup>E4</sup>	311 <sup>E4</sup>	313 <sup>CI</sup>	2 248	2 173	2 303	2 276	2 211	All	Logs	Ireland
247 <sup>E2</sup>	271 <sup>E2</sup>	339 <sup>E2</sup>	298 <sup>E2</sup>	312 <sup>CI</sup>	2 220	2 155	2 287	2 274	2 197	C		
11 <sup>E2</sup>	10 <sup>E2</sup>	11 <sup>E2</sup>	13 <sup>E2</sup>	1 <sup>CI</sup>	28	18	16	2	14	NC		
389 <sup>E4</sup>	564 <sup>E4</sup>	621 <sup>E4</sup>	462 <sup>E4</sup>	680 <sup>I</sup>	720	655	609	639	177	All	Sawn	
387 <sup>E2</sup>	563 <sup>E2</sup>	620 <sup>E2</sup>	461 <sup>E2</sup>	680 <sup>TCF</sup>	655	578	553	566	160	C		
2 <sup>E2</sup>	1 <sup>E2</sup>	1 <sup>E2</sup>	1 <sup>E2</sup>	0 <sup>CR1</sup>	65	77	56	73	17	NC		
0 <sup>RE4</sup>	0 <sup>RE4</sup>	0 <sup>RE4</sup>	0 <sup>RE4</sup>	0 <sup>CR1</sup>	8	8	7	4	2	All	Ven	
0 <sup>RE2</sup>	0 <sup>RE2</sup>	0 <sup>RE2</sup>	0 <sup>RE2</sup>	0 <sup>CR1</sup>	3	2	1	1	2	C		
0 <sup>RE2</sup>	0 <sup>RE2</sup>	0 <sup>RE2</sup>	0 <sup>RE2</sup>	0 <sup>CR1</sup>	5	6	5	3	0	NC		
0 <sup>CR</sup>	1 <sup>E4</sup>	3 <sup>E4</sup>	3 <sup>I</sup>	0 <sup>CR1</sup>	171	132	61	71	33	All	Ply	
0 <sup>CR</sup>	0 <sup>RE2</sup>	0 <sup>RE2</sup>	0 <sup>RE2</sup>	0 <sup>CR1</sup>	67	70	19	24	9	C		
0 <sup>CR</sup>	1 <sup>E2</sup>	3 <sup>E2</sup>	3 <sup>CB</sup>	0 <sup>CR1</sup>	103	62	43	47	24	NC		
33 <sup>E4</sup>	27 <sup>E4</sup>	47 <sup>E4</sup>	105 <sup>E4</sup>	157 <sup>CI</sup>	6 438	5 405	5 799	4 885	4 709	All	Logs	Italy
23 <sup>E2</sup>	18 <sup>E2</sup>	30 <sup>E2</sup>	59 <sup>E2</sup>	125 <sup>CI</sup>	3 100	2 725	2 830	2 706	2 541	C		
11 <sup>E2</sup>	8 <sup>E2</sup>	17 <sup>E2</sup>	46 <sup>E2</sup>	32 <sup>CI</sup>	3 339	2 680	2 969	2 179	2 168	NC		
243 <sup>E4</sup>	194 <sup>E4</sup>	264 <sup>E4</sup>	249 <sup>E4</sup>	270 <sup>CI</sup>	7 874	6 593	7 070	7 326	5 173	All	Sawn	
127 <sup>E2</sup>	102 <sup>E2</sup>	142 <sup>E2</sup>	123 <sup>E2</sup>	121 <sup>CI</sup>	6 117	5 242	5 753	5 629	4 011	C		
116 <sup>E2</sup>	93 <sup>E2</sup>	122 <sup>E2</sup>	126 <sup>E2</sup>	149 <sup>CI</sup>	1 757	1 350	1 317	1 697	1 162	NC		
38 <sup>E4</sup>	30 <sup>E4</sup>	27 <sup>I</sup>	25 <sup>I</sup>	10 <sup>CI</sup>	564	478	406	399	416	All	Ven	
2 <sup>E2</sup>	1 <sup>E2</sup>	3 <sup>E2</sup>	3 <sup>E2</sup>	2 <sup>CI</sup>	12	10	8	6	6	C		
36 <sup>E2</sup>	29 <sup>E2</sup>	24 <sup>C</sup>	22 <sup>C</sup>	8 <sup>CI</sup>	552	468	399	393	410	NC		
220 <sup>C</sup>	193 <sup>I</sup>	216 <sup>C</sup>	226 <sup>C</sup>	142 <sup>CI</sup>	731	561	579	547	481	All	Ply	
94 <sup>C</sup>	65 <sup>C</sup>	77 <sup>C</sup>	81 <sup>C</sup>	20 <sup>CI</sup>	179	156	207	186	137	C		
125 <sup>C</sup>	128 <sup>E2</sup>	139 <sup>C</sup>	145 <sup>C</sup>	123 <sup>CI</sup>	553	405	372	361	343	NC		
3 193 <sup>E4</sup>	2 503 <sup>E4</sup>	4 158 <sup>E4</sup>	4 360 <sup>E4</sup>	4 106 <sup>CI</sup>	5 581	6 324	6 501	7 913	8 422	All	Logs	Latvia
1 606 <sup>E2</sup>	1 335 <sup>E2</sup>	1 842 <sup>E2</sup>	2 202 <sup>E2</sup>	1 768 <sup>CI</sup>	4 453	5 351	5 472	6 738	7 219	C		
1 586 <sup>E2</sup>	1 167 <sup>E2</sup>	2 316 <sup>E2</sup>	2 158 <sup>E2</sup>	2 338 <sup>CI</sup>	1 128	973	1 029	1 175	1 203	NC		
1 544 <sup>E4</sup>	1 632 <sup>E4</sup>	2 149 <sup>E4</sup>	2 248 <sup>E4</sup>	2 030 <sup>CI</sup>	1 232	1 001	1 202	1 362	1 321	All	Sawn	
1 313 <sup>E2</sup>	1 411 <sup>E2</sup>	1 837 <sup>E2</sup>	1 906 <sup>E2</sup>	1 684 <sup>CI</sup>	1 131	952	954	1 131	1 135	C		
231 <sup>E2</sup>	220 <sup>E2</sup>	312 <sup>E2</sup>	342 <sup>E2</sup>	346 <sup>CI</sup>	101	49	249	231	185	NC		
8 <sup>E4</sup>	6 <sup>I</sup>	7 <sup>E4</sup>	2 <sup>I</sup>	1 <sup>CI</sup>	11	48	64	90	107	All	Ven	
0 <sup>E2</sup>	1 <sup>C</sup>	0 <sup>RE2</sup>	1 <sup>CI</sup>	0 <sup>CR1</sup>	1	0	1	1	1	C		
8 <sup>E2</sup>	5 <sup>E2</sup>	7 <sup>E2</sup>	2 <sup>CB</sup>	1 <sup>CI</sup>	10	48	63	89	106	NC		
154 <sup>E4</sup>	165 <sup>E4</sup>	216 <sup>E4</sup>	234 <sup>E4</sup>	260 <sup>CI</sup>	64	31	57	50	44	All	Ply	
0 <sup>RE2</sup>	1 <sup>E2</sup>	0 <sup>RE2</sup>	2 <sup>E2</sup>	1 <sup>CI</sup>	2	0	2	2	0	C		
153 <sup>E2</sup>	165 <sup>E2</sup>	216 <sup>E2</sup>	232 <sup>E2</sup>	260 <sup>CI</sup>	62	31	56	48	44	NC		
1 171 <sup>E4</sup>	673 <sup>E4</sup>	1 329 <sup>E4</sup>	1 834 <sup>C</sup>	1 499 <sup>CI</sup>	3 197	3 167	4 105	4 668	3 833	All	Logs	Lithuania
558 <sup>E2</sup>	400 <sup>E2</sup>	851 <sup>E2</sup>	1 157 <sup>C</sup>	950 <sup>CI</sup>	1 772	1 820	2 479	2 738	2 318	C		
613 <sup>E2</sup>	274 <sup>E2</sup>	478 <sup>E2</sup>	677 <sup>C</sup>	549 <sup>CI</sup>	1 425	1 347	1 627	1 931	1 516	NC		
429 <sup>E4</sup>	433 <sup>E4</sup>	555 <sup>E4</sup>	631 <sup>E4</sup>	601 <sup>CI</sup>	980	792	1 008	894	1 004	All	Sawn	
228 <sup>E2</sup>	256 <sup>E2</sup>	361 <sup>E2</sup>	414 <sup>E3</sup>	384 <sup>CI</sup>	636	550	687	572	655	C		
201 <sup>E2</sup>	176 <sup>E2</sup>	194 <sup>E2</sup>	218 <sup>E3</sup>	218 <sup>CI</sup>	344	242	321	322	348	NC		
11 <sup>I</sup>	54 <sup>E4</sup>	70 <sup>E4</sup>	93 <sup>E4</sup>	109 <sup>CI</sup>	15	12	17	18	8	All	Ven	
3 <sup>C</sup>	1 <sup>E2</sup>	0 <sup>RE2</sup>	0 <sup>RE1</sup>	0 <sup>CR1</sup>	1	3	6	8	5	C		
8 <sup>E2</sup>	52 <sup>E2</sup>	70 <sup>E2</sup>	93 <sup>E1</sup>	109 <sup>CI</sup>	14	9	11	10	2	NC		
10 <sup>E4</sup>	7 <sup>E4</sup>	3 <sup>E4</sup>	9 <sup>E4</sup>	7 <sup>CI</sup>	43	29	45	62	73	All	Ply	
1 <sup>E2</sup>	1 <sup>E2</sup>	0 <sup>RE2</sup>	4 <sup>E1</sup>	3 <sup>CI</sup>	3	1	2	1	1	C		
9 <sup>E2</sup>	6 <sup>E2</sup>	3 <sup>E2</sup>	4 <sup>E1</sup>	5 <sup>CI</sup>	40	28	43	61	72	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	2008	2009	2010	2011	2012*	2008	2009	2010	2011	2012*
Luxembourg	Logs	All	332 <sup>E4</sup>	257 <sup>E4</sup>	258 <sup>E4</sup>	244 <sup>E4</sup>	244 <sup>X</sup>	682 <sup>E4</sup>	643 <sup>E4</sup>	781 <sup>E4</sup>	1 117 <sup>E4</sup>	830 <sup>CI</sup>
		C	97 <sup>E4</sup>	113 <sup>E4</sup>	113 <sup>E4</sup>	107 <sup>E4</sup>	107 <sup>X</sup>	531 <sup>E1</sup>	524 <sup>E3</sup>	636 <sup>E3</sup>	955 <sup>E3</sup>	679 <sup>CI</sup>
		NC	235 <sup>E4</sup>	144 <sup>E4</sup>	145 <sup>E4</sup>	137 <sup>E4</sup>	137 <sup>X</sup>	152 <sup>E1</sup>	119 <sup>E3</sup>	145 <sup>E3</sup>	162 <sup>E1</sup>	150 <sup>CI</sup>
	Sawn	All	133 <sup>X</sup>	129 <sup>E4</sup>	94 <sup>E4</sup>	78 <sup>E4</sup>	78 <sup>TCF</sup>	139 <sup>E4</sup>	116 <sup>E4</sup>	226 <sup>I</sup>	400 <sup>I</sup>	320 <sup>CI</sup>
		C	113 <sup>X</sup>	93 <sup>E2</sup>	39 <sup>E3</sup>	39 <sup>E5</sup>	39 <sup>TCF</sup>	121 <sup>E1</sup>	104 <sup>E3</sup>	213 <sup>E3</sup>	348 <sup>E1</sup>	276 <sup>CI</sup>
		NC	20 <sup>X</sup>	37 <sup>E2</sup>	54 <sup>E3</sup>	39 <sup>E3</sup>	39 <sup>TCF</sup>	17 <sup>E1</sup>	12 <sup>E1</sup>	13 <sup>CB</sup>	52 <sup>C</sup>	44 <sup>CI</sup>
	Ven	All	1 <sup>I</sup>	0 <sup>E4</sup>	0 <sup>E4</sup>	1 <sup>I</sup>	0 <sup>TCF</sup>	0 <sup>CR</sup>	0 <sup>CR</sup>	0 <sup>CR</sup>	1 <sup>C</sup>	1 <sup>X</sup>
		C	0 <sup>E2</sup>	0 <sup>E2</sup>	0 <sup>E2</sup>	0 <sup>E2</sup>	0 <sup>TCF</sup>	0 <sup>CR</sup>	0 <sup>CR</sup>	0 <sup>CR</sup>	0 <sup>CR</sup>	0 <sup>RX</sup>
		NC	1 <sup>I</sup>	0 <sup>E2</sup>	0 <sup>E2</sup>	1 <sup>I</sup>	0 <sup>TCF</sup>	0 <sup>CR</sup>	0 <sup>CR</sup>	0 <sup>CR</sup>	0 <sup>CR</sup>	0 <sup>RX</sup>
	Ply	All	10 <sup>I</sup>	10 <sup>I</sup>	10 <sup>I</sup>	10 <sup>I</sup>	10 <sup>I</sup>	18 <sup>I</sup>	17 <sup>I</sup>	19 <sup>I</sup>	21 <sup>CB</sup>	6 <sup>CI</sup>
		C	10 <sup>I</sup>	10 <sup>I</sup>	10 <sup>I</sup>	10 <sup>I</sup>	10 <sup>I</sup>	5 <sup>C</sup>	7 <sup>C</sup>	7 <sup>C</sup>	11 <sup>CB</sup>	3 <sup>CI</sup>
		NC	0 <sup>E2</sup>	0 <sup>E2</sup>	0 <sup>E2</sup>	0 <sup>E2</sup>	0 <sup>TCF</sup>	12 <sup>CB</sup>	10 <sup>CB</sup>	13 <sup>CB</sup>	11 <sup>CB</sup>	3 <sup>CI</sup>
Malta	Logs	All	0 <sup>E4</sup>	0 <sup>E4</sup>	0 <sup>E4</sup>	0 <sup>E4</sup>	0	2 <sup>I</sup>	1 <sup>I</sup>	1 <sup>I</sup>	1 <sup>I</sup>	0 <sup>CR</sup>
		C	0 <sup>E4</sup>	0 <sup>E4</sup>	0 <sup>E4</sup>	0 <sup>E4</sup>	0	0 <sup>RE2</sup>	0 <sup>RE2</sup>	0 <sup>RE2</sup>	0 <sup>RE2</sup>	0 <sup>CR</sup>
		NC	0 <sup>E4</sup>	0 <sup>E4</sup>	0 <sup>E4</sup>	0 <sup>E4</sup>	0	2 <sup>CB</sup>	1 <sup>CB</sup>	1 <sup>CB</sup>	1 <sup>CB</sup>	0 <sup>CR</sup>
	Sawn	All	0 <sup>E4</sup>	0 <sup>E4</sup>	0 <sup>E4</sup>	0 <sup>E4</sup>	0	26 <sup>I</sup>	20 <sup>I</sup>	19 <sup>I</sup>	17 <sup>I</sup>	9 <sup>CI</sup>
		C	0 <sup>E2</sup>	0 <sup>E2</sup>	0 <sup>E2</sup>	0 <sup>E2</sup>	0	16 <sup>CB</sup>	12 <sup>CB</sup>	11 <sup>CB</sup>	10 <sup>CB</sup>	3 <sup>CI</sup>
		NC	0 <sup>E2</sup>	0 <sup>E2</sup>	0 <sup>E2</sup>	0 <sup>E2</sup>	0	11 <sup>E2</sup>	8 <sup>E2</sup>	8 <sup>E2</sup>	7 <sup>E2</sup>	5 <sup>CI</sup>
	Ven	All	0 <sup>E4</sup>	0 <sup>E4</sup>	0 <sup>E4</sup>	0 <sup>E4</sup>	0	1 <sup>E4</sup>	0 <sup>RE4</sup>	0 <sup>RE4</sup>	1 <sup>E4</sup>	1 <sup>CI</sup>
		C	0 <sup>E2</sup>	0 <sup>E2</sup>	0 <sup>E2</sup>	0 <sup>E2</sup>	0	0 <sup>E2</sup>	0 <sup>E2</sup>	0 <sup>E2</sup>	0 <sup>E2</sup>	0 <sup>CR</sup>
		NC	0 <sup>E2</sup>	0 <sup>E2</sup>	0 <sup>E2</sup>	0 <sup>E2</sup>	0	1 <sup>E2</sup>	0 <sup>RE2</sup>	0 <sup>RE2</sup>	1 <sup>E2</sup>	1 <sup>CI</sup>
	Ply	All	0 <sup>E4</sup>	0 <sup>E4</sup>	0 <sup>E4</sup>	0 <sup>E4</sup>	0	6 <sup>E4</sup>	4 <sup>E4</sup>	5 <sup>E4</sup>	4 <sup>E4</sup>	2 <sup>CI</sup>
		C	0 <sup>E2</sup>	0 <sup>E2</sup>	0 <sup>E2</sup>	0 <sup>E2</sup>	0	2 <sup>E2</sup>	1 <sup>E2</sup>	1 <sup>E2</sup>	1 <sup>E2</sup>	0 <sup>CR</sup>
		NC	0 <sup>E2</sup>	0 <sup>E2</sup>	0 <sup>E2</sup>	0 <sup>E2</sup>	0	4 <sup>E2</sup>	3 <sup>E2</sup>	4 <sup>E2</sup>	3 <sup>E2</sup>	2 <sup>CI</sup>
Netherlands	Logs	All	827 <sup>E4</sup>	726 <sup>E4</sup>	775 <sup>E4</sup>	939 <sup>E4</sup>	939 <sup>X</sup>	353 <sup>E4</sup>	229 <sup>E4</sup>	207 <sup>E4</sup>	287 <sup>E4</sup>	181 <sup>CI</sup>
		C	566 <sup>E4</sup>	489 <sup>E4</sup>	517 <sup>E4</sup>	574 <sup>E4</sup>	574 <sup>X</sup>	308 <sup>E2</sup>	207 <sup>E2</sup>	188 <sup>E2</sup>	256 <sup>E2</sup>	166 <sup>CI</sup>
		NC	261 <sup>E4</sup>	237 <sup>E4</sup>	258 <sup>E4</sup>	365 <sup>E4</sup>	365 <sup>X</sup>	45 <sup>E2</sup>	22 <sup>E2</sup>	18 <sup>E2</sup>	31 <sup>E2</sup>	15 <sup>CI</sup>
	Sawn	All	243 <sup>E4</sup>	210 <sup>E4</sup>	231 <sup>E4</sup>	313 <sup>E4</sup>	240 <sup>TCF</sup>	3 101 <sup>E4</sup>	2 575 <sup>E4</sup>	2 750 <sup>E4</sup>	2 770 <sup>E4</sup>	2 575 <sup>CI</sup>
		C	159 <sup>E2</sup>	144 <sup>E2</sup>	152 <sup>E2</sup>	190 <sup>E2</sup>	170 <sup>TCF</sup>	2 498 <sup>E2</sup>	2 176 <sup>E2</sup>	2 341 <sup>E2</sup>	2 362 <sup>E2</sup>	2 051 <sup>CI</sup>
		NC	84 <sup>E2</sup>	66 <sup>E2</sup>	79 <sup>E2</sup>	123 <sup>E2</sup>	70 <sup>TCF</sup>	602 <sup>E2</sup>	399 <sup>E2</sup>	409 <sup>E2</sup>	408 <sup>E2</sup>	525 <sup>CI</sup>
	Ven	All	0 <sup>E4</sup>	0 <sup>E4</sup>	0 <sup>E4</sup>	0 <sup>E4</sup>	0 <sup>TCF</sup>	35 <sup>E4</sup>	34 <sup>E4</sup>	29 <sup>E4</sup>	30 <sup>E4</sup>	64 <sup>CI</sup>
		C	0 <sup>E2</sup>	0 <sup>E2</sup>	0 <sup>E2</sup>	0 <sup>E2</sup>	0 <sup>TCF</sup>	14 <sup>E2</sup>	17 <sup>E2</sup>	14 <sup>E2</sup>	12 <sup>E2</sup>	12 <sup>CI</sup>
		NC	0 <sup>E2</sup>	0 <sup>E2</sup>	0 <sup>E2</sup>	0 <sup>E2</sup>	0 <sup>TCF</sup>	22 <sup>E2</sup>	17 <sup>E2</sup>	16 <sup>E2</sup>	18 <sup>E2</sup>	52 <sup>CI</sup>
	Ply	All	0 <sup>E4</sup>	0 <sup>E4</sup>	0 <sup>E4</sup>	0 <sup>E4</sup>	0 <sup>TCF</sup>	635 <sup>E4</sup>	457 <sup>E4</sup>	495 <sup>E4</sup>	706 <sup>E4</sup>	345 <sup>CI</sup>
		C	0 <sup>E2</sup>	0 <sup>E2</sup>	0 <sup>E2</sup>	0 <sup>E2</sup>	0 <sup>TCF</sup>	291 <sup>E2</sup>	199 <sup>E2</sup>	219 <sup>E2</sup>	318 <sup>E2</sup>	127 <sup>CI</sup>
		NC	0 <sup>E2</sup>	0 <sup>E2</sup>	0 <sup>E2</sup>	0 <sup>E2</sup>	0 <sup>TCF</sup>	344 <sup>E2</sup>	257 <sup>E2</sup>	276 <sup>E2</sup>	388 <sup>E2</sup>	217 <sup>CI</sup>
Poland	Logs	All	30 470 <sup>E4</sup>	30 475 <sup>E4</sup>	31 340 <sup>E4</sup>	32 200 <sup>E4</sup>	32 950 <sup>E4</sup>	1 868 <sup>E4</sup>	1 874 <sup>E4</sup>	2 289 <sup>E4</sup>	3 466 <sup>E4</sup>	2 865 <sup>CI</sup>
		C	23 571 <sup>E4</sup>	23 420 <sup>E4</sup>	24 461 <sup>E4</sup>	24 969 <sup>E4</sup>	25 400 <sup>E4</sup>	709 <sup>E2</sup>	751 <sup>E2</sup>	941 <sup>E2</sup>	1 609 <sup>E2</sup>	990 <sup>CI</sup>
		NC	6 899 <sup>E4</sup>	7 055 <sup>E4</sup>	6 879 <sup>E4</sup>	7 231 <sup>E4</sup>	7 550 <sup>E4</sup>	1 159 <sup>E2</sup>	1 123 <sup>E2</sup>	1 347 <sup>E2</sup>	1 857 <sup>E2</sup>	1 875 <sup>CI</sup>
	Sawn	All	3 786 <sup>E4</sup>	3 882 <sup>E4</sup>	4 220 <sup>E4</sup>	4 422 <sup>E4</sup>	4 580 <sup>E4</sup>	918 <sup>E4</sup>	651 <sup>E4</sup>	715 <sup>E4</sup>	889 <sup>E4</sup>	669 <sup>CI</sup>
		C	3 299 <sup>E2</sup>	3 408 <sup>E2</sup>	3 765 <sup>E2</sup>	3 946 <sup>E2</sup>	4 100 <sup>E2</sup>	589 <sup>E2</sup>	457 <sup>E2</sup>	495 <sup>E2</sup>	637 <sup>E2</sup>	471 <sup>CI</sup>
		NC	487 <sup>E2</sup>	474 <sup>E2</sup>	455 <sup>E2</sup>	476 <sup>E2</sup>	480 <sup>E2</sup>	329 <sup>E2</sup>	195 <sup>E2</sup>	220 <sup>E2</sup>	252 <sup>E2</sup>	198 <sup>CI</sup>
	Ven	All	82 <sup>E4</sup>	76 <sup>E4</sup>	112 <sup>E4</sup>	49 <sup>E4</sup>	60 <sup>E4</sup>	39 <sup>E4</sup>	33 <sup>E4</sup>	33 <sup>E4</sup>	37 <sup>E4</sup>	34 <sup>E4</sup>
		C	18 <sup>E9</sup>	15 <sup>E9</sup>	26 <sup>E9</sup>	11 <sup>E9</sup>	13 <sup>E9</sup>	5 <sup>E2</sup>	1 <sup>E2</sup>	2 <sup>E2</sup>	2 <sup>E2</sup>	3 <sup>E2</sup>
		NC	64 <sup>E9</sup>	61 <sup>E9</sup>	86 <sup>E9</sup>	38 <sup>E9</sup>	47 <sup>E9</sup>	34 <sup>E2</sup>	31 <sup>E2</sup>	30 <sup>E2</sup>	35 <sup>E2</sup>	31 <sup>E2</sup>
	Ply	All	391 <sup>E4</sup>	312 <sup>E4</sup>	402 <sup>E4</sup>	411 <sup>E4</sup>	415 <sup>E4</sup>	157 <sup>E4</sup>	120 <sup>E4</sup>	160 <sup>E4</sup>	187 <sup>E4</sup>	162 <sup>I</sup>
		C	94 <sup>E2</sup>	94 <sup>E2</sup>	105 <sup>E2</sup>	111 <sup>E2</sup>	110 <sup>E2</sup>	34 <sup>E2</sup>	25 <sup>E2</sup>	34 <sup>E2</sup>	48 <sup>E2</sup>	20 <sup>CI</sup>
		NC	297 <sup>E2</sup>	218 <sup>E9</sup>	297 <sup>E2</sup>	300 <sup>E2</sup>	305 <sup>E2</sup>	123 <sup>E2</sup>	94 <sup>E2</sup>	126 <sup>E2</sup>	140 <sup>E2</sup>	142 <sup>E2</sup>
Portugal	Logs	All	9 569 <sup>E4</sup>	8 964 <sup>E4</sup>	9 048 <sup>E4</sup>	8 540 <sup>E4</sup>	8 540 <sup>X</sup>	521 <sup>E4</sup>	473 <sup>E4</sup>	855 <sup>E4</sup>	1 211 <sup>E4</sup>	1 163 <sup>CI</sup>
		C	3 116 <sup>E4</sup>	3 419 <sup>E4</sup>	3 452 <sup>E4</sup>	3 258 <sup>E4</sup>	3 258 <sup>X</sup>	178 <sup>E2</sup>	103 <sup>E2</sup>	103 <sup>E3</sup>	80 <sup>E3</sup>	67 <sup>CI</sup>
		NC	6 453 <sup>E4</sup>	5 545 <sup>E4</sup>	5 597 <sup>E4</sup>	5 282 <sup>E4</sup>	5 282 <sup>X</sup>	343 <sup>E2</sup>	369 <sup>E2</sup>	753 <sup>E3</sup>	1 130 <sup>E1</sup>	1 097 <sup>CI</sup>
	Sawn	All	1 010 <sup>E4</sup>	1 093 <sup>E4</sup>	1 045 <sup>E4</sup>	1 044 <sup>E4</sup>	1 044 <sup>I</sup>	203 <sup>E4</sup>	129 <sup>E4</sup>	208 <sup>E4</sup>	169 <sup>E4</sup>	138 <sup>I</sup>
		C	909 <sup>E2</sup>	958 <sup>E2</sup>	929 <sup>E3</sup>	922 <sup>E3</sup>	922 <sup>TCF</sup>	38 <sup>E2</sup>	27 <sup>E2</sup>	63 <sup>E3</sup>	41 <sup>E3</sup>	41 <sup>TCF</sup>
		NC	101 <sup>E2</sup>	135 <sup>E2</sup>	116 <sup>E3</sup>	122 <sup>E3</sup>	122 <sup>X</sup>	165 <sup>E2</sup>	102 <sup>E2</sup>	146 <sup>E3</sup>	128 <sup>E3</sup>	97 <sup>CI</sup>
	Ven	All	28 <sup>E4</sup>	30 <sup>E4</sup>	29 <sup>E4</sup>	29 <sup>E4</sup>	29 <sup>X</sup>	41 <sup>E4</sup>	30 <sup>E4</sup>	26 <sup>E4</sup>	21 <sup>E4</sup>	21 <sup>TCF</sup>
		C	22 <sup>E2</sup>	25 <sup>E2</sup>	23 <sup>E3</sup>	24 <sup>E3</sup>	24 <sup>X</sup>	8 <sup>E2</sup>	6 <sup>E2</sup>	5 <sup>E3</sup>	4 <sup>E3</sup>	4 <sup>ITCF</sup>
		NC	6 <sup>E2</sup>	5 <sup>E2</sup>	6 <sup>E3</sup>	6 <sup>E3</sup>	6 <sup>X</sup>	33 <sup>E2</sup>	24 <sup>E2</sup>	21 <sup>E1</sup>	17 <sup>E3</sup>	17 <sup>ITCF</sup>
	Ply	All	36 <sup>E4</sup>	23 <sup>E4</sup>	24 <sup>E4</sup>	27 <sup>E4</sup>	27 <sup>X</sup>	62 <sup>E4</sup>	76 <sup>E4</sup>	64 <sup>I</sup>	68 <sup>I</sup>	58 <sup>CI</sup>
		C	6 <sup>E2</sup>	4 <sup>E2</sup>	5 <sup>E3</sup>	5 <sup>E3</sup>	5 <sup>X</sup>	21 <sup>E2</sup>	45 <sup>E2</sup>	29 <sup>C</sup>	34 <sup>C</sup>	18 <sup>CI</sup>
		NC	30 <sup>E3</sup>	19 <sup>E2</sup>	19 <sup>E3</sup>	23 <sup>E3</sup>	23 <sup>X</sup>	42 <sup>E2</sup>	31 <sup>E2</sup>	35 <sup>E3</sup>	34 <sup>E3</sup>	40 <sup>CI</sup>
Romania	Logs	All	9 517 <sup>E4</sup>	8 587 <sup>E4</sup>	10 548 <sup>E4</sup>	10 344 <sup>E4</sup>	10 344 <sup>X</sup>	212 <sup>E4</sup>	383 <sup>E4</sup>	563 <sup>E4</sup>	605 <sup>E4</sup>	498 <sup>CI</sup>
		C	4 694 <sup>E4</sup>	4 228 <sup>E4</sup>	4 729 <sup>E4</sup>	5 108 <sup>E4</sup>	5 108 <sup>X</sup>	193 <sup>E2</sup>	364 <sup>E2</sup>	542 <sup>E2</sup>	555 <sup>E2</sup>	480 <sup>CI</sup>
		NC	4 824 <sup>E4</sup>	4 359 <sup>E4</sup>	5 819 <sup>E4</sup>	5 237 <sup>E4</sup>	5 237 <sup>X</sup>	19 <sup>E2</sup>	19 <sup>E2</sup>	21 <sup>E2</sup>	50 <sup>E2</sup>	18 <sup>CI</sup>
	Sawn	All	3 794 <sup>E4</sup>	3 598 <sup>E4</sup>	4 323 <sup>E4</sup>	4 442 <sup>E4</sup>	4 442 <sup>X</sup>	49 <sup>E4</sup>	48 <sup>E4</sup>	43 <sup>E4</sup>	53 <sup>E4</sup>	38 <sup>CI</sup>
		C	2 202 <sup>E2</sup>	2 087 <sup>E2</sup>	2 713 <sup>E2</sup>	2 900 <sup>E9</sup>	2 900 <sup>X</sup>	40 <sup>E2</sup>	17 <sup>E2</sup>	10 <sup>E2</sup>	14 <sup>E2</sup>	11 <sup>CI</sup>
		NC	1 592 <sup>E2</sup>	1 510 <sup>E2</sup>	1 610 <sup>E2</sup>	1 541 <sup>E9</sup>	1 541 <sup>X</sup>	9 <sup>E2</sup>	32 <sup>E2</sup>	33 <sup>E2</sup>	39 <sup>E2</sup>	27 <sup>CI</sup>
	Ven	All	37 <sup>E4</sup>	275 <sup>E4</sup>	273 <sup>E4</sup>	408 <sup>E4</sup>	408 <sup>X</sup>	12 <sup>E4</sup>	33 <sup>E4</sup>	17 <sup>E4</sup>	23 <sup>E4</sup>	5 <sup>CI</sup>
		C	2 <sup>E2</sup>	79 <sup>E2</sup>	139 <sup>E2</sup>	100 <sup>E9</sup>	100 <sup>X</sup>	0 <sup>RE2</sup>	2 <sup>E2</sup>	1 <sup>E2</sup>	0 <sup>RE2</sup>	0 <sup>CR</sup>
		NC	35 <sup>E2</sup>	196 <sup>E2</sup>	134 <sup>E2</sup>	308 <sup>E2</sup>	308 <sup>X</sup>	12 <sup>E2</sup>	31 <sup>E2</sup>	16 <sup>E2</sup>	23 <sup>E2</sup>	5 <sup>CI</sup>
	Ply	All	152 <sup>E4</sup>	212 <sup>E4</sup>	266 <sup>E4</sup>	377 <sup>E4</sup>	377 <sup>X</sup>	35 <sup>E4</sup>	24 <sup>E4</sup>	30 <sup>E4</sup>	34 <sup>E4</sup>	29 <sup>CI</sup>
		C	43 <sup>E2</sup>	31 <sup>E2</sup>	24 <sup>E2</sup>	20 <sup>E9</sup>	20 <sup>X</sup>	9 <sup>E2</sup>	6 <sup>E2</sup>	7 <sup>E2</sup>	6 <sup>E2</sup>	2 <sup>CI</sup>
		NC	109 <sup>E2</sup>	181 <sup>E2</sup>	242 <sup>E2</sup>	357 <sup>E2</sup>	357 <sup>X</sup>	27 <sup>E2</sup>	18 <sup>E2</sup>	23 <sup>E2</sup>	28 <sup>E2</sup>	27 <sup>CI</sup>
Slovakia	Logs	All	8 714 <sup>E4</sup>	8 501 <sup>E4</sup>	9 089 <sup>E4</sup>	8 570 <sup>E4</sup>	8 570 <sup>X</sup>	577 <sup>I</sup>	432 <sup>I</sup>	582 <sup>E4</sup>	877 <sup>E4</sup>	583 <sup>CI</sup>
		C	5 904 <sup>E4</sup>	5 924 <sup>E4</sup>								

Exports										Domestic Consumption												
2008	2009	2010	2011	2012*	2008	2009	2010	2011	2012*	Species	Product	Country										
379 <sup>E4</sup>	292 <sup>C</sup>	374 <sup>C</sup>	515 <sup>C</sup>	366 <sup>CI</sup>	635	608	665	846	708	All	Logs	Luxembourg										
258 <sup>E1</sup>	249 <sup>C</sup>	332 <sup>C</sup>	451 <sup>C</sup>	324 <sup>CI</sup>	370	388	418	611	463	C												
121 <sup>E1</sup>	43 <sup>C</sup>	42 <sup>C</sup>	64 <sup>C</sup>	42 <sup>CI</sup>	266	220	247	235	245	NC												
94 <sup>E4</sup>	69 <sup>E4</sup>	93 <sup>I</sup>	79 <sup>I</sup>	81 <sup>I</sup>	178	176	227	399	318	All	Sawn											
79 <sup>E1</sup>	52 <sup>E1</sup>	64 <sup>E1</sup>	54 <sup>E3</sup>	54 <sup>TCF</sup>	156	145	188	333	262	C												
15 <sup>E1</sup>	17 <sup>E1</sup>	28 <sup>C</sup>	25 <sup>CB</sup>	27 <sup>CI</sup>	23	31	39	66	56	NC												
0 <sup>CBR</sup>	0 <sup>CBR</sup>	0 <sup>CBR</sup>	0 <sup>CBR</sup>	0 <sup>RI</sup>	1	0	0	1	1	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	0	0	C												
0 <sup>CBR</sup>	0 <sup>CBR</sup>	0 <sup>CBR</sup>	0 <sup>CBR</sup>	0 <sup>RI</sup>	1	0	0	1	0	NC												
16 <sup>CB</sup>	12 <sup>CB</sup>	19 <sup>CB</sup>	8 <sup>CB</sup>	2 <sup>CI</sup>	12	16	10	23	14	All	Ply											
12 <sup>CB</sup>	8 <sup>CB</sup>	16 <sup>CB</sup>	2 <sup>CB</sup>	0 <sup>CR1</sup>	4	9	1	18	13	C												
4 <sup>CB</sup>	3 <sup>CB</sup>	3 <sup>CB</sup>	5 <sup>CB</sup>	2 <sup>CI</sup>	8	6	9	5	1	NC												
0 <sup>RI</sup>	0 <sup>RI</sup>	0 <sup>I</sup>	0 <sup>RI</sup>	0 <sup>I</sup>	2	1	1	1	0	All	Logs	Malta										
0 <sup>C</sup>	0 <sup>C</sup>	0 <sup>C</sup>	0 <sup>C</sup>	0 <sup>RX</sup>	0	0	0	0	0	C												
0 <sup>CBR</sup>	0 <sup>CBR</sup>	0 <sup>C</sup>	0 <sup>CBR</sup>	0 <sup>I</sup>	2	1	1	1	0	NC												
1 <sup>I</sup>	0 <sup>CR</sup>	0 <sup>RI</sup>	0 <sup>RI</sup>	0 <sup>RI</sup>	26	20	19	17	9	All	Sawn											
0 <sup>CR</sup>	0 <sup>C</sup>	0 <sup>C</sup>	0 <sup>C</sup>	0 <sup>CR1</sup>	15	12	11	10	3	C												
0 <sup>CBR</sup>	0 <sup>CR</sup>	0 <sup>CBR</sup>	0 <sup>CBR</sup>	0 <sup>RX</sup>	10	8	8	7	5	NC												
0 <sup>C</sup>	0 <sup>C</sup>	0 <sup>C</sup>	0 <sup>RI</sup>	0 <sup>RX</sup>	1	0	0	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>C</sup>	0 <sup>C</sup>	0 <sup>C</sup>	0 <sup>CBR</sup>	0 <sup>RX</sup>	1	0	0	1	1	NC												
0 <sup>RI</sup>	0 <sup>RI</sup>	0 <sup>RI</sup>	0 <sup>CBR</sup>	0 <sup>RI</sup>	5	3	5	4	2	All	Ply											
0 <sup>CR</sup>	0 <sup>CR</sup>	0 <sup>CR</sup>	0 <sup>CBR</sup>	0 <sup>RX</sup>	2	1	1	1	0	C												
0 <sup>CBR</sup>	0 <sup>CBR</sup>	0 <sup>CB</sup>	0 <sup>CBR</sup>	0 <sup>CR1</sup>	4	3	4	3	2	NC												
489 <sup>E4</sup>	388 <sup>E4</sup>	477 <sup>E4</sup>	520 <sup>E4</sup>	491 <sup>CI</sup>	691	567	504	705	629	All	Logs	Netherlands										
392 <sup>E2</sup>	323 <sup>E2</sup>	409 <sup>E2</sup>	427 <sup>E2</sup>	412 <sup>CI</sup>	482	372	296	404	328	C												
97 <sup>E2</sup>	65 <sup>E2</sup>	68 <sup>E2</sup>	93 <sup>E2</sup>	79 <sup>CI</sup>	209	195	208	302	301	NC												
423 <sup>E4</sup>	292 <sup>E4</sup>	314 <sup>E4</sup>	675 <sup>E4</sup>	630 <sup>CI</sup>	2 921	2 493	2 667	2 409	2 185	All	Sawn											
289 <sup>E2</sup>	204 <sup>E2</sup>	227 <sup>E2</sup>	452 <sup>E2</sup>	315 <sup>CI</sup>	2 368	2 116	2 266	2 100	1 906	C												
133 <sup>E2</sup>	88 <sup>E2</sup>	88 <sup>E2</sup>	223 <sup>E2</sup>	315 <sup>CI</sup>	553	377	401	308	280	NC												
9 <sup>E4</sup>	6 <sup>E4</sup>	3 <sup>E4</sup>	7 <sup>E4</sup>	1 <sup>CI</sup>	27	28	27	23	63	All	Ven											
2 <sup>E2</sup>	1 <sup>E2</sup>	0 <sup>RE2</sup>	0 <sup>RE2</sup>	0 <sup>CR1</sup>	12	15	13	12	12	C												
7 <sup>E2</sup>	5 <sup>E2</sup>	3 <sup>E3</sup>	7 <sup>E2</sup>	0 <sup>CR1</sup>	15	12	13	11	52	NC												
51 <sup>E4</sup>	49 <sup>E4</sup>	50 <sup>E4</sup>	70 <sup>E4</sup>	35 <sup>I</sup>	584	407	445	636	310	All	Ply											
13 <sup>E2</sup>	11 <sup>E2</sup>	11 <sup>E2</sup>	17 <sup>E2</sup>	15 <sup>ITCF</sup>	278	188	208	301	112	C												
38 <sup>E2</sup>	39 <sup>E2</sup>	39 <sup>E2</sup>	53 <sup>E2</sup>	22 <sup>CI</sup>	306	219	237	335	195	NC												
778 <sup>I</sup>	971 <sup>E4</sup>	1 585 <sup>E4</sup>	1 678 <sup>E4</sup>	1 771 <sup>CI</sup>	31 560	31 378	32 044	33 988	34 044	All	Logs	Portugal										
689 <sup>CB</sup>	899 <sup>E2</sup>	1 450 <sup>E2</sup>	1 494 <sup>E2</sup>	1 545 <sup>CI</sup>	23 591	23 271	23 952	25 084	24 845	C												
89 <sup>E2</sup>	72 <sup>E2</sup>	134 <sup>E2</sup>	185 <sup>E2</sup>	226 <sup>CI</sup>	7 969	8 107	8 092	8 904	9 199	NC												
481 <sup>E4</sup>	417 <sup>E4</sup>	509 <sup>E4</sup>	518 <sup>E4</sup>	497 <sup>E4</sup>	4 222	4 117	4 426	4 793	4 752	All	Sawn											
358 <sup>E2</sup>	341 <sup>E2</sup>	415 <sup>E2</sup>	429 <sup>E2</sup>	400 <sup>E2</sup>	3 529	3 524	3 845	4 155	4 171	C												
123 <sup>E2</sup>	76 <sup>E2</sup>	94 <sup>E2</sup>	89 <sup>E2</sup>	97 <sup>E2</sup>	693	593	581	639	581	NC												
25 <sup>E4</sup>	18 <sup>E4</sup>	18 <sup>E4</sup>	16 <sup>E4</sup>	14 <sup>E4</sup>	96	92	126	70	80	All	Ven											
4 <sup>E2</sup>	2 <sup>E2</sup>	2 <sup>E2</sup>	2 <sup>E2</sup>	2 <sup>E2</sup>	19	15	26	11	14	C												
21 <sup>E2</sup>	16 <sup>E2</sup>	16 <sup>E2</sup>	14 <sup>E2</sup>	12 <sup>E2</sup>	77	76	100	59	66	NC												
133 <sup>E4</sup>	117 <sup>E4</sup>	133 <sup>E4</sup>	141 <sup>E4</sup>	145 <sup>E4</sup>	414	315	430	458	432	All	Ply											
53 <sup>E2</sup>	51 <sup>E2</sup>	60 <sup>E2</sup>	65 <sup>E2</sup>	61 <sup>E2</sup>	74	68	78	94	69	C												
80 <sup>E2</sup>	66 <sup>E2</sup>	72 <sup>E2</sup>	76 <sup>E2</sup>	84 <sup>E2</sup>	340	247	351	364	363	NC												
1 345 <sup>E4</sup>	602 <sup>E4</sup>	1 001 <sup>E4</sup>	1 033 <sup>E4</sup>	1 018 <sup>I</sup>	8 745	8 835	8 903	8 718	8 685	All	Logs	Portugal										
18 <sup>E2</sup>	20 <sup>E2</sup>	4 <sup>E3</sup>	16 <sup>E3</sup>	1 <sup>CI</sup>	3 276	3 503	3 550	3 322	3 323	C												
1 327 <sup>E2</sup>	582 <sup>E2</sup>	997 <sup>E1</sup>	1 017 <sup>E3</sup>	1 017 <sup>X</sup>	5 469	5 331	5 352	5 395	5 362	NC												
294 <sup>E4</sup>	235 <sup>E4</sup>	296 <sup>E4</sup>	373 <sup>E4</sup>	347 <sup>I</sup>	919	987	957	841	836	All	Sawn											
278 <sup>E2</sup>	225 <sup>E2</sup>	257 <sup>E3</sup>	337 <sup>E3</sup>	337 <sup>TCF</sup>	668	760	735	627	627	C												
15 <sup>E2</sup>	10 <sup>E2</sup>	39 <sup>E1</sup>	36 <sup>E3</sup>	10 <sup>CI</sup>	251	227	222	214	209	NC												
35 <sup>E4</sup>	25 <sup>E4</sup>	26 <sup>E4</sup>	27 <sup>E4</sup>	27 <sup>TCF</sup>	33	35	29	23	23	All	Ven											
22 <sup>E2</sup>	18 <sup>E2</sup>	18 <sup>E3</sup>	18 <sup>E3</sup>	18 <sup>ITCF</sup>	8	12	11	10	10	C												
13 <sup>E2</sup>	6 <sup>E2</sup>	8 <sup>E3</sup>	9 <sup>E3</sup>	9 <sup>ITCF</sup>	25	23	18	14	14	NC												
44 <sup>E4</sup>	40 <sup>E4</sup>	29 <sup>E4</sup>	32 <sup>E4</sup>	32 <sup>TCF</sup>	54	59	59	63	53	All	Ply											
7 <sup>E2</sup>	18 <sup>E2</sup>	15 <sup>E1</sup>	8 <sup>E3</sup>	8 <sup>ITCF</sup>	19	30	19	30	15	C												
37 <sup>E2</sup>	22 <sup>E2</sup>	13 <sup>E1</sup>	24 <sup>E1</sup>	24 <sup>ITCF</sup>	35	29	40	33	39	NC												
210 <sup>E4</sup>	167 <sup>E4</sup>	321 <sup>E4</sup>	698 <sup>E4</sup>	404 <sup>CI</sup>	9 519	8 803	10 790	10 252	10 438	All	Logs	Romania										
78 <sup>E2</sup>	42 <sup>E2</sup>	151 <sup>E2</sup>	403 <sup>E2</sup>	174 <sup>CI</sup>	4 808	4 550	5 120	5 260	5 414	C												
132 <sup>E2</sup>	125 <sup>E2</sup>	170 <sup>E2</sup>	294 <sup>E2</sup>	230 <sup>CI</sup>	4 711	4 253	5 671	4 992	5 025	NC												
1 910 <sup>E4</sup>	2 259 <sup>E4</sup>	2 896 <sup>E4</sup>	3 059 <sup>E4</sup>	2 719 <sup>CI</sup>	1 933	1 387	1 470	1 436	1 760	All	Sawn											
1 250 <sup>E2</sup>	1 594 <sup>E2</sup>	2 203 <sup>E2</sup>	2 324 <sup>E2</sup>	1 886 <sup>CI</sup>	992	510	521	591	1 025	C												
661 <sup>E2</sup>	666 <sup>E2</sup>	693 <sup>E2</sup>	735 <sup>E2</sup>	833 <sup>CI</sup>	940	876	949	846	735	NC												
31 <sup>E4</sup>	54 <sup>E4</sup>	42 <sup>E4</sup>	53 <sup>E4</sup>	58 <sup>CI</sup>	18	254	247	379	356	All	Ven											
1 <sup>E2</sup>	21 <sup>E2</sup>	4 <sup>E2</sup>	3 <sup>E2</sup>	4 <sup>CI</sup>	1	60	135	97	97	C												
29 <sup>E2</sup>	33 <sup>E2</sup>	38 <sup>E2</sup>	50 <sup>E2</sup>	54 <sup>CI</sup>	17	195	112	281	260	NC												
19 <sup>E4</sup>	35 <sup>E4</sup>	15 <sup>E4</sup>	18 <sup>E4</sup>	85 <sup>CI</sup>	168	200	280	393	321	All	Ply											
3 <sup>E2</sup>	3 <sup>E2</sup>	3 <sup>E2</sup>	3 <sup>E2</sup>	4 <sup>CI</sup>	49	34	28	23	19	C												
16 <sup>E2</sup>	32 <sup>E2</sup>	12 <sup>E2</sup>	14 <sup>E2</sup>	81 <sup>CI</sup>	119	167	252	371	302	NC												
2 192 <sup>E4</sup>	2 538 <sup>E4</sup>	2 434 <sup>E4</sup>	2 533 <sup>E4</sup>	2 135 <sup>CI</sup>	7 099	6 394	7 237	6 914	7 018	All	Logs	Slovakia										
1 756 <sup>E9</sup>	2 116 <sup>E9</sup>	2 075 <sup>E9</sup>	1 988 <sup>E9</sup>	1 679 <sup>CI</sup>	4 202	3 937	4 118	3 208	3 600	C												
436 <sup>E9</sup>	422 <sup>E9</sup>	359 <sup>E9</sup>	545 <sup>E9</sup>	456 <sup>CI</sup>	2 897	2 457	3 120	3 707	3 418	NC												
442 <sup>E4</sup>	405 <sup>E4</sup>	896 <sup>E4</sup>	1 109 <sup>E4</sup>	1 210 <sup>TCF</sup>	2 543	1 978	1 877	1 276	970	All	Sawn											
392 <sup>E9</sup>	354 <sup>E9</sup>	537 <sup>E9</sup>	1 013 <sup>E9</sup>	1 100 <sup>TCF</sup>	1 803	1 360	1 380	590	378	C												
50 <sup>E9</sup>	51 <sup>E9</sup>	359 <sup>E9</sup>	96 <sup>E9</sup>	110 <sup>TCF</sup>	740	618	497	686	592	NC												
8 <sup>E4</sup>	5 <sup>I</sup>	10 <sup>I</sup>	14 <sup>E4</sup>	3 <sup>CI</sup>	14	13	46	30	17	All	Ven											
0 <sup>RE2</sup>	1 <sup>CB</sup>	2 <sup>CB</sup>	3 <sup>E2</sup>	2 <sup>CI</sup>	2	0	18	13	13	C												
8 <sup>E2</sup>	4 <sup>E2</sup>	8 <sup>E2</sup>	11 <sup>E2</sup>	1 <sup>CI</sup>	13	12	27	17	4	NC												
57 <sup>I</sup>	43 <sup>C</sup>	45 <sup>I</sup>	40 <sup>I</sup>	43 <sup>I</sup>	70	43	21	24	1	All	Ply											
36 <sup>C</sup>	28 <sup>C</sup>	26 <sup>C</sup>	22 <sup>C</sup>	16 <sup>ITCF</sup>	12	31	5	9	1	C												
21 <sup>E2</sup>	15 <sup>C</sup>	19 <sup>CB</sup>	18 <sup>CB</sup>	27 <sup>CI</sup>	58	12	16	15	0	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	2008	2009	2010	2011	2012*	2008	2009	2010	2011	2012*
Slovenia	Logs	All	2 062 <sup>E4</sup>	1 948 <sup>E4</sup>	1 841 <sup>E4</sup>	2 052 <sup>E4</sup>	2 052 <sup>X</sup>	160 <sup>E4</sup>	163 <sup>E4</sup>	194 <sup>E4</sup>	246 <sup>E4</sup>	232 <sup>CI</sup>
		C	1 616 <sup>E4</sup>	1 468 <sup>E4</sup>	1 419 <sup>E4</sup>	1 582 <sup>E4</sup>	1 582 <sup>X</sup>	48 <sup>E2</sup>	59 <sup>E2</sup>	59 <sup>E2</sup>	104 <sup>E2</sup>	124 <sup>CI</sup>
	Sawn	NC	446 <sup>E4</sup>	479 <sup>E4</sup>	422 <sup>E4</sup>	469 <sup>E4</sup>	469 <sup>X</sup>	112 <sup>E2</sup>	105 <sup>E2</sup>	134 <sup>E2</sup>	142 <sup>E2</sup>	108 <sup>CI</sup>
		All	475 <sup>E4</sup>	525 <sup>E4</sup>	760 <sup>E4</sup>	642 <sup>E4</sup>	618 <sup>TCF</sup>	939 <sup>E4</sup>	1 013 <sup>E4</sup>	959 <sup>E4</sup>	821 <sup>E4</sup>	788 <sup>CI</sup>
	Ven	C	367 <sup>E2</sup>	449 <sup>E2</sup>	625 <sup>E2</sup>	534 <sup>E3</sup>	557 <sup>TCF</sup>	811 <sup>E2</sup>	941 <sup>E2</sup>	874 <sup>E2</sup>	726 <sup>E2</sup>	703 <sup>CI</sup>
		NC	108 <sup>E2</sup>	76 <sup>E2</sup>	135 <sup>E2</sup>	108 <sup>E3</sup>	61 <sup>TCF</sup>	128 <sup>E2</sup>	73 <sup>E2</sup>	85 <sup>E2</sup>	94 <sup>E2</sup>	85 <sup>CI</sup>
	Ply	All	65 <sup>E4</sup>	37 <sup>E4</sup>	20 <sup>E4</sup>	14 <sup>E4</sup>	25 <sup>TCF</sup>	14 <sup>E4</sup>	10 <sup>E4</sup>	10 <sup>E4</sup>	9 <sup>E4</sup>	7 <sup>CI</sup>
		C	8 <sup>E2</sup>	2 <sup>E2</sup>	2 <sup>E2</sup>	1 <sup>E3</sup>	2 <sup>ITCF</sup>	0 <sup>RE2</sup>	0 <sup>RE2</sup>	0 <sup>RE2</sup>	0 <sup>RE2</sup>	0 <sup>CR1</sup>
		NC	57 <sup>E2</sup>	35 <sup>E2</sup>	18 <sup>E2</sup>	13 <sup>E9</sup>	23 <sup>ITCF</sup>	14 <sup>E2</sup>	9 <sup>E2</sup>	10 <sup>E2</sup>	9 <sup>E2</sup>	7 <sup>CI</sup>
		All	96 <sup>I</sup>	103 <sup>E4</sup>	100 <sup>E4</sup>	87 <sup>E4</sup>	73 <sup>TCF</sup>	23 <sup>E4</sup>	18 <sup>E4</sup>	23 <sup>E4</sup>	22 <sup>E4</sup>	21 <sup>CI</sup>
		C	80 <sup>I</sup>	88 <sup>E2</sup>	85 <sup>E2</sup>	75 <sup>E9</sup>	63 <sup>ITCF</sup>	3 <sup>E2</sup>	2 <sup>E2</sup>	4 <sup>E2</sup>	4 <sup>E2</sup>	1 <sup>CI</sup>
		NC	16 <sup>E2</sup>	15 <sup>E2</sup>	15 <sup>E2</sup>	12 <sup>E9</sup>	10 <sup>ITCF</sup>	20 <sup>E2</sup>	16 <sup>E2</sup>	19 <sup>E2</sup>	18 <sup>E2</sup>	21 <sup>CI</sup>
Spain	Logs	All	14 427 <sup>E4</sup>	11 900 <sup>E4</sup>	10 969	11 528	11 528 <sup>X</sup>	2 860 <sup>E4</sup>	1 868 <sup>E4</sup>	2 025 <sup>E4</sup>	2 408 <sup>E4</sup>	1 422 <sup>CI</sup>
		C	7 271 <sup>E4</sup>	5 349 <sup>E4</sup>	5 285	4 616	4 616 <sup>X</sup>	944 <sup>E2</sup>	865 <sup>E2</sup>	1 163 <sup>E2</sup>	1 219 <sup>E3</sup>	754 <sup>CI</sup>
	Sawn	NC	7 156 <sup>E4</sup>	6 551 <sup>E4</sup>	5 684	6 912	6 912 <sup>X</sup>	1 916 <sup>E2</sup>	1 003 <sup>E2</sup>	862 <sup>E2</sup>	1 189 <sup>E2</sup>	668 <sup>CI</sup>
		All	3 142 <sup>E4</sup>	2 072 <sup>E4</sup>	2 038 <sup>E4</sup>	2 162 <sup>E4</sup>	2 300 <sup>TCF</sup>	2 446 <sup>E4</sup>	1 509 <sup>E4</sup>	1 324 <sup>E4</sup>	1 103 <sup>E4</sup>	713 <sup>CI</sup>
	Ven	C	2 295 <sup>E2</sup>	1 757 <sup>E2</sup>	1 477 <sup>E2</sup>	1 706 <sup>E2</sup>	1 800 <sup>TCF</sup>	1 909 <sup>E2</sup>	1 202 <sup>E2</sup>	1 094 <sup>E2</sup>	879 <sup>E2</sup>	640 <sup>CI</sup>
		NC	847 <sup>E2</sup>	315 <sup>E2</sup>	561 <sup>E2</sup>	456 <sup>E2</sup>	500 <sup>TCF</sup>	537 <sup>E2</sup>	307 <sup>E2</sup>	230 <sup>E2</sup>	224 <sup>E2</sup>	73 <sup>CI</sup>
	Ply	All	73 <sup>E4</sup>	91 <sup>E4</sup>	111 <sup>E4</sup>	111 <sup>E2</sup>	111 <sup>TCF</sup>	108 <sup>E4</sup>	63 <sup>E4</sup>	76 <sup>E4</sup>	83 <sup>E4</sup>	19 <sup>CI</sup>
		C	18 <sup>E2</sup>	23 <sup>E2</sup>	28 <sup>E2</sup>	28 <sup>E2</sup>	28 <sup>ITCF</sup>	17 <sup>E2</sup>	9 <sup>E2</sup>	12 <sup>E2</sup>	13 <sup>E2</sup>	6 <sup>CI</sup>
		NC	56 <sup>E2</sup>	69 <sup>E2</sup>	83 <sup>E2</sup>	83 <sup>E2</sup>	83 <sup>ITCF</sup>	90 <sup>E2</sup>	53 <sup>E2</sup>	64 <sup>E2</sup>	71 <sup>E2</sup>	13 <sup>CI</sup>
		All	250 <sup>E4</sup>	233 <sup>E4</sup>	342 <sup>I</sup>	333 <sup>I</sup>	334 <sup>I</sup>	208 <sup>CB</sup>	106 <sup>CB</sup>	118 <sup>CB</sup>	114 <sup>CB</sup>	26 <sup>CI</sup>
		C	100 <sup>E2</sup>	77 <sup>E3</sup>	97 <sup>E2</sup>	118 <sup>E3</sup>	118 <sup>X</sup>	143 <sup>CB</sup>	67 <sup>CB</sup>	61 <sup>CB</sup>	51 <sup>CB</sup>	12 <sup>CI</sup>
		NC	150 <sup>E2</sup>	157 <sup>E2</sup>	245	215	216 <sup>ITCF</sup>	64 <sup>CB</sup>	39 <sup>CB</sup>	56 <sup>CB</sup>	63 <sup>CB</sup>	14 <sup>CI</sup>
Sweden	Logs	All	64 900 <sup>E4</sup>	59 200 <sup>E4</sup>	65 800	66 203 <sup>E4</sup>	66 203 <sup>X</sup>	6 781 <sup>E4</sup>	4 676 <sup>E4</sup>	6 276 <sup>E4</sup>	6 724 <sup>E4</sup>	7 516 <sup>CI</sup>
		C	61 550 <sup>E4</sup>	56 150 <sup>E4</sup>	62 140	62 333 <sup>E4</sup>	62 333 <sup>X</sup>	3 377 <sup>E2</sup>	2 521 <sup>E2</sup>	3 137 <sup>E2</sup>	3 675 <sup>E2</sup>	5 328 <sup>CI</sup>
	Sawn	NC	3 350 <sup>E4</sup>	3 050 <sup>E4</sup>	3 660	3 870 <sup>E4</sup>	3 870 <sup>X</sup>	3 404 <sup>E2</sup>	2 155 <sup>E2</sup>	3 139 <sup>E2</sup>	3 049 <sup>E2</sup>	2 187 <sup>CI</sup>
		All	17 601 <sup>E4</sup>	16 200 <sup>E4</sup>	16 750 <sup>E4</sup>	16 800 <sup>E4</sup>	16 400 <sup>I</sup>	381 <sup>E4</sup>	357 <sup>E4</sup>	422 <sup>E4</sup>	401 <sup>E4</sup>	247 <sup>CI</sup>
	Ven	C	17 500 <sup>E2</sup>	16 100 <sup>E2</sup>	16 650 <sup>E2</sup>	16 700 <sup>E2</sup>	16 300 <sup>TCF</sup>	271 <sup>E2</sup>	304 <sup>E2</sup>	355 <sup>E2</sup>	337 <sup>E2</sup>	206 <sup>CI</sup>
		NC	101 <sup>E2</sup>	100 <sup>E2</sup>	100 <sup>E2</sup>	100 <sup>E2</sup>	100 <sup>X</sup>	110 <sup>E2</sup>	53 <sup>E2</sup>	67 <sup>E2</sup>	64 <sup>E2</sup>	40 <sup>CI</sup>
	Ply	All	36 <sup>E4</sup>	38 <sup>E4</sup>	33 <sup>E4</sup>	29 <sup>E2</sup>	29 <sup>X</sup>	13 <sup>E4</sup>	16 <sup>E4</sup>	21 <sup>E4</sup>	14 <sup>E4</sup>	8 <sup>CI</sup>
		C	29 <sup>E3</sup>	31 <sup>E2</sup>	25 <sup>E3</sup>	24 <sup>E3</sup>	24 <sup>X</sup>	1 <sup>E2</sup>	6 <sup>E2</sup>	10 <sup>E2</sup>	7 <sup>E2</sup>	6 <sup>CI</sup>
		NC	7 <sup>E3</sup>	7 <sup>E2</sup>	8 <sup>E3</sup>	5 <sup>E3</sup>	5 <sup>X</sup>	12 <sup>E2</sup>	9 <sup>E2</sup>	12 <sup>E2</sup>	8 <sup>E2</sup>	2 <sup>CI</sup>
		All	56 <sup>E4</sup>	65 <sup>E4</sup>	60 <sup>E4</sup>	55 <sup>E2</sup>	50 <sup>TCF</sup>	192 <sup>E4</sup>	144 <sup>E4</sup>	152 <sup>E4</sup>	185 <sup>E4</sup>	129 <sup>CI</sup>
		C	56 <sup>E3</sup>	65 <sup>E2</sup>	60 <sup>E3</sup>	55 <sup>E3</sup>	50 <sup>ITCF</sup>	125 <sup>E2</sup>	75 <sup>E2</sup>	68 <sup>E2</sup>	93 <sup>E2</sup>	64 <sup>CI</sup>
		NC	0 <sup>E3</sup>	0 <sup>E3</sup>	0 <sup>E3</sup>	0 <sup>E2</sup>	0 <sup>ITCF</sup>	67 <sup>E2</sup>	69 <sup>E2</sup>	85 <sup>E2</sup>	92 <sup>E2</sup>	65 <sup>CI</sup>
U.K.	Logs	All	7 859 <sup>E4</sup>	7 635 <sup>E4</sup>	8 337 <sup>E4</sup>	8 788 <sup>E4</sup>	8 788 <sup>X</sup>	555 <sup>I</sup>	561 <sup>I</sup>	625 <sup>I</sup>	602 <sup>E4</sup>	520 <sup>CI</sup>
		C	7 745 <sup>E4</sup>	7 516 <sup>E4</sup>	8 219 <sup>E4</sup>	8 665 <sup>E4</sup>	8 665 <sup>X</sup>	422 <sup>E2</sup>	459 <sup>C</sup>	524 <sup>C</sup>	474 <sup>E2</sup>	430 <sup>CI</sup>
	Sawn	NC	115 <sup>E4</sup>	119 <sup>E4</sup>	118 <sup>E4</sup>	123 <sup>E4</sup>	123 <sup>X</sup>	133 <sup>CB</sup>	102 <sup>CB</sup>	101 <sup>E2</sup>	128 <sup>E2</sup>	90 <sup>CI</sup>
		All	2 815 <sup>E4</sup>	2 856 <sup>E4</sup>	3 101 <sup>E4</sup>	3 279 <sup>E4</sup>	3 280 <sup>TCF</sup>	5 886 <sup>E4</sup>	5 240 <sup>E4</sup>	5 699 <sup>E4</sup>	4 923 <sup>E4</sup>	3 882 <sup>CI</sup>
	Ven	C	2 771 <sup>E2</sup>	2 809 <sup>E2</sup>	3 053 <sup>E2</sup>	3 227 <sup>E2</sup>	3 230 <sup>TCF</sup>	5 487 <sup>E2</sup>	4 859 <sup>E2</sup>	5 230 <sup>E2</sup>	4 513 <sup>E2</sup>	3 434 <sup>CI</sup>
		NC	44 <sup>E2</sup>	48 <sup>E2</sup>	48 <sup>E2</sup>	52 <sup>E2</sup>	50 <sup>TCF</sup>	399 <sup>E2</sup>	381 <sup>E2</sup>	469 <sup>E2</sup>	410 <sup>E2</sup>	448 <sup>CI</sup>
	Ply	All	0 <sup>E4</sup>	0 <sup>E4</sup>	0 <sup>E4</sup>	0 <sup>E4</sup>	0 <sup>X</sup>	30 <sup>E4</sup>	16 <sup>E4</sup>	28 <sup>E4</sup>	26 <sup>E4</sup>	19 <sup>CI</sup>
		C	0 <sup>E2</sup>	0 <sup>E2</sup>	0 <sup>E2</sup>	0 <sup>E2</sup>	0 <sup>X</sup>	14 <sup>E2</sup>	6 <sup>E2</sup>	12 <sup>E2</sup>	12 <sup>E2</sup>	3 <sup>CI</sup>
		NC	0 <sup>E2</sup>	0 <sup>E2</sup>	0 <sup>E2</sup>	0 <sup>E2</sup>	0 <sup>X</sup>	16 <sup>E2</sup>	10 <sup>E2</sup>	15 <sup>E2</sup>	13 <sup>E2</sup>	16 <sup>CI</sup>
		All	0 <sup>E4</sup>	0 <sup>E4</sup>	0 <sup>E4</sup>	0 <sup>E4</sup>	0 <sup>TCF</sup>	1 486 <sup>E4</sup>	1 164 <sup>E4</sup>	1 264 <sup>E4</sup>	1 330 <sup>E4</sup>	1 052 <sup>CI</sup>
		C	0 <sup>E2</sup>	0 <sup>E2</sup>	0 <sup>E2</sup>	0 <sup>E2</sup>	0 <sup>TCF</sup>	479 <sup>E2</sup>	453 <sup>E2</sup>	418 <sup>E2</sup>	431 <sup>E2</sup>	301 <sup>CI</sup>
		NC	0 <sup>E2</sup>	0 <sup>E2</sup>	0 <sup>E2</sup>	0 <sup>E2</sup>	0 <sup>TCF</sup>	1 007 <sup>E2</sup>	711 <sup>E2</sup>	846 <sup>E2</sup>	899 <sup>E2</sup>	751 <sup>CI</sup>
Europe Non-EU	Logs	All	11 906	9 998	11 842	11 960	11 960	2 151	1 238	1 580	1 609	1 531
		C	11 236	9 407	11 247	11 337	11 337	1 865	1 195	1 546	1 331	1 273
	Sawn	NC	670	591	595	624	624	287	43	34	278	258
		All	3 776	3 339	3 586	3 595	3 585	1 454	1 412	1 506	1 579	1 410
	Ven	C	3 652	3 267	3 516	3 526	3 505	1 333	1 307	1 409	1 413	1 241
		NC	125	72	69	70	80	121	105	97	167	169
	Ply	All	5	5	5	5	5	14	10	10	10	8
		C	1	1	1	1	1	2	2	2	1	1
		NC	4	4	4	4	4	12	8	8	9	6
		All	11	33	38	23	23	195	199	234	241	224
		C	3	26	31	16	16	136	150	180	181	120
		NC	8	7	7	7	7	59	49	54	60	103
Albania	Logs	All	80 <sup>F</sup>	80 <sup>F</sup>	80 <sup>F</sup>	80 <sup>F</sup>	80 <sup>X</sup>	3 <sup>I</sup>	4 <sup>C</sup>	4 <sup>C</sup>	7 <sup>C</sup>	5 <sup>CI</sup>
		C	31 <sup>F</sup>	31 <sup>F</sup>	31 <sup>F</sup>	31 <sup>F</sup>	31 <sup>X</sup>	2 <sup>C</sup>	0 <sup>CR</sup>	2 <sup>C</sup>	2 <sup>C</sup>	3 <sup>CI</sup>
	Sawn	NC	49 <sup>F</sup>	49 <sup>F</sup>	49 <sup>F</sup>	49 <sup>F</sup>	49 <sup>X</sup>	1 <sup>CB</sup>	4 <sup>C</sup>	2 <sup>C</sup>	5 <sup>C</sup>	2 <sup>CI</sup>
		All	8 <sup>F</sup>	8 <sup>F</sup>	11 <sup>I</sup>	11 <sup>I</sup>	11 <sup>I</sup>	68 <sup>I</sup>	65 <sup>CB</sup>	76 <sup>CB</sup>	103 <sup>CB</sup>	39 <sup>CI</sup>
	Ven	C	4 <sup>F</sup>	4 <sup>F</sup>	4 <sup>F</sup>	4 <sup>F</sup>	4 <sup>TCF</sup>	55 <sup>CB</sup>	58 <sup>CB</sup>	72 <sup>CB</sup>	99 <sup>CB</sup>	36 <sup>CI</sup>
		NC	4 <sup>F</sup>	4 <sup>F</sup>	7 <sup>I</sup>	7 <sup>I</sup>	7 <sup>I</sup>	13 <sup>C</sup>	7 <sup>CB</sup>	4 <sup>CB</sup>	4 <sup>CB</sup>	3 <sup>CI</sup>
	Ply	All	0 <sup>F</sup>	0 <sup>F</sup>	0 <sup>F</sup>	0 <sup>F</sup>	0 <sup>TCF</sup>	1 <sup>C</sup>	1 <sup>C</sup>	1 <sup>C</sup>	1 <sup>C</sup>	1 <sup>CI</sup>
		C	0 <sup>F</sup>	0 <sup>F</sup>	0 <sup>F</sup>	0 <sup>F</sup>	0 <sup>TCF</sup>	0 <sup>CR</sup>	0 <sup>CR</sup>	0 <sup>CR</sup>	0 <sup>CR</sup>	0 <sup>CR1</sup>
		NC	0 <sup>F</sup>	0 <sup>F</sup>	0 <sup>F</sup>	0 <sup>F</sup>	0 <sup>TCF</sup>	1 <sup>C</sup>	1 <sup>C</sup>	1 <sup>C</sup>	1 <sup>C</sup>	1 <sup>CI</sup>
		All	1 <sup>I</sup>	1 <sup>I</sup>	1 <sup>I</sup>	1 <sup>I</sup>	1 <sup>TCF</sup>	3 <sup>CB</sup>	5 <sup>I</sup>	2 <sup>CB</sup>	4 <sup>CB</sup>	2 <sup>CI</sup>
		C	1 <sup>I</sup>	1 <sup>I</sup>	1 <sup>I</sup>	1 <sup>I</sup>	1 <sup>ITCF</sup>	2 <sup>CB</sup>	4 <sup>CB</sup>	2 <sup>CB</sup>	2 <sup>CB</sup>	1 <sup>CI</sup>
		NC	0 <sup>I</sup>	0 <sup>I</sup>	0 <sup>I</sup>	0 <sup>I</sup>	0 <sup>ITCF</sup>	1 <sup>CB</sup>	1 <sup>I</sup>	1 <sup>CB</sup>	2 <sup>CB</sup>	1 <sup>CI</sup>
Norway	Logs	All	8 071 <sup>E4</sup>	6 631 <sup>E4</sup>	8 322 <sup>E4</sup>	8 558 <sup>E4</sup>	8 558 <sup>X</sup>	1 808 <sup>E4</sup>	933 <sup>E4</sup>	1 288 <sup>E4</sup>	1 355 <sup>E4</sup>	1 355 <sup>X</sup>
		C	7 982 <sup>E4</sup>	6 528 <sup>E4</sup>	8 249 <sup>E4</sup>	8 466 <sup>E4</sup>	8 466 <sup>X</sup>	1 570 <sup>E2</sup>	929 <sup>E2</sup>	1 285 <sup>E2</sup>	1 131 <sup>E2</sup>	1 131 <sup>X</sup>
	Sawn	NC	88 <sup>E4</sup>	103 <sup>E4</sup>	73 <sup>E4</sup>	93 <sup>E4</sup>	93 <sup>X</sup>	237 <sup>E2</sup>	4 <sup>E2</sup>	3	223 <sup>E2</sup>	223 <sup>X</sup>
		All	2 228 <sup>E2</sup>	1 850 <sup>E4</sup>	2 118 <sup>E4</sup>	2 271 <sup>E4</sup>	2 263 <sup>TCF</sup>	936 <sup>E4</sup>	911 <sup>E4</sup>	948 <sup>E4</sup>	1 003<	

Exports					Domestic Consumption					Species	Product	Country
2008	2009	2010	2011	2012*	2008	2009	2010	2011	2012*			
476 <sup>E4</sup>	507 <sup>E4</sup>	566 <sup>E4</sup>	800 <sup>E4</sup>	1 158 <sup>CI</sup>	1 747	1 604	1 469	1 497	1 125	All	Logs	Slovenia
274 <sup>E2</sup>	306 <sup>E2</sup>	337 <sup>E2</sup>	505 <sup>E2</sup>	740 <sup>CI</sup>	1 390	1 221	1 141	1 181	967	C		
201 <sup>E2</sup>	201 <sup>E2</sup>	228 <sup>E2</sup>	295 <sup>E2</sup>	419 <sup>CI</sup>	356	383	328	316	159	NC		
1 038 <sup>E4</sup>	1 069 <sup>E4</sup>	876 <sup>E4</sup>	752 <sup>E4</sup>	872 <sup>CI</sup>	376	469	843	711	534	All	Sawn	
944 <sup>E2</sup>	1 003 <sup>E2</sup>	806 <sup>E2</sup>	680 <sup>E2</sup>	804 <sup>CI</sup>	234	387	692	580	456	C		
94 <sup>E2</sup>	67 <sup>E2</sup>	70 <sup>E2</sup>	72 <sup>E2</sup>	68 <sup>CI</sup>	143	82	150	130	78	NC		
29 <sup>E4</sup>	20 <sup>E4</sup>	18 <sup>E4</sup>	20 <sup>I</sup>	15 <sup>CI</sup>	50	27	11	3	17	All	Ven	
3 <sup>E2</sup>	1 <sup>E2</sup>	1 <sup>E2</sup>	1 <sup>CB</sup>	1 <sup>CI</sup>	6	1	1	0	1	C		
27 <sup>E2</sup>	19 <sup>E2</sup>	17 <sup>E2</sup>	19 <sup>E2</sup>	14 <sup>CI</sup>	44	26	10	2	16	NC		
93 <sup>E4</sup>	78 <sup>E4</sup>	67 <sup>E4</sup>	63 <sup>E4</sup>	53 <sup>TCF</sup>	26	43	56	46	42	All	Ply	
57 <sup>E2</sup>	63 <sup>E2</sup>	50 <sup>E2</sup>	46 <sup>E2</sup>	39 <sup>ITCF</sup>	26	28	39	33	25	C		
36 <sup>E2</sup>	15 <sup>E2</sup>	17 <sup>E2</sup>	17 <sup>E2</sup>	14 <sup>ITCF</sup>	0	15	17	13	17	NC		
1 014 <sup>E4</sup>	807 <sup>E4</sup>	1 332 <sup>E4</sup>	1 967 <sup>E4</sup>	1 717 <sup>CI</sup>	16 273	12 961	11 662	11 969	11 233	All	Logs	Spain
136 <sup>E2</sup>	208 <sup>E2</sup>	383 <sup>E2</sup>	448 <sup>E2</sup>	337 <sup>CI</sup>	8 079	6 005	6 064	5 387	5 033	C		
879 <sup>E2</sup>	599 <sup>E2</sup>	949 <sup>E2</sup>	1 519 <sup>E2</sup>	1 380 <sup>CI</sup>	8 194	6 956	5 598	6 582	6 200	NC		
240 <sup>E4</sup>	111 <sup>E4</sup>	151 <sup>E4</sup>	195 <sup>E4</sup>	135 <sup>TCF</sup>	5 347	3 469	3 212	3 070	2 878	All	Sawn	
82 <sup>E2</sup>	76 <sup>E2</sup>	116 <sup>E2</sup>	113 <sup>E2</sup>	115 <sup>TCF</sup>	4 123	2 883	2 455	2 472	2 325	C		
159 <sup>E2</sup>	35 <sup>E2</sup>	35 <sup>E2</sup>	83 <sup>E2</sup>	20 <sup>TCF</sup>	1 224	587	757	598	553	NC		
48 <sup>E4</sup>	39 <sup>E4</sup>	37 <sup>E4</sup>	39 <sup>E4</sup>	37 <sup>I</sup>	133	115	150	155	93	All	Ven	
13 <sup>E2</sup>	8 <sup>E2</sup>	6 <sup>E2</sup>	6 <sup>E2</sup>	3 <sup>CI</sup>	23	24	33	34	32	C		
36 <sup>E2</sup>	32 <sup>E2</sup>	31 <sup>E2</sup>	33 <sup>E2</sup>	35 <sup>ITCF</sup>	110	90	116	121	61	NC		
213 <sup>E4</sup>	122 <sup>E4</sup>	141 <sup>E4</sup>	165 <sup>E4</sup>	126 <sup>CI</sup>	244	217	318	283	235	All	Ply	
111 <sup>E2</sup>	94 <sup>E2</sup>	124 <sup>E2</sup>	145 <sup>E2</sup>	108 <sup>CI</sup>	133	49	35	24	23	C		
103 <sup>E2</sup>	28 <sup>E2</sup>	18 <sup>E2</sup>	19 <sup>E2</sup>	18 <sup>CI</sup>	111	168	283	259	212	NC		
2 349 <sup>E4</sup>	1 177 <sup>E4</sup>	1 217 <sup>E4</sup>	846 <sup>E4</sup>	840 <sup>I</sup>	69 332	62 699	70 859	72 081	72 879	All	Logs	Sweden
2 334 <sup>E2</sup>	1 165 <sup>E2</sup>	1 206 <sup>E2</sup>	826 <sup>E2</sup>	826 <sup>X</sup>	62 592	57 506	64 071	65 183	66 835	C		
15 <sup>E2</sup>	12 <sup>E2</sup>	11 <sup>E2</sup>	20 <sup>E2</sup>	15 <sup>CI</sup>	6 739	5 193	6 789	6 899	6 042	NC		
12 006 <sup>E4</sup>	12 271 <sup>E4</sup>	11 371 <sup>E4</sup>	11 680 <sup>E4</sup>	11 420 <sup>TCF</sup>	5 976	4 286	5 801	5 521	5 227	All	Sawn	
11 984 <sup>E2</sup>	12 252 <sup>E2</sup>	11 359 <sup>E2</sup>	11 656 <sup>E2</sup>	11 400 <sup>TCF</sup>	5 786	4 152	5 646	5 381	5 106	C		
22 <sup>E2</sup>	19 <sup>E2</sup>	12 <sup>E2</sup>	23 <sup>E2</sup>	20 <sup>TCF</sup>	189	134	155	141	120	NC		
22 <sup>E4</sup>	18 <sup>E4</sup>	21 <sup>E4</sup>	21 <sup>E4</sup>	21 <sup>I</sup>	26	36	33	23	17	All	Ven	
20 <sup>E2</sup>	17 <sup>E2</sup>	20 <sup>E2</sup>	20 <sup>E2</sup>	20 <sup>ITCF</sup>	10	20	14	10	9	C		
2 <sup>E2</sup>	1 <sup>E2</sup>	1 <sup>E2</sup>	0 <sup>RE2</sup>	0 <sup>CR1</sup>	16	16	19	13	8	NC		
46 <sup>E4</sup>	37 <sup>E4</sup>	34 <sup>E4</sup>	42 <sup>E4</sup>	28 <sup>CI</sup>	202	172	178	199	151	All	Ply	
39 <sup>E2</sup>	32 <sup>E2</sup>	30 <sup>E2</sup>	32 <sup>E2</sup>	22 <sup>CI</sup>	142	108	98	116	92	C		
7 <sup>E2</sup>	4 <sup>E2</sup>	4 <sup>E2</sup>	10 <sup>E2</sup>	6 <sup>CI</sup>	60	64	80	83	59	NC		
727 <sup>E4</sup>	345 <sup>E4</sup>	462 <sup>E4</sup>	578 <sup>E4</sup>	490 <sup>CI</sup>	7 688	7 851	8 500	8 811	8 818	All	Logs	U.K.
719 <sup>E2</sup>	341 <sup>E2</sup>	458 <sup>E2</sup>	575 <sup>E2</sup>	488 <sup>CI</sup>	7 447	7 634	8 285	8 564	8 607	C		
7 <sup>E2</sup>	4 <sup>E2</sup>	4 <sup>E2</sup>	4 <sup>E2</sup>	1 <sup>CI</sup>	241	217	216	248	211	NC		
222 <sup>E4</sup>	203 <sup>E4</sup>	195 <sup>E4</sup>	162 <sup>E4</sup>	124 <sup>I</sup>	8 479	7 893	8 605	8 040	7 038	All	Sawn	
205 <sup>E2</sup>	178 <sup>E2</sup>	164 <sup>E2</sup>	131 <sup>E2</sup>	110 <sup>TCF</sup>	8 053	7 490	8 120	7 609	6 554	C		
17 <sup>E2</sup>	25 <sup>E2</sup>	31 <sup>E2</sup>	32 <sup>E2</sup>	15 <sup>CI</sup>	426	403	485	430	482	NC		
8 <sup>E4</sup>	3 <sup>E4</sup>	2 <sup>E4</sup>	2 <sup>E4</sup>	2 <sup>CI</sup>	22	13	26	24	18	All	Ven	
5 <sup>E2</sup>	1 <sup>E2</sup>	0 <sup>RE2</sup>	0 <sup>RE2</sup>	0 <sup>CR1</sup>	9	5	12	12	3	C		
3 <sup>E2</sup>	2 <sup>E2</sup>	2 <sup>E2</sup>	2 <sup>E2</sup>	2 <sup>CI</sup>	13	8	14	12	15	NC		
59 <sup>E4</sup>	66 <sup>E4</sup>	75 <sup>E4</sup>	70 <sup>E4</sup>	46 <sup>CI</sup>	1 427	1 098	1 190	1 259	1 006	All	Ply	
25 <sup>E2</sup>	26 <sup>E2</sup>	29 <sup>E2</sup>	32 <sup>E2</sup>	15 <sup>CI</sup>	454	427	390	399	286	C		
34 <sup>E2</sup>	40 <sup>E2</sup>	46 <sup>E2</sup>	38 <sup>E2</sup>	31 <sup>CI</sup>	973	671	800	861	720	NC		
2 052	1 711	1 661	1 878	2 149	12 005	9 525	11 761	11 691	11 343	All	Logs	Europe Non-EU
1 644	1 419	1 370	1 614	1 925	11 457	9 183	11 423	11 054	10 685	C		
409	292	291	265	224	549	342	338	637	658	NC		
879	941	967	703	700	4 352	3 810	4 125	4 472	4 294	All	Sawn	
838	904	931	671	678	4 147	3 670	3 995	4 267	4 068	C		
41	38	36	32	22	205	140	130	205	226	NC		
4	3	3	3	3	15	13	11	12	10	All	Ven	
1	1	1	0	0	2	2	2	2	2	C		
3	2	2	3	2	12	11	10	10	8	NC		
6	3	4	6	4	200	228	268	257	243	All	Ply	
2	1	1	3	0	137	175	210	194	136	C		
3	2	3	4	4	64	54	58	63	107	NC		
0 <sup>CBR</sup>	2 <sup>CB</sup>	1 <sup>CB</sup>	14 <sup>CB</sup>	1 <sup>CI</sup>	83	82	84	73	85	All	Logs	Albania
0 <sup>CB</sup>	2 <sup>CB</sup>	0 <sup>CB</sup>	14 <sup>CB</sup>	0 <sup>CR1</sup>	33	29	33	19	33	C		
0 <sup>CBR</sup>	1 <sup>CB</sup>	1 <sup>CB</sup>	0 <sup>CB</sup>	0 <sup>CR1</sup>	50	53	51	54	51	NC		
16 <sup>CB</sup>	10 <sup>CB</sup>	13 <sup>CB</sup>	10 <sup>CB</sup>	6 <sup>CI</sup>	60	63	74	103	44	All	Sawn	
2 <sup>CB</sup>	1 <sup>CB</sup>	3 <sup>CB</sup>	1 <sup>CB</sup>	0 <sup>CI</sup>	57	61	73	102	40	C		
14 <sup>CB</sup>	9 <sup>CB</sup>	10 <sup>CB</sup>	9 <sup>CB</sup>	6 <sup>CI</sup>	4	2	1	2	4	NC		
0 <sup>CBR</sup>	0 <sup>CBR</sup>	0 <sup>CBR</sup>	0 <sup>CBR</sup>	0 <sup>TCF</sup>	1	1	1	1	1	All	Ven	
0 <sup>CB</sup>	0 <sup>CBR</sup>	0 <sup>CBR</sup>	0 <sup>CB</sup>	0 <sup>TCF</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>TCF</sup>	1	1	1	1	1	NC		
0 <sup>CBR</sup>	1 <sup>CB</sup>	0 <sup>CB</sup>	0 <sup>RI</sup>	0 <sup>TCF</sup>	4	4	3	5	3	All	Ply	
0 <sup>CBR</sup>	1 <sup>CB</sup>	0 <sup>CB</sup>	0 <sup>CBR</sup>	0 <sup>TCF</sup>	3	4	3	3	2	C		
0 <sup>CBR</sup>	0 <sup>CBR</sup>	0 <sup>CB</sup>	0 <sup>C</sup>	0 <sup>TCF</sup>	1	1	1	2	1	NC		
897 <sup>E4</sup>	868 <sup>E4</sup>	865 <sup>E4</sup>	939 <sup>E4</sup>	1 140 <sup>I</sup>	8 981	6 696	8 746	8 974	8 773	All	Logs	Norway
868 <sup>E2</sup>	843 <sup>E2</sup>	843 <sup>E2</sup>	925 <sup>E2</sup>	1 126 <sup>CI</sup>	8 685	6 614	8 691	8 672	8 471	C		
29 <sup>E2</sup>	25 <sup>E2</sup>	22 <sup>E2</sup>	14 <sup>E2</sup>	14 <sup>X</sup>	296	82	55	302	302	NC		
416 <sup>E4</sup>	463 <sup>E4</sup>	488 <sup>E4</sup>	473 <sup>E4</sup>	541 <sup>TCF</sup>	2 747	2 298	2 578	2 800	2 734	All	Sawn	
414 <sup>E2</sup>	455 <sup>E2</sup>	483 <sup>E2</sup>	467 <sup>E2</sup>	540 <sup>TCF</sup>	2 687	2 263	2 550	2 708	2 624	C		
2 <sup>E2</sup>	8 <sup>E2</sup>	4 <sup>E3</sup>	7 <sup>E2</sup>	1 <sup>TCF</sup>	61	35	28	92	110	NC		
1 <sup>E4</sup>	0 <sup>RE4</sup>	0 <sup>RE4</sup>	0 <sup>RE4</sup>	0 <sup>TCF</sup>	7	4	4	4	3	All	Ven	
0 <sup>RE2</sup>	0 <sup>RE2</sup>	0 <sup>RE2</sup>	0 <sup>RE2</sup>	0 <sup>TCF</sup>	1	0	0	0	0	C		
0 <sup>RE2</sup>	0 <sup>RE2</sup>	0 <sup>RE2</sup>	0 <sup>RE2</sup>	0 <sup>TCF</sup>	6	4	4	4	3	NC		
1 <sup>E4</sup>	1 <sup>E4</sup>	2 <sup>E4</sup>	3 <sup>E4</sup>	0 <sup>TCF</sup>	60	75	89	71	122	All	Ply	
1 <sup>E2</sup>	0 <sup>RE2</sup>	1 <sup>E2</sup>	3 <sup>E2</sup>	0 <sup>TCF</sup>	26	46	56	37	35	C		
1 <sup>E2</sup>	0 <sup>RE2</sup>	1 <sup>E2</sup>	1 <sup>E2</sup>	0 <sup>TCF</sup>	34	28	33	34	87	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				
			2008	2009	2010	2011	2012*	2008	2009	2010	2011	2012*
Switzerland	Logs	All	3 755 <sup>E4</sup>	3 287 <sup>E4</sup>	3 439 <sup>E4</sup>	3 322 <sup>E4</sup>	3 322 <sup>X</sup>	341 <sup>E4</sup>	301 <sup>E4</sup>	288 <sup>E4</sup>	247 <sup>E4</sup>	171 <sup>CI</sup>
		C	3 223 <sup>E4</sup>	2 848 <sup>E4</sup>	2 967 <sup>E4</sup>	2 840 <sup>E4</sup>	2 840 <sup>X</sup>	292 <sup>E2</sup>	266 <sup>E2</sup>	259 <sup>E2</sup>	197 <sup>E2</sup>	139 <sup>CI</sup>
		NC	533 <sup>E4</sup>	439 <sup>E4</sup>	472 <sup>E4</sup>	482 <sup>E4</sup>	482 <sup>X</sup>	48 <sup>E2</sup>	34 <sup>E2</sup>	29 <sup>E2</sup>	50 <sup>E2</sup>	33 <sup>CI</sup>
	Sawn	All	1 540 <sup>E4</sup>	1 481 <sup>E4</sup>	1 457 <sup>E4</sup>	1 313	1 311 <sup>TCF</sup>	450 <sup>E4</sup>	436 <sup>E4</sup>	482 <sup>E4</sup>	474 <sup>E4</sup>	359 <sup>CI</sup>
		C	1 448 <sup>E2</sup>	1 413 <sup>E2</sup>	1 397 <sup>E2</sup>	1 251	1 251 <sup>TCF</sup>	378 <sup>E2</sup>	381 <sup>E2</sup>	418 <sup>E2</sup>	409 <sup>E2</sup>	291 <sup>CI</sup>
		NC	93 <sup>E2</sup>	68 <sup>E2</sup>	59 <sup>E2</sup>	63	60 <sup>TCF</sup>	73 <sup>E2</sup>	55 <sup>E2</sup>	64 <sup>E2</sup>	65 <sup>E2</sup>	68 <sup>CI</sup>
	Ven	All	5 <sup>E4</sup>	5 <sup>E4</sup>	5 <sup>E4</sup>	5 <sup>E2</sup>	5 <sup>X</sup>	5 <sup>E4</sup>	5 <sup>E4</sup>	4 <sup>E4</sup>	5 <sup>E4</sup>	4 <sup>CI</sup>
		C	1 <sup>E2</sup>	1 <sup>E2</sup>	1 <sup>E5</sup>	1 <sup>E5</sup>	1 <sup>X</sup>	1 <sup>E2</sup>	1 <sup>E2</sup>	1 <sup>E2</sup>	1 <sup>E2</sup>	1 <sup>CI</sup>
		NC	4 <sup>E2</sup>	4 <sup>E2</sup>	4 <sup>E5</sup>	4 <sup>E5</sup>	4 <sup>X</sup>	4 <sup>E2</sup>	4 <sup>E2</sup>	3 <sup>E2</sup>	4 <sup>E2</sup>	3 <sup>CI</sup>
	Ply	All	10 <sup>E4</sup>	8 <sup>E4</sup>	8 <sup>E4</sup>	8 <sup>E2</sup>	8 <sup>TCF</sup>	131 <sup>E4</sup>	143 <sup>I</sup>	170 <sup>I</sup>	177 <sup>I</sup>	114 <sup>TCF</sup>
		C	2 <sup>E2</sup>	1 <sup>E2</sup>	1 <sup>E2</sup>	1 <sup>E2</sup>	1 <sup>ITCF</sup>	107 <sup>E2</sup>	124 <sup>C</sup>	150 <sup>C</sup>	153 <sup>C</sup>	99 <sup>ITCF</sup>
		NC	8 <sup>E2</sup>	7 <sup>E2</sup>	7 <sup>E2</sup>	7 <sup>E2</sup>	7 <sup>ITCF</sup>	23 <sup>E2</sup>	20 <sup>E2</sup>	19 <sup>E2</sup>	23 <sup>E2</sup>	15 <sup>ITCF</sup>
North America	Logs	All	469 127	407 444	425 176	460 145	461 627	5 868	5 433	5 805	5 223	7 088
		C	336 171	287 638	309 318	308 669	308 774	4 038	3 738	3 771	3 461	5 757
		NC	132 956	119 806	115 858	151 476	152 853	1 830	1 694	2 034	1 763	1 332
	Sawn	All	114 417	88 890	94 186	115 304	106 354	23 890	23 263	24 805	24 199	22 279
		C	89 853	71 583	79 875	98 154	89 035	21 950	21 892	23 531	22 871	20 680
		NC	24 564	17 307	14 310	17 150	17 319	1 940	1 372	1 274	1 328	1 599
	Ven	All	900	850	850	850	963	329	235	192	189	290
		C	400	350	350	350	437	127	105	53	62	80
		NC	500	500	500	500	526	202	131	139	127	211
	Ply	All	12 601	10 744	11 402	11 280	11 339	5 402	3 580	4 669	4 844	5 654
		C	10 996	9 193	9 825	9 702	9 754	1 764	1 074	1 329	1 454	891
		NC	1 605	1 551	1 577	1 578	1 585	3 638	2 507	3 341	3 390	4 764
Canada	Logs	All	132 232 <sup>E4</sup>	115 353 <sup>E4</sup>	141 627	141 627	141 627 <sup>X</sup>	4 608 <sup>E4</sup>	4 636 <sup>E4</sup>	4 989 <sup>I</sup>	4 485 <sup>I</sup>	5 984 <sup>CI</sup>
		C	110 932 <sup>E4</sup>	95 015 <sup>E4</sup>	118 774	118 774	118 774 <sup>X</sup>	3 037 <sup>E2</sup>	3 190 <sup>E2</sup>	3 218 <sup>C</sup>	2 973 <sup>C</sup>	4 884 <sup>CI</sup>
		NC	21 300 <sup>E4</sup>	20 338 <sup>E4</sup>	22 853	22 853	22 853 <sup>X</sup>	1 571 <sup>E2</sup>	1 446 <sup>E2</sup>	1 771	1 512	1 100 <sup>CI</sup>
	Sawn	All	41 548 <sup>E4</sup>	32 820 <sup>E4</sup>	38 667 <sup>I</sup>	53 610	41 454 <sup>TCF</sup>	1 754 <sup>E4</sup>	1 523 <sup>E4</sup>	1 379 <sup>F</sup>	1 292 <sup>F</sup>	1 363 <sup>I</sup>
		C	40 437 <sup>E3</sup>	32 007 <sup>E3</sup>	37 712 <sup>F</sup>	52 744	40 468 <sup>TCF</sup>	666 <sup>E8</sup>	679 <sup>E8</sup>	815 <sup>F</sup>	776 <sup>F</sup>	840 <sup>TCF</sup>
		NC	1 111 <sup>E2</sup>	813 <sup>E2</sup>	955	866	986 <sup>TCF</sup>	1 088 <sup>E2</sup>	844 <sup>E2</sup>	564 <sup>F</sup>	516 <sup>F</sup>	523 <sup>CI</sup>
	Ven	All	500 <sup>E4</sup>	450 <sup>E4</sup>	450 <sup>E4</sup>	450 <sup>X</sup>	563 <sup>TCF</sup>	67 <sup>I</sup>	51 <sup>I</sup>	53 <sup>C</sup>	56 <sup>C</sup>	57 <sup>TCF</sup>
		C	400 <sup>E8</sup>	350 <sup>E8</sup>	350 <sup>E8</sup>	350 <sup>X</sup>	437 <sup>ITCF</sup>	8 <sup>E2</sup>	7 <sup>E2</sup>	3 <sup>C</sup>	3 <sup>C</sup>	4 <sup>ITCF</sup>
		NC	100 <sup>E8</sup>	100 <sup>E8</sup>	100 <sup>E8</sup>	100 <sup>X</sup>	126 <sup>TCF</sup>	59 <sup>C</sup>	44 <sup>C</sup>	50 <sup>C</sup>	53 <sup>C</sup>	53 <sup>X</sup>
	Ply	All	2 225 <sup>E4</sup>	1 810 <sup>E4</sup>	2 005	2 017	2 064 <sup>TCF</sup>	1 942 <sup>I</sup>	758 <sup>I</sup>	1 750 <sup>C</sup>	1 803 <sup>C</sup>	2 015 <sup>CI</sup>
		C	1 936 <sup>E2</sup>	1 575 <sup>E9</sup>	1 744	1 755	1 797 <sup>ITCF</sup>	694 <sup>E2</sup>	278 <sup>E2</sup>	615 <sup>C</sup>	674 <sup>C</sup>	435 <sup>CI</sup>
		NC	289 <sup>E2</sup>	235 <sup>E9</sup>	261	262	267 <sup>ITCF</sup>	1 248 <sup>C</sup>	480 <sup>C</sup>	1 135 <sup>C</sup>	1 129 <sup>C</sup>	1 580 <sup>CI</sup>
U.S.A.	Logs	All	336 895 <sup>E4</sup>	292 091 <sup>E4</sup>	283 549	318 518	320 000	1 260 <sup>C</sup>	797 <sup>C</sup>	817 <sup>I</sup>	739 <sup>I</sup>	1 105 <sup>CI</sup>
		C	225 239 <sup>E4</sup>	192 623 <sup>E4</sup>	190 544	189 895	190 000	1 001 <sup>C</sup>	548 <sup>C</sup>	553 <sup>C</sup>	488 <sup>C</sup>	873 <sup>CI</sup>
		NC	111 656 <sup>E4</sup>	99 468 <sup>E4</sup>	93 005	128 623	130 000	259 <sup>C</sup>	248 <sup>C</sup>	263	251	232 <sup>CI</sup>
	Sawn	All	72 869 <sup>E4</sup>	56 070 <sup>E4</sup>	55 519	61 694	64 900 <sup>TCF</sup>	22 136 <sup>E4</sup>	21 740 <sup>I</sup>	23 426 <sup>I</sup>	22 907 <sup>I</sup>	20 916 <sup>CI</sup>
		C	49 416 <sup>E2</sup>	39 576 <sup>E2</sup>	42 163	45 410	48 567 <sup>TCF</sup>	21 283 <sup>E8</sup>	21 213 <sup>CB</sup>	22 716 <sup>CB</sup>	22 096 <sup>CB</sup>	19 840 <sup>CI</sup>
		NC	23 454 <sup>E2</sup>	16 494 <sup>E2</sup>	13 355	16 284	16 333 <sup>TCF</sup>	852 <sup>E2</sup>	528 <sup>C</sup>	710 <sup>C</sup>	811 <sup>C</sup>	1 076 <sup>CI</sup>
	Ven	All	400 <sup>E4</sup>	400 <sup>E4</sup>	400 <sup>E4</sup>	400 <sup>X</sup>	400 <sup>TCF</sup>	262 <sup>E4</sup>	184 <sup>E4</sup>	139 <sup>I</sup>	133 <sup>I</sup>	234 <sup>CI</sup>
		C	0 <sup>E5</sup>	0 <sup>E5</sup>	0 <sup>E5</sup>	0 <sup>X</sup>	0 <sup>ITCF</sup>	119 <sup>E2</sup>	98 <sup>E2</sup>	50 <sup>C</sup>	58 <sup>C</sup>	76 <sup>CI</sup>
		NC	400 <sup>E5</sup>	400 <sup>E5</sup>	400 <sup>E5</sup>	400 <sup>X</sup>	400 <sup>ITCF</sup>	143 <sup>E2</sup>	87 <sup>E2</sup>	89 <sup>X</sup>	74	158 <sup>CI</sup>
	Ply	All	10 376 <sup>E4</sup>	8 934 <sup>E4</sup>	9 397	9 263	9 275 <sup>TCF</sup>	3 460 <sup>I</sup>	2 823 <sup>I</sup>	2 919 <sup>C</sup>	3 041 <sup>C</sup>	3 639 <sup>CI</sup>
		C	9 060 <sup>E2</sup>	7 618 <sup>E2</sup>	8 081	7 947	7 957 <sup>ITCF</sup>	1 070 <sup>C</sup>	796 <sup>C</sup>	714 <sup>C</sup>	780 <sup>C</sup>	456 <sup>CI</sup>
		NC	1 316 <sup>E2</sup>	1 316 <sup>E2</sup>	1 316	1 316	1 318 <sup>ITCF</sup>	2 389 <sup>E2</sup>	2 027 <sup>E2</sup>	2 206 <sup>C</sup>	2 261 <sup>C</sup>	3 184 <sup>CI</sup>
North Africa	Logs	All	39	39	39	39	39	153	158	144	124	269
		C	9	9	9	9	9	124	138	126	117	251
		NC	30	30	30	30	30	29	20	17	8	18
	Sawn	All	12	12	12	12	12	6 124	4 841	5 103	4 860	7 275
		C	11	11	11	11	11	5 159	4 231	4 438	3 945	6 509
		NC	1	1	1	1	1	964	610	665	915	767
	Ven	All	7	7	7	7	7	24	19	28	34	35
		C	5	5	5	5	5	1	1	0	0	0
		NC	2	2	2	2	2	23	18	28	34	35
	Ply	All	28	28	28	28	28	485	501	457	495	413
		C	20	20	20	20	20	164	140	152	65	44
		NC	8	8	8	8	8	321	362	305	430	370
Egypt	Logs	All	39 <sup>X</sup>	39 <sup>X</sup>	39 <sup>X</sup>	39 <sup>X</sup>	39 <sup>X</sup>	153 <sup>CB</sup>	158 <sup>CB</sup>	144 <sup>CB</sup>	124 <sup>I</sup>	269 <sup>CI</sup>
		C	9 <sup>X</sup>	9 <sup>X</sup>	9 <sup>X</sup>	9 <sup>X</sup>	9 <sup>X</sup>	124 <sup>CB</sup>	138 <sup>CB</sup>	126 <sup>CB</sup>	117 <sup>CB</sup>	251 <sup>CI</sup>
		NC	30 <sup>X</sup>	30 <sup>X</sup>	30 <sup>X</sup>	30 <sup>X</sup>	30 <sup>X</sup>	29 <sup>CB</sup>	20 <sup>CB</sup>	17 <sup>CB</sup>	8 <sup>CI</sup>	18 <sup>CI</sup>
	Sawn	All	12 <sup>X</sup>	12 <sup>X</sup>	12 <sup>X</sup>	12 <sup>X</sup>	12 <sup>X</sup>	6 124 <sup>C</sup>	4 841 <sup>CB</sup>	5 103 <sup>CB</sup>	4 860 <sup>CB</sup>	7 275 <sup>CI</sup>
		C	11 <sup>X</sup>	11 <sup>X</sup>	11 <sup>X</sup>	11 <sup>X</sup>	11 <sup>X</sup>	5 159 <sup>C</sup>	4 231 <sup>CB</sup>	4 438 <sup>CB</sup>	3 945 <sup>CB</sup>	6 509 <sup>CI</sup>
		NC	1 <sup>X</sup>	1 <sup>X</sup>	1 <sup>X</sup>	1 <sup>X</sup>	1 <sup>X</sup>	964 <sup>C</sup>	610 <sup>CB</sup>	665 <sup>CB</sup>	915 <sup>CB</sup>	767 <sup>CI</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>CB</sup>	19 <sup>I</sup>	28 <sup>C</sup>	34 <sup>C</sup>	35 <sup>CI</sup>
		C	5 <sup>X</sup>	5 <sup>X</sup>	5 <sup>X</sup>	5 <sup>X</sup>	5 <sup>X</sup>	1 <sup>CB</sup>	1 <sup>C</sup>	0 <sup>CR</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>	23 <sup>CB</sup>	18 <sup>CB</sup>	28 <sup>C</sup>	34 <sup>C</sup>	35 <sup>CI</sup>
	Ply	All	28 <sup>X</sup>	28 <sup>X</sup>	28 <sup>X</sup>	28 <sup>X</sup>	28 <sup>X</sup>	485 <sup>CB</sup>	501 <sup>CB</sup>	457 <sup>CB</sup>	495 <sup>CB</sup>	413 <sup>CI</sup>
		C	20 <sup>X</sup>	20 <sup>X</sup>	20 <sup>X</sup>	20 <sup>X</sup>	20 <sup>X</sup>	164 <sup>CB</sup>	140 <sup>CB</sup>	152 <sup>CB</sup>	65 <sup>CB</sup>	44 <sup>CI</sup>
		NC	8 <sup>X</sup>	8 <sup>X</sup>	8 <sup>X</sup>	8 <sup>X</sup>	8 <sup>X</sup>	321 <sup>CB</sup>	362 <sup>CB</sup>	305 <sup>CB</sup>	430 <sup>CB</sup>	370 <sup>CI</sup>

Exports										Domestic Consumption					Species	Product	Country
2008	2009	2010	2011	2012*						2008	2009	2010	2011	2012*			
1 155 <sup>E4</sup>	841 <sup>I</sup>	796 <sup>E4</sup>	926 <sup>E4</sup>	1 008 <sup>CI</sup>						2 941	2 746	2 932	2 643	2 485	All	Logs	Switzerland
776 <sup>E2</sup>	575 <sup>E2</sup>	527 <sup>E2</sup>	675 <sup>E2</sup>	798 <sup>CI</sup>						2 739	2 540	2 700	2 362	2 181	C		
379 <sup>E2</sup>	266 <sup>C</sup>	269 <sup>E2</sup>	251 <sup>E2</sup>	210 <sup>CI</sup>						202	207	232	281	305	NC		
446 <sup>E4</sup>	469 <sup>E4</sup>	466 <sup>E4</sup>	220 <sup>E4</sup>	153 <sup>CI</sup>						1 544	1 449	1 472	1 568	1 517	All	Sawn	
422 <sup>E2</sup>	448 <sup>E2</sup>	445 <sup>E2</sup>	203 <sup>E2</sup>	138 <sup>CI</sup>						1 404	1 346	1 371	1 457	1 404	C		
24 <sup>E2</sup>	21 <sup>E2</sup>	21 <sup>E2</sup>	16 <sup>E2</sup>	15 <sup>CI</sup>						141	103	101	111	112	NC		
3 <sup>E4</sup>	2 <sup>E4</sup>	3 <sup>E4</sup>	3 <sup>E4</sup>	3 <sup>E4</sup>						7	7	6	6	6	All	Ven	
1 <sup>E2</sup>	1 <sup>E2</sup>	1 <sup>E2</sup>	0 <sup>RE2</sup>	0 <sup>CR1</sup>						1	1	1	2	2	C		
3 <sup>E2</sup>	2 <sup>E2</sup>	2 <sup>E2</sup>	3 <sup>E2</sup>	2 <sup>CI</sup>						5	6	5	5	4	NC		
4 <sup>E4</sup>	2 <sup>E4</sup>	2 <sup>E4</sup>	3 <sup>E4</sup>	4 <sup>CI</sup>						137	149	175	181	118	All	Ply	
2 <sup>E2</sup>	0 <sup>RE2</sup>	0 <sup>RE2</sup>	0 <sup>RE2</sup>	0 <sup>CR1</sup>						108	125	151	154	99	C		
3 <sup>E2</sup>	2 <sup>E2</sup>	2 <sup>E2</sup>	3 <sup>E2</sup>	4 <sup>CI</sup>						29	25	24	27	18	NC		
13 039	13 229	14 525	17 096	15 793						461 956	399 647	416 456	448 272	452 922	All	Logs	North America
10 379	9 990	11 269	14 966	13 425						329 830	281 386	301 821	297 164	301 106	C		
2 660	3 239	3 256	2 130	2 368						132 126	118 261	114 636	151 109	151 816	NC		
37 138	29 877	35 829	39 218	39 335						101 169	82 275	83 162	100 286	89 298	All	Sawn	
34 424	27 636	32 773	35 996	35 801						77 378	65 839	70 634	85 030	73 914	C		
2 713	2 242	3 056	3 222	3 744						23 792	16 437	12 528	15 256	15 175	NC		
399	278	322	319	384						830	807	720	719	870	All	Ven	
77	60	77	77	92						450	395	326	334	424	C		
323	219	246	242	291						379	412	393	385	446	NC		
1 089	754	1 093	1 144	1 378						16 914	13 571	14 978	14 981	15 615	All	Ply	
771	522	793	864	1 019						11 989	9 745	10 360	10 292	9 625	C		
318	232	300	280	396						4 925	3 826	4 618	4 688	5 953	NC		
2 839 <sup>E4</sup>	2 723 <sup>E4</sup>	4 019 <sup>E4</sup>	5 746	5 825 <sup>CI</sup>						134 001	117 266	142 597	140 366	141 785	All	Logs	Canada
2 659 <sup>E2</sup>	2 475 <sup>E2</sup>	3 753 <sup>E2</sup>	5 491	5 541 <sup>CI</sup>						111 310	95 730	118 239	116 256	118 117	C		
180 <sup>E2</sup>	248 <sup>E2</sup>	266 <sup>E2</sup>	255	284 <sup>CI</sup>						22 691	21 536	24 358	24 110	23 668	NC		
33 435 <sup>I</sup>	26 251 <sup>I</sup>	30 866	33 415	33 374 <sup>CI</sup>						9 867	8 091	9 180	21 487	9 443	All	Sawn	
32 951	25 922	30 357	33 040	32 988 <sup>CI</sup>						8 152	6 763	8 170	20 480	8 320	C		
484 <sup>E2</sup>	329 <sup>E2</sup>	509	375	386 <sup>CI</sup>						1 715	1 328	1 010	1 007	1 123	NC		
119 <sup>CB</sup>	76 <sup>CB</sup>	94 <sup>CB</sup>	98 <sup>CB</sup>	103 <sup>CI</sup>						448	425	409	408	516	All	Ven	
48 <sup>CB</sup>	35 <sup>CB</sup>	51 <sup>CB</sup>	61 <sup>CB</sup>	63 <sup>CI</sup>						360	322	302	293	378	C		
71 <sup>CB</sup>	41 <sup>CB</sup>	43 <sup>CB</sup>	37 <sup>CB</sup>	41 <sup>CI</sup>						88	102	107	116	138	NC		
583 <sup>E4</sup>	306 <sup>E4</sup>	301	375	650 <sup>CI</sup>						3 584	2 262	3 454	3 445	3 429	All	Ply	
445 <sup>E2</sup>	213 <sup>E2</sup>	205	287	429 <sup>CI</sup>						2 185	1 640	2 154	2 142	1 803	C		
138 <sup>E2</sup>	93 <sup>E2</sup>	96	88	221 <sup>CI</sup>						1 399	622	1 300	1 303	1 626	NC		
10 200 <sup>E4</sup>	10 506 <sup>E4</sup>	10 506	11 350 <sup>I</sup>	9 968 <sup>CI</sup>						327 955	282 382	273 859	307 907	311 137	All	Logs	U.S.A.
7 720 <sup>E2</sup>	7 515 <sup>E2</sup>	7 516	9 475	7 884 <sup>CI</sup>						218 520	185 656	183 582	180 908	182 989	C		
2 480 <sup>E2</sup>	2 991 <sup>E2</sup>	2 990	1 875 <sup>F</sup>	2 084 <sup>CI</sup>						109 435	96 726	90 278	126 999	128 148	NC		
3 703 <sup>E4</sup>	3 626 <sup>I</sup>	4 963 <sup>I</sup>	5 803 <sup>I</sup>	5 961 <sup>I</sup>						91 303	74 184	73 982	78 799	79 855	All	Sawn	
1 473 <sup>E8</sup>	1 714 <sup>E8</sup>	2 416 <sup>F</sup>	2 956 <sup>F</sup>	2 813 <sup>TCF</sup>						69 226	59 075	62 464	64 550	65 594	C		
2 229 <sup>E2</sup>	1 913 <sup>C</sup>	2 547 <sup>C</sup>	2 847 <sup>C</sup>	3 358 <sup>CI</sup>						22 077	15 109	11 518	14 249	14 052	NC		
280 <sup>E4</sup>	202 <sup>E4</sup>	229	221	280 <sup>CI</sup>						382	382	311	311	353	All	Ven	
29 <sup>E2</sup>	25 <sup>E2</sup>	26	17	30 <sup>CI</sup>						90	72	24	42	46	C		
251 <sup>E2</sup>	177 <sup>E2</sup>	203	205	251 <sup>CI</sup>						292	310	286	270	307	NC		
506 <sup>E4</sup>	448 <sup>E4</sup>	792 <sup>C</sup>	769 <sup>C</sup>	729 <sup>I</sup>						13 329	11 309	11 524	11 536	12 186	All	Ply	
326 <sup>E2</sup>	309 <sup>E2</sup>	588 <sup>C</sup>	577 <sup>C</sup>	591 <sup>CI</sup>						9 804	8 105	8 206	8 150	7 822	C		
180 <sup>E2</sup>	139 <sup>E2</sup>	204 <sup>C</sup>	192 <sup>C</sup>	175 <sup>ITCF</sup>						3 525	3 204	3 318	3 386	4 327	NC		
0	1	2	0	0						191	196	181	163	307	All	Logs	North Africa
0	1	0	0	0						133	146	135	126	259	C		
0	0	2	0	0						59	50	46	37	48	NC		
1	1	1	5	1						6 134	4 852	5 114	4 867	7 286	All	Sawn	
0	0	1	5	0						5 170	4 242	4 448	3 951	6 520	C		
1	1	0	0	1						965	610	666	916	766	NC		
0	0	0	0	0						31	26	34	41	42	All	Ven	
0	0	0	0	0						6	6	5	5	5	C		
0	0	0	0	0						25	20	29	36	36	NC		
4	16	6	1	4						509	514	479	522	437	All	Ply	
3	7	6	0	0						181	153	167	84	63	C		
0	9	1	0	3						328	361	313	438	374	NC		
0 <sup>CBR</sup>	1 <sup>CB</sup>	2 <sup>I</sup>	0 <sup>CR</sup>	0 <sup>CR1</sup>						191	196	181	163	307	All	Logs	Egypt
0 <sup>CBR</sup>	1 <sup>CB</sup>	0 <sup>CR</sup>	0 <sup>CR</sup>	0 <sup>CR1</sup>						133	146	135	126	259	C		
0 <sup>CBR</sup>	0 <sup>CBR</sup>	2 <sup>CB</sup>	0 <sup>CR</sup>	0 <sup>CI</sup>						59	50	46	37	48	NC		
1 <sup>CB</sup>	1 <sup>CB</sup>	1 <sup>CB</sup>	5 <sup>I</sup>	1 <sup>CI</sup>						6 134	4 852	5 114	4 867	7 286	All	Sawn	
0 <sup>CBR</sup>	0 <sup>CBR</sup>	1 <sup>CB</sup>	5 <sup>C</sup>	0 <sup>CR1</sup>						5 170	4 242	4 448	3 951	6 520	C		
1 <sup>CB</sup>	1 <sup>CB</sup>	0 <sup>CBR</sup>	0 <sup>CBR</sup>	1 <sup>CI</sup>						965	610	666	916	766	NC		
0 <sup>CBR</sup>	0 <sup>CBR</sup>	0 <sup>CBR</sup>	0 <sup>CBR</sup>	0 <sup>CR1</sup>						31	26	34	41	42	All	Ven	
0 <sup>CBR</sup>	0 <sup>CBR</sup>	0 <sup>CBR</sup>	0 <sup>CBR</sup>	0 <sup>CR1</sup>						6	6	5	5	5	C		
0 <sup>CBR</sup>	0 <sup>CBR</sup>	0 <sup>CBR</sup>	0 <sup>CBR</sup>	0 <sup>CR1</sup>						25	20	29	36	36	NC		
4 <sup>I</sup>	16 <sup>CB</sup>	6 <sup>I</sup>	1 <sup>CB</sup>	4 <sup>CI</sup>						509	514	479	522	437	All	Ply	
3 <sup>CB</sup>	7 <sup>CB</sup>	6 <sup>CB</sup>	0 <sup>CBR</sup>	0 <sup>CR1</sup>						181	153	167	84	63	C		
0 <sup>CR</sup>	9 <sup>CB</sup>	1 <sup>C</sup>	0 <sup>CBR</sup>	3 <sup>CI</sup>						328	361	313	438	374	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				
			2008	2009	2010	2011	2012*	2008	2009	2010	2011	2012*
Consumers Total	Logs	All	1 018 950	944 842	987 038	1 046 484	1 052 665	105 100	84 222	107 504	116 045	113 404
		C	729 698	665 454	711 394	717 815	723 801	67 212	60 292	75 926	82 415	78 746
		NC	289 252	279 388	275 644	328 669	328 864	37 888	23 929	31 578	33 630	34 658
	Sawn	All	270 973	237 568	258 010	288 853	275 142	89 753	81 982	94 141	98 144	87 676
		C	217 532	190 699	209 994	234 167	220 353	75 227	70 987	80 772	82 509	72 752
		NC	53 442	46 870	48 016	54 686	54 789	14 526	10 995	13 369	15 634	14 924
	Ven	All	6 718	6 294	6 355	6 754	7 216	2 023	1 675	1 989	2 097	1 948
		C	2 926	2 448	2 447	2 655	3 093	382	358	513	524	417
		NC	3 792	3 846	3 908	4 099	4 123	1 642	1 316	1 476	1 573	1 531
	Ply	All	56 097	61 965	63 513	63 474	63 801	19 839	15 056	18 054	18 669	17 984
		C	39 588	42 865	44 159	44 092	44 399	6 137	4 628	5 702	5 772	3 922
		NC	16 510	19 100	19 354	19 383	19 402	13 703	10 428	12 353	12 897	14 062
ITTO Total	Logs	All	1 306 813	1 230 239	1 271 572	1 334 871	1 340 937	110 606	90 643	114 189	124 707	122 555
		C	780 663	716 969	764 280	770 506	777 388	68 075	61 384	77 359	84 844	81 132
		NC	526 151	513 270	507 291	564 365	563 549	42 531	29 259	36 830	39 863	41 422
	Sawn	All	328 302	294 515	315 315	346 228	332 200	95 335	86 710	99 006	104 674	95 084
		C	232 958	205 714	224 507	248 624	234 781	77 277	72 655	82 562	84 690	75 970
		NC	95 344	88 801	90 808	97 604	97 419	18 058	14 055	16 445	19 983	19 114
	Ven	All	11 024	10 661	10 887	11 592	11 928	2 213	1 841	2 193	2 372	2 238
		C	3 795	3 318	3 319	3 531	3 968	427	401	567	598	513
		NC	7 229	7 344	7 568	8 062	7 959	1 787	1 440	1 626	1 775	1 725
	Ply	All	71 969	76 756	79 339	78 865	80 112	21 348	16 239	19 851	20 816	20 284
		C	43 143	46 144	48 175	48 061	48 789	7 126	5 443	6 769	6 945	4 883
		NC	28 826	30 612	31 164	30 805	31 324	14 222	10 797	13 082	13 871	15 409

Exports					Domestic Consumption							
2008	2009	2010	2011	2012*	2008	2009	2010	2011	2012*	Species	Product	Country
56 110	52 117	65 466	72 943	71 171	1 067 940	976 947	1 029 076	1 089 586	1 094 898	All	Logs	
41 867	40 857	50 186	57 229	55 287	755 043	684 890	737 134	743 001	747 259	C		
14 243	11 260	15 280	15 714	15 885	312 897	292 058	291 942	346 585	347 636	NC		
92 761	77 884	87 374	90 638	88 812	267 965	241 667	264 777	296 359	274 006	All	Sawn	
85 138	71 773	79 718	82 689	80 960	207 621	189 913	211 048	233 987	212 146	C		
7 623	6 111	7 656	7 949	8 063	60 344	51 754	53 729	62 371	61 650	NC		Consumers
1 393	1 117	1 279	1 393	1 251	7 348	6 851	7 064	7 458	7 913	All	Ven	Total
398	330	384	387	328	2 909	2 477	2 575	2 793	3 182	C		
994	788	895	1 007	924	4 439	4 374	4 489	4 665	4 730	NC		
12 417	14 277	12 336	15 953	12 843	63 520	62 744	69 231	66 190	68 942	All	Ply	
8 378	6 902	6 679	5 945	4 451	37 347	40 591	43 181	43 919	43 869	C		
4 039	7 375	5 657	10 009	8 445	26 173	22 153	26 049	22 271	25 019	NC		
69 437	64 449	78 367	85 425	85 784	1 347 982	1 256 432	1 307 394	1 374 153	1 377 709	All	Logs	
42 034	40 957	50 359	57 382	55 386	806 704	737 396	791 280	797 969	803 134	C		
27 403	23 492	28 008	28 043	30 399	541 279	519 036	516 113	576 184	574 572	NC		
103 774	87 884	99 262	101 361	98 419	319 863	293 341	315 059	349 541	328 865	All	Sawn	
86 547	72 793	80 699	83 672	81 951	223 688	205 576	226 369	249 642	228 800	C		
17 227	15 092	18 563	17 689	16 679	96 175	87 765	88 689	99 898	99 854	NC		
2 446	1 836	2 108	2 182	1 982	10 791	10 666	10 971	11 783	12 183	All	Ven	ITTO Total
496	372	420	457	376	3 726	3 347	3 466	3 671	4 105	C		
1 951	1 464	1 688	1 725	1 607	7 065	7 320	7 505	8 112	8 077	NC		
21 851	23 152	22 107	24 312	22 182	71 466	69 844	77 083	75 370	78 214	All	Ply	
11 318	9 451	9 936	9 015	7 950	38 951	42 135	45 008	45 991	45 721	C		
10 533	13 700	12 171	15 297	14 287	32 515	27 709	32 075	29 379	32 446	NC		

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

Country	Product	Production					Imports				
		2008	2009	2010	2011	2012*	2008	2009	2010	2011	2012*
Asia-Pacific	Logs	4 404	4 404	4 404	4 404	4 404	9 069	7 273	9 520	9 597	9 808
	Sawn	1 902	1 545	1 672	1 981	1 984	3 086	2 940	4 315	5 031	4 896
	Ven	814	794	813	795	796	387	299	397	448	540
	Ply	4 905	6 310	6 376	6 338	6 276	3 792	3 631	4 144	3 924	4 474
Australia	Logs	45 <sup>x</sup>	45 <sup>x</sup>	45 <sup>x</sup>	45 <sup>x</sup>	45 <sup>x</sup>	0 <sup>CR</sup>	1 <sup>C</sup>	0 <sup>CR</sup>	0 <sup>CR</sup>	0 <sup>CR</sup>
	Sawn	0	0	0	0	0	93	72	72	71	77 <sup>CI</sup>
	Ven	0	0	1	2	2	8	5	5	5	5
	Ply	0	0	1	2	2	68 <sup>C</sup>	52 <sup>C</sup>	72	62	86 <sup>CI</sup>
China	Logs	4 350 <sup>x</sup>	4 350 <sup>x</sup>	4 350 <sup>x</sup>	4 350 <sup>x</sup>	4 350 <sup>x</sup>	7 144 <sup>C</sup>	6 101 <sup>C</sup>	8 102 <sup>C</sup>	8 333 <sup>C</sup>	8 772 <sup>CI</sup>
	Sawn	1 800 <sup>x</sup>	1 474	1 600 <sup>x</sup>	1 904 <sup>I</sup>	1 904 <sup>x</sup>	2 031 <sup>C</sup>	2 246 <sup>C</sup>	3 375 <sup>C</sup>	3 990 <sup>C</sup>	4 071 <sup>CI</sup>
	Ven	750 <sup>x</sup>	750 <sup>x</sup>	750 <sup>x</sup>	750 <sup>x</sup>	750 <sup>x</sup>	62 <sup>C</sup>	36 <sup>C</sup>	61 <sup>C</sup>	143 <sup>C</sup>	244 <sup>CI</sup>
	Ply	4 400 <sup>x</sup>	5 955	5 955 <sup>x</sup>	5 955 <sup>x</sup>	5 955 <sup>x</sup>	231 <sup>CB</sup>	331 <sup>CB</sup>	449 <sup>CB</sup>	108 <sup>C</sup>	129 <sup>CI</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>	130 <sup>CB</sup>	94 <sup>CB</sup>	73 <sup>I</sup>	106 <sup>I</sup>	103 <sup>CI</sup>
	Sawn	5 <sup>I</sup>	5 <sup>x</sup>	1 <sup>I</sup>	2 <sup>I</sup>	2 <sup>x</sup>	377 <sup>C</sup>	169 <sup>I</sup>	210 <sup>I</sup>	290 <sup>CB</sup>	187 <sup>CI</sup>
	Ven	2 <sup>x</sup>	2 <sup>x</sup>	0 <sup>I</sup>	1 <sup>I</sup>	2 <sup>x</sup>	1 <sup>CB</sup>	1 <sup>CB</sup>	1 <sup>CB</sup>	1 <sup>CB</sup>	1 <sup>CI</sup>
	Ply	5 <sup>x</sup>	5 <sup>x</sup>	0 <sup>I</sup>	1 <sup>I</sup>	1 <sup>x</sup>	68 <sup>C</sup>	59 <sup>C</sup>	65 <sup>C</sup>	47 <sup>C</sup>	56 <sup>CI</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>CR</sup>	0 <sup>CBR</sup>	0 <sup>CR</sup>	0 <sup>RX</sup>
	Sawn	0 <sup>x</sup>	0 <sup>x</sup>	0 <sup>I</sup>	0 <sup>x</sup>	0 <sup>x</sup>	2 <sup>CB</sup>	1 <sup>CB</sup>	2 <sup>CB</sup>	3 <sup>CB</sup>	0 <sup>CI</sup>
	Ven	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>CBR</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>	5 <sup>CB</sup>	6 <sup>CB</sup>	8 <sup>CB</sup>	9 <sup>CB</sup>	9 <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>	923 <sup>CB</sup>	482 <sup>C</sup>	614 <sup>C</sup>	498 <sup>C</sup>	439 <sup>CI</sup>
	Sawn	0 <sup>x</sup>	0 <sup>x</sup>	0 <sup>x</sup>	0 <sup>x</sup>	0 <sup>x</sup>	302 <sup>C</sup>	186 <sup>C</sup>	334 <sup>C</sup>	326 <sup>C</sup>	250 <sup>CI</sup>
	Ven	40 <sup>x</sup>	20 <sup>I</sup>	40 <sup>I</sup>	20 <sup>I</sup>	20 <sup>x</sup>	136 <sup>C</sup>	111 <sup>C</sup>	161 <sup>C</sup>	156 <sup>C</sup>	174 <sup>CI</sup>
	Ply	150 <sup>I</sup>	150 <sup>x</sup>	150 <sup>x</sup>	150 <sup>x</sup>	150 <sup>x</sup>	485 <sup>CB</sup>	395 <sup>CB</sup>	498 <sup>C</sup>	375 <sup>C</sup>	488 <sup>CI</sup>
Japan	Logs	0	0	0	0	0 <sup>x</sup>	723 <sup>C</sup>	442 <sup>C</sup>	554 <sup>C</sup>	507 <sup>C</sup>	315 <sup>CI</sup>
	Sawn	87	56	61	65	68	181 <sup>C</sup>	128 <sup>C</sup>	150 <sup>C</sup>	133 <sup>C</sup>	113 <sup>CI</sup>
	Ven	20 <sup>x</sup>	20 <sup>x</sup>	20 <sup>x</sup>	20 <sup>x</sup>	20 <sup>x</sup>	15	11	10	9	8
	Ply	300 <sup>I</sup>	150 <sup>I</sup>	200 <sup>I</sup>	180 <sup>I</sup>	100 <sup>I</sup>	2 226 <sup>C</sup>	2 279 <sup>C</sup>	2 354 <sup>C</sup>	2 587 <sup>C</sup>	2 685 <sup>CI</sup>
Korea, Rep. of	Logs	0	0	0	0	0	148	152	176	151	178 <sup>CI</sup>
	Sawn	10 <sup>I</sup>	10 <sup>I</sup>	10 <sup>I</sup>	10 <sup>I</sup>	10 <sup>I</sup>	85 <sup>C</sup>	126	161	206	186 <sup>CI</sup>
	Ven	2 <sup>I</sup>	2 <sup>I</sup>	2 <sup>I</sup>	2 <sup>I</sup>	2 <sup>I</sup>	164 <sup>C</sup>	133 <sup>C</sup>	159	131	105 <sup>CI</sup>
	Ply	50 <sup>I</sup>	50 <sup>I</sup>	70 <sup>I</sup>	50 <sup>I</sup>	68	701	504 <sup>C</sup>	684 <sup>C</sup>	714 <sup>C</sup>	1 004
Nepal	Logs	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>
	Sawn	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>CB</sup>	0 <sup>x</sup>
	Ven	0 <sup>x</sup>	0 <sup>x</sup>	0 <sup>x</sup>	0 <sup>x</sup>	0 <sup>x</sup>	1 <sup>CB</sup>	2 <sup>CB</sup>	0 <sup>CBR</sup>	3 <sup>CB</sup>	3 <sup>x</sup>
	Ply	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>CR</sup>	0 <sup>CR</sup>	11 <sup>CB</sup>	11 <sup>x</sup>
New Zealand	Logs	0	0	0	0	0 <sup>x</sup>	1	1	1	1	0 <sup>CR</sup>
	Sawn	0	0	0	0	0 <sup>x</sup>	13 <sup>C</sup>	12 <sup>C</sup>	10 <sup>C</sup>	11 <sup>C</sup>	11 <sup>CI</sup>
	Ven	0	0	0	0	0 <sup>x</sup>	0 <sup>CBR</sup>	0 <sup>R</sup>	0 <sup>R</sup>	0 <sup>R</sup>	0 <sup>CR</sup>
	Ply	0	0	0	0	0 <sup>x</sup>	6	4	14	11	6 <sup>CI</sup>
ECE Regions	Logs	0	0	0	0	0	994	550	440	403	281
	Sawn	214	142	87	76	46	2 774	1 846	1 987	2 083	1 701
	Ven	31	14	10	7	6	405	246	332	315	192
	Ply	414	262	262	257	244	2 144	1 515	1 721	1 489	1 241
EU 27	Logs	0	0	0	0	0	960	543	435	397	276
	Sawn	213	142	87	75	46	2 246	1 560	1 523	1 499	1 240
	Ven	16	13	9	6	5	370	223	302	286	159
	Ply	414	262	262	257	244	1 328	901	980	955	626
Austria	Logs	0	0	0	0	0 <sup>x</sup>	0 <sup>RE2</sup>	0 <sup>RE2</sup>	1 <sup>E2</sup>	0 <sup>RE3</sup>	0 <sup>CR</sup>
	Sawn	0 <sup>E3</sup>	0 <sup>E5</sup>	0 <sup>E3</sup>	0 <sup>E5</sup>	0 <sup>TCF</sup>	10 <sup>E2</sup>	8 <sup>E2</sup>	9 <sup>E2</sup>	8	5 <sup>CI</sup>
	Ven	0 <sup>I</sup>	0 <sup>E2</sup>	0 <sup>RE3</sup>	0 <sup>RE3</sup>	0 <sup>I</sup>	4 <sup>E2</sup>	3 <sup>E2</sup>	3 <sup>E2</sup>	3 <sup>E1</sup>	0 <sup>CR</sup>
	Ply	0 <sup>E3</sup>	0 <sup>E3</sup>	0 <sup>E3</sup>	0 <sup>I</sup>	0 <sup>TCF</sup>	8 <sup>E2</sup>	15 <sup>C</sup>	9 <sup>E2</sup>	9 <sup>E3</sup>	6 <sup>CI</sup>
Belgium	Logs	0	0	0	0	0 <sup>x</sup>	42 <sup>E2</sup>	40 <sup>C</sup>	41 <sup>C</sup>	46 <sup>C</sup>	27 <sup>CI</sup>
	Sawn	5 <sup>I</sup>	10 <sup>E3</sup>	7 <sup>I</sup>	10 <sup>E3</sup>	8 <sup>I</sup>	219 <sup>E2</sup>	141 <sup>E1</sup>	182 <sup>E1</sup>	253 <sup>E3</sup>	256 <sup>CI</sup>
	Ven	1 <sup>I</sup>	1 <sup>I</sup>	1 <sup>I</sup>	1 <sup>I</sup>	1 <sup>I</sup>	11 <sup>E2</sup>	10 <sup>E1</sup>	13 <sup>E1</sup>	27 <sup>C</sup>	16 <sup>TCF</sup>
	Ply	5 <sup>E2</sup>	3 <sup>E3</sup>	5 <sup>E3</sup>	6 <sup>E3</sup>	6 <sup>x</sup>	181 <sup>C</sup>	137 <sup>C</sup>	124 <sup>C</sup>	133 <sup>C</sup>	147 <sup>CI</sup>
Bulgaria	Logs	0 <sup>I</sup>	0 <sup>I</sup>	0 <sup>I</sup>	0 <sup>I</sup>	0 <sup>I</sup>	0 <sup>RE1</sup>	0 <sup>CR</sup>	0 <sup>CR</sup>	0 <sup>CR</sup>	0 <sup>CR</sup>
	Sawn	0 <sup>E2</sup>	0 <sup>E5</sup>	0 <sup>E2</sup>	0 <sup>E3</sup>	0 <sup>TCF</sup>	1 <sup>E2</sup>	1 <sup>E2</sup>	0 <sup>RE2</sup>	0 <sup>RE2</sup>	1 <sup>CI</sup>
	Ven	0 <sup>E3</sup>	0 <sup>E5</sup>	0 <sup>E3</sup>	0 <sup>I</sup>	0 <sup>TCF</sup>	0 <sup>CBR</sup>	0 <sup>CBR</sup>	0 <sup>CBR</sup>	0 <sup>CBR</sup>	0 <sup>CR</sup>
	Ply	0 <sup>E3</sup>	0 <sup>E5</sup>	0 <sup>E3</sup>	0 <sup>E3</sup>	0 <sup>TCF</sup>	24 <sup>C</sup>	2 <sup>C</sup>	2 <sup>E2</sup>	6 <sup>E2</sup>	0 <sup>CR</sup>
Cyprus	Logs	0	0	0	0	0 <sup>x</sup>	0 <sup>CBR</sup>	0 <sup>CBR</sup>	0 <sup>CBR</sup>	0 <sup>RE2</sup>	0 <sup>CI</sup>
	Sawn	0 <sup>E2</sup>	0 <sup>E2</sup>	0 <sup>E2</sup>	0 <sup>E2</sup>	0 <sup>TCF</sup>	5 <sup>E2</sup>	5 <sup>E2</sup>	4 <sup>E2</sup>	6 <sup>C</sup>	6 <sup>CI</sup>
	Ven	0 <sup>E2</sup>	0 <sup>RE2</sup>	0 <sup>RE2</sup>	0 <sup>RE2</sup>	0 <sup>TCF</sup>	3 <sup>E2</sup>	1 <sup>E2</sup>	2 <sup>E2</sup>	0 <sup>RE2</sup>	0 <sup>CR</sup>
	Ply	0 <sup>I</sup>	0 <sup>I</sup>	0 <sup>I</sup>	0 <sup>RE2</sup>	0 <sup>RX</sup>	8 <sup>E2</sup>	1 <sup>E2</sup>	4 <sup>E2</sup>	3 <sup>E2</sup>	1 <sup>CI</sup>

Exports					Domestic Consumption					Product	Country
2008	2009	2010	2011	2012*	2008	2009	2010	2011	2012*		
<b>63</b>	<b>62</b>	<b>89</b>	<b>121</b>	<b>107</b>	<b>13 410</b>	<b>11 615</b>	<b>13 835</b>	<b>13 880</b>	<b>14 105</b>	<b>Logs</b>	<b>Asia-Pacific</b>
<b>207</b>	<b>194</b>	<b>241</b>	<b>218</b>	<b>151</b>	<b>4 780</b>	<b>4 291</b>	<b>5 746</b>	<b>6 794</b>	<b>6 729</b>	<b>Sawn</b>	
<b>10</b>	<b>6</b>	<b>9</b>	<b>12</b>	<b>15</b>	<b>1 191</b>	<b>1 086</b>	<b>1 201</b>	<b>1 231</b>	<b>1 321</b>	<b>Ven</b>	
<b>256</b>	<b>247</b>	<b>261</b>	<b>303</b>	<b>239</b>	<b>8 440</b>	<b>9 694</b>	<b>10 259</b>	<b>9 958</b>	<b>10 512</b>	<b>Ply</b>	
0 CBR	0 CBR	3 CB	1 CB	1 CI	45	46	43	44	44	Logs	Australia
2	3	2	2	1	92	69	70	69	76	Sawn	
0 CR	0 CR	0 CR	0 CR	0 CRI	8	5	6	7	7	Ven	
1	2	2 CB	1	0 CRI	68	50	71	63	88	Ply	
3 CB	2 C	0 CR	0 CR	0 CRI	11 491	10 450	12 451	12 683	13 122	Logs	China
21 C	17 C	22 C	16 C	9 CI	3 811	3 702	4 953	5 879	5 966	Sawn	
8	5 C	7 C	9 C	14 CI	804	781	804	884	980	Ven	
210	211 C	224 C	273 C	211 CI	4 421	6 075	6 180	5 791	5 873	Ply	
48 C	51 C	77 C	101 C	89 CI	87	48	1	10	19	Logs	(Hong Kong S.A.R.)
149 C	159 C	199 C	187 C	130 CI	233	15	12	105	59	Sawn	
1 CB	1 CB	1 CB	2 C	0 CRI	3	2	1	0	2	Ven	
29 C	19 C	24 C	16 C	16 X	44	45	41	31	41	Ply	
0 CR	0 C	0 C	0 C	0 X	1	1	1	1	1	Logs	(Macao S.A.R.)
1 C	0 CBR	0 CBR	0 CBR	0 I	0	1	2	3	0	Sawn	
0 C	0 C	0 C	0 C	0 X	0	0	0	0	0	Ven	
0 CBR	0 CBR	0 CBR	0 CB	0 X	5	6	7	9	9	Ply	
10 CB	7 C	9 C	15 C	12 I	916	478	608	486	429	Logs	(Taiwan Province of China)
32 CB	12 CB	14 CB	7 C	8 CI	270	173	320	320	242	Sawn	
1 CB	0 CBR	0 CBR	0 CBR	0 RX	175	131	200	175	194	Ven	
14 C	9 C	7 C	8 C	5 CI	621	536	641	516	633	Ply	
1	2	0 CR	0	0	722	440	554	507	315	Logs	Japan
1	0 CR	0 CR	0 R	0 R	267	184	211	198	181	Sawn	
0 CR	0 CR	0 CR	0 R	0 R	35	31	30	29	28	Ven	
1	1	1	1	1	2 525	2 428	2 553	2 767	2 784	Ply	
0 R	0 CB	0 CBR	4 CB	4 X	147	152	176	147	174	Logs	Korea, Rep. of
1	1 CB	3	2	2	94	135	169	214	194	Sawn	
0 R	0 CBR	0 R	0 R	0	166	135	161	133	107	Ven	
1	3 CB	1	2	2	750	552	753	762	1 070	Ply	
0 CBR	0 C	0 C	0 CBR	0 RX	0	0	0	0	0	Logs	Nepal
0 C	0 C	0 CB	0 CB	0 X	0	0	0	0	0	Sawn	
0 CBR	0 CBR	0 CB	0 CR	0 RX	1	2	0	3	3	Ven	
0 C	0 I	0 CR	1 C	1 X	1	0	0	10	10	Ply	
0 R	0 R	0 R	0 R	0 R	1	1	1	1	0	Logs	New Zealand
0 CR	0 R	0 R	5	0 CRI	13	12	10	6	11	Sawn	
0 C	0 R	0 C	0 CR	0 CI	0	0	0	0	0	Ven	
1 C	2	1	2	3	5	2	12	9	3	Ply	
<b>66</b>	<b>36</b>	<b>49</b>	<b>42</b>	<b>24</b>	<b>928</b>	<b>514</b>	<b>391</b>	<b>361</b>	<b>257</b>	<b>Logs</b>	<b>ECE Regions</b>
<b>428</b>	<b>310</b>	<b>358</b>	<b>495</b>	<b>477</b>	<b>2 560</b>	<b>1 678</b>	<b>1 716</b>	<b>1 664</b>	<b>1 271</b>	<b>Sawn</b>	
<b>73</b>	<b>53</b>	<b>65</b>	<b>64</b>	<b>52</b>	<b>363</b>	<b>208</b>	<b>278</b>	<b>258</b>	<b>146</b>	<b>Ven</b>	
<b>496</b>	<b>413</b>	<b>389</b>	<b>386</b>	<b>344</b>	<b>2 062</b>	<b>1 364</b>	<b>1 594</b>	<b>1 361</b>	<b>1 140</b>	<b>Ply</b>	
<b>64</b>	<b>34</b>	<b>47</b>	<b>42</b>	<b>23</b>	<b>897</b>	<b>509</b>	<b>388</b>	<b>356</b>	<b>254</b>	<b>Logs</b>	<b>EU 27</b>
<b>411</b>	<b>283</b>	<b>328</b>	<b>464</b>	<b>445</b>	<b>2 048</b>	<b>1 419</b>	<b>1 282</b>	<b>1 110</b>	<b>841</b>	<b>Sawn</b>	
<b>68</b>	<b>49</b>	<b>47</b>	<b>46</b>	<b>38</b>	<b>319</b>	<b>187</b>	<b>264</b>	<b>245</b>	<b>125</b>	<b>Ven</b>	
<b>449</b>	<b>390</b>	<b>347</b>	<b>351</b>	<b>314</b>	<b>1 294</b>	<b>773</b>	<b>895</b>	<b>861</b>	<b>556</b>	<b>Ply</b>	
0 E2	0 E2	0 E2	0 I	0 CI	0	0	1	0	0	Logs	Austria
4 E2	2 E2	3 E2	3 E3	1 CI	6	6	6	5	5	Sawn	
2 E2	3 E2	2 E2	2 E3	0 I	1	0	1	1	0	Ven	
1 E2	1 E2	2 E2	2	2 CI	7	14	7	8	3	Ply	
29 E2	17 E1	23 E3	20 E3	8 CI	13	23	17	26	19	Logs	Belgium
124 E2	79 E3	120 E1	165 E1	153 CI	100	73	69	99	111	Sawn	
5 C	4 C	4 C	5 C	9 CI	7	7	10	23	8	Ven	
105 E2	78 C	96 C	109 C	93 CI	81	62	33	29	60	Ply	
0 RE2	0 RE1	0 RE5	0 C	0 CI	0	0	0	0	0	Logs	Bulgaria
1 E2	0 RE2	0 CR	0 CR	0 CRI	0	0	0	0	1	Sawn	
0 I	0 I	0 CBR	0 I	0 CRI	0	0	0	0	0	Ven	
0 CBR	0 RE2	1 E2	0 RE2	0 CI	24	2	2	6	0	Ply	
0 CB	0 CB	0 C	0 CB	0 X	0	0	0	0	0	Logs	Cyprus
0 E2	0 E2	0 E2	0 E2	0 TCF	5	5	4	6	6	Sawn	
0 E2	0 E2	0 E2	0 RE2	0 TCF	3	1	2	0	0	Ven	
0 RE2	0 E2	0 RE2	0 C	0 TCF	8	1	4	4	1	Ply	

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

Country	Product	Production					Imports				
		2008	2009	2010	2011	2012*	2008	2009	2010	2011	2012*
Czech Republic	Logs	0 <sup>I</sup>	0 <sup>I</sup>	0	0	0	3 <sup>E2</sup>	3 <sup>E2</sup>	4 <sup>E3</sup>	10 <sup>E1</sup>	4
	Sawn	0 <sup>E2</sup>	0 <sup>E2</sup>	0 <sup>E2</sup>	0 <sup>E2</sup>	0 <sup>TCF</sup>	16 <sup>CB</sup>	12 <sup>CB</sup>	10 <sup>CB</sup>	15 <sup>CB</sup>	3 <sup>CI</sup>
	Ven	1 <sup>E2</sup>	1 <sup>I</sup>	1 <sup>E3</sup>	0 <sup>RE3</sup>	0 <sup>I</sup>	2 <sup>E2</sup>	1 <sup>C</sup>	1 <sup>C</sup>	0 <sup>CR</sup>	4 <sup>TCF</sup>
	Ply	8 <sup>E2</sup>	9 <sup>E2</sup>	8 <sup>E3</sup>	8 <sup>E3</sup>	1	2 <sup>E2</sup>	1 <sup>E2</sup>	1 <sup>CB</sup>	1 <sup>CB</sup>	0 <sup>CR</sup>
Denmark	Logs	0	0	0	0	0 <sup>X</sup>	7 <sup>C</sup>	3 <sup>C</sup>	4 <sup>E1</sup>	9 <sup>E3</sup>	2 <sup>CI</sup>
	Sawn	2 <sup>I</sup>	1 <sup>I</sup>	1 <sup>I</sup>	3 <sup>I</sup>	0 <sup>I</sup>	70 <sup>CB</sup>	32 <sup>C</sup>	38 <sup>C</sup>	40 <sup>C</sup>	7 <sup>CI</sup>
	Ven	0 <sup>I</sup>	0 <sup>I</sup>	0 <sup>I</sup>	0 <sup>I</sup>	0 <sup>I</sup>	9 <sup>C</sup>	5 <sup>C</sup>	5 <sup>C</sup>	5 <sup>C</sup>	5 <sup>CI</sup>
	Ply	5 <sup>E2</sup>	5 <sup>E2</sup>	4 <sup>E3</sup>	2 <sup>E3</sup>	0 <sup>I</sup>	26 <sup>C</sup>	13 <sup>C</sup>	14 <sup>C</sup>	12 <sup>C</sup>	2 <sup>CI</sup>
Estonia	Logs	0 <sup>I</sup>	0 <sup>I</sup>	0	0	0	0 <sup>RE2</sup>	0 <sup>RE2</sup>	0 <sup>RE2</sup>	1 <sup>I</sup>	0 <sup>R</sup>
	Sawn	0 <sup>E2</sup>	0 <sup>E2</sup>	0 <sup>E2</sup>	0 <sup>E2</sup>	0 <sup>TCF</sup>	1 <sup>E2</sup>	0 <sup>RE2</sup>	0 <sup>RE2</sup>	1 <sup>E2</sup>	1
	Ven	0 <sup>E2</sup>	0 <sup>I</sup>	0 <sup>E2</sup>	0 <sup>E2</sup>	0 <sup>TCF</sup>	2 <sup>I</sup>	0 <sup>RE2</sup>	1 <sup>I</sup>	0 <sup>RE2</sup>	0 <sup>CR</sup>
	Ply	0 <sup>E2</sup>	0 <sup>E2</sup>	0 <sup>E2</sup>	0 <sup>E2</sup>	0 <sup>TCF</sup>	2 <sup>CB</sup>	0 <sup>RE2</sup>	0 <sup>RE2</sup>	1 <sup>E2</sup>	1
Finland	Logs	0	0	0	0	0 <sup>X</sup>	9 <sup>CB</sup>	0 <sup>CBR</sup>	0 <sup>CBR</sup>	0 <sup>CBR</sup>	0 <sup>CR</sup>
	Sawn	0 <sup>E2</sup>	0 <sup>E2</sup>	0 <sup>E3</sup>	0 <sup>E3</sup>	0 <sup>TCF</sup>	6 <sup>E2</sup>	2 <sup>E2</sup>	4 <sup>E2</sup>	3 <sup>E2</sup>	2 <sup>CI</sup>
	Ven	0 <sup>E2</sup>	0 <sup>E2</sup>	0 <sup>E3</sup>	0 <sup>E3</sup>	0 <sup>TCF</sup>	2 <sup>E2</sup>	1 <sup>E2</sup>	1 <sup>E2</sup>	1 <sup>E2</sup>	0 <sup>CR</sup>
	Ply	0 <sup>E2</sup>	0 <sup>E2</sup>	0 <sup>E3</sup>	0 <sup>E3</sup>	0 <sup>TCF</sup>	2 <sup>E2</sup>	0 <sup>RE2</sup>	0 <sup>RE2</sup>	0 <sup>RE2</sup>	0 <sup>CR</sup>
France	Logs	0	0	0	0	0 <sup>X</sup>	370 <sup>E9</sup>	224 <sup>E9</sup>	184 <sup>E9</sup>	146 <sup>E9</sup>	108 <sup>CI</sup>
	Sawn	146 <sup>E2</sup>	95 <sup>E2</sup>	60 <sup>I</sup>	45 <sup>I</sup>	30 <sup>I</sup>	302 <sup>E9</sup>	218 <sup>E9</sup>	239 <sup>E9</sup>	181 <sup>E9</sup>	220 <sup>TCF</sup>
	Ven	0 <sup>E9</sup>	0 <sup>E9</sup>	0 <sup>E9</sup>	0 <sup>E2</sup>	0 <sup>TCF</sup>	82 <sup>E9</sup>	36 <sup>E9</sup>	79 <sup>E9</sup>	79 <sup>E9</sup>	22 <sup>CI</sup>
	Ply	205 <sup>E9</sup>	145 <sup>E9</sup>	135 <sup>E9</sup>	125 <sup>E2</sup>	125 <sup>X</sup>	209 <sup>E9</sup>	128 <sup>E9</sup>	109 <sup>CB</sup>	98 <sup>CB</sup>	33 <sup>CI</sup>
Germany	Logs	0	0	0	0	0 <sup>X</sup>	109 <sup>C</sup>	47 <sup>C</sup>	52 <sup>C</sup>	40 <sup>C</sup>	19 <sup>CI</sup>
	Sawn	0 <sup>E2</sup>	9 <sup>E9</sup>	9 <sup>E2</sup>	9 <sup>E9</sup>	0 <sup>TCF</sup>	171 <sup>E2</sup>	131 <sup>E2</sup>	123 <sup>C</sup>	135 <sup>C</sup>	81 <sup>CI</sup>
	Ven	3 <sup>E3</sup>	0 <sup>E2</sup>	0 <sup>E9</sup>	0 <sup>E9</sup>	0 <sup>TCF</sup>	36 <sup>E1</sup>	25 <sup>E2</sup>	33 <sup>E2</sup>	25 <sup>E2</sup>	25 <sup>TCF</sup>
	Ply	0 <sup>E3</sup>	0 <sup>I</sup>	0 <sup>X</sup>	0 <sup>X</sup>	0 <sup>X</sup>	202 <sup>C</sup>	112 <sup>C</sup>	146 <sup>E2</sup>	162 <sup>E2</sup>	100 <sup>CI</sup>
Greece	Logs	0	0	0	0	0 <sup>X</sup>	16 <sup>CB</sup>	8 <sup>C</sup>	1 <sup>CB</sup>	2 <sup>CB</sup>	8 <sup>CI</sup>
	Sawn	3 <sup>X</sup>	3 <sup>X</sup>	0 <sup>RI</sup>	1 <sup>I</sup>	3 <sup>I</sup>	49 <sup>CB</sup>	23 <sup>CB</sup>	19 <sup>C</sup>	27 <sup>CB</sup>	5 <sup>CI</sup>
	Ven	0 <sup>E5</sup>	0 <sup>E5</sup>	0 <sup>E5</sup>	0 <sup>E5</sup>	0 <sup>TCF</sup>	18 <sup>CB</sup>	10 <sup>C</sup>	9 <sup>C</sup>	8 <sup>C</sup>	8 <sup>CI</sup>
	Ply	1 <sup>X</sup>	0 <sup>I</sup>	0 <sup>X</sup>	0 <sup>X</sup>	0 <sup>X</sup>	5 <sup>CB</sup>	4 <sup>CB</sup>	2 <sup>CB</sup>	1 <sup>CB</sup>	3 <sup>CI</sup>
Hungary	Logs	0 <sup>I</sup>	0 <sup>I</sup>	0 <sup>I</sup>	0 <sup>I</sup>	0 <sup>I</sup>	0 <sup>CR</sup>	0 <sup>CBR</sup>	0 <sup>CR</sup>	0 <sup>CBR</sup>	0 <sup>CI</sup>
	Sawn	0 <sup>E2</sup>	0 <sup>E2</sup>	0 <sup>E3</sup>	0 <sup>E2</sup>	0 <sup>TCF</sup>	2 <sup>C</sup>	1 <sup>C</sup>	1 <sup>E2</sup>	2 <sup>E2</sup>	0 <sup>CR</sup>
	Ven	0 <sup>I</sup>	0 <sup>E2</sup>	0 <sup>E3</sup>	0 <sup>E2</sup>	0 <sup>I</sup>	1 <sup>E2</sup>	1 <sup>C</sup>	2 <sup>E2</sup>	2 <sup>E2</sup>	1 <sup>CI</sup>
	Ply	0 <sup>E2</sup>	0 <sup>E2</sup>	0 <sup>I</sup>	0 <sup>E2</sup>	0 <sup>X</sup>	8 <sup>C</sup>	2 <sup>C</sup>	5 <sup>C</sup>	7 <sup>E2</sup>	7 <sup>X</sup>
Ireland	Logs	0	0	0	0	0	4 <sup>C</sup>	1 <sup>C</sup>	1 <sup>C</sup>	2 <sup>C</sup>	0 <sup>CR</sup>
	Sawn	0 <sup>E2</sup>	0 <sup>E2</sup>	0 <sup>E2</sup>	0 <sup>E2</sup>	0 <sup>TCF</sup>	52 <sup>C</sup>	52 <sup>C</sup>	46 <sup>C</sup>	41 <sup>CB</sup>	11 <sup>CI</sup>
	Ven	0 <sup>E2</sup>	0 <sup>E2</sup>	0 <sup>E2</sup>	0 <sup>E2</sup>	0 <sup>TCF</sup>	1 <sup>C</sup>	1 <sup>C</sup>	1 <sup>C</sup>	0 <sup>CR</sup>	0 <sup>CR</sup>
	Ply	0 <sup>E2</sup>	0 <sup>E2</sup>	0 <sup>E2</sup>	0 <sup>E2</sup>	0 <sup>TCF</sup>	84 <sup>E2</sup>	49 <sup>E2</sup>	25 <sup>E2</sup>	30 <sup>E2</sup>	2 <sup>CI</sup>
Italy	Logs	0	0	0	0	0 <sup>X</sup>	91 <sup>E2</sup>	47 <sup>E2</sup>	36 <sup>E2</sup>	49 <sup>E2</sup>	32 <sup>CI</sup>
	Sawn	0 <sup>E2</sup>	0 <sup>E2</sup>	0 <sup>E2</sup>	0 <sup>E2</sup>	0 <sup>X</sup>	341 <sup>E2</sup>	221 <sup>E2</sup>	232 <sup>C</sup>	200 <sup>E2</sup>	133 <sup>CI</sup>
	Ven	0 <sup>E2</sup>	0 <sup>E2</sup>	0 <sup>E2</sup>	0 <sup>E2</sup>	0 <sup>X</sup>	112 <sup>CB</sup>	62 <sup>E2</sup>	82 <sup>E2</sup>	70 <sup>E2</sup>	43 <sup>CI</sup>
	Ply	51 <sup>E2</sup>	40 <sup>E2</sup>	27 <sup>E2</sup>	22 <sup>E2</sup>	22 <sup>X</sup>	74 <sup>E2</sup>	45 <sup>E2</sup>	77 <sup>E2</sup>	62 <sup>E2</sup>	36 <sup>CI</sup>
Latvia	Logs	0	0	0	0	0 <sup>X</sup>	0 <sup>RE2</sup>	0 <sup>RE2</sup>	1 <sup>I</sup>	1 <sup>I</sup>	0 <sup>CI</sup>
	Sawn	0 <sup>E2</sup>	0 <sup>E2</sup>	0 <sup>E2</sup>	0 <sup>E2</sup>	0 <sup>TCF</sup>	0 <sup>RE2</sup>	0 <sup>RE2</sup>	0 <sup>RE2</sup>	0 <sup>RE2</sup>	0 <sup>CR</sup>
	Ven	0 <sup>E2</sup>	0 <sup>E2</sup>	0 <sup>E2</sup>	0 <sup>E2</sup>	0 <sup>TCF</sup>	0 <sup>CBR</sup>	0 <sup>CBR</sup>	0 <sup>RE2</sup>	0 <sup>RE2</sup>	0 <sup>CR</sup>
	Ply	0 <sup>E2</sup>	0 <sup>E2</sup>	0 <sup>E2</sup>	0 <sup>E5</sup>	0 <sup>TCF</sup>	0 <sup>RE2</sup>	0 <sup>RE2</sup>	1 <sup>E2</sup>	3 <sup>E2</sup>	0 <sup>CR</sup>
Lithuania	Logs	0	0	0	0	0	0 <sup>CBR</sup>	0 <sup>CBR</sup>	0 <sup>CBR</sup>	0 <sup>CBR</sup>	0 <sup>CR</sup>
	Sawn	0 <sup>E2</sup>	0 <sup>E2</sup>	0 <sup>E5</sup>	0 <sup>E5</sup>	0 <sup>TCF</sup>	4 <sup>C</sup>	1 <sup>C</sup>	1 <sup>C</sup>	4 <sup>C</sup>	3
	Ven	0 <sup>E2</sup>	0 <sup>E2</sup>	0 <sup>E5</sup>	0 <sup>E5</sup>	0 <sup>TCF</sup>	0 <sup>RE2</sup>	1 <sup>E2</sup>	1 <sup>E2</sup>	1 <sup>I</sup>	1 <sup>CI</sup>
	Ply	0 <sup>E2</sup>	0 <sup>E2</sup>	0 <sup>E5</sup>	0 <sup>E5</sup>	0 <sup>TCF</sup>	0 <sup>RE2</sup>	0 <sup>RE2</sup>	0 <sup>RE2</sup>	2 <sup>E3</sup>	0 <sup>CR</sup>
Luxembourg	Logs	0	0	0	0	0 <sup>X</sup>	3 <sup>E1</sup>	3 <sup>E3</sup>	1 <sup>CB</sup>	0 <sup>CBR</sup>	1 <sup>CI</sup>
	Sawn	0 <sup>E2</sup>	0 <sup>E2</sup>	0 <sup>E2</sup>	0 <sup>E2</sup>	0 <sup>TCF</sup>	1 <sup>E1</sup>	1 <sup>E1</sup>	6 <sup>E3</sup>	6 <sup>E3</sup>	2 <sup>CI</sup>
	Ven	0 <sup>E2</sup>	0 <sup>E2</sup>	0 <sup>E2</sup>	0 <sup>E2</sup>	0 <sup>TCF</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>E2</sup>	0 <sup>TCF</sup>	3 <sup>CB</sup>	2 <sup>CB</sup>	3 <sup>CB</sup>	2 <sup>CB</sup>	0 <sup>CR</sup>
Malta	Logs	0	0	0	0	0	0 <sup>E2</sup>	0 <sup>E2</sup>	0 <sup>RE2</sup>	0 <sup>E2</sup>	0 <sup>CR</sup>
	Sawn	0 <sup>E2</sup>	0 <sup>E2</sup>	0 <sup>E2</sup>	0 <sup>E2</sup>	0	3 <sup>C</sup>	2 <sup>C</sup>	2 <sup>C</sup>	2 <sup>C</sup>	1 <sup>CI</sup>
	Ven	0 <sup>E2</sup>	0 <sup>E2</sup>	0 <sup>E2</sup>	0 <sup>E2</sup>	0	0 <sup>RE2</sup>	0 <sup>RE2</sup>	0 <sup>RE2</sup>	0 <sup>RE2</sup>	0 <sup>RX</sup>
	Ply	0 <sup>E2</sup>	0 <sup>E2</sup>	0 <sup>E2</sup>	0 <sup>E2</sup>	0	3 <sup>E2</sup>	2 <sup>E2</sup>	2 <sup>E2</sup>	2 <sup>E2</sup>	1 <sup>CI</sup>
Netherlands	Logs	0	0	0	0	0 <sup>X</sup>	7 <sup>E2</sup>	7 <sup>E2</sup>	4 <sup>E2</sup>	7 <sup>E3</sup>	4 <sup>CI</sup>
	Sawn	2 <sup>I</sup>	3 <sup>I</sup>	2 <sup>I</sup>	1 <sup>I</sup>	2 <sup>I</sup>	428 <sup>E2</sup>	298 <sup>E2</sup>	288 <sup>E2</sup>	272 <sup>E2</sup>	273 <sup>CI</sup>
	Ven	0 <sup>E2</sup>	0 <sup>E2</sup>	0 <sup>E2</sup>	0 <sup>E2</sup>	0 <sup>TCF</sup>	14 <sup>E2</sup>	11 <sup>E2</sup>	9 <sup>E2</sup>	10 <sup>E2</sup>	5 <sup>CI</sup>
	Ply	0 <sup>E2</sup>	0 <sup>E2</sup>	0 <sup>E2</sup>	0 <sup>E2</sup>	0 <sup>TCF</sup>	263 <sup>E2</sup>	195 <sup>E2</sup>	170 <sup>E2</sup>	173 <sup>E2</sup>	101 <sup>CI</sup>
Poland	Logs	0	0	0	0	0	1 <sup>E2</sup>	1 <sup>E2</sup>	2 <sup>E2</sup>	1 <sup>E2</sup>	4 <sup>I</sup>
	Sawn	0 <sup>I</sup>	0 <sup>I</sup>	0 <sup>I</sup>	0 <sup>I</sup>	0 <sup>I</sup>	39 <sup>E2</sup>	26 <sup>E2</sup>	25 <sup>E2</sup>	23 <sup>E2</sup>	16 <sup>CI</sup>
	Ven	0 <sup>I</sup>	0 <sup>I</sup>	0 <sup>I</sup>	0 <sup>I</sup>	0 <sup>I</sup>	1 <sup>E2</sup>	1 <sup>E2</sup>	1 <sup>E2</sup>	1 <sup>E2</sup>	2
	Ply	1 <sup>I</sup>	1 <sup>E9</sup>	0 <sup>RE9</sup>	1 <sup>E2</sup>	1 <sup>X</sup>	17 <sup>E2</sup>	5 <sup>E2</sup>	6 <sup>E2</sup>	8 <sup>E2</sup>	11 <sup>CI</sup>

Exports					Domestic Consumption					Product	Country
2008	2009	2010	2011	2012*	2008	2009	2010	2011	2012*		
0 RE2	0 RE2	0 RE3	0 RE3	2 CI	3	3	4	10	2	Logs	Czech Republic
1 E2	0 RE2	3 E1	1 CB	1	15	11	7	14	2	Sawn	
1 E2	2 E2	1 C	1 C	1	2	0	1	0	3	Ven	
0 RE2	0 RE2	0 R	0 R	0 CRI	10	10	9	10	1	Ply	
2 CB	1 C	0 CR	1 C	1 CI	6	2	3	9	0	Logs	Denmark
25 C	12 C	19 C	11 C	4 CI	47	21	20	32	3	Sawn	
1 C	1 C	0 CR	0 CR	0 CRI	9	4	5	5	5	Ven	
4 C	2 C	3 C	3 C	2 I	28	17	15	11	1	Ply	
0 CB	0 CB	0 CBR	0 CBR	0 CI	0	0	0	1	0	Logs	Estonia
0 RE2	0 RE2	0 RE2	0 RE2	0 CRI	1	0	0	0	1	Sawn	
1 E2	0 I	0 CR	0 CBR	0 CRI	0	0	1	0	0	Ven	
1 E2	0 RE2	0 RE2	0 RE2	0 CRI	1	0	0	1	0	Ply	
1 CB	0 C	0 RE2	0 C	0 CI	8	0	0	0	0	Logs	Finland
2 E2	1 E2	0 RE2	0 RE2	0 CRI	4	1	3	3	2	Sawn	
0 RE2	0 RE2	0 RE2	0 RE2	0 CRI	2	0	0	0	0	Ven	
0 RE2	0 RE2	0 RE2	0 RE2	0 CRI	2	0	0	0	0	Ply	
8 E9	3 E9	5 E9	3 E9	1 CI	362	221	179	143	107	Logs	France
25 E9	26 E9	18 E9	8 E9	6 CI	424	287	280	218	244	Sawn	
1 E9	1 E9	2 E9	1 E9	0 CRI	81	36	78	78	21	Ven	
109 E9	80 E9	41 E9	21 E9	31 CI	305	193	203	202	127	Ply	
14 E2	8 E2	10 E2	5 E2	1 CI	95	39	42	35	18	Logs	Germany
79 E2	57 E2	52 E2	52 E2	26 CI	92	83	80	92	55	Sawn	
18 E1	14 E2	13 E2	9 E2	10 TCF	21	12	20	15	15	Ven	
78 C	86 E2	57 C	59 C	93 CI	125	26	89	104	7	Ply	
0 CBR	0 CB	0 CR	0 C	0 CI	16	8	1	2	8	Logs	Greece
1 C	1 C	1 C	1 C	0 CRI	51	25	19	28	7	Sawn	
0 CR	0 CR	0 CR	0 CR	0 CRI	18	10	8	8	8	Ven	
0 E5	0 E5	0 E5	0 E5	0 X	6	4	2	1	3	Ply	
0 C	0 C	0 C	0 CR	0 I	0	0	0	0	0	Logs	Hungary
1 CB	0 CBR	0 CBR	0 CBR	0 CRI	1	1	1	1	0	Sawn	
0 E2	0 CR	0 RE2	0 RE2	0 CRI	1	1	2	1	1	Ven	
2 CB	2 CB	5 C	5 E2	4 CI	5	0	0	2	3	Ply	
0 RE2	0 CBR	0 CB	0 CBR	0 I	4	1	1	2	0	Logs	Ireland
0 RE2	0 RE2	0 RE2	1 C	0 CRI	52	52	46	40	10	Sawn	
0 CR	0 CR	0 CR	0 CR	0 CRI	1	1	1	0	0	Ven	
0 CR	0 CR	0 CR	0 CR	0 CRI	84	49	24	30	2	Ply	
2 E2	2 E2	1 E2	3 E2	1 CI	89	45	35	46	31	Logs	Italy
24 E2	19 E2	19 E2	22 E2	28 CI	317	202	213	178	105	Sawn	
9 E2	7 E2	8 E2	10 E2	4 CI	103	55	74	60	38	Ven	
65 E2	52 E2	65 E2	66 E2	41 CI	60	33	39	18	16	Ply	
0 RE2	0 RE2	0 RE2	1 E2	0 CI	0	0	1	0	0	Logs	Latvia
0 C	0 RE2	0 C	0 R	0 CI	0	0	0	0	0	Sawn	
0 RE2	0 I	0 RE2	0 C	0 CI	0	0	0	0	0	Ven	
0 C	0 CR	0 R	0 R	0 CRI	0	0	1	3	0	Ply	
0 C	0 C	0 C	0 C	0 CI	0	0	0	0	0	Logs	Lithuania
1 E2	0 RE2	0 RE2	0 RE3	0 CRI	3	1	1	3	3	Sawn	
0 CR	0 RE2	0 RE2	1 E1	1 CI	0	1	1	0	0	Ven	
0 RE2	0 I	0 CR	1 E1	0 CRI	0	0	0	1	0	Ply	
0 CBR	0 CBR	0 CBR	0 CBR	0 RX	3	3	1	0	1	Logs	Luxembourg
0 RE1	0 I	0 CBR	0 CBR	0 CRI	1	1	5	5	2	Sawn	
0 C	0 CR	0 CBR	0 CBR	0 RX	0	0	0	0	0	Ven	
1 CB	1 CB	1 CB	1 CB	0 CI	2	2	2	1	0	Ply	
0 CB	0 C	0 C	0 CB	0 I	0	0	0	0	0	Logs	Malta
0 CBR	0 C	0 CBR	0 CB	0 X	3	2	2	2	1	Sawn	
0 C	0 C	0 C	0 C	0 X	0	0	0	0	0	Ven	
0 CBR	0 CBR	0 CB	0 CBR	0 CI	3	2	2	2	1	Ply	
3 E2	0 RE2	0 RE2	5 E2	3 I	4	6	4	2	1	Logs	Netherlands
79 E2	60 E2	59 E2	161 E2	208 CI	351	241	231	112	67	Sawn	
0 RE2	1 E2	0 RE2	1 CB	0 CRI	14	10	8	9	5	Ven	
28 E2	29 E2	21 E2	34 E2	21 CI	235	166	149	139	80	Ply	
0 RE2	0 R	0 RE2	0 RE2	3 CI	1	1	2	1	1	Logs	Poland
7 E2	2 E2	4 E2	3 E2	5	32	24	21	21	11	Sawn	
0 RE2	0 RE2	0 RE2	0 RE2	1	1	0	0	1	1	Ven	
6 E2	1 E2	4 E2	5 E2	4	11	4	3	4	7	Ply	

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

Country	Product	Production					Imports				
		2008	2009	2010	2011	2012*	2008	2009	2010	2011	2012*
Portugal	Logs	0	0	0	0	0 <sup>X</sup>	129 <sup>E2</sup>	37 <sup>E2</sup>	32 <sup>E1</sup>	34 <sup>C</sup>	34 <sup>X</sup>
	Sawn	25 <sup>E2</sup>	17 <sup>E2</sup>	6 <sup>I</sup>	5 <sup>I</sup>	2 <sup>I</sup>	90 <sup>E2</sup>	45 <sup>E3</sup>	65 <sup>E3</sup>	64 <sup>E3</sup>	36 <sup>CI</sup>
	Ven	3 <sup>E2</sup>	1 <sup>I</sup>	1 <sup>I</sup>	1 <sup>I</sup>	0 <sup>I</sup>	9 <sup>E2</sup>	13 <sup>E2</sup>	9 <sup>E1</sup>	6 <sup>E3</sup>	6 <sup>TCF</sup>
	Ply	26 <sup>E3</sup>	11 <sup>E2</sup>	15 <sup>E3</sup>	16 <sup>E3</sup>	16 <sup>X</sup>	10 <sup>E2</sup>	5 <sup>E2</sup>	5 <sup>C</sup>	4 <sup>C</sup>	0 <sup>CR1</sup>
Romania	Logs	0	0	0	0	0 <sup>X</sup>	0 <sup>RE2</sup>	0 <sup>RE2</sup>	2 <sup>I</sup>	9 <sup>E2</sup>	0 <sup>CR1</sup>
	Sawn	0 <sup>E2</sup>	0 <sup>E2</sup>	0 <sup>E2</sup>	0 <sup>E2</sup>	0 <sup>X</sup>	6 <sup>E2</sup>	6 <sup>E2</sup>	5 <sup>E2</sup>	1 <sup>E2</sup>	3 <sup>CI</sup>
	Ven	0 <sup>E2</sup>	0 <sup>E2</sup>	0 <sup>E2</sup>	0 <sup>E2</sup>	0 <sup>X</sup>	4 <sup>E2</sup>	13 <sup>E2</sup>	8 <sup>E2</sup>	8 <sup>E2</sup>	3 <sup>CI</sup>
	Ply	0 <sup>I</sup>	0 <sup>I</sup>	0 <sup>I</sup>	4 <sup>E5</sup>	0 <sup>I</sup>	1 <sup>E2</sup>	5 <sup>I</sup>	1 <sup>I</sup>	1 <sup>E2</sup>	0 <sup>CR1</sup>
Slovakia	Logs	0	0	0	0	0 <sup>X</sup>	1 <sup>I</sup>	1 <sup>I</sup>	1 <sup>E9</sup>	0 <sup>E9</sup>	0 <sup>RX</sup>
	Sawn	0 <sup>E2</sup>	0 <sup>E2</sup>	0 <sup>E2</sup>	0 <sup>E2</sup>	0 <sup>TCF</sup>	1 <sup>CB</sup>	1 <sup>I</sup>	1 <sup>C</sup>	1 <sup>E2</sup>	1 <sup>CI</sup>
	Ven	0 <sup>E2</sup>	0 <sup>E2</sup>	0 <sup>E2</sup>	0 <sup>E2</sup>	0 <sup>TCF</sup>	0 <sup>CR</sup>	0 <sup>CR</sup>	0 <sup>CR</sup>	0 <sup>CR</sup>	1 <sup>CI</sup>
	Ply	0 <sup>E2</sup>	0 <sup>E2</sup>	0 <sup>E2</sup>	0 <sup>E2</sup>	0 <sup>TCF</sup>	4 <sup>C</sup>	3 <sup>C</sup>	1 <sup>C</sup>	1 <sup>CB</sup>	1 <sup>CI</sup>
Slovenia	Logs	0	0	0	0	0	3 <sup>E2</sup>	3 <sup>E2</sup>	2 <sup>E2</sup>	1 <sup>E2</sup>	1 <sup>CI</sup>
	Sawn	0 <sup>E3</sup>	0 <sup>E5</sup>	0 <sup>E3</sup>	0 <sup>E2</sup>	0 <sup>TCF</sup>	8 <sup>C</sup>	2 <sup>E2</sup>	2 <sup>C</sup>	2 <sup>E2</sup>	2 <sup>CI</sup>
	Ven	1 <sup>I</sup>	1 <sup>I</sup>	1 <sup>E2</sup>	1 <sup>E3</sup>	1 <sup>TCF</sup>	0 <sup>RE2</sup>	2 <sup>I</sup>	0 <sup>RE2</sup>	0 <sup>RE2</sup>	0 <sup>CR1</sup>
	Ply	1 <sup>I</sup>	1 <sup>I</sup>	0 <sup>E3</sup>	0 <sup>E3</sup>	0 <sup>TCF</sup>	6 <sup>E2</sup>	4 <sup>E2</sup>	7 <sup>E2</sup>	6 <sup>E2</sup>	4 <sup>CI</sup>
Spain	Logs	0	0	0	0	0 <sup>X</sup>	148 <sup>C</sup>	109 <sup>C</sup>	54 <sup>C</sup>	27 <sup>E2</sup>	19 <sup>CI</sup>
	Sawn	29 <sup>E2</sup>	4 <sup>E2</sup>	2 <sup>E2</sup>	1 <sup>I</sup>	1 <sup>I</sup>	278 <sup>E2</sup>	204 <sup>CB</sup>	91 <sup>E2</sup>	88 <sup>E2</sup>	40 <sup>CI</sup>
	Ven	7 <sup>E2</sup>	9 <sup>E2</sup>	5 <sup>I</sup>	2 <sup>I</sup>	2 <sup>I</sup>	46 <sup>C</sup>	23 <sup>C</sup>	33 <sup>E2</sup>	35 <sup>E2</sup>	12 <sup>CI</sup>
	Ply	111 <sup>E2</sup>	48 <sup>E2</sup>	67 <sup>E2</sup>	74 <sup>E2</sup>	74 <sup>X</sup>	6 <sup>E2</sup>	2 <sup>E2</sup>	12 <sup>E2</sup>	9 <sup>E2</sup>	2 <sup>CI</sup>
Sweden	Logs	0	0	0	0	0 <sup>X</sup>	3 <sup>E2</sup>	1 <sup>E2</sup>	2 <sup>E2</sup>	2 <sup>E2</sup>	1 <sup>CI</sup>
	Sawn	0 <sup>E2</sup>	0 <sup>E3</sup>	0 <sup>E2</sup>	0 <sup>E2</sup>	0 <sup>I</sup>	11 <sup>CB</sup>	4 <sup>E2</sup>	3 <sup>E2</sup>	3 <sup>E2</sup>	3 <sup>CI</sup>
	Ven	0 <sup>E3</sup>	0 <sup>E5</sup>	0 <sup>RE3</sup>	0 <sup>RE3</sup>	0 <sup>RX</sup>	3 <sup>E2</sup>	2 <sup>E2</sup>	2 <sup>E2</sup>	1 <sup>E2</sup>	1 <sup>CI</sup>
	Ply	0 <sup>E3</sup>	0 <sup>E3</sup>	0 <sup>E3</sup>	0 <sup>E2</sup>	0 <sup>TCF</sup>	11 <sup>E2</sup>	5 <sup>E2</sup>	8 <sup>E2</sup>	14 <sup>E2</sup>	8 <sup>CI</sup>
U.K.	Logs	0	0	0	0	0 <sup>X</sup>	13 <sup>E2</sup>	6 <sup>E2</sup>	10 <sup>E2</sup>	7 <sup>E2</sup>	11 <sup>CI</sup>
	Sawn	0 <sup>E2</sup>	0 <sup>E2</sup>	0 <sup>E2</sup>	0 <sup>E2</sup>	0 <sup>X</sup>	133 <sup>E2</sup>	122 <sup>E2</sup>	127 <sup>E2</sup>	122 <sup>E2</sup>	130 <sup>CI</sup>
	Ven	0 <sup>E2</sup>	0 <sup>E2</sup>	0 <sup>E2</sup>	0 <sup>E2</sup>	0 <sup>X</sup>	10 <sup>E2</sup>	2 <sup>E2</sup>	9 <sup>E2</sup>	3 <sup>E2</sup>	5 <sup>CI</sup>
	Ply	0 <sup>E2</sup>	0 <sup>E2</sup>	0 <sup>E2</sup>	0 <sup>E2</sup>	0 <sup>TCF</sup>	167 <sup>E2</sup>	163 <sup>E2</sup>	246 <sup>E2</sup>	204 <sup>E2</sup>	159 <sup>CI</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>2</b>	<b>2</b>	<b>1</b>	<b>3</b>	<b>1</b>
	<b>Sawn</b>	<b>1</b>	<b>1</b>	<b>0</b>	<b>1</b>	<b>0</b>	<b>26</b>	<b>25</b>	<b>23</b>	<b>24</b>	<b>16</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>1</b>	<b>0</b>	<b>0</b>
	<b>Ply</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>37</b>	<b>34</b>	<b>32</b>	<b>38</b>	<b>33</b>
Albania	Logs	0 <sup>I</sup>	0 <sup>I</sup>	0 <sup>I</sup>	0 <sup>I</sup>	0 <sup>I</sup>	0 <sup>CR</sup>	0 <sup>CR</sup>	0 <sup>CR</sup>	0 <sup>CR</sup>	0 <sup>CR1</sup>
	Sawn	0 <sup>I</sup>	0 <sup>I</sup>	0 <sup>I</sup>	0 <sup>I</sup>	0 <sup>TCF</sup>	5 <sup>C</sup>	3 <sup>C</sup>	0 <sup>CBR</sup>	0 <sup>CR</sup>	1 <sup>CI</sup>
	Ven	0 <sup>I</sup>	0 <sup>I</sup>	0 <sup>I</sup>	0 <sup>I</sup>	0 <sup>TCF</sup>	0 <sup>CR</sup>	0 <sup>CR</sup>	0 <sup>CR</sup>	0 <sup>CR</sup>	0 <sup>CR1</sup>
	Ply	0 <sup>I</sup>	0 <sup>I</sup>	0 <sup>I</sup>	0 <sup>I</sup>	0 <sup>TCF</sup>	0 <sup>CBR</sup>	1 <sup>I</sup>	0 <sup>CBR</sup>	1 <sup>CB</sup>	0 <sup>CR1</sup>
Norway	Logs	0	0	0	0	0 <sup>X</sup>	0 <sup>CR</sup>	1 <sup>E2</sup>	0 <sup>RE2</sup>	0 <sup>RE5</sup>	0 <sup>RX</sup>
	Sawn	0 <sup>E2</sup>	0 <sup>E2</sup>	0 <sup>E2</sup>	0 <sup>E2</sup>	0 <sup>TCF</sup>	2 <sup>E2</sup>	2 <sup>E2</sup>	1 <sup>E2</sup>	1 <sup>E2</sup>	2 <sup>CI</sup>
	Ven	0 <sup>E2</sup>	0 <sup>E5</sup>	0 <sup>E3</sup>	0 <sup>E3</sup>	0 <sup>TCF</sup>	1 <sup>C</sup>	0 <sup>RE2</sup>	0 <sup>RE2</sup>	0 <sup>RE2</sup>	0 <sup>TCF</sup>
	Ply	0 <sup>E2</sup>	0 <sup>E5</sup>	0 <sup>E3</sup>	0 <sup>E3</sup>	0 <sup>TCF</sup>	14 <sup>C</sup>	14 <sup>C</sup>	12 <sup>C</sup>	14 <sup>C</sup>	30 <sup>TCF</sup>
Switzerland	Logs	0	0	0	0	0 <sup>X</sup>	2 <sup>E2</sup>	1 <sup>E2</sup>	1 <sup>E2</sup>	2 <sup>E2</sup>	1 <sup>CI</sup>
	Sawn	1 <sup>I</sup>	1 <sup>I</sup>	0 <sup>I</sup>	1 <sup>I</sup>	0 <sup>I</sup>	19 <sup>E2</sup>	21 <sup>E2</sup>	22 <sup>E2</sup>	23 <sup>E2</sup>	13 <sup>CI</sup>
	Ven	0 <sup>E2</sup>	0 <sup>E9</sup>	0 <sup>E9</sup>	0 <sup>E9</sup>	0 <sup>X</sup>	1 <sup>CB</sup>	0 <sup>RE2</sup>	0 <sup>RE2</sup>	0 <sup>RE2</sup>	0 <sup>CR1</sup>
	Ply	0 <sup>E2</sup>	0 <sup>E9</sup>	0 <sup>E9</sup>	0 <sup>E9</sup>	0 <sup>TCF</sup>	23 <sup>E2</sup>	20 <sup>E2</sup>	19 <sup>E2</sup>	23 <sup>E2</sup>	3 <sup>TCF</sup>
<b>North America</b>	<b>Logs</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>31</b>	<b>5</b>	<b>4</b>	<b>3</b>	<b>3</b>
	<b>Sawn</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>502</b>	<b>261</b>	<b>441</b>	<b>560</b>	<b>446</b>
	<b>Ven</b>	<b>15</b>	<b>1</b>	<b>1</b>	<b>1</b>	<b>1</b>	<b>32</b>	<b>23</b>	<b>30</b>	<b>29</b>	<b>32</b>
	<b>Ply</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>778</b>	<b>580</b>	<b>710</b>	<b>497</b>	<b>582</b>
Canada	Logs	0	0	0	0	0 <sup>X</sup>	0 <sup>RE2</sup>	1 <sup>E2</sup>	0 <sup>RE2</sup>	1 <sup>C</sup>	0 <sup>CR1</sup>
	Sawn	0 <sup>E2</sup>	0 <sup>E2</sup>	0	0	0 <sup>TCF</sup>	102 <sup>E2</sup>	45 <sup>C</sup>	120 <sup>C</sup>	132 <sup>C</sup>	130 <sup>CI</sup>
	Ven	0 <sup>E1</sup>	0 <sup>E5</sup>	0 <sup>E5</sup>	0 <sup>E5</sup>	0 <sup>TCF</sup>	5 <sup>E2</sup>	9 <sup>E2</sup>	11	9	9 <sup>TCF</sup>
	Ply	0 <sup>E2</sup>	0 <sup>E2</sup>	0	0	0 <sup>TCF</sup>	36 <sup>CB</sup>	35 <sup>CB</sup>	31 <sup>CB</sup>	18 <sup>CB</sup>	86 <sup>CI</sup>
U.S.A.	Logs	0	0	0	0	0 <sup>X</sup>	31 <sup>C</sup>	4 <sup>C</sup>	3 <sup>C</sup>	2 <sup>C</sup>	3 <sup>CI</sup>
	Sawn	0 <sup>E2</sup>	0 <sup>E2</sup>	0	0	0 <sup>X</sup>	400 <sup>C</sup>	216 <sup>C</sup>	321 <sup>C</sup>	429 <sup>C</sup>	316 <sup>CI</sup>
	Ven	15 <sup>I</sup>	1 <sup>I</sup>	1 <sup>I</sup>	1 <sup>I</sup>	1 <sup>I</sup>	27 <sup>E2</sup>	14 <sup>E2</sup>	19 <sup>C</sup>	20 <sup>C</sup>	23 <sup>CI</sup>
	Ply	0 <sup>E2</sup>	0 <sup>E2</sup>	0	0	0 <sup>TCF</sup>	742 <sup>E2</sup>	545 <sup>C</sup>	679 <sup>C</sup>	479 <sup>C</sup>	496 <sup>CI</sup>
<b>North Africa</b>	<b>Logs</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>1</b>	<b>0</b>	<b>1</b>
	<b>Sawn</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>4</b>	<b>6</b>	<b>3</b>	<b>27</b>	<b>4</b>
	<b>Ven</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>11</b>	<b>8</b>	<b>7</b>	<b>9</b>	<b>8</b>
	<b>Ply</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>155</b>	<b>170</b>	<b>91</b>	<b>124</b>	<b>245</b>
Egypt	Logs	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>	1 <sup>C</sup>	0 <sup>CR</sup>	1 <sup>CI</sup>
	Sawn	0 <sup>I</sup>	0 <sup>X</sup>	0 <sup>X</sup>	0 <sup>X</sup>	0 <sup>X</sup>	4 <sup>CB</sup>	6 <sup>CB</sup>	3 <sup>CB</sup>	27 <sup>C</sup>	4 <sup>CI</sup>
	Ven	0 <sup>X</sup>	0 <sup>X</sup>	0 <sup>X</sup>	0 <sup>X</sup>	0 <sup>X</sup>	11 <sup>CB</sup>	8 <sup>CB</sup>	7 <sup>CB</sup>	9 <sup>CB</sup>	8 <sup>CI</sup>
	Ply	0 <sup>I</sup>	0 <sup>X</sup>	0 <sup>X</sup>	0 <sup>X</sup>	0 <sup>X</sup>	155 <sup>CB</sup>	170 <sup>CB</sup>	91 <sup>CB</sup>	124 <sup>CB</sup>	245 <sup>CI</sup>

Exports						Domestic Consumption					Product	Country
2008	2009	2010	2011	2012*		2008	2009	2010	2011	2012*		
1 E2	2 E2	4 CB	3 E3	3 X		127	35	28	31	31	Logs	Portugal
11 E2	4 E2	13 E3	20 E3	5 CI		104	58	58	49	32	Sawn	
9 E2	3 E2	3 E3	4 E3	4 TCF		3	11	7	3	2	Ven	
4 C	14 E2	11 E3	10 E3	10 TCF		33	3	10	10	6	Ply	
0 RE2	0 C	2 CB	0 RE2	0 CI		0	0	0	9	0	Logs	Romania
0 RE2	0 RE2	0 RE2	0 RE2	0 CRI		6	6	5	1	3	Sawn	
0 RE2	0 RE2	0 RE2	1 E2	0 CRI		4	13	7	7	3	Ven	
0 I	5 C	1 I	2 E2	0 CI		1	0	0	3	0	Ply	
1 CBR	0 CBR	1 CB	0 RE9	0 X		0	1	0	0	0	Logs	Slovakia
0 CBR	1 CB	1 CB	0 CBR	0 CRI		1	0	0	1	1	Sawn	
0 CBR	0 CR	0 CBR	0 RE2	0 CRI		0	0	0	0	1	Ven	
0 CR	0 CR	0 CR	0 RE2	0 CRI		3	3	1	1	1	Ply	
0 CBR	0 CBR	0 CBR	0 CBR	0 CI		3	3	2	1	1	Logs	Slovenia
0 RE2	0 RE2	0 RE2	1 E2	0 CRI		7	1	2	1	2	Sawn	
1 E2	1 CB	1 E2	1 E2	1 CI		0	1	0	0	1	Ven	
0 RE2	0 RE2	0 RE2	0 RE2	0 CRI		7	5	6	5	4	Ply	
1 E2	1 E2	0 RE2	1 E2	0 CRI		147	108	54	26	19	Logs	Spain
18 E2	11 E2	10 E2	6 E2	4 CI		289	197	83	83	37	Sawn	
14 E2	12 E2	9 E2	10 E2	7 CI		38	20	30	27	8	Ven	
17 X	12 E2	13 E2	14 E2	9 CI		101	38	67	68	67	Ply	
0 RE2	0 RE2	0 RE2	0 RE2	0 CRI		2	1	2	2	1	Logs	Sweden
3 E2	0 RE2	0 RE2	0 RE2	0 CRI		8	4	3	2	2	Sawn	
1 E2	1 E2	0 RE2	0 RE2	0 CRI		2	1	2	2	1	Ven	
0 RE2	0 RE2	0 RE2	1 E2	0 CRI		11	5	8	14	8	Ply	
1 E2	0 RE2	0 RE2	0 RE2	0 CRI		12	6	10	7	11	Logs	U.K.
6 E2	6 E2	4 E2	9 E2	2 CI		127	116	123	113	128	Sawn	
2 E2	1 E2	1 E2	0 RE2	0 CRI		8	1	8	2	5	Ven	
26 E2	28 E2	25 E2	18 E2	4 CI		141	135	221	185	155	Ply	
0	1	1	0	0		2	1	1	3	1	Logs	Europe Non-EU
1	2	2	2	0		26	24	21	23	15	Sawn	
0	0	0	0	0		2	1	1	0	0	Ven	
3	2	2	3	0		35	32	29	35	33	Ply	
0 CBR	0 CB	0 CB	0 CB	0 CRI		0	0	0	0	0	Logs	Albania
0 CBR	0 CBR	0 CB	0 CBR	0 CI		5	3	0	0	1	Sawn	
0 CBR	0 CBR	0 CR	0 CR	0 TCF		0	0	0	0	0	Ven	
0 CBR	0 CBR	0 CB	0 C	0 TCF		0	1	0	1	0	Ply	
0 CR	0 CBR	0 C	0 CR	0 RX		0	0	0	0	0	Logs	Norway
0 RE2	0 CBR	0 RE2	0 RE2	0 TCF		1	1	0	1	2	Sawn	
0 RE2	0 CR	0 CR	0 CR	0 TCF		0	0	0	0	0	Ven	
0 RE2	0 RE2	0 RE2	0 RE2	0 TCF		14	13	12	14	30	Ply	
0 CBR	0 CBR	1 E2	0 CR	0 CRI		2	1	0	2	0	Logs	Switzerland
1 E2	1 E2	2 E2	2 E2	0 CRI		19	20	20	22	13	Sawn	
0 RE2	0 RE2	0 CR	0 RE2	0 CRI		1	0	0	0	0	Ven	
3 E2	2 E2	2 E2	3 E2	0 CRI		21	18	17	20	3	Ply	
2	1	1	1	1		29	4	2	3	2	Logs	North America
16	26	29	30	31		486	235	413	531	415	Sawn	
4	3	18	17	14		43	21	13	12	20	Ven	
45	21	40	33	30		733	559	669	464	551	Ply	
0 C	0 C	0 C	0 I	0 X		0	1	0	1	0	Logs	Canada
3 E2	1 E2	2	3	4 TCF		99	44	118	129	126	Sawn	
1 C	0 CR	1 C	1 C	1 CI		4	9	10	8	8	Ven	
8 C	5 C	5 C	4 C	5 CI		28	30	26	14	81	Ply	
2 E2	1 E2	1	1	1 CI		29	3	2	2	2	Logs	U.S.A.
13 E2	25 E2	27	27	27 CI		387	191	294	402	289	Sawn	
4 CB	3 CB	17 C	17	13 CI		39	12	2	4	12	Ven	
37 E2	17 E2	35 C	29 C	25 CI		705	528	643	450	470	Ply	
0	0	0	0	0		0	0	1	0	1	Logs	North Africa
0	0	0	0	0		4	6	2	27	4	Sawn	
0	0	0	0	0		11	8	7	9	8	Ven	
0	8	1	0	1		155	162	91	123	244	Ply	
0 CB	0 CB	0 CBR	0 C	0 CI		0	0	1	0	1	Logs	Egypt
0 CBR	0 CBR	0 CBR	0 CBR	0 CRI		4	6	2	27	4	Sawn	
0 CBR	0 CBR	0 CBR	0 CR	0 CI		11	8	7	9	8	Ven	
0 CR	8 CB	1 C	0 CBR	1 CI		155	162	91	123	244	Ply	

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

Country	Product	Production					Imports				
		2008	2009	2010	2011	2012*	2008	2009	2010	2011	2012*
Consumers Total	Logs	4 404	4 404	4 404	4 404	4 404	10 063	7 822	9 960	10 000	10 089
	Sawn	2 116	1 687	1 759	2 057	2 030	5 864	4 792	6 305	7 141	6 601
	Ven	845	808	823	802	801	802	553	737	772	740
	Ply	5 319	6 572	6 638	6 595	6 520	6 091	5 316	5 957	5 537	5 961
ITTO Total	Logs	190 182	180 942	173 967	177 976	176 949	13 802	11 796	14 183	14 662	16 146
	Sawn	43 740	43 094	44 378	44 801	44 485	8 876	7 196	8 595	10 065	9 632
	Ven	4 217	4 255	4 397	4 659	4 524	884	623	824	886	820
	Ply	17 163	18 077	18 449	18 017	18 074	6 518	5 583	6 337	5 916	6 416

Exports					Domestic Consumption						
2008	2009	2010	2011	2012*	2008	2009	2010	2011	2012*	Product	Country
129	98	138	164	131	14 338	12 129	14 227	14 241	14 362	Logs	
636	504	599	713	628	7 344	5 975	7 465	8 485	8 003	Sawn	Consumers
82	59	74	76	66	1 565	1 302	1 486	1 498	1 475	Ven	Total
753	667	651	690	584	10 657	11 220	11 944	11 443	11 897	Ply	
13 276	12 264	12 849	12 488	14 643	190 707	180 474	175 301	180 149	178 452	Logs	
10 123	9 396	11 495	10 440	9 206	42 492	40 894	41 477	44 426	44 911	Sawn	ITTO Total
1 035	734	865	794	747	4 066	4 144	4 356	4 752	4 597	Ven	
7 243	6 993	7 165	5 978	6 375	16 437	16 668	17 621	17 955	18 115	Ply	

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

			Production					Imports				
Country	Product	Species	2008	2009	2010	2011	2012*	2008	2009	2010	2011	2012*
Africa	Logs	All	29 645	29 457	28 650	28 395	28 564	63	27	13	30	34
		C	57	69	70	60	60	23	10	10	17	17
		NC	29 588	29 388	28 580	28 335	28 504	39	18	4	13	17
	Sawn	All	5 088	4 967	5 229	5 543	5 509	34	21	49	20	26
		C	19	19	19	19	19	17	13	21	12	16
		NC	5 069	4 948	5 210	5 524	5 490	17	8	28	8	10
	Ven	All	963	956	1 046	1 061	1 071	4	3	3	3	3
		C	2	2	2	2	2	0	0	0	0	0
		NC	961	954	1 044	1 059	1 069	4	3	3	3	3
	Ply	All	527	477	427	445	475	73	61	73	197	182
		C	14	14	14	14	14	38	36	40	91	91
		NC	512	462	413	431	461	35	25	33	106	91
Benin	Logs	All	429 <sup>I</sup>	429 <sup>I</sup>	429 <sup>I</sup>	429 <sup>I</sup>	429 <sup>I</sup>	0 <sup>RI</sup>	0 <sup>RI</sup>	0 <sup>I</sup>	0 <sup>RI</sup>	0 <sup>RI</sup>
		C	2 <sup>I</sup>	2 <sup>I</sup>	2 <sup>I</sup>	2 <sup>I</sup>	2 <sup>I</sup>	0 <sup>C</sup>	0 <sup>C</sup>	0 <sup>C</sup>	0 <sup>C</sup>	0 <sup>X</sup>
		NC	427 <sup>F</sup>	427 <sup>F</sup>	427 <sup>F</sup>	427 <sup>F</sup>	427 <sup>X</sup>	0 <sup>CBR</sup>	0 <sup>CBR</sup>	0 <sup>CB</sup>	0 <sup>CBR</sup>	0 <sup>RI</sup>
	Sawn	All	85 <sup>I</sup>	85 <sup>I</sup>	85 <sup>I</sup>	85 <sup>I</sup>	85 <sup>X</sup>	1 <sup>I</sup>	0 <sup>RI</sup>	0 <sup>RI</sup>	0 <sup>RI</sup>	0 <sup>RI</sup>
		C	1 <sup>I</sup>	1 <sup>I</sup>	1 <sup>I</sup>	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>RI</sup>
		NC	84 <sup>F</sup>	84 <sup>F</sup>	84 <sup>F</sup>	84 <sup>F</sup>	84 <sup>X</sup>	1 <sup>C</sup>	0 <sup>CR</sup>	0 <sup>CR</sup>	0 <sup>C</sup>	0 <sup>X</sup>
	Ven	All	1 <sup>I</sup>	1 <sup>I</sup>	1 <sup>I</sup>	1 <sup>I</sup>	1 <sup>X</sup>	1 <sup>C</sup>	1 <sup>C</sup>	1 <sup>C</sup>	0 <sup>C</sup>	0 <sup>X</sup>
		C	0 <sup>I</sup>	0 <sup>I</sup>	0 <sup>I</sup>	0 <sup>I</sup>	0 <sup>X</sup>	0 <sup>C</sup>	0 <sup>C</sup>	0 <sup>C</sup>	0 <sup>C</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>	1 <sup>C</sup>	1 <sup>C</sup>	1 <sup>C</sup>	0 <sup>C</sup>	0 <sup>X</sup>
	Ply	All	0 <sup>I</sup>	0 <sup>I</sup>	0 <sup>I</sup>	0 <sup>I</sup>	0 <sup>X</sup>	4 <sup>I</sup>	3 <sup>I</sup>	3 <sup>I</sup>	5 <sup>CB</sup>	5 <sup>X</sup>
		C	0 <sup>I</sup>	0 <sup>I</sup>	0 <sup>I</sup>	0 <sup>I</sup>	0 <sup>X</sup>	2 <sup>CB</sup>	2 <sup>CB</sup>	2 <sup>CB</sup>	2 <sup>CB</sup>	2 <sup>X</sup>
		NC	0 <sup>I</sup>	0 <sup>I</sup>	0 <sup>I</sup>	0 <sup>I</sup>	0 <sup>X</sup>	2 <sup>C</sup>	1 <sup>C</sup>	0 <sup>CR</sup>	4 <sup>CB</sup>	4 <sup>X</sup>
Cameroon	Logs	All	2 266 <sup>I</sup>	2 185 <sup>I</sup>	2 523 <sup>I</sup>	2 523 <sup>X</sup>	2 600 <sup>I</sup>	7 <sup>CB</sup>	1 <sup>CB</sup>	1 <sup>CB</sup>	5 <sup>I</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>CBR</sup>	0 <sup>CB</sup>	0 <sup>CBR</sup>	0 <sup>CB</sup>	0 <sup>X</sup>
		NC	2 266 <sup>*</sup>	2 185 <sup>I</sup>	2 523 <sup>I</sup>	2 523 <sup>X</sup>	2 600 <sup>I</sup>	7 <sup>CB</sup>	1 <sup>CB</sup>	1 <sup>CB</sup>	5 <sup>CB</sup>	5 <sup>X</sup>
	Sawn	All	860 <sup>I</sup>	860 <sup>X</sup>	912 <sup>I</sup>	993 <sup>I</sup>	993 <sup>X</sup>	2 <sup>CB</sup>	0 <sup>CBR</sup>	0 <sup>CBR</sup>	0 <sup>RI</sup>	0 <sup>RI</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>CB</sup>	0 <sup>CB</sup>	0 <sup>CBR</sup>	0 <sup>RI</sup>
		NC	860 <sup>*</sup>	860 <sup>X</sup>	912 <sup>*</sup>	993 <sup>I</sup>	993 <sup>X</sup>	2 <sup>CB</sup>	0 <sup>CBR</sup>	0 <sup>CBR</sup>	0 <sup>CB</sup>	0 <sup>RI</sup>
	Ven	All	79 <sup>I</sup>	62 <sup>I</sup>	53 <sup>I</sup>	55 <sup>I</sup>	55 <sup>X</sup>	0 <sup>RI</sup>	0 <sup>CR</sup>	0 <sup>CR</sup>	0 <sup>CR</sup>	0 <sup>RI</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>RI</sup>
		NC	79 <sup>I</sup>	62 <sup>*</sup>	53 <sup>I</sup>	55 <sup>I</sup>	55 <sup>X</sup>	0 <sup>CR</sup>	0 <sup>CR</sup>	0 <sup>CR</sup>	0 <sup>CR</sup>	0 <sup>RI</sup>
	Ply	All	24 <sup>I</sup>	23 <sup>I</sup>	27 <sup>I</sup>	23 <sup>I</sup>	23 <sup>X</sup>	1 <sup>C</sup>	0 <sup>CR</sup>	1 <sup>C</sup>	1 <sup>I</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>	0 <sup>CR</sup>	0 <sup>CR</sup>	0 <sup>CR</sup>	1 <sup>CB</sup>	1 <sup>X</sup>
		NC	24 <sup>I</sup>	23 <sup>*</sup>	27 <sup>I</sup>	23 <sup>I</sup>	23 <sup>X</sup>	0 <sup>CR</sup>	0 <sup>CR</sup>	1 <sup>C</sup>	0 <sup>CR</sup>	0 <sup>RI</sup>
Central African Republic	Logs	All	555 <sup>I</sup>	349 <sup>I</sup>	324 <sup>I</sup>	324 <sup>X</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>
		C	0 <sup>X</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>C</sup>	0 <sup>X</sup>
		NC	555 <sup>*</sup>	349 <sup>*</sup>	324 <sup>*</sup>	324 <sup>X</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	All	74 <sup>I</sup>	62 <sup>I</sup>	45 <sup>I</sup>	45 <sup>X</sup>	45 <sup>X</sup>	0 <sup>CBR</sup>	0 <sup>CBR</sup>	0 <sup>RI</sup>	0 <sup>CR</sup>	0 <sup>RI</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>CBR</sup>	0 <sup>CR</sup>	0 <sup>C</sup>	0 <sup>X</sup>
		NC	74 <sup>*</sup>	62 <sup>*</sup>	45 <sup>*</sup>	45 <sup>X</sup>	45 <sup>X</sup>	0 <sup>CBR</sup>	0 <sup>CB</sup>	0 <sup>CBR</sup>	0 <sup>CR</sup>	0 <sup>RI</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>CBR</sup>	0 <sup>CBR</sup>	0 <sup>RI</sup>	0 <sup>RI</sup>	0 <sup>RI</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>C</sup>	0 <sup>C</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>CBR</sup>	0 <sup>CBR</sup>	0 <sup>CBR</sup>	0 <sup>RI</sup>
	Ply	All	0 <sup>I</sup>	1 <sup>I</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>RI</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>RI</sup>
		NC	0 <sup>R*</sup>	1 <sup>*</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>RI</sup>
Congo, Dem. Rep.	Logs	All	4 593 <sup>I</sup>	4 593 <sup>I</sup>	4 593 <sup>I</sup>	4 593 <sup>I</sup>	4 593 <sup>X</sup>	5 <sup>CB</sup>	10 <sup>CB</sup>	2 <sup>I</sup>	1 <sup>I</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>CBR</sup>	0 <sup>C</sup>	1 <sup>CB</sup>	1 <sup>X</sup>
		NC	4 592 <sup>F</sup>	4 592 <sup>F</sup>	4 592 <sup>F</sup>	4 592 <sup>F</sup>	4 592 <sup>X</sup>	4 <sup>CB</sup>	10 <sup>CB</sup>	2 <sup>CB</sup>	0 <sup>C</sup>	0 <sup>X</sup>
	Sawn	All	150 <sup>I</sup>	150 <sup>X</sup>	150 <sup>X</sup>	150 <sup>X</sup>	150 <sup>X</sup>	2 <sup>CB</sup>	2 <sup>I</sup>	11 <sup>CB</sup>	4 <sup>I</sup>	4 <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>	0 <sup>CBR</sup>	1 <sup>CB</sup>	0 <sup>CBR</sup>	0 <sup>RI</sup>
		NC	150 <sup>I</sup>	150 <sup>X</sup>	150 <sup>X</sup>	150 <sup>X</sup>	150 <sup>X</sup>	1 <sup>CB</sup>	2 <sup>CB</sup>	10 <sup>CB</sup>	3 <sup>CB</sup>	3 <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>	0 <sup>CBR</sup>	0 <sup>CBR</sup>	0 <sup>CBR</sup>	0 <sup>CBR</sup>	0 <sup>RI</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>RI</sup>
		NC	3 <sup>X</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 <sup>CBR</sup>	0 <sup>CBR</sup>	0 <sup>RI</sup>
	Ply	All	1 <sup>X</sup>	1 <sup>X</sup>	1 <sup>X</sup>	1 <sup>X</sup>	1 <sup>X</sup>	2 <sup>CB</sup>	5 <sup>CB</sup>	8 <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>	2 <sup>CB</sup>	5 <sup>CB</sup>	7 <sup>CB</sup>	6 <sup>CB</sup>	6 <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>CBR</sup>	0 <sup>CBR</sup>	1 <sup>CB</sup>	0 <sup>CBR</sup>	0 <sup>RI</sup>
Congo, Rep.	Logs	All	2 431 <sup>I</sup>	1 993 <sup>I</sup>	2 426 <sup>I</sup>	2 426 <sup>I</sup>	2 426 <sup>X</sup>	1 <sup>CB</sup>	0 <sup>CB</sup>	0 <sup>CB</sup>	1 <sup>I</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>	1 <sup>CB</sup>	0 <sup>CB</sup>	0 <sup>CB</sup>	0 <sup>CBR</sup>	0 <sup>RI</sup>
		NC	2 431 <sup>F</sup>	1 993 <sup>F</sup>	2 426 <sup>F</sup>	2 426 <sup>F</sup>	2 426 <sup>X</sup>	0 <sup>CBR</sup>	0 <sup>CB</sup>	0 <sup>CB</sup>	1 <sup>CB</sup>	1 <sup>X</sup>
	Sawn	All	350 <sup>I</sup>	199 <sup>I</sup>	178 <sup>I</sup>	248 <sup>I</sup>	214 <sup>I</sup>	0 <sup>CBR</sup>	0 <sup>CBR</sup>	0 <sup>RI</sup>	0 <sup>C</sup>	0 <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>	0 <sup>CB</sup>	0 <sup>C</sup>	0 <sup>C</sup>	0 <sup>X</sup>
		NC	350 <sup>I</sup>	199 <sup>I</sup>	178 <sup>I</sup>	248 <sup>I</sup>	214 <sup>I</sup>	0 <sup>CBR</sup>	0 <sup>CBR</sup>	0 <sup>CBR</sup>	0 <sup>C</sup>	0 <sup>X</sup>
	Ven	All	32 <sup>I</sup>	33 <sup>I</sup>	35 <sup>I</sup>	34 <sup>I</sup>	42 <sup>I</sup>	0 <sup>CBR</sup>	0 <sup>CBR</sup>	0 <sup>CBR</sup>	1 <sup>CBR</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>	0 <sup>CBR</sup>	0 <sup>CBR</sup>	0 <sup>CB</sup>	0 <sup>CBR</sup>	0 <sup>RI</sup>
		NC	32 <sup>I</sup>	33 <sup>I</sup>	35 <sup>I</sup>	34 <sup>*</sup>	42 <sup>I</sup>	0 <sup>CBR</sup>	0 <sup>CBR</sup>	0 <sup>CBR</sup>	1 <sup>CB</sup>	1 <sup>X</sup>
	Ply	All	9 <sup>I</sup>	22 <sup>I</sup>	25 <sup>I</sup>	19 <sup>I</sup>	51 <sup>I</sup>	2 <sup>CB</sup>	2 <sup>CB</sup>	2 <sup>CB</sup>	2 <sup>CB</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>	2 <sup>CB</sup>	2 <sup>CB</sup>	2 <sup>CB</sup>	2 <sup>CB</sup>	2 <sup>X</sup>
		NC	9	22	25	19	51	0 <sup>CBR</sup>	0 <sup>CBR</sup>	0 <sup>CBR</sup>	0 <sup>CBR</sup>	0 <sup>RI</sup>
Côte d'Ivoire	Logs	All	2 179 <sup>I</sup>	2 179 <sup>X</sup>	2 356 <sup>I</sup>	2 356 <sup>X</sup>	2 356 <sup>X</sup>	0 <sup>RI</sup>	0 <sup>C</sup>	1 <sup>CB</sup>	0 <sup>I</sup>	0 <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>C</sup>	1 <sup>CB</sup>	0 <sup>CB</sup>	0 <sup>X</sup>
		NC	2 179 <sup>I</sup>	2 179 <sup>X</sup>	2 356 <sup>I</sup>	2 356 <sup>X</sup>	2 356 <sup>X</sup>	0 <sup>CBR</sup>	0 <sup>C</sup>	0 <sup>CB</sup>	0 <sup>C</sup>	0 <sup>X</sup>
	Sawn	All	600 <sup>I</sup>	600 <sup>X</sup>	700 <sup>I</sup>	700 <sup>X</sup>	700 <sup>X</sup>	0 <sup>RI</sup>	1 <sup>C</sup>	1 <sup>I</sup>	0 <sup>RI</sup>	0 <sup>RI</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>CR</sup>	1 <sup>CB</sup>	0 <sup>CBR</sup>	0 <sup>RI</sup>
		NC	600 <sup>I</sup>	600 <sup>X</sup>	700 <sup>I</sup>	700 <sup>X</sup>	700 <sup>X</sup>	0 <sup>CR</sup>	0 <sup>CR</sup>	0 <sup>CR</sup>	0 <sup>CR</sup>	0 <sup>RI</sup>
	Ven	All	396 <sup>I</sup>	396 <sup>X</sup>	396 <sup>X</sup>	396 <sup>X</sup>	396 <sup>X</sup>	0 <sup>RI</sup>	0 <sup>RI</sup>	0 <sup>CBR</sup>	0 <sup>CBR</sup>	0 <sup>RI</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>C</sup>	0 <sup>CBR</sup>	0 <sup>CBR</sup>	0 <sup>RI</sup>
		NC	396 <sup>I</sup>	396 <sup>X</sup>	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>CBR</sup>	0 <sup>RI</sup>
	Ply	All	81 <sup>I</sup>	81 <sup>X</sup>	81 <sup>X</sup>	81 <sup>X</sup>	81 <sup>X</sup>	0 <sup>CR</sup>	0 <sup>CR</sup>	0 <sup>CR</sup>	0 <sup>CR</sup>	0 <sup>RI</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>	0 <sup>CR</sup>	0 <sup>CR</sup>	0 <sup>RI</sup>
		NC	81 <sup>I</sup>	81 <sup>X</sup>	81 <sup>X</sup>	81 <sup>X</sup>	81 <sup>X</sup>	0 <sup>CR</sup>	0 <sup>CR</sup>	0 <sup>CR</sup>	0 <sup>CR</sup>	0 <sup>RI</sup>

Exports					Domestic Consumption					Species	Product	Country
2008	2009	2010	2011	2012*	2008	2009	2010	2011	2012*			
4 304	3 692	3 433	2 758	3 443	25 403	25 792	25 231	25 668	25 155	All	Logs	Africa
1	2	3	2	1	79	77	77	75	76	C		
4 303	3 691	3 430	2 756	3 442	25 324	25 715	25 153	25 593	25 079	NC		
2 176	2 079	2 147	2 209	1 758	2 946	2 909	3 130	3 354	3 778	All	Sawn	
20	14	18	12	14	16	18	22	20	21	C		
2 156	2 065	2 129	2 198	1 744	2 930	2 891	3 108	3 334	3 756	NC		
364	246	355	364	381	602	714	695	700	693	All	Ven	
1	1	0	0	0	1	1	2	2	2	C		
363	245	354	364	381	601	713	693	698	691	NC		
235	270	236	191	186	365	268	264	451	472	All	Ply	
9	15	12	13	13	43	35	42	92	92	C		
226	255	224	178	173	322	233	221	359	380	NC		
51 CB	66 CB	90 CB	211 CB	259 CI	378	363	339	218	170	All	Logs	Benin
0 CBR	0 CBR	0 CB	1 CB	0 CI	2	2	2	1	2	C		
51 CB	66 CB	90 CB	210 CB	259 CI	376	361	337	217	168	NC		
8 CB	7 CB	13 CB	22 I	19 I	78	79	72	63	66	All	Sawn	
0 CBR	0 CBR	1 CB	0 C	0 X	1	1	0	1	1	C		
8 CB	6 CB	12 CB	22 CB	19 CI	76	78	72	62	65	NC		
0 RI	0 I	0 I	0 C	0 X	2	2	2	1	1	All	Ven	
0 C	0 C	0 C	0 C	0 X	0	0	0	0	0	C		
0 CBR	0 CB	0 CB	0 C	0 X	2	2	2	1	1	NC		
0 RI	0 RI	0 RI	0 CBR	0 RX	4	3	3	5	5	All	Ply	
0 CR	0 CR	0 CR	0 RX	0 RX	2	2	2	1	1	C		
0 CBR	0 CB	0 CB	0 CBR	0 RX	2	1	0	4	4	NC		
364 I	452 I	701 I	514 I	623 I	1 909	1 734	1 822	2 014	1 982	All	Logs	Cameroon
0 C	0 C	0 C	0 X	0 X	0	0	0	0	0	C		
364 CB	452 CB	701 CB	514 CB	623 CI	1 909	1 734	1 822	2 014	1 982	NC		
633 C	787 I	696 I	915 I	679 I	230	73	217	78	314	All	Sawn	
0 C	0 C	0 C	0 C	0 X	0	0	0	0	0	C		
633 C	787 CB	696 CB	915 CBI	679 CI	230	73	217	78	314	NC		
35 I	20 I	25 I	28 I	28 X	45	42	27	27	27	All	Ven	
0 X	0 X	0 X	0 X	0 X	0	0	0	0	0	C		
35 CB	20 CB	25 CB	28 CB	28 X	45	42	27	27	27	NC		
9 I	5 I	6 I	5 I	5 X	16	18	21	19	19	All	Ply	
0 X	0 X	0 X	0 X	0 X	0	0	0	1	1	C		
9 CB	5 CB	6 CB	5 CB	5 X	15	18	21	18	18	NC		
84 I	155 I	111 I	148 I	176 I	471	194	213	176	148	All	Logs	Central African Republic
0 C	0 C	0 C	0 C	0 X	0	0	0	0	0	C		
84 I	155 *	111 *	148 *	176 CI	471	194	213	176	148	NC		
62 I	40 I	37 I	11 I	9 I	11	21	9	34	36	All	Sawn	
0 C	0 C	0 C	0 C	0 X	0	0	0	0	0	C		
62 *	40 *	37 *	11 CB	9 CI	11	21	9	34	36	NC		
0 RI	0 RI	0 RI	0 RI	0 RX	1	1	1	1	1	All	Ven	
0 C	0 C	0 C	0 C	0 X	0	0	0	0	0	C		
0 CBR	0 CBR	0 CBR	0 CBR	0 RX	1	1	1	1	1	NC		
0 I	0 RI	0 RI	0 C	0 X	1	1	1	1	1	All	Ply	
0 C	0 C	0 C	0 C	0 X	0	0	0	0	0	C		
0 CB	0 CBR	0 CBR	0 C	0 X	0	1	1	1	1	NC		
228 CB	124 I	156 CB	175 CB	260 I	4 370	4 479	4 438	4 418	4 334	All	Logs	Congo, Dem. Rep.
0 CBR	0 CBR	0 CBR	0 CB	0 X	1	1	1	2	2	C		
228 CB	124 *	156 CB	175 CB	260 CI	4 369	4 478	4 437	4 417	4 332	NC		
129 I	113 I	97 I	62 I	44 I	22	40	64	92	110	All	Sawn	
0 C	0 C	0 C	0 C	0 X	0	0	1	0	0	C		
129 CB	113 CB	97 CB	62 CB	44 CI	22	40	63	91	109	NC		
1 I	1 I	0 RI	0 RI	0 RX	2	2	3	3	3	All	Ven	
0 I	0 I	0 C	0 C	0 X	0	0	0	0	0	C		
1 CB	1 CB	0 CBR	0 CBR	0 RX	2	2	3	3	3	NC		
0 RI	0 I	0 RI	0 I	0 X	3	6	9	7	7	All	Ply	
0 I	0 I	0 C	0 C	0 X	2	5	7	6	6	C		
0 CBR	0 CB	0 CBR	0 CB	0 X	1	1	2	1	1	NC		
630 I	546 I	799 I	856 I	985 I	1 802	1 447	1 627	1 572	1 442	All	Logs	Congo, Rep.
0 I	0 I	0 C	0 C	0 X	1	0	0	0	0	C		
630 CBI	546 CBI	799	856	985 CI	1 801	1 447	1 627	1 572	1 442	NC		
304 I	116 I	145 I	172 I	107 I	46	83	33	76	107	All	Sawn	
0 I	0 I	0 C	0 C	0 X	0	0	0	0	0	C		
304 CB	116 CB	145 CB	172 CB	107 CI	46	83	33	76	107	NC		
22 I	19 I	18 I	22 I	22 X	10	14	17	13	21	All	Ven	
0 I	0 I	0 C	0 C	0 X	0	0	0	0	0	C		
22 I	19	18	22	22 X	10	14	17	13	21	NC		
2 I	0 RI	0 RI	2 I	2 X	8	24	26	19	51	All	Ply	
0 I	0 I	0 X	0 X	0 X	2	2	2	2	2	C		
2 C	0 CBR	0 CBR	2 CB	2 X	7	22	25	17	49	NC		
150 I	143 I	145 I	112 I	156 I	2 029	2 036	2 212	2 244	2 200	All	Logs	Côte d'Ivoire
0 C	0 C	0 C	0 C	0 X	0	0	1	0	0	C		
150 CB	143 CB	145 CB	112 CB	156 CI	2 029	2 036	2 211	2 244	2 200	NC		
510 I	424 I	544 I	308 I	193 I	90	177	158	392	507	All	Sawn	
0 I	0 I	0 C	0 C	0 X	0	0	1	0	0	C		
510 CB	424 CB	544 CB	308 CBI	193 CI	90	176	156	392	507	NC		
103 I	56 I	73 I	63 I	69 I	293	341	323	333	327	All	Ven	
0 X	0 X	0 X	0 X	0 X	0	0	0	0	0	C		
103 C	56 C	73 C	63 C	69 CI	293	341	323	333	327	NC		
29 I	22 I	19 I	14 I	14 I	52	59	62	67	66	All	Ply	
0 I	0 I	0 C	0 X	0 X	0	0	0	0	0	C		
29 CB	22 CB	19 CB	14 CB	14 CI	52	59	61	67	66	NC		

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

			Production					Imports				
Country	Product	Species	2008	2009	2010	2011	2012*	2008	2009	2010	2011	2012*
Gabon	Logs	All	3 400 <sup>x</sup>	3 947 <sup>i</sup>	2 140 <sup>i</sup>	1 800 <sup>i</sup>	1 800 <sup>x</sup>	0	0 <sup>CB</sup>	0 <sup>x</sup>	0 <sup>C</sup>	0 <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	0 <sup>CB</sup>	0 <sup>x</sup>	0 <sup>C</sup>	0 <sup>x</sup>
	Sawn	NC	3 400 <sup>x</sup>	3 947 <sup>*</sup>	2 140 <sup>i</sup>	1 800 <sup>i</sup>	1 800 <sup>x</sup>	0	0 <sup>CB</sup>	0 <sup>x</sup>	0 <sup>C</sup>	0 <sup>x</sup>
		All	280 <sup>i</sup>	250 <sup>i</sup>	338 <sup>i</sup>	500 <sup>i</sup>	500 <sup>x</sup>	0 <sup>CBR</sup>	0 <sup>CR</sup>	0 <sup>C</sup>	0 <sup>RI</sup>	0 <sup>RX</sup>
		C	0	0	0	0	0 <sup>x</sup>	0 <sup>CBR</sup>	0 <sup>C</sup>	0 <sup>C</sup>	0 <sup>CBR</sup>	0 <sup>RX</sup>
		NC	280 <sup>*</sup>	250 <sup>F</sup>	338 <sup>*</sup>	500 <sup>i</sup>	500 <sup>x</sup>	0 <sup>CBR</sup>	0 <sup>CR</sup>	0 <sup>C</sup>	0 <sup>C</sup>	0 <sup>x</sup>
	Ven	All	202 <sup>i</sup>	183 <sup>i</sup>	282 <sup>i</sup>	296 <sup>i</sup>	296 <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	0 <sup>CB</sup>	0 <sup>CB</sup>	0 <sup>CBR</sup>	0 <sup>RX</sup>
		NC	202 <sup>*</sup>	183 <sup>*</sup>	282 <sup>*</sup>	296 <sup>*</sup>	296 <sup>x</sup>	0 <sup>CBR</sup>	0 <sup>CBR</sup>	0 <sup>CBR</sup>	0 <sup>CBR</sup>	0 <sup>RX</sup>
		All	141 <sup>i</sup>	100 <sup>i</sup>	71 <sup>i</sup>	91 <sup>i</sup>	91 <sup>x</sup>	2 <sup>i</sup>	3 <sup>i</sup>	3 <sup>CB</sup>	1 <sup>CB</sup>	1 <sup>x</sup>
	Ply	C	0 <sup>x</sup>	0 <sup>x</sup>	0 <sup>x</sup>	0 <sup>x</sup>	0 <sup>x</sup>	2 <sup>CB</sup>	2 <sup>CB</sup>	3 <sup>CB</sup>	0 <sup>CBR</sup>	0 <sup>RX</sup>
		NC	141 <sup>*</sup>	100 <sup>i</sup>	71 <sup>*</sup>	91 <sup>*</sup>	91 <sup>x</sup>	0 <sup>CR</sup>	0 <sup>CR</sup>	0 <sup>CBR</sup>	1 <sup>CB</sup>	1 <sup>x</sup>
Ghana	Logs	All	2 097 <sup>i</sup>	2 064 <sup>i</sup>	1 971 <sup>i</sup>	1 999 <sup>i</sup>	2 091 <sup>i</sup>	23 <sup>CB</sup>	9 <sup>CB</sup>	6 <sup>i</sup>	15 <sup>C</sup>	19 <sup>i</sup>
		C	34 <sup>i</sup>	46 <sup>i</sup>	46 <sup>x</sup>	37 <sup>i</sup>	37 <sup>x</sup>	18 <sup>CB</sup>	6 <sup>CB</sup>	6 <sup>CB</sup>	15 <sup>C</sup>	15 <sup>x</sup>
	Sawn	NC	2 063 <sup>i</sup>	2 018 <sup>i</sup>	1 925 <sup>i</sup>	1 962 <sup>i</sup>	2 054 <sup>i</sup>	5 <sup>CB</sup>	4 <sup>CB</sup>	0 <sup>CR</sup>	0 <sup>CR</sup>	4 <sup>i</sup>
		All	523 <sup>i</sup>	532 <sup>i</sup>	513 <sup>i</sup>	515 <sup>i</sup>	515 <sup>i</sup>	3 <sup>CB</sup>	1 <sup>CB</sup>	3 <sup>CB</sup>	0 <sup>CR</sup>	2 <sup>i</sup>
		C	10 <sup>x</sup>	10 <sup>x</sup>	10 <sup>x</sup>	10 <sup>x</sup>	10 <sup>x</sup>	2 <sup>CB</sup>	0 <sup>CBR</sup>	2 <sup>CB</sup>	0 <sup>CR</sup>	0 <sup>RX</sup>
		NC	513 <sup>i</sup>	522 <sup>i</sup>	503 <sup>i</sup>	505 <sup>i</sup>	505 <sup>i</sup>	0 <sup>CBR</sup>	1 <sup>CB</sup>	1 <sup>CB</sup>	0 <sup>CR</sup>	2 <sup>i</sup>
	Ven	All	247 <sup>i</sup>	275 <sup>i</sup>	274 <sup>i</sup>	273 <sup>i</sup>	274 <sup>i</sup>	0 <sup>RI</sup>	0 <sup>CR</sup>	0 <sup>RI</sup>	0 <sup>RI</sup>	1 <sup>i</sup>
		C	2 <sup>x</sup>	2 <sup>x</sup>	2 <sup>x</sup>	2 <sup>x</sup>	2 <sup>x</sup>	0	0 <sup>CR</sup>	0 <sup>CR</sup>	0 <sup>CR</sup>	0 <sup>RX</sup>
		NC	245 <sup>i</sup>	273 <sup>i</sup>	272 <sup>i</sup>	271 <sup>i</sup>	272 <sup>i</sup>	0 <sup>CBR</sup>	0 <sup>CR</sup>	0 <sup>CBR</sup>	0 <sup>CBR</sup>	1 <sup>i</sup>
		All	213 <sup>i</sup>	191 <sup>i</sup>	163 <sup>i</sup>	171 <sup>i</sup>	169 <sup>i</sup>	2 <sup>CB</sup>	2 <sup>i</sup>	3 <sup>CB</sup>	5 <sup>i</sup>	5 <sup>x</sup>
	Ply	C	13 <sup>x</sup>	13 <sup>x</sup>	13 <sup>x</sup>	13 <sup>x</sup>	13 <sup>x</sup>	2 <sup>CB</sup>	2 <sup>x</sup>	1 <sup>CB</sup>	3 <sup>C</sup>	3 <sup>x</sup>
		NC	200 <sup>i</sup>	178 <sup>i</sup>	150 <sup>i</sup>	158 <sup>i</sup>	156 <sup>i</sup>	0 <sup>CBR</sup>	1 <sup>CB</sup>	1 <sup>CB</sup>	3 <sup>CB</sup>	3 <sup>x</sup>
Liberia	Logs	All	420 <sup>i</sup>	420 <sup>i</sup>	480 <sup>i</sup>	538 <sup>i</sup>	538 <sup>x</sup>	0 <sup>RI</sup>	0 <sup>RI</sup>	1 <sup>CB</sup>	0 <sup>RI</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>C</sup>	0 <sup>C</sup>	1 <sup>CB</sup>	0 <sup>C</sup>	0 <sup>x</sup>
	Sawn	NC	420 <sup>F</sup>	420 <sup>F</sup>	480 <sup>F</sup>	538 <sup>F</sup>	538 <sup>x</sup>	0 <sup>CBR</sup>	0 <sup>CBR</sup>	0 <sup>CBR</sup>	0 <sup>CBR</sup>	0 <sup>RX</sup>
		All	80 <sup>i</sup>	80 <sup>i</sup>	80 <sup>i</sup>	80 <sup>i</sup>	80 <sup>x</sup>	0 <sup>CBR</sup>	0 <sup>CBR</sup>	0 <sup>RI</sup>	2 <sup>CB</sup>	2 <sup>x</sup>
		C	0 <sup>i</sup>	0	0	0	0 <sup>x</sup>	0 <sup>CBR</sup>	0 <sup>CBR</sup>	0 <sup>CBR</sup>	2 <sup>CB</sup>	2 <sup>x</sup>
		NC	80 <sup>i</sup>	80 <sup>i</sup>	80 <sup>i</sup>	80 <sup>i</sup>	80 <sup>x</sup>	0 <sup>CBR</sup>	0 <sup>CBR</sup>	0 <sup>RX</sup>	0 <sup>CBR</sup>	0 <sup>RX</sup>
	Ven	All	0	0	0	0	0 <sup>x</sup>	0 <sup>RI</sup>	0 <sup>CBR</sup>	0 <sup>CBR</sup>	0 <sup>RI</sup>	0 <sup>RX</sup>
		C	0	0	0	0	0 <sup>x</sup>	0 <sup>C</sup>	0 <sup>CBR</sup>	0 <sup>CB</sup>	0 <sup>C</sup>	0 <sup>x</sup>
		NC	0	0	0	0	0 <sup>x</sup>	0 <sup>CBR</sup>	0 <sup>CBR</sup>	0 <sup>CBR</sup>	0 <sup>CBR</sup>	0 <sup>RX</sup>
		All	0	0	0	0	0 <sup>x</sup>	3 <sup>CB</sup>	2 <sup>CB</sup>	3 <sup>CB</sup>	8 <sup>CB</sup>	8 <sup>x</sup>
	Ply	C	0	0	0	0	0 <sup>x</sup>	2 <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 <sup>x</sup>	1 <sup>CB</sup>	0 <sup>CBR</sup>	1 <sup>CB</sup>	6 <sup>CB</sup>	6 <sup>x</sup>
Nigeria	Logs	All	9 428 <sup>i</sup>	9 428 <sup>i</sup>	9 428 <sup>i</sup>	9 428 <sup>i</sup>	9 428 <sup>i</sup>	1 <sup>C</sup>	1 <sup>i</sup>	0 <sup>CBR</sup>	1 <sup>i</sup>	1 <sup>x</sup>
		C	10 <sup>i</sup>	10 <sup>x</sup>	10 <sup>x</sup>	10 <sup>x</sup>	10 <sup>x</sup>	0 <sup>C</sup>	0 <sup>CBR</sup>	0 <sup>CBR</sup>	0 <sup>CB</sup>	0 <sup>x</sup>
	Sawn	NC	9 418 <sup>F</sup>	9 418 <sup>F</sup>	9 418 <sup>F</sup>	9 418 <sup>F</sup>	9 418 <sup>F</sup>	1 <sup>C</sup>	0 <sup>CR</sup>	0 <sup>CBR</sup>	1 <sup>CBi</sup>	1 <sup>x</sup>
		All	2 002 <sup>x</sup>	2 002 <sup>x</sup>	2 002 <sup>x</sup>	2 002 <sup>x</sup>	2 002 <sup>x</sup>	3 <sup>C</sup>	2 <sup>C</sup>	2 <sup>i</sup>	5 <sup>i</sup>	5 <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>	0 <sup>CR</sup>	1 <sup>C</sup>	3 <sup>CB</sup>	3 <sup>x</sup>
		NC	2 000 <sup>x</sup>	2 000 <sup>x</sup>	2 000 <sup>x</sup>	2 000 <sup>x</sup>	2 000 <sup>x</sup>	2 <sup>C</sup>	1 <sup>C</sup>	1 <sup>CB</sup>	1 <sup>CBi</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>CR</sup>	1 <sup>C</sup>	0 <sup>CR</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>	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>	1 <sup>CB</sup>	1 <sup>x</sup>
		All	56 <sup>x</sup>	56 <sup>x</sup>	56 <sup>x</sup>	56 <sup>x</sup>	56 <sup>x</sup>	39 <sup>C</sup>	32 <sup>C</sup>	39 <sup>i</sup>	156 <sup>CB</sup>	141 <sup>i</sup>
	Ply	C	1 <sup>x</sup>	1 <sup>x</sup>	1 <sup>x</sup>	1 <sup>x</sup>	1 <sup>x</sup>	12 <sup>C</sup>	14 <sup>C</sup>	16 <sup>C</sup>	70 <sup>CB</sup>	70 <sup>x</sup>
		NC	55 <sup>x</sup>	55 <sup>x</sup>	55 <sup>x</sup>	55 <sup>x</sup>	55 <sup>x</sup>	27 <sup>C</sup>	18 <sup>C</sup>	24 <sup>CB</sup>	87 <sup>CB</sup>	71 <sup>CB</sup>
Mali	Logs	All	413 <sup>i</sup>	413 <sup>i</sup>	413 <sup>i</sup>	413 <sup>i</sup>	413 <sup>x</sup>	0 <sup>CR</sup>	0 <sup>C</sup>	0 <sup>RI</sup>	0 <sup>C</sup>	0 <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>C</sup>	0 <sup>C</sup>	0 <sup>C</sup>	0 <sup>C</sup>	0 <sup>x</sup>
	Sawn	NC	413 <sup>F</sup>	413 <sup>F</sup>	413 <sup>F</sup>	413 <sup>F</sup>	413 <sup>x</sup>	0 <sup>CR</sup>	0 <sup>C</sup>	0 <sup>CBR</sup>	0 <sup>C</sup>	0 <sup>x</sup>
		All	13 <sup>i</sup>	13 <sup>i</sup>	13 <sup>i</sup>	13 <sup>i</sup>	13 <sup>x</sup>	6 <sup>C</sup>	0 <sup>C</sup>	13 <sup>C</sup>	0 <sup>C</sup>	0 <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>C</sup>	0 <sup>CR</sup>	0 <sup>C</sup>	0 <sup>x</sup>
		NC	13 <sup>F</sup>	13 <sup>F</sup>	13 <sup>F</sup>	13 <sup>F</sup>	13 <sup>x</sup>	6 <sup>C</sup>	0 <sup>C</sup>	12 <sup>C</sup>	0 <sup>C</sup>	0 <sup>x</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>CR</sup>	0 <sup>C</sup>	0 <sup>CR</sup>	0 <sup>C</sup>	0 <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>C</sup>	0 <sup>CR</sup>	0 <sup>C</sup>	0 <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>C</sup>	0 <sup>CR</sup>	0 <sup>C</sup>	0 <sup>x</sup>
		All	0 <sup>x</sup>	0 <sup>x</sup>	0 <sup>x</sup>	0 <sup>x</sup>	0 <sup>x</sup>	10 <sup>i</sup>	4 <sup>CB</sup>	8 <sup>i</sup>	8 <sup>CB</sup>	8 <sup>x</sup>
	Ply	C	0 <sup>x</sup>	0 <sup>x</sup>	0 <sup>x</sup>	0 <sup>x</sup>	0 <sup>x</sup>	7 <sup>C</sup>	1 <sup>CB</sup>	3 <sup>C</sup>	3 <sup>CB</sup>	3 <sup>x</sup>
		NC	0 <sup>x</sup>	0 <sup>x</sup>	0 <sup>x</sup>	0 <sup>x</sup>	0 <sup>x</sup>	3 <sup>CB</sup>	3 <sup>CB</sup>	5 <sup>CB</sup>	5 <sup>CB</sup>	5 <sup>x</sup>
Mozambique	Logs	All	1 304 <sup>F</sup>	1 327 <sup>F</sup>	1 417 <sup>F</sup>	1 416 <sup>F</sup>	1 416 <sup>x</sup>	25 <sup>C</sup>	7 <sup>C</sup>	2 <sup>C</sup>	7 <sup>i</sup>	7 <sup>x</sup>
		C	10 <sup>F</sup>	10 <sup>F</sup>	11 <sup>i</sup>	10 <sup>F</sup>	10 <sup>x</sup>	4 <sup>C</sup>	4 <sup>C</sup>	2 <sup>C</sup>	2 <sup>x</sup>	2 <sup>x</sup>
	Sawn	NC	1 294 <sup>F</sup>	1 317 <sup>F</sup>	1 406 <sup>F</sup>	1 406 <sup>F</sup>	1 406 <sup>x</sup>	22 <sup>C</sup>	3 <sup>C</sup>	1 <sup>C</sup>	5 <sup>CB</sup>	5 <sup>x</sup>
		All	57 <sup>F</sup>	120 <sup>F</sup>	198 <sup>F</sup>	198 <sup>F</sup>	198 <sup>x</sup>	15 <sup>C</sup>	14 <sup>C</sup>	17 <sup>C</sup>	9 <sup>CB</sup>	13 <sup>CB</sup>
		C	6 <sup>F</sup>	6 <sup>F</sup>	6 <sup>F</sup>	6 <sup>F</sup>	6 <sup>x</sup>	12 <sup>C</sup>	12 <sup>C</sup>	14 <sup>C</sup>	6 <sup>CB</sup>	10 <sup>CB</sup>
		NC	51 <sup>F</sup>	114 <sup>F</sup>	192 <sup>F</sup>	192 <sup>F</sup>	192 <sup>x</sup>	3 <sup>C</sup>	2 <sup>C</sup>	3 <sup>C</sup>	3 <sup>CB</sup>	3 <sup>CB</sup>
	Ven	All	0 <sup>F</sup>	0 <sup>F</sup>	0 <sup>F</sup>	1 <sup>i</sup>	1 <sup>i</sup>	0 <sup>CR</sup>	0 <sup>CR</sup>	0 <sup>CR</sup>	0 <sup>CR</sup>	0 <sup>RX</sup>
		C	0 <sup>i</sup>	0 <sup>i</sup>	0 <sup>i</sup>	0 <sup>i</sup>	0 <sup>i</sup>	0 <sup>CR</sup>	0 <sup>CR</sup>	0 <sup>CR</sup>	0 <sup>CR</sup>	0 <sup>RX</sup>
		NC	0 <sup>i</sup>	0 <sup>i</sup>	0 <sup>i</sup>	1 <sup>i</sup>	1 <sup>i</sup>	0 <sup>CR</sup>	0 <sup>CR</sup>	0 <sup>CR</sup>	0 <sup>CR</sup>	0 <sup>RX</sup>
		All	1 <sup>F</sup>	1 <sup>F</sup>	1 <sup>F</sup>	1 <sup>F</sup>	1 <sup>x</sup>	3 <sup>i</sup>	3 <sup>i</sup>	1 <sup>C</sup>	2 <sup>C</sup>	2 <sup>x</sup>
	Ply	C	0 <sup>i</sup>	0 <sup>i</sup>	0 <sup>i</sup>	0 <sup>i</sup>	0 <sup>x</sup>	2 <sup>C</sup>	2 <sup>C</sup>	1 <sup>C</sup>	2 <sup>C</sup>	2 <sup>x</sup>
		NC	1 <sup>i</sup>	1 <sup>i</sup>	1 <sup>i</sup>	1 <sup>i</sup>	1 <sup>x</sup>	1 <sup>CB</sup>	1 <sup>CB</sup>	0 <sup>CR</sup>	0 <sup>CR</sup>	0 <sup>RX</sup>
Togo	Logs	All	130 <sup>i</sup>	130 <sup>x</sup>	150 <sup>i</sup>	150 <sup>x</sup>	150 <sup>x</sup>	0 <sup>CR</sup>	0 <sup>CR</sup>	0 <sup>CR</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>CR</sup>	0 <sup>CR</sup>	0 <sup>C</sup>	0 <sup>CR</sup>	0 <sup>RX</sup>
	Sawn	NC	130 <sup>i</sup>	130 <sup>x</sup>	150 <sup>i</sup>	150 <sup>x</sup>	150 <sup>x</sup>	0 <sup>CR</sup>	0 <sup>CR</sup>	0 <sup>CR</sup>	0 <sup>CR</sup>	0 <sup>RX</sup>
		All	14 <sup>x</sup>	14 <sup>x</sup>	14 <sup>x</sup>	14 <sup>x</sup>	14 <sup>x</sup>	1 <sup>i</sup>	1 <sup>i</sup>	1 <sup>i</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>CBR</sup>	0 <sup>CB</sup>	0 <sup>CR</sup>	0 <sup>RX</sup>
		NC	14 <sup>x</sup>	14 <sup>x</sup>	14 <sup>x</sup>	14 <sup>x</sup>	14 <sup>x</sup>	1 <sup>C</sup>	1 <sup>C</sup>	1 <sup>C</sup>	0 <sup>CR</sup>	0 <sup>RX</sup>
	Ven	All	1 <sup>x</sup>	1 <sup>x</sup>	1 <sup>x</sup>	1 <sup>x</sup>	1 <sup>x</sup>	1 <sup>C</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>CR</sup>	0 <sup>C</sup>	0 <sup>CR</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>	1 <sup>C</sup>	0 <sup>CR</sup>	0 <sup>CR</sup>	0 <sup>CR</sup>	0 <sup>RX</sup>
		All	1 <sup>i</sup>	1<								

Exports					Domestic Consumption					Species	Product	Country
2008	2009	2010	2011	2012*	2008	2009	2010	2011	2012*			
2 162 <sup>I</sup>	1 742 <sup>I</sup>	828 <sup>I</sup>	86 <sup>I</sup>	67 <sup>I</sup>	1 238	2 205	1 312	1 714	1 733	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		
2 162 <sup>CB</sup>	1 742 <sup>CB</sup>	828 <sup>CB</sup>	86 <sup>CB</sup>	67 <sup>CI</sup>	1 238	2 205	1 312	1 714	1 733	NC		
223 <sup>I</sup>	209 <sup>I</sup>	278 <sup>I</sup>	470 <sup>I</sup>	420 <sup>I</sup>	58	41	60	30	80	All	Sawn	
0 <sup>C</sup>	0 <sup>I</sup>	0 <sup>C</sup>	0 <sup>C</sup>	0 <sup>X</sup>	0	0	0	0	0	C		
223 <sup>*</sup>	209 <sup>CB</sup>	278 <sup>*</sup>	470 <sup>*</sup>	420 <sup>CI</sup>	58	41	60	30	80	NC		
133 <sup>C</sup>	108 <sup>C</sup>	197 <sup>I</sup>	211 <sup>I</sup>	211 <sup>X</sup>	69	75	85	85	85	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		
133 <sup>C</sup>	108 <sup>C</sup>	197 <sup>*</sup>	211 <sup>*</sup>	211 <sup>X</sup>	69	75	85	85	85	NC		
47 <sup>CB</sup>	80 <sup>I</sup>	55 <sup>I</sup>	45 <sup>I</sup>	30 <sup>I</sup>	96	22	19	48	63	All	Ply	
0 <sup>CBR</sup>	0 <sup>CBR</sup>	0 <sup>CBRI</sup>	0 <sup>C</sup>	0 <sup>X</sup>	2	2	3	0	0	C		Ghana
47 <sup>CB</sup>	80 <sup>*</sup>	55 <sup>*</sup>	45 <sup>*</sup>	30 <sup>CI</sup>	95	20	16	48	62	NC		
209 <sup>CB</sup>	144 <sup>CB</sup>	149 <sup>CB</sup>	166 <sup>CB</sup>	264 <sup>I</sup>	1 911	1 929	1 828	1 848	1 846	All	Logs	
0 <sup>CBR</sup>	0 <sup>CBR</sup>	0 <sup>CBR</sup>	0 <sup>CBR</sup>	0 <sup>RX</sup>	52	51	52	52	52	C		
209 <sup>CB</sup>	144 <sup>CB</sup>	149 <sup>CB</sup>	165 <sup>CB</sup>	264 <sup>CI</sup>	1 859	1 878	1 777	1 797	1 794	NC		
239 <sup>I</sup>	333 <sup>CB</sup>	263 <sup>CB</sup>	168 <sup>CB</sup>	198 <sup>I</sup>	286	200	254	347	319	All	Sawn	
6 <sup>CB</sup>	5 <sup>CB</sup>	4 <sup>CB</sup>	1 <sup>CB</sup>	1 <sup>X</sup>	6	5	9	9	9	C		
233 <sup>C</sup>	328 <sup>CB</sup>	259 <sup>CB</sup>	167 <sup>CB</sup>	197 <sup>I</sup>	280	195	245	338	310	NC		
70 <sup>I</sup>	41 <sup>I</sup>	41 <sup>I</sup>	39 <sup>CB</sup>	50 <sup>I</sup>	177	235	233	234	224	All	Ven	
1 <sup>CB</sup>	1 <sup>CB</sup>	0 <sup>CBR</sup>	0 <sup>CBR</sup>	0 <sup>RX</sup>	1	1	2	2	2	C		
69 <sup>I</sup>	40 <sup>I</sup>	41 <sup>I</sup>	39 <sup>CB</sup>	50 <sup>CI</sup>	176	234	231	233	223	NC		Liberia
147 <sup>I</sup>	162 <sup>I</sup>	155 <sup>I</sup>	125 <sup>I</sup>	134 <sup>I</sup>	69	31	10	51	40	All	Ply	
8 <sup>CB</sup>	14 <sup>CB</sup>	12 <sup>CB</sup>	13 <sup>CB</sup>	13 <sup>X</sup>	7	0	2	3	3	C		
138	148	143	112	121	62	31	8	48	38	NC		
2 <sup>I</sup>	5 <sup>I</sup>	9 <sup>I</sup>	73 <sup>I</sup>	139 <sup>I</sup>	418	415	472	465	399	All	Logs	
0 <sup>I</sup>	0	0	0	0 <sup>X</sup>	0	0	1	0	0	C		
2 <sup>CB</sup>	5 <sup>CB</sup>	9 <sup>CB</sup>	73 <sup>CB</sup>	139 <sup>CI</sup>	418	415	471	465	399	NC		
0 <sup>RI</sup>	1 <sup>I</sup>	0 <sup>CBR</sup>	2 <sup>CB</sup>	2 <sup>I</sup>	80	79	80	80	80	All	Sawn	
0 <sup>I</sup>	0 <sup>C</sup>	0 <sup>CB</sup>	0 <sup>CBR</sup>	0 <sup>RX</sup>	0	0	0	2	2	C		
0 <sup>CBR</sup>	1 <sup>CB</sup>	0 <sup>CBR</sup>	2 <sup>CB</sup>	2 <sup>CI</sup>	80	79	80	79	78	NC		
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	All	Ven	Nigeria
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>	0	0	0	0	0	NC		
0 <sup>CB</sup>	0 <sup>CBR</sup>	0 <sup>CB</sup>	0 <sup>C</sup>	0 <sup>X</sup>	3	2	3	8	8	All	Ply	
0 <sup>CBR</sup>	0 <sup>CBR</sup>	0 <sup>CB</sup>	0 <sup>C</sup>	0 <sup>X</sup>	2	2	2	2	2	C		
0 <sup>CB</sup>	0 <sup>CB</sup>	0 <sup>CB</sup>	0 <sup>C</sup>	0 <sup>X</sup>	1	0	1	6	6	NC		
65 <sup>I</sup>	58 <sup>I</sup>	70 <sup>I</sup>	86 <sup>CB</sup>	96 <sup>I</sup>	9 365	9 370	9 359	9 344	9 333	All	Logs	
1 <sup>C</sup>	1 <sup>C</sup>	1 <sup>CI</sup>	0 <sup>CBR</sup>	0 <sup>RX</sup>	9	9	9	10	10	C		
64 <sup>CB</sup>	57 <sup>CB</sup>	68 <sup>CB</sup>	85 <sup>CB</sup>	96 <sup>CI</sup>	9 356	9 361	9 350	9 334	9 323	NC		
16 <sup>I</sup>	10 <sup>CB</sup>	11 <sup>CB</sup>	22 <sup>CB</sup>	13 <sup>I</sup>	1 989	1 994	1 993	1 984	1 993	All	Sawn	
1 <sup>CB</sup>	0 <sup>CBR</sup>	0 <sup>CBR</sup>	0 <sup>CBR</sup>	0 <sup>RX</sup>	2	2	3	5	5	C		Mali
15 <sup>CB</sup>	10 <sup>CB</sup>	11 <sup>CB</sup>	22 <sup>CB</sup>	13 <sup>CI</sup>	1 987	1 992	1 990	1 979	1 988	NC		
0 <sup>CBR</sup>	0 <sup>CBR</sup>	0 <sup>CBR</sup>	0 <sup>RI</sup>	0 <sup>RX</sup>	1	1	1	2	2	All	Ven	
0 <sup>CB</sup>	0 <sup>CBR</sup>	0 <sup>CBR</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	2	2	NC		
0 <sup>CBR</sup>	0 <sup>CBR</sup>	0 <sup>CBR</sup>	0 <sup>CBR</sup>	0 <sup>RX</sup>	95	88	95	212	197	All	Ply	
0 <sup>CBR</sup>	0 <sup>CBR</sup>	0 <sup>CBR</sup>	0 <sup>CBR</sup>	0 <sup>RX</sup>	13	15	17	71	71	C		
0 <sup>CBR</sup>	0 <sup>CB</sup>	0 <sup>CBR</sup>	0 <sup>CBR</sup>	0 <sup>RX</sup>	82	73	79	141	126	NC		
2 <sup>I</sup>	1 <sup>I</sup>	0 <sup>RI</sup>	1 <sup>I</sup>	1 <sup>X</sup>	411	412	413	412	412	All	Logs	
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		Mozambique
2 <sup>CB</sup>	1 <sup>CB</sup>	0 <sup>CBR</sup>	1 <sup>CB</sup>	1 <sup>X</sup>	411	412	413	412	412	NC		
0 <sup>CR</sup>	0 <sup>RI</sup>	0 <sup>CR</sup>	0 <sup>RI</sup>	0 <sup>RX</sup>	19	13	26	13	13	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		
0 <sup>CR</sup>	0 <sup>CBR</sup>	0 <sup>CR</sup>	0 <sup>CBR</sup>	0 <sup>RX</sup>	19	13	25	13	13	NC		
0 <sup>CR</sup>	0 <sup>C</sup>	0 <sup>C</sup>	0 <sup>C</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>C</sup>	0 <sup>X</sup>	0	0	0	0	0	C		
0 <sup>CR</sup>	0 <sup>C</sup>	0 <sup>C</sup>	0 <sup>C</sup>	0 <sup>X</sup>	0	0	0	0	0	NC		
1 <sup>CB</sup>	0 <sup>C</sup>	0 <sup>RI</sup>	0 <sup>CBR</sup>	0 <sup>RX</sup>	9	4	8	8	8	All	Ply	
0 <sup>CBR</sup>	0 <sup>C</sup>	0 <sup>C</sup>	0 <sup>CBR</sup>	0 <sup>RX</sup>	6	1	3	3	3	C		Togo
0 <sup>CBR</sup>	0 <sup>C</sup>	0 <sup>CBR</sup>	0 <sup>CBR</sup>	0 <sup>RX</sup>	3	3	5	5	5	NC		
262 <sup>CB</sup>	184 <sup>CB</sup>	261 <sup>CB</sup>	234 <sup>CB</sup>	319 <sup>I</sup>	1 067	1 150	1 159	1 189	1 103	All	Logs	
0 <sup>CB</sup>	0 <sup>CBR</sup>	1 <sup>CB</sup>	0 <sup>CBR</sup>	0 <sup>RX</sup>	14	14	11	11	11	C		
262 <sup>CB</sup>	184 <sup>CB</sup>	259 <sup>CB</sup>	233 <sup>CB</sup>	319 <sup>CI</sup>	1 053	1 136	1 147	1 178	1 092	NC		
47 <sup>C</sup>	39 <sup>C</sup>	61 <sup>C</sup>	55 <sup>CI</sup>	71 <sup>I</sup>	24	96	154	152	140	All	Sawn	
13 <sup>C</sup>	9 <sup>C</sup>	13 <sup>C</sup>	10 <sup>CI</sup>	13 <sup>X</sup>	6	9	7	2	3	C		
35 <sup>C</sup>	30 <sup>C</sup>	48 <sup>C</sup>	45 <sup>CI</sup>	58 <sup>CI</sup>	19	87	147	149	137	NC		
0 <sup>I</sup>	0 <sup>RI</sup>	0 <sup>CR</sup>	0 <sup>CI</sup>	0 <sup>RX</sup>	0	0	0	1	1	All	Ven	
0 <sup>I</sup>	0 <sup>CBR</sup>	0 <sup>C</sup>	0 <sup>I</sup>	0 <sup>X</sup>	0	0	0	0	0	C		
0 <sup>I</sup>	0 <sup>CR</sup>	0 <sup>CR</sup>	0 <sup>CR</sup>	0 <sup>RX</sup>	0	0	0	1	1	NC		
0 <sup>CR</sup>	0 <sup>CR</sup>	0 <sup>RI</sup>	0 <sup>RI</sup>	0 <sup>RX</sup>	4	4	2	3	3	All	Ply	
0 <sup>CR</sup>	0 <sup>CR</sup>	0 <sup>CBR</sup>	0 <sup>CBR</sup>	0 <sup>RX</sup>	2	2	1	2	2	C		
0 <sup>C</sup>	0 <sup>CR</sup>	0 <sup>C</sup>	0 <sup>C</sup>	0 <sup>X</sup>	2	2	1	1	1	NC		
96 <sup>CB</sup>	73 <sup>CB</sup>	114 <sup>CB</sup>	97 <sup>CB</sup>	97 <sup>I</sup>	34	57	37	54	53	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		
96 <sup>CB</sup>	73 <sup>CB</sup>	114 <sup>CB</sup>	97 <sup>CB</sup>	97 <sup>CI</sup>	34	57	37	54	53	NC		
4 <sup>I</sup>	2 <sup>I</sup>	3 <sup>I</sup>	2 <sup>I</sup>	2 <sup>X</sup>	11	13	12	12	12	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		
4 <sup>I</sup>	2 <sup>CB</sup>	3 <sup>CB</sup>	2 <sup>CB</sup>	2 <sup>X</sup>	11	13	12	12	12	NC		
0 <sup>I</sup>	0 <sup>RI</sup>	0 <sup>RI</sup>	0 <sup>C</sup>	0 <sup>X</sup>	2	1	1	1	1	All	Ven	
0 <sup>I</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>C</sup>	0 <sup>X</sup>	2	1	1	1	1	NC		
0 <sup>I</sup>	0 <sup>CBR</sup>	0 <sup>RI</sup>	0 <sup>CBR</sup>	0 <sup>RX</sup>	6	6	3	3	3	All	Ply	
0 <sup>I</sup>	0 <sup>CBR</sup>	0 <sup>CR</sup>	0 <sup>CBR</sup>	0 <sup>RX</sup>	5	5	2	1	1	C		
0 <sup>I</sup>	0 <sup>CBR</sup>	0 <sup>CBR</sup>	0 <sup>CBR</sup>	0 <sup>RX</sup>	1	1	1	2	2	NC		

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

			Production					Imports				
Country	Product	Species	2008	2009	2010	2011	2012*	2008	2009	2010	2011	2012*
Asia-Pacific	Logs	All	123 296	113 750	108 963	113 291	112 706	5 364	6 329	6 605	8 525	9 018
		C	6 387	6 144	7 727	7 725	8 629	809	1 063	1 402	2 351	2 294
		NC	116 909	107 606	101 236	105 566	104 077	4 555	5 266	5 203	6 174	6 724
	Sawn	All	20 639	19 984	20 826	20 516	20 154	3 411	3 089	3 004	4 294	4 574
		C	2 157	2 157	2 157	2 157	2 157	522	455	575	865	1 003
		NC	18 482	17 827	18 669	18 359	17 997	2 888	2 634	2 428	3 429	3 572
	Ven	All	2 162	2 223	2 300	2 588	2 452	139	126	157	228	235
		C	100	100	103	104	104	36	33	42	62	83
		NC	2 062	2 123	2 197	2 484	2 348	103	93	115	167	152
	Ply	All	11 768	11 217	12 324	11 950	12 811	607	578	969	1 182	1 172
		C	1 132	1 132	1 832	1 832	2 250	418	426	524	596	367
		NC	10 636	10 085	10 492	10 118	10 561	188	152	445	586	813
Cambodia	Logs	All	275 <sup>I</sup>	275 <sup>X</sup>	275 <sup>X</sup>	275 <sup>X</sup>	275 <sup>X</sup>	0 <sup>CR</sup>	0 <sup>CR</sup>	0 <sup>C</sup>	0 <sup>C</sup>	0 <sup>RX</sup>
		C	10 <sup>I</sup>	10 <sup>X</sup>	10 <sup>X</sup>	10 <sup>X</sup>	10 <sup>X</sup>	0 <sup>CR</sup>	0 <sup>CR</sup>	0 <sup>C</sup>	0 <sup>CR</sup>	0 <sup>RX</sup>
		NC	265 <sup>I</sup>	265 <sup>X</sup>	265 <sup>X</sup>	265 <sup>X</sup>	265 <sup>X</sup>	0 <sup>CR</sup>	0 <sup>CR</sup>	0 <sup>C</sup>	0 <sup>C</sup>	0 <sup>X</sup>
	Sawn	All	112 <sup>I</sup>	102 <sup>I</sup>	102 <sup>X</sup>	102 <sup>X</sup>	102 <sup>X</sup>	2 <sup>CB</sup>	1 <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>CB</sup>	0 <sup>CBR</sup>	0 <sup>RX</sup>
		NC	110 <sup>I</sup>	100 <sup>I</sup>	100 <sup>X</sup>	100 <sup>X</sup>	100 <sup>X</sup>	2 <sup>CB</sup>	1 <sup>CB</sup>	0 <sup>CR</sup>	0 <sup>CR</sup>	0 <sup>RX</sup>
	Ven	All	21 <sup>X</sup>	21 <sup>X</sup>	21 <sup>X</sup>	21 <sup>X</sup>	21 <sup>X</sup>	0 <sup>CR</sup>	2 <sup>C</sup>	2 <sup>C</sup>	7 <sup>I</sup>	7 <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>CR</sup>	1 <sup>C</sup>	2 <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>CR</sup>	0 <sup>CR</sup>	0 <sup>CR</sup>	5 <sup>CB</sup>	5 <sup>X</sup>
	Ply	All	12 <sup>X</sup>	12 <sup>X</sup>	12 <sup>X</sup>	12 <sup>X</sup>	12 <sup>X</sup>	2 <sup>I</sup>	1 <sup>C</sup>	4 <sup>C</sup>	3 <sup>C</sup>	3 <sup>X</sup>
		C	2 <sup>X</sup>	2 <sup>X</sup>	2 <sup>X</sup>	2 <sup>X</sup>	2 <sup>X</sup>	2 <sup>C</sup>	1 <sup>C</sup>	3 <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>CBR</sup>	0 <sup>CR</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>CR</sup>	0 <sup>CR</sup>	0 <sup>CBR</sup>	0 <sup>RI</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>CR</sup>	0 <sup>C</sup>	0 <sup>CBR</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>CR</sup>	0 <sup>CR</sup>	0 <sup>CBR</sup>	0 <sup>C</sup>	0 <sup>X</sup>
	Sawn	All	90 <sup>X</sup>	90 <sup>X</sup>	90 <sup>X</sup>	90 <sup>X</sup>	90 <sup>X</sup>	6 <sup>I</sup>	2 <sup>C</sup>	1 <sup>CB</sup>	0 <sup>RI</sup>	0 <sup>RX</sup>
		C	45 <sup>X</sup>	45 <sup>X</sup>	45 <sup>X</sup>	45 <sup>X</sup>	45 <sup>X</sup>	6 <sup>CB</sup>	2 <sup>C</sup>	1 <sup>CB</sup>	0 <sup>CBR</sup>	0 <sup>RX</sup>
		NC	45 <sup>X</sup>	45 <sup>X</sup>	45 <sup>X</sup>	45 <sup>X</sup>	45 <sup>X</sup>	0 <sup>CR</sup>	0 <sup>CR</sup>	0 <sup>CBR</sup>	0 <sup>C</sup>	0 <sup>X</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>	0 <sup>CR</sup>	0 <sup>CR</sup>	0 <sup>C</sup>	0 <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>CR</sup>	0 <sup>CR</sup>	0 <sup>CR</sup>	0 <sup>C</sup>	0 <sup>X</sup>
		NC	8 <sup>X</sup>	8 <sup>X</sup>	8 <sup>X</sup>	8 <sup>X</sup>	8 <sup>X</sup>	1 <sup>C</sup>	0 <sup>CR</sup>	0 <sup>CR</sup>	0 <sup>C</sup>	0 <sup>X</sup>
	Ply	All	11 <sup>X</sup>	11 <sup>X</sup>	11 <sup>X</sup>	11 <sup>X</sup>	11 <sup>X</sup>	3 <sup>I</sup>	1 <sup>I</sup>	1 <sup>I</sup>	3 <sup>CB</sup>	3 <sup>X</sup>
		C	3 <sup>X</sup>	3 <sup>X</sup>	3 <sup>X</sup>	3 <sup>X</sup>	3 <sup>X</sup>	2 <sup>CB</sup>	1 <sup>CB</sup>	0 <sup>CR</sup>	1 <sup>CB</sup>	1 <sup>X</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>CBR</sup>	1 <sup>CB</sup>	2 <sup>CB</sup>	2 <sup>X</sup>
India	Logs	All	23 313 <sup>I</sup>	23 192 <sup>X</sup>	23 192 <sup>X</sup>	23 192 <sup>X</sup>	23 192 <sup>X</sup>	4 782 <sup>I</sup>	5 972 <sup>I</sup>	6 094 <sup>I</sup>	8 033 <sup>I</sup>	8 588 <sup>I</sup>
		C	3 000 <sup>I</sup>	2 879 <sup>X</sup>	2 879 <sup>X</sup>	2 879 <sup>X</sup>	2 879 <sup>X</sup>	737 <sup>CB</sup>	1 026 <sup>CB</sup>	1 351 <sup>CB</sup>	2 240 <sup>CB</sup>	2 240 <sup>X</sup>
		NC	20 313 <sup>X</sup>	20 313 <sup>X</sup>	20 313 <sup>X</sup>	20 313 <sup>X</sup>	20 313 <sup>X</sup>	4 045 <sup>C</sup>	4 946 <sup>C</sup>	4 743 <sup>C</sup>	5 793 <sup>C</sup>	6 348 <sup>CI</sup>
	Sawn	All	6 889 <sup>X</sup>	6 889 <sup>X</sup>	6 889 <sup>X</sup>	6 889 <sup>X</sup>	6 889 <sup>X</sup>	106 <sup>I</sup>	163 <sup>I</sup>	234 <sup>I</sup>	592 <sup>I</sup>	626 <sup>CI</sup>
		C	2 000 <sup>X</sup>	2 000 <sup>X</sup>	2 000 <sup>X</sup>	2 000 <sup>X</sup>	2 000 <sup>X</sup>	50 <sup>CB</sup>	72 <sup>CB</sup>	117 <sup>CB</sup>	302 <sup>CB</sup>	376 <sup>CI</sup>
		NC	4 889 <sup>X</sup>	4 889 <sup>X</sup>	4 889 <sup>X</sup>	4 889 <sup>X</sup>	4 889 <sup>X</sup>	56 <sup>C</sup>	91 <sup>C</sup>	117 <sup>C</sup>	290 <sup>C</sup>	251 <sup>CI</sup>
	Ven	All	290 <sup>I</sup>	290 <sup>X</sup>	290 <sup>X</sup>	290 <sup>X</sup>	290 <sup>X</sup>	25 <sup>C</sup>	26 <sup>C</sup>	29 <sup>C</sup>	78 <sup>I</sup>	59 <sup>CI</sup>
		C	20 <sup>I</sup>	20 <sup>X</sup>	20 <sup>X</sup>	20 <sup>X</sup>	20 <sup>X</sup>	7 <sup>C</sup>	6 <sup>C</sup>	6 <sup>C</sup>	20 <sup>C</sup>	10 <sup>CI</sup>
		NC	270 <sup>X</sup>	270 <sup>X</sup>	270 <sup>X</sup>	270 <sup>X</sup>	270 <sup>X</sup>	18 <sup>C</sup>	20 <sup>C</sup>	22 <sup>C</sup>	58 <sup>CI</sup>	49 <sup>CI</sup>
	Ply	All	2 154 <sup>F</sup>	2 521 <sup>F</sup>	2 521 <sup>F</sup>	2 521 <sup>F</sup>	2 521 <sup>X</sup>	72 <sup>CB</sup>	92 <sup>I</sup>	147 <sup>C</sup>	133 <sup>I</sup>	173 <sup>CI</sup>
		C	24 <sup>I</sup>	24 <sup>I</sup>	24 <sup>I</sup>	24 <sup>I</sup>	24 <sup>X</sup>	44 <sup>CB</sup>	66 <sup>C</sup>	54 <sup>C</sup>	54 <sup>CB</sup>	12 <sup>CI</sup>
		NC	2 130 <sup>I</sup>	2 497 <sup>I</sup>	2 497 <sup>I</sup>	2 497 <sup>I</sup>	2 497 <sup>X</sup>	29 <sup>CB</sup>	26 <sup>CB</sup>	93 <sup>C</sup>	79 <sup>C</sup>	161 <sup>CI</sup>
Indonesia	Logs	All	56 590 <sup>I</sup>	50 092 <sup>I</sup>	44 273 <sup>I</sup>	49 587 <sup>I</sup>	50 459 <sup>I</sup>	125 <sup>CB</sup>	57 <sup>CB</sup>	94 <sup>I</sup>	55 <sup>I</sup>	42 <sup>CI</sup>
		C	2 492 <sup>I</sup>	2 492 <sup>X</sup>	4 000 <sup>I</sup>	4 000 <sup>X</sup>	4 872 <sup>I</sup>	17 <sup>CB</sup>	7 <sup>CB</sup>	18 <sup>C</sup>	13 <sup>C</sup>	10 <sup>CI</sup>
		NC	54 098 <sup>F</sup>	47 600 <sup>F</sup>	40 273 <sup>I</sup>	45 587 <sup>I</sup>	45 587 <sup>X</sup>	108 <sup>CB</sup>	50 <sup>CB</sup>	76 <sup>CB</sup>	42 <sup>CB</sup>	32 <sup>CI</sup>
	Sawn	All	4 169 <sup>I</sup>	4 169 <sup>X</sup>	4 169 <sup>X</sup>	4 169 <sup>X</sup>	4 169 <sup>X</sup>	299 <sup>I</sup>	241 <sup>I</sup>	247 <sup>I</sup>	297 <sup>I</sup>	260 <sup>CI</sup>
		C	0 <sup>X</sup>	0 <sup>X</sup>	0 <sup>X</sup>	0 <sup>X</sup>	0 <sup>X</sup>	199 <sup>C</sup>	136 <sup>CB</sup>	152 <sup>C</sup>	182 <sup>CB</sup>	176 <sup>CI</sup>
		NC	4 169 <sup>I</sup>	4 169 <sup>X</sup>	4 169 <sup>X</sup>	4 169 <sup>X</sup>	4 169 <sup>X</sup>	100 <sup>CB</sup>	105 <sup>W</sup>	95 <sup>W</sup>	115 <sup>W</sup>	84 <sup>CI</sup>
	Ven	All	427 <sup>I</sup>	685 <sup>I</sup>	737 <sup>I</sup>	816 <sup>I</sup>	816 <sup>X</sup>	28 <sup>W</sup>	20 <sup>W</sup>	19 <sup>W</sup>	24 <sup>W</sup>	17 <sup>CI</sup>
		C	64 <sup>I</sup>	64 <sup>X</sup>	67 <sup>X</sup>	67 <sup>X</sup>	67 <sup>X</sup>	13 <sup>W</sup>	8 <sup>W</sup>	6 <sup>W</sup>	9 <sup>W</sup>	1 <sup>CI</sup>
		NC	363 <sup>I</sup>	621 <sup>I</sup>	670 <sup>I</sup>	749 <sup>I</sup>	749 <sup>X</sup>	15 <sup>W</sup>	12 <sup>W</sup>	13 <sup>W</sup>	16 <sup>W</sup>	15 <sup>CI</sup>
	Ply	All	4 150 <sup>I</sup>	4 150 <sup>X</sup>	4 850 <sup>I</sup>	4 850 <sup>X</sup>	5 268 <sup>I</sup>	83 <sup>I</sup>	40 <sup>W</sup>	147 <sup>I</sup>	138 <sup>C</sup>	142 <sup>CI</sup>
		C	950 <sup>I</sup>	950 <sup>X</sup>	1 650 <sup>I</sup>	1 650 <sup>X</sup>	2 068 <sup>I</sup>	39 <sup>W</sup>	23 <sup>W</sup>	68 <sup>C</sup>	121 <sup>C</sup>	20 <sup>CI</sup>
		NC	3 200 <sup>I</sup>	3 200 <sup>X</sup>	3 200 <sup>X</sup>	3 200 <sup>X</sup>	3 200 <sup>X</sup>	44 <sup>C</sup>	17 <sup>W</sup>	78 <sup>CB</sup>	17 <sup>C</sup>	122 <sup>CI</sup>
Malaysia	Logs	All	22 042	19 423	18 600	17 348	15 527	76 <sup>I</sup>	38 <sup>I</sup>	61 <sup>I</sup>	108 <sup>I</sup>	43 <sup>CI</sup>
		C	235	157	180	178	150	37 <sup>CB</sup>	6 <sup>CB</sup>	4 <sup>CB</sup>	4	2 <sup>CI</sup>
		NC	21 807	19 266	18 420	17 170	15 377	39 <sup>C</sup>	32	58 <sup>C</sup>	104 <sup>C</sup>	41 <sup>CI</sup>
	Sawn	All	4 486 <sup>I</sup>	3 875 <sup>I</sup>	4 321 <sup>I</sup>	4 011 <sup>I</sup>	3 849 <sup>I</sup>	469 <sup>I</sup>	833 <sup>C</sup>	701 <sup>I</sup>	599 <sup>CB</sup>	520 <sup>CI</sup>
		C	20 <sup>X</sup>	20 <sup>X</sup>	20 <sup>X</sup>	20 <sup>X</sup>	20 <sup>X</sup>	52 <sup>CB</sup>	93 <sup>C</sup>	87 <sup>CB</sup>	93 <sup>CB</sup>	80 <sup>CI</sup>
		NC	4 466	3 855	4 301	3 991	3 829	417	741 <sup>C</sup>	614 <sup>C</sup>	506 <sup>CB</sup>	440 <sup>CI</sup>
	Ven	All	1 015 <sup>I</sup>	831 <sup>I</sup>	808 <sup>I</sup>	1 036 <sup>I</sup>	900 <sup>I</sup>	28 <sup>C</sup>	28 <sup>C</sup>	49 <sup>I</sup>	56 <sup>I</sup>	54 <sup>I</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>	5 <sup>C</sup>	13	11	19
		NC	1 005	821	798	1 026	890	21 <sup>C</sup>	23 <sup>C</sup>	36 <sup>C</sup>	44 <sup>C</sup>	35 <sup>CI</sup>
	Ply	All	4 957 <sup>I</sup>	4 021 <sup>I</sup>	4 405 <sup>I</sup>	4 007 <sup>I</sup>	4 450 <sup>I</sup>	147 <sup>CB</sup>	137 <sup>CB</sup>	265 <sup>I</sup>	318 <sup>I</sup>	305 <sup>CI</sup>
		C	120 <sup>X</sup>	120 <sup>X</sup>	120 <sup>X</sup>	120 <sup>X</sup>	120 <sup>X</sup>	100 <sup>CB</sup>	98 <sup>CB</sup>	202 <sup>C</sup>	209 <sup>C</sup>	144 <sup>CI</sup>
		NC	4 837	3 901	4 285	3 887	4 330 <sup>I</sup>	47 <sup>CB</sup>	39 <sup>CB</sup>	62 <sup>CB</sup>	109 <sup>CB</sup>	161 <sup>CI</sup>
Myanmar	Logs	All	5 028 <sup>I</sup>	4 870 <sup>I</sup>	5 324 <sup>I</sup>	5 590 <sup>I</sup>	5 954 <sup>I</sup>	0 <sup>CBR</sup>	0 <sup>CB</sup>	0 <sup>CB</sup>	0 <sup>CB</sup>	0 <sup>X</sup>
		C	250 <sup>I</sup>	250 <sup>X</sup>	300 <sup>I</sup>	300 <sup>X</sup>	360 <sup>I</sup>	0 <sup>CB</sup>	0 <sup>CB</sup>	0 <sup>CB</sup>	0 <sup>CB</sup>	0 <sup>X</sup>
		NC	4 778 <sup>I</sup>	4 620 <sup>I</sup>	5 024 <sup>I</sup>	5 290 <sup>I</sup>	5 594 <sup>I</sup>	0 <sup>CBR</sup>	0 <sup>CB</sup>	0 <sup>CB</sup>	0 <sup>CB</sup>	0 <sup>X</sup>
	Sawn	All	1 610 <sup>X</sup>	1 610 <sup>X</sup>	1 610 <sup>X</sup>	1 610 <sup>X</sup>	1 610 <sup>X</sup>	0 <sup>CBR</sup>	0 <sup>CB</sup>	0 <sup>CBR</sup>	0 <sup>CBR</sup>	0 <sup>RX</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	1 530 <sup>X</sup>	1 530 <sup>X</sup>	1 530 <sup>X</sup>	1 530 <sup>X</sup>	1 530 <sup>X</sup>	0 <sup>CBR</sup>	0 <sup>CB</sup>	0 <sup>CBR</sup>	0 <sup>CBR</sup>	0 <sup>RX</sup>
	Ven	All	33 <sup>X</sup>	33 <sup>X</sup>	33 <sup>X</sup>	36 <sup>I</sup>	36 <sup>X</sup>	0 <sup>CBR</sup>	0 <sup>CBR</sup>	0 <sup>CBR</sup>	0 <sup>CBR</sup>	0 <sup>RX</sup>
		C	3 <sup>X</sup>	3 <sup>X</sup>	3 <sup>X</sup>	4 <sup>I</sup>						

Exports					Domestic Consumption					Species	Product	Country
2008	2009	2010	2011	2012*	2008	2009	2010	2011	2012*			
8 631	8 385	9 066	9 230	10 613	120 029	111 695	106 502	112 586	111 112	All	Logs	Asia-Pacific
160	98	163	134	93	7 036	7 109	8 967	9 942	10 831	C		
8 471	8 287	8 904	9 095	10 520	112 993	104 586	97 535	102 644	100 280	NC		
5 626	5 658	7 557	5 929	5 796	18 423	17 414	16 272	18 881	18 932	All	Sawn	
113	59	61	35	37	2 565	2 552	2 671	2 986	3 123	C		
5 513	5 599	7 496	5 893	5 759	15 858	14 861	13 601	15 894	15 810	NC		
558	433	426	349	300	1 743	1 915	2 031	2 468	2 387	All	Ven	
17	28	13	18	18	119	105	132	147	170	C		
541	406	413	330	283	1 624	1 810	1 899	2 320	2 217	NC		
6 886	6 989	7 928	6 836	7 669	5 489	4 807	5 365	6 296	6 315	All	Ply	
1 027	1 142	1 882	1 908	2 176	523	416	474	520	441	C		
5 859	5 847	6 046	4 927	5 495	4 966	4 390	4 891	5 776	5 879	NC		
4 CB	5 CB	6 CB	14 CB	14 X	271	270	269	261	261	All	Logs	Cambodia
0 CB	0 CBR	0 CB	0 CB	0 X	10	10	10	10	10	C		
4 CB	5 CB	6 CB	14 CB	14 X	261	260	259	251	251	NC		
94 I	58 CB	90 CB	27 I	16 I	20	45	13	75	86	All	Sawn	
2 C	1 CB	1 CB	0 CBR	0 RX	1	1	1	2	2	C		
92 CB	56 CB	89 CB	27	16 CI	19	44	12	73	84	NC		
0 CBR	5 CB	8 CB	6 CB	6 X	21	17	15	22	22	All	Ven	
0 CB	0 CB	0 CBR	1 CB	1 X	1	2	3	3	3	C		
0 CBR	5 CB	8 CB	6 CB	6 X	20	15	13	19	19	NC		
0 CBR	0 RI	0 CBR	0 CB	0 X	14	13	16	15	15	All	Ply	
0 CBR	0 CR	0 CB	0 CB	0 X	4	3	5	5	5	C		
0 CB	0 CB	0 CBR	0 CB	0 X	10	10	10	10	10	NC		
6 I	3 CB	4 CB	9 CB	9 X	460	463	462	457	457	All	Logs	Fiji
6 CI	0 CBR	0 CBR	0 CBR	0 RX	294	300	300	300	300	C		
0 CBR	3 CB	4 CB	9 CB	9 X	166	163	162	157	157	NC		
17 CB	15 I	20 CB	16 CB	13 I	80	78	71	74	77	All	Sawn	
3 CB	5 C	2 CB	1 CB	1 X	47	42	44	44	44	C		
13 CB	9 CB	18 CB	15 CB	12 CI	32	36	27	30	33	NC		
0 CBR	1 CB	1 CBR	0 CBR	0 RX	10	8	8	9	9	All	Ven	
0 CBR	0 CBR	0 CBR	0 CBR	0 RX	1	1	1	1	1	C		
0 CBR	1 CB	0 CBR	0 CBR	0 RX	8	7	8	8	8	NC		
4 CB	1 C	2 CB	2 CB	2 X	10	11	10	12	12	All	Ply	
1 CB	1 C	1 CB	1 CB	1 X	4	3	2	3	3	C		
2 CB	0 CR	1 CB	1 CB	1 X	6	8	8	9	9	NC		
11 C	28 C	4 C	13 C	8 CI	28 084	29 136	29 282	31 212	31 771	All	Logs	India
0 CR	2 C	0 CR	0 CR	1 CI	3 737	3 904	4 230	5 119	5 119	C		
11 C	26 C	3 C	12 C	8 CI	24 347	25 233	25 053	26 093	26 653	NC		
59 I	29 I	22 C	59 I	59 CI	6 936	7 023	7 101	7 422	7 456	All	Sawn	
22 CB	2 C	2 C	3 C	5 CI	2 028	2 070	2 115	2 299	2 370	C		
37 C	27 CB	20 C	56 CB	54 CI	4 908	4 953	4 986	5 123	5 086	NC		
17 I	27 C	7 C	13 C	13 CI	298	289	311	355	336	All	Ven	
2 CB	16 C	4 C	7 C	7 CI	25	9	22	33	23	C		
15 C	11 C	3 C	5 C	6 CI	273	280	289	323	313	NC		
77 I	69 C	142 CB	63 I	71 I	2 149	2 544	2 526	2 590	2 623	All	Ply	
14 C	10 C	24 CB	30 CB	30 X	53	80	54	48	5	C		
63 CI	59 C	118 CB	33 C	43 CI	2 096	2 464	2 472	2 543	2 615	NC		
70 I	103 CB	55 CB	61 CB	40 I	56 644	50 045	44 312	49 581	50 461	All	Logs	Indonesia
2 CB	0 CBR	0 CBR	0 CBR	0 RX	2 507	2 498	4 018	4 012	4 881	C		
68 CBI	103 CB	54 CB	61 CB	40 CI	54 138	47 547	40 295	45 569	45 579	NC		
879 I	650 I	843 I	1 230 I	1 012 I	3 589	3 760	3 573	3 236	3 417	All	Sawn	
32 CB	26 CBI	31 CBI	12 CBI	12 X	167	110	121	170	164	C		
848 CBI	624 CB	812 CB	1 218 CB	1 000 CI	3 421	3 650	3 452	3 066	3 253	NC		
19 I	10 W	13 W	16 W	16 X	437	694	742	824	816	All	Ven	
6 W	4 W	6 W	8 W	8 X	71	67	67	68	60	C		
13 CB	6 W	8 W	8 W	8 X	366	627	675	756	756	NC		
2 929 I	2 743 I	3 740 I	3 314 I	3 633 CI	1 304	1 447	1 257	1 674	1 777	All	Ply	
783 W	824 W	1 561 C	1 619 C	1 888 CI	205	149	158	153	200	C		
2 146 C	1 919 C	2 179 CB	1 696 CB	1 745 CI	1 098	1 298	1 099	1 521	1 577	NC		
4 368	4 720 I	4 517 I	3 748 I	4 294 CI	17 750	14 740	14 144	13 708	11 276	All	Logs	Malaysia
115	66	82	83	52 CI	157	97	102	99	100	C		
4 253	4 654 CB	4 435 C	3 665 CB	4 242 CI	17 593	14 644	14 042	13 609	11 176	NC		
2 479	2 259 I	2 900 I	2 085 I	2 080 CI	2 476	2 449	2 122	2 525	2 289	All	Sawn	
39	13	11	4 C	7 CI	33	100	96	109	93	C		
2 440	2 246 C	2 889 C	2 081 C	2 073 CI	2 443	2 350	2 026	2 416	2 196	NC		
467 CB	350 I	359 I	267 I	212 I	576	509	498	824	742	All	Ven	
6 CB	4	1	2	1	11	11	22	20	28	C		
461 CB	346 CB	358 CB	266 CB	211 CI	565	498	476	805	714	NC		
3 752 I	3 988 I	3 863 I	3 309 I	3 796 I	1 352	170	807	1 016	959	All	Ply	
139 X	139 X	139 X	139 X	139 X	81	79	183	190	125	C		
3 613 CBI	3 849	3 724	3 170	3 657 CI	1 271	91	623	826	834	NC		
1 573 CB	1 412 CB	1 864 I	2 099 I	2 391 CI	3 455	3 458	3 460	3 491	3 563	All	Logs	Myanmar
33 CB	30	78 CB	51 CB	40 CI	217	220	222	249	320	C		
1 539 CB	1 382 CB	1 786	2 048	2 351 CI	3 239	3 238	3 238	3 242	3 243	NC		
179 I	208 CB	162 CB	155 CB	133 I	1 431	1 402	1 448	1 454	1 477	All	Sawn	
5 CB	3 CB	2 CB	1 CB	1 X	74	77	77	79	79	C		
174 I	205 CB	160 CB	154 CB	132 CI	1 357	1 325	1 370	1 376	1 398	NC		
30 CB	31 CB	30 CB	31 CB	14 I	3	2	3	5	22	All	Ven	
2 CB	2 CB	2 CB	0 CBR	0 RX	1	1	1	4	4	C		
28 CB	29 CB	29 CB	30 CB	13 CI	2	1	1	2	19	NC		
23 CB	22 CB	29 CB	22 CB	25 I	95	96	91	99	96	All	Ply	
8 CB	12 CB	19 CB	13 CB	13 X	23	20	15	23	23	C		
15 CB	10 CB	10 CB	9 CB	12 CI	71	76	76	76	74	NC		

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

			Production					Imports				
Country	Product	Species	2008	2009	2010	2011	2012*	2008	2009	2010	2011	2012*
Papua New Guinea	Logs	All	3 040 <sup>F</sup>	2 904 <sup>F</sup>	4 476 <sup>F</sup>	4 476 <sup>F</sup>	4 476 <sup>x</sup>	0 <sup>CB</sup>	0 <sup>CB</sup>	0 <sup>CB</sup>	0 <sup>CBR</sup>	0 <sup>RX</sup>
		C	100 <sup>F</sup>	56 <sup>F</sup>	58 <sup>F</sup>	58 <sup>F</sup>	58 <sup>x</sup>	0 <sup>CB</sup>	0 <sup>CBR</sup>	0 <sup>CB</sup>	0 <sup>CB</sup>	0 <sup>x</sup>
		NC	2 940 <sup>F</sup>	2 848 <sup>F</sup>	4 418 <sup>F</sup>	4 418 <sup>F</sup>	4 418 <sup>x</sup>	0 <sup>CB</sup>	0 <sup>CB</sup>	0 <sup>CB</sup>	0 <sup>CBR</sup>	0 <sup>RX</sup>
	Sawn	All	61 <sup>x</sup>	81 <sup>i</sup>	81 <sup>x</sup>	81 <sup>x</sup>	81 <sup>x</sup>	0 <sup>CBR</sup>	1 <sup>CB</sup>	1 <sup>CB</sup>	4 <sup>CB</sup>	6 <sup>i</sup>
		C	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>CBR</sup>	3 <sup>CB</sup>	5 <sup>CI</sup>
		NC	51 <sup>x</sup>	71 <sup>i</sup>	71 <sup>x</sup>	71 <sup>x</sup>	71 <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	81 <sup>x</sup>	81 <sup>x</sup>	81 <sup>x</sup>	81 <sup>x</sup>	81 <sup>x</sup>	0 <sup>CBR</sup>	0 <sup>CBR</sup>	0 <sup>CBR</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>CBR</sup>	0 <sup>CBR</sup>	0 <sup>CBR</sup>	0 <sup>CBR</sup>	0 <sup>RX</sup>
		NC	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>CBR</sup>	0 <sup>CBR</sup>	0 <sup>CBR</sup>	0 <sup>RX</sup>
	Ply	All	13 <sup>x</sup>	13 <sup>x</sup>	13 <sup>x</sup>	13 <sup>x</sup>	13 <sup>x</sup>	2 <sup>CB</sup>	5 <sup>i</sup>	6 <sup>CB</sup>	9 <sup>CB</sup>	16 <sup>CI</sup>
		C	3 <sup>x</sup>	3 <sup>x</sup>	3 <sup>x</sup>	3 <sup>x</sup>	3 <sup>x</sup>	2 <sup>CB</sup>	4 <sup>CB</sup>	2 <sup>CB</sup>	2 <sup>CB</sup>	1 <sup>CI</sup>
		NC	10 <sup>x</sup>	10 <sup>x</sup>	10 <sup>x</sup>	10 <sup>x</sup>	10 <sup>x</sup>	0 <sup>CBR</sup>	1 <sup>CB</sup>	4 <sup>CB</sup>	6 <sup>CB</sup>	15 <sup>CI</sup>
Philippines	Logs	All	3 812 <sup>i</sup>	3 798 <sup>i</sup>	3 627 <sup>i</sup>	3 627 <sup>i</sup>	3 627 <sup>x</sup>	77	37	42	89	103 <sup>CI</sup>
		C	0 <sup>x</sup>	0	0	0	0 <sup>x</sup>	3	1	2	17	0 <sup>CR</sup>
		NC	3 812 <sup>F</sup>	3 798 <sup>F</sup>	3 627 <sup>F</sup>	3 627 <sup>F</sup>	3 627 <sup>x</sup>	74	36	40	71	103 <sup>CI</sup>
	Sawn	All	358	304	700 <sup>i</sup>	700 <sup>i</sup>	500 <sup>i</sup>	135	129	137	160	285 <sup>CI</sup>
		C	0 <sup>x</sup>	0	0	0	0 <sup>x</sup>	14	20	23	27	34 <sup>CI</sup>
		NC	358	304	700 <sup>i</sup>	700 <sup>i</sup>	500 <sup>i</sup>	120	109	114	133	251 <sup>CI</sup>
	Ven	All	101	88	136	114	114 <sup>x</sup>	27	23	26	38	73 <sup>CI</sup>
		C	0 <sup>x</sup>	0	0	0	0 <sup>x</sup>	3	11	12	16	47 <sup>CI</sup>
		NC	101	88	136	114	114 <sup>x</sup>	24	12	13	22	26 <sup>CI</sup>
	Ply	All	235	253	276	300	300 <sup>x</sup>	75 <sup>i</sup>	67 <sup>i</sup>	101 <sup>i</sup>	224 <sup>i</sup>	214 <sup>i</sup>
		C	0 <sup>x</sup>	0	0	0	0 <sup>x</sup>	57	51	60	92	92 <sup>x</sup>
		NC	235	253	276	300	300 <sup>x</sup>	18 <sup>CB</sup>	16 <sup>CB</sup>	40 <sup>CB</sup>	132 <sup>CB</sup>	131 <sup>CI</sup>
Thailand	Logs	All	8 700 <sup>i</sup>	8 700 <sup>i</sup>	8 700 <sup>i</sup>	8 700 <sup>i</sup>	8 700 <sup>x</sup>	303 <sup>i</sup>	226 <sup>i</sup>	314 <sup>i</sup>	239 <sup>C</sup>	242 <sup>CI</sup>
		C	0 <sup>x</sup>	0 <sup>x</sup>	0 <sup>x</sup>	0 <sup>x</sup>	0 <sup>x</sup>	15 <sup>C</sup>	24 <sup>C</sup>	27 <sup>CB</sup>	76 <sup>C</sup>	42 <sup>CI</sup>
		NC	8 700 <sup>F</sup>	8 700 <sup>F</sup>	8 700 <sup>F</sup>	8 700 <sup>F</sup>	8 700 <sup>x</sup>	289 <sup>CB</sup>	202 <sup>CI</sup>	287 <sup>CI</sup>	163 <sup>C</sup>	200 <sup>CI</sup>
	Sawn	All	2 850 <sup>x</sup>	2 850 <sup>x</sup>	2 850 <sup>x</sup>	2 850 <sup>x</sup>	2 850 <sup>x</sup>	2 385 <sup>i</sup>	1 713 <sup>i</sup>	1 677 <sup>i</sup>	2 633 <sup>i</sup>	2 866 <sup>CI</sup>
		C	0 <sup>x</sup>	0 <sup>x</sup>	0 <sup>x</sup>	0 <sup>x</sup>	0 <sup>x</sup>	193 <sup>CB</sup>	126 <sup>CB</sup>	189 <sup>CB</sup>	250 <sup>CB</sup>	321 <sup>CI</sup>
		NC	2 850 <sup>x</sup>	2 850 <sup>x</sup>	2 850 <sup>x</sup>	2 850 <sup>x</sup>	2 850 <sup>x</sup>	2 192 <sup>CI</sup>	1 587 <sup>CI</sup>	1 488 <sup>CI</sup>	2 383 <sup>C</sup>	2 545 <sup>CI</sup>
	Ven	All	185 <sup>x</sup>	185 <sup>x</sup>	185 <sup>x</sup>	185 <sup>x</sup>	185 <sup>x</sup>	29 <sup>i</sup>	27 <sup>i</sup>	32 <sup>C</sup>	25 <sup>C</sup>	25 <sup>x</sup>
		C	0 <sup>x</sup>	0 <sup>x</sup>	0 <sup>x</sup>	0 <sup>x</sup>	0 <sup>x</sup>	5 <sup>CB</sup>	3 <sup>CB</sup>	3 <sup>C</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>	24 <sup>C</sup>	24 <sup>C</sup>	30 <sup>C</sup>	22 <sup>C</sup>	22 <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>	219 <sup>i</sup>	232 <sup>i</sup>	294 <sup>CB</sup>	346 <sup>CB</sup>	307 <sup>CI</sup>
		C	0 <sup>x</sup>	0 <sup>x</sup>	0 <sup>x</sup>	0 <sup>x</sup>	0 <sup>x</sup>	169 <sup>C</sup>	179 <sup>CB</sup>	128 <sup>CB</sup>	106 <sup>CB</sup>	87 <sup>CI</sup>
		NC	120 <sup>x</sup>	120 <sup>x</sup>	120 <sup>x</sup>	120 <sup>x</sup>	120 <sup>x</sup>	50 <sup>CB</sup>	53 <sup>C</sup>	166 <sup>CB</sup>	240 <sup>CB</sup>	220 <sup>CI</sup>
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>	1 <sup>i</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>	0 <sup>CB</sup>	0 <sup>CBR</sup>	0 <sup>CBR</sup>	1 <sup>C</sup>	1 <sup>x</sup>
		NC	30 <sup>x</sup>	30 <sup>x</sup>	30 <sup>x</sup>	30 <sup>x</sup>	30 <sup>x</sup>	0 <sup>CBR</sup>	0 <sup>CR</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>	7 <sup>i</sup>	5 <sup>CB</sup>	6 <sup>CB</sup>	9 <sup>CB</sup>	11 <sup>i</sup>
		C	0 <sup>x</sup>	0 <sup>x</sup>	0 <sup>x</sup>	0 <sup>x</sup>	0 <sup>x</sup>	6 <sup>CB</sup>	5 <sup>CB</sup>	6 <sup>CB</sup>	9 <sup>CB</sup>	11 <sup>CI</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>	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>CBR</sup>	0 <sup>CBR</sup>	0 <sup>CBR</sup>	0 <sup>RI</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>CB</sup>	0 <sup>CBR</sup>	0 <sup>CBR</sup>	0 <sup>CR</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>CB</sup>	1 <sup>CB</sup>	2 <sup>i</sup>	3 <sup>i</sup>	3 <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>CB</sup>	1 <sup>CB</sup>	1 <sup>C</sup>	1 <sup>C</sup>	1 <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>CBR</sup>	0 <sup>CBR</sup>	0 <sup>CBR</sup>	1 <sup>CB</sup>	1 <sup>x</sup>
Latin America/Caribbean	Logs	All	134 922	142 189	146 921	146 700	147 002	79	65	67	107	98
		C	44 521	45 301	45 089	44 906	44 898	31	19	21	62	75
		NC	90 402	96 888	101 832	101 795	102 104	48	45	45	45	23
	Sawn	All	31 601	31 996	31 251	31 316	31 395	2 138	1 618	1 813	2 216	2 807
		C	13 251	12 839	12 337	12 281	12 252	1 511	1 200	1 193	1 304	2 199
		NC	18 350	19 157	18 914	19 034	19 143	626	418	620	912	609
	Ven	All	1 182	1 188	1 186	1 189	1 189	48	37	44	43	51
		C	767	767	767	769	769	9	9	11	11	12
		NC	415	421	419	420	419	39	28	33	32	39
Ply	All	3 577	3 098	3 076	2 996	3 025	829	544	754	768	945	
	C	2 409	2 133	2 170	2 123	2 125	533	353	503	486	503	
	NC	1 168	966	906	873	900	296	191	251	282	442	
Bolivia	Logs	All	933 <sup>i</sup>	933 <sup>x</sup>	933 <sup>x</sup>	933 <sup>x</sup>	933 <sup>x</sup>	2 <sup>i</sup>	2 <sup>i</sup>	7 <sup>i</sup>	8 <sup>i</sup>	3 <sup>CI</sup>
		C	30 <sup>i</sup>	30 <sup>x</sup>	30 <sup>x</sup>	30 <sup>x</sup>	30 <sup>x</sup>	0 <sup>CBR</sup>	0 <sup>CBR</sup>	0 <sup>CB</sup>	0 <sup>CB</sup>	0 <sup>CI</sup>
		NC	903 <sup>x</sup>	903 <sup>x</sup>	903 <sup>x</sup>	903 <sup>x</sup>	903 <sup>x</sup>	2 <sup>C</sup>	2 <sup>C</sup>	7 <sup>C</sup>	8 <sup>C</sup>	3 <sup>CI</sup>
	Sawn	All	461 <sup>x</sup>	462 <sup>i</sup>	466 <sup>i</sup>	466 <sup>x</sup>	466 <sup>x</sup>	0 <sup>CR</sup>	1 <sup>C</sup>	1 <sup>C</sup>	1 <sup>C</sup>	0 <sup>CR</sup>
		C	2 <sup>x</sup>	3 <sup>i</sup>	7 <sup>i</sup>	7 <sup>x</sup>	7 <sup>x</sup>	0 <sup>CR</sup>	0 <sup>CR</sup>	0 <sup>CR</sup>	0 <sup>CR</sup>	0 <sup>CI</sup>
		NC	459 <sup>x</sup>	459 <sup>x</sup>	459 <sup>x</sup>	459 <sup>x</sup>	459 <sup>x</sup>	0 <sup>CR</sup>	0 <sup>CR</sup>	0 <sup>CR</sup>	0 <sup>CR</sup>	0 <sup>CR</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>CR</sup>	0 <sup>CR</sup>	0 <sup>CR</sup>	0 <sup>CBR</sup>	0 <sup>CR</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>CI</sup>
		NC	7 <sup>x</sup>	7 <sup>x</sup>	7 <sup>x</sup>	7 <sup>x</sup>	7 <sup>x</sup>	0 <sup>CR</sup>	0 <sup>CR</sup>	0 <sup>CR</sup>	0 <sup>CBR</sup>	0 <sup>CR</sup>
	Ply	All	15 <sup>x</sup>	15 <sup>x</sup>	15 <sup>x</sup>	15 <sup>x</sup>	15 <sup>x</sup>	0 <sup>RI</sup>	0 <sup>CR</sup>	0 <sup>CR</sup>	0 <sup>CBR</sup>	0 <sup>CR</sup>
		C	7 <sup>x</sup>	7 <sup>x</sup>	7 <sup>x</sup>	7 <sup>x</sup>	7 <sup>x</sup>	0 <sup>CR</sup>	0 <sup>CR</sup>	0 <sup>CR</sup>	0 <sup>CBR</sup>	0 <sup>CR</sup>
		NC	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>CBR</sup>	0 <sup>CR</sup>
Brazil	Logs	All	115 390 <sup>F</sup>	122 160 <sup>F</sup>	128 400 <sup>F</sup>	128 400 <sup>F</sup>	128 400 <sup>x</sup>	19	26 <sup>i</sup>	26	28 <sup>i</sup>	18 <sup>CI</sup>
		C	34 192 <sup>F</sup>	33 952 <sup>F</sup>	35 502 <sup>F</sup>	35 502 <sup>F</sup>	35 502 <sup>x</sup>	0 <sup>R</sup>	0 <sup>CBR</sup>	0 <sup>R</sup>	0 <sup>CBR</sup>	0 <sup>CR</sup>
		NC	81 198 <sup>F</sup>	88 208 <sup>F</sup>	92 898 <sup>F</sup>	92 898 <sup>F</sup>	92 898 <sup>x</sup>	19	26	26	28	18 <sup>CI</sup>
	Sawn	All	24 987	24 580 <sup>F</sup>	25 080 <sup>F</sup>	25 080 <sup>F</sup>	25 080 <sup>x</sup>	113	100	84	146 <sup>i</sup>	118 <sup>CI</sup>
		C	9 532	8 470 <sup>F</sup>	8 970 <sup>F</sup>	8 970 <sup>F</sup>	8 970 <sup>x</sup>	16	32	27	13	4 <sup>CI</sup>
		NC	15 455	16 110 <sup>F</sup>	16 110 <sup>F</sup>	16 110 <sup>F</sup>	16 110 <sup>x</sup>	97	68	57	133 <sup>C</sup>	114 <sup>CI</sup>
	Ven	All	550 <sup>x</sup>	550 <sup>x</sup>	550 <sup>x</sup>	550 <sup>x</sup>	550 <sup>x</sup>	14	10	10	9	13
		C	250 <sup>x</sup>	250 <sup>x</sup>	250 <sup>x</sup>	250 <sup>x</sup>	250 <sup>x</sup>	1	1	0 <sup>R</sup>	0 <sup>R</sup>	0 <sup>R</sup>
		NC	300 <sup>x</sup>	300 <sup>x</sup>	300 <sup>x</sup>	300 <sup>x</sup>	300 <sup>x</sup>	13	9	10	9	13
	Ply	All	2 669	2 197	2 300 <sup>*</sup>	2 225 <sup>*</sup>	2 225 <sup>x</sup>	5 <sup>i</sup>	4	5 <sup>i</sup>	5 <sup>i</sup>	3
		C	2 070	1 768	1 900 <sup>*</sup>	1 850 <sup>*</sup>	1 850 <sup>x</sup>	4	4	3	1	2
		NC	599	429	400 <sup>*</sup>	375 <sup>*</sup>	375 <sup>x</sup>	1 <sup>CB</sup>	0 <sup>R</sup>	2 <sup>C</sup>	4 <sup>C</sup>	1

Exports					Domestic Consumption					Species	Product	Country
2008	2009	2010	2011	2012*	2008	2009	2010	2011	2012*			
2 577 <sup>CB</sup>	2 096 <sup>CB</sup>	2 592 <sup>I</sup>	3 257 <sup>I</sup>	3 820 <sup>I</sup>	463	808	1 884	1 219	656	All	Logs	Papua New Guinea
0 <sup>CB</sup>	0 <sup>CB</sup>	0 <sup>C</sup>	0 <sup>C</sup>	0 <sup>X</sup>	100	56	58	58	58	C		
2 577 <sup>CB</sup>	2 096 <sup>CB</sup>	2 592 <sup>CB</sup>	3 257 <sup>CB</sup>	3 820 <sup>CI</sup>	363	752	1 826	1 161	598	NC		
44 <sup>CB</sup>	34 <sup>CB</sup>	18 <sup>I</sup>	34 <sup>CB</sup>	33 <sup>I</sup>	17	48	64	50	54	All	Sawn	
1 <sup>CB</sup>	1 <sup>CB</sup>	1 <sup>CB</sup>	1 <sup>CB</sup>	1 <sup>X</sup>	9	10	10	12	14	C		
43 <sup>CB</sup>	33 <sup>CB</sup>	17 <sup>CB</sup>	34 <sup>CB</sup>	32 <sup>CI</sup>	8	38	54	38	40	NC		
17 <sup>CB</sup>	3 <sup>CB</sup>	2 <sup>CB</sup>	4 <sup>CB</sup>	4 <sup>I</sup>	65	78	79	77	77	All	Ven	
0 <sup>CB</sup>	0 <sup>CB</sup>	0 <sup>CB</sup>	0 <sup>CB</sup>	0 <sup>I</sup>	1	1	1	1	1	C		
17 <sup>CB</sup>	3 <sup>CB</sup>	2 <sup>CB</sup>	4 <sup>CB</sup>	4 <sup>X</sup>	64	77	78	76	76	NC		
7 <sup>CB</sup>	10 <sup>CB</sup>	10 <sup>CB</sup>	14 <sup>CB</sup>	8 <sup>I</sup>	9	8	9	8	21	All	Ply	
1 <sup>CB</sup>	2 <sup>CB</sup>	3 <sup>CB</sup>	5 <sup>CB</sup>	3 <sup>I</sup>	4	5	2	0	1	C		Philippines
5 <sup>CB</sup>	8 <sup>CB</sup>	7 <sup>CB</sup>	9 <sup>CB</sup>	5 <sup>CI</sup>	5	3	7	7	20	NC		
3 <sup>CB</sup>	4 <sup>I</sup>	16 <sup>CB</sup>	14 <sup>CB</sup>	1 <sup>CI</sup>	3 887	3 831	3 653	3 702	3 729	All	Logs	
0 <sup>CB</sup>	0 <sup>CB</sup>	1 <sup>CB</sup>	0 <sup>CB</sup>	0 <sup>CI</sup>	3	1	1	17	0	C		
3 <sup>CB</sup>	4 <sup>CB</sup>	15 <sup>CB</sup>	14 <sup>CB</sup>	1 <sup>CI</sup>	3 884	3 830	3 651	3 685	3 729	NC		
244 <sup>CB</sup>	356 <sup>CB</sup>	712 <sup>CB</sup>	662 <sup>CB</sup>	410 <sup>CI</sup>	249	77	125	198	374	All	Sawn	
4 <sup>CB</sup>	3 <sup>CB</sup>	3 <sup>CB</sup>	6 <sup>CB</sup>	1 <sup>CI</sup>	11	18	20	21	34	C		
240 <sup>CB</sup>	353 <sup>CB</sup>	709 <sup>CB</sup>	656 <sup>CB</sup>	410 <sup>CI</sup>	238	59	105	177	341	NC		
4 <sup>CB</sup>	4 <sup>CB</sup>	3 <sup>CB</sup>	7 <sup>I</sup>	31 <sup>CI</sup>	124	107	159	145	156	All	Ven	
0 <sup>R</sup>	0 <sup>R</sup>	0 <sup>R</sup>	0 <sup>R</sup>	0 <sup>CI</sup>	3	11	12	16	47	C		
4 <sup>CB</sup>	4 <sup>CB</sup>	3 <sup>CB</sup>	7 <sup>I</sup>	31 <sup>CI</sup>	121	96	146	129	110	NC		Thailand
43 <sup>I</sup>	33	24	40	42 <sup>I</sup>	267	287	353	484	472	All	Ply	
38	33	23	40	40 <sup>X</sup>	19	18	37	52	52	C		
6 <sup>C</sup>	0 <sup>R</sup>	1	0 <sup>R</sup>	2 <sup>CI</sup>	248	269	316	432	428	NC		
19 <sup>CB</sup>	13 <sup>CB</sup>	9 <sup>CB</sup>	15 <sup>CB</sup>	35 <sup>I</sup>	8 984	8 913	9 005	8 924	8 907	All	Logs	
3 <sup>CB</sup>	0 <sup>CB</sup>	0 <sup>CB</sup>	0 <sup>CB</sup>	0 <sup>CI</sup>	12	23	27	76	42	C		
16 <sup>CB</sup>	12 <sup>CB</sup>	8 <sup>CB</sup>	15 <sup>CB</sup>	35 <sup>CI</sup>	8 973	8 890	8 978	8 848	8 865	NC		
1 628 <sup>I</sup>	2 050 <sup>I</sup>	2 790 <sup>I</sup>	1 660 <sup>CB</sup>	2 039 <sup>I</sup>	3 608	2 513	1 737	3 822	3 677	All	Sawn	
5 <sup>CB</sup>	6 <sup>CB</sup>	8 <sup>CB</sup>	9 <sup>CB</sup>	9 <sup>X</sup>	189	121	181	241	312	C		
1 623 <sup>C</sup>	2 045 <sup>C</sup>	2 783 <sup>C</sup>	1 652 <sup>CB</sup>	2 030 <sup>CI</sup>	3 419	2 392	1 555	3 581	3 365	NC		
4 <sup>CB</sup>	2 <sup>CB</sup>	3 <sup>CB</sup>	4 <sup>CB</sup>	4 <sup>X</sup>	210	210	215	206	206	All	Ven	Vanuatu
1 <sup>CB</sup>	1 <sup>CB</sup>	0 <sup>CB</sup>	0 <sup>CB</sup>	0 <sup>CI</sup>	4	2	2	3	3	C		
3 <sup>CB</sup>	1 <sup>CB</sup>	2 <sup>CB</sup>	4 <sup>CB</sup>	4 <sup>X</sup>	206	209	212	203	203	NC		
51 <sup>I</sup>	122 <sup>I</sup>	119 <sup>I</sup>	71 <sup>I</sup>	92 <sup>I</sup>	288	230	296	395	335	All	Ply	
42 <sup>C</sup>	121 <sup>C</sup>	112 <sup>C</sup>	62 <sup>C</sup>	62 <sup>X</sup>	127	58	16	45	25	C		
9 <sup>CB</sup>	1 <sup>CB</sup>	7 <sup>CI</sup>	9 <sup>CI</sup>	30 <sup>CI</sup>	161	172	279	350	310	NC		
0 <sup>RI</sup>	0 <sup>RI</sup>	0 <sup>RI</sup>	1 <sup>I</sup>	1 <sup>X</sup>	30	30	30	30	30	All	Logs	
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		
0 <sup>CB</sup>	0 <sup>CB</sup>	0 <sup>CB</sup>	1 <sup>CB</sup>	1 <sup>X</sup>	30	30	30	29	29	NC		
3 <sup>CB</sup>	0 <sup>CB</sup>	0 <sup>CB</sup>	0 <sup>CB</sup>	0 <sup>CI</sup>	18	19	19	23	24	All	Sawn	Latin America/Caribbean
0 <sup>CB</sup>	0 <sup>CB</sup>	0 <sup>CB</sup>	0 <sup>CB</sup>	0 <sup>X</sup>	6	5	6	9	11	C		
3 <sup>CB</sup>	0 <sup>CB</sup>	0 <sup>CB</sup>	0 <sup>CB</sup>	0 <sup>CI</sup>	12	14	14	14	14	NC		
0 <sup>C</sup>	0 <sup>CR</sup>	0 <sup>C</sup>	0 <sup>C</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>C</sup>	0 <sup>X</sup>	0	0	0	0	0	C		
0 <sup>C</sup>	0 <sup>CR</sup>	0 <sup>C</sup>	0 <sup>C</sup>	0 <sup>X</sup>	0	0	0	0	0	NC		
0 <sup>C</sup>	0 <sup>C</sup>	0 <sup>RI</sup>	0 <sup>CR</sup>	0 <sup>CI</sup>	2	1	2	2	2	All	Ply	
0 <sup>C</sup>	0 <sup>C</sup>	0 <sup>CB</sup>	0 <sup>CR</sup>	0 <sup>CI</sup>	2	1	1	1	1	C		
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	NC		
392	256	402	495	557	134 609	141 998	146 585	146 312	146 544	All	Logs	
6	1	8	17	6	44 546	45 320	45 102	44 950	44 967	C		
386	255	394	478	551	90 064	96 678	101 483	101 362	101 576	NC		
3 211	2 262	2 184	2 585	2 054	30 528	31 352	30 879	30 947	32 148	All	Sawn	
1 276	946	902	936	941	13 486	13 093	12 628	12 649	13 510	C		
1 934	1 316	1 282	1 649	1 113	17 043	18 259	18 251	18 298	18 638	NC		
132	39	48	76	50	1 098	1 186	1 182	1 157	1 190	All	Ven	
80	14	22	52	30	697	763	757	729	751	C		
52	26	26	24	20	401	423	425	428	439	NC		
2 314	1 617	1 606	1 331	1 484	2 092	2 025	2 224	2 433	2 486	All	Ply	
1 904	1 392	1 363	1 148	1 310	1 038	1 093	1 310	1 460	1 318	C		Bolivia
410	224	244	183	174	1 054	933	914	972	1 168	NC		
17 <sup>CB</sup>	14 <sup>CB</sup>	13 <sup>I</sup>	21 <sup>I</sup>	6 <sup>CI</sup>	917	920	927	920	930	All	Logs	
0 <sup>CB</sup>	0 <sup>CB</sup>	0 <sup>C</sup>	0 <sup>C</sup>	0 <sup>CI</sup>	30	30	30	30	30	C		
17 <sup>CB</sup>	14 <sup>CB</sup>	13 <sup>CB</sup>	21 <sup>CB</sup>	6 <sup>CI</sup>	887	890	897	890	900	NC		
157 <sup>CB</sup>	225 <sup>I</sup>	148 <sup>I</sup>	213 <sup>I</sup>	215 <sup>I</sup>	305	237	319	253	251	All	Sawn	
1 <sup>CB</sup>	2 <sup>CB</sup>	7 <sup>C</sup>	3 <sup>C</sup>	4 <sup>CI</sup>	1	2	1	4	3	C		
156 <sup>CB</sup>	223 <sup>CB</sup>	141 <sup>CB</sup>	210 <sup>CB</sup>	210 <sup>X</sup>	303	236	318	249	249	NC		
3 <sup>I</sup>	2 <sup>I</sup>	2 <sup>I</sup>	2 <sup>I</sup>	0 <sup>RI</sup>	5	6	6	6	8	All	Ven	
0 <sup>CB</sup>	0 <sup>CB</sup>	0 <sup>CB</sup>	0 <sup>CB</sup>	0 <sup>I</sup>	1	1	1	1	1	C		
3 <sup>C</sup>	2 <sup>C</sup>	2 <sup>C</sup>	2 <sup>C</sup>	0 <sup>CI</sup>	4	5	5	5	7	NC		Brazil
9 <sup>I</sup>	5 <sup>I</sup>	8 <sup>I</sup>	3 <sup>I</sup>	2 <sup>CI</sup>	7	10	7	12	14	All	Ply	
4 <sup>C</sup>	3 <sup>C</sup>	4 <sup>C</sup>	1 <sup>C</sup>	2 <sup>CI</sup>	3	5	3	6	6	C		
4 <sup>CB</sup>	3 <sup>CB</sup>	4 <sup>CB</sup>	2 <sup>CB</sup>	0 <sup>CI</sup>	4	6	4	6	8	NC		
27 <sup>I</sup>	6	23 <sup>I</sup>	38 <sup>C</sup>	26 <sup>CI</sup>	115 381	122 180	128 403	128 390	128 393	All	Logs	
5 <sup>CB</sup>	0 <sup>R</sup>	3 <sup>C</sup>	14 <sup>C</sup>	3 <sup>CI</sup>	34 187	33 952	35 499	35 488	35 499	C		
22	6	20	24 <sup>C</sup>	22 <sup>CI</sup>	81 194	88 228	92 904	92 902	92 894	NC		
2 120	1 394	1 453 <sup>I</sup>	1 732 <sup>I</sup>	1 352 <sup>I</sup>	22 979	23 286	23 712	23 494	23 845	All	Sawn	
1 090	823	781	838	838	8 458	7 678	8 216	8 145	8 135	C		
1 031	571	672 <sup>CB</sup>	894 <sup>CB</sup>	514 <sup>CI</sup>	14 521	15 607	15 496	15 350	15 710	NC		
120	33	42	69	44 <sup>CI</sup>	444	527	518	490	519	All	Ven	
79	14	22	51	30 <sup>CI</sup>	172	238	228	199	220	C		
41	19	20	18	14 <sup>CI</sup>	272	289	290	291	299	NC		
2 144	1 496	1 447	1 217	1 366 <sup>CI</sup>	530	705	858	1 013	862	All	Ply	
1 863	1 361	1 332	1 123	1 282 <sup>CI</sup>	211	410	571	728	570	C		
281	134	115	94	84 <sup>CI</sup>	319	295	287	285	292	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				
			2008	2009	2010	2011	2012*	2008	2009	2010	2011	2012*
Colombia	Logs	All	3 401	3 615	3 746	3 550	3 550 <sup>x</sup>	2 <sup>i</sup>	0 <sup>r</sup>	0 <sup>CBR</sup>	0 <sup>RI</sup>	0 <sup>RX</sup>
		C	1 118	1 189	1 233	1 229	1 229 <sup>x</sup>	0 <sup>r</sup>	0	0 <sup>CBR</sup>	0 <sup>c</sup>	0 <sup>x</sup>
		NC	2 282	2 426	2 513	2 321	2 321 <sup>x</sup>	2 <sup>CB</sup>	0 <sup>r</sup>	0 <sup>CBR</sup>	0 <sup>CBR</sup>	0 <sup>RX</sup>
	Sawn	All	481	525	681	693	693 <sup>x</sup>	17 <sup>i</sup>	15 <sup>i</sup>	25 <sup>i</sup>	32 <sup>i</sup>	49 <sup>i</sup>
		C	115	126	163	166	166 <sup>x</sup>	16 <sup>CB</sup>	15 <sup>CB</sup>	25 <sup>CB</sup>	32 <sup>CB</sup>	49 <sup>CB</sup>
		NC	366	399	517	527	527 <sup>x</sup>	0 <sup>CR</sup>	0 <sup>CR</sup>	0 <sup>CR</sup>	0 <sup>CR</sup>	0 <sup>RX</sup>
	Ven	All	1	2	1 <sup>i</sup>	3 <sup>i</sup>	3 <sup>x</sup>	3 <sup>c</sup>	2 <sup>c</sup>	2 <sup>c</sup>	1 <sup>c</sup>	1 <sup>x</sup>
		C	0	0	0 <sup>x</sup>	2 <sup>i</sup>	2 <sup>i</sup>	1 <sup>c</sup>	1 <sup>c</sup>	1 <sup>c</sup>	0 <sup>CR</sup>	0 <sup>RX</sup>
		NC	1	2	1	1	1 <sup>x</sup>	2 <sup>c</sup>	1 <sup>c</sup>	1 <sup>c</sup>	1 <sup>c</sup>	1 <sup>x</sup>
	Ply	All	58	63	59	60	60 <sup>x</sup>	30 <sup>i</sup>	32 <sup>i</sup>	48 <sup>i</sup>	65 <sup>i</sup>	77 <sup>CB</sup>
		C	0	0	0	0	0 <sup>x</sup>	23 <sup>CB</sup>	27 <sup>CB</sup>	30 <sup>CB</sup>	24 <sup>CB</sup>	24 <sup>CB</sup>
		NC	58	63	59	60	60 <sup>x</sup>	6 <sup>c</sup>	5 <sup>c</sup>	18 <sup>c</sup>	41 <sup>c</sup>	53 <sup>CB</sup>
Ecuador	Logs	All	2 509 <sup>i</sup>	2 529 <sup>i</sup>	2 680 <sup>i</sup>	2 680 <sup>i</sup>	2 680 <sup>x</sup>	0 <sup>RI</sup>	0 <sup>RI</sup>	0 <sup>RI</sup>	0 <sup>CBR</sup>	0 <sup>CR</sup>
		C	915 <sup>i</sup>	935 <sup>x</sup>	935 <sup>x</sup>	935 <sup>x</sup>	935 <sup>x</sup>	0 <sup>CBR</sup>	0 <sup>CBR</sup>	0 <sup>CBR</sup>	0 <sup>CB</sup>	0 <sup>CB</sup>
		NC	1 594 <sup>F</sup>	1 594 <sup>F</sup>	1 745 <sup>F</sup>	1 745 <sup>F</sup>	1 745 <sup>x</sup>	0 <sup>CR</sup>	0 <sup>CR</sup>	0 <sup>CR</sup>	0 <sup>CBR</sup>	0 <sup>CR</sup>
	Sawn	All	393 <sup>i</sup>	428	428 <sup>x</sup>	428 <sup>x</sup>	428 <sup>x</sup>	1 <sup>i</sup>	6 <sup>i</sup>	1 <sup>i</sup>	1 <sup>c</sup>	3 <sup>CB</sup>
		C	107 <sup>x</sup>	118	118 <sup>x</sup>	118 <sup>x</sup>	118 <sup>x</sup>	1 <sup>CB</sup>	6 <sup>c</sup>	0 <sup>CR</sup>	1 <sup>c</sup>	1 <sup>CB</sup>
		NC	286	310	310 <sup>x</sup>	310 <sup>x</sup>	310 <sup>x</sup>	0 <sup>CR</sup>	1 <sup>CB</sup>	1 <sup>CB</sup>	0 <sup>CR</sup>	2 <sup>CB</sup>
	Ven	All	234 <sup>i</sup>	243 <sup>i</sup>	243 <sup>x</sup>	243 <sup>x</sup>	243 <sup>x</sup>	1 <sup>c</sup>	1 <sup>c</sup>	1 <sup>c</sup>	2 <sup>c</sup>	3 <sup>CB</sup>
		C	198	198 <sup>x</sup>	198 <sup>x</sup>	198 <sup>x</sup>	198 <sup>x</sup>	0 <sup>CR</sup>	0 <sup>CR</sup>	0 <sup>CR</sup>	1 <sup>c</sup>	1 <sup>CB</sup>
		NC	36 <sup>x</sup>	45 <sup>i</sup>	45 <sup>x</sup>	45 <sup>x</sup>	45 <sup>x</sup>	0 <sup>CR</sup>	1 <sup>c</sup>	1 <sup>c</sup>	1 <sup>c</sup>	1 <sup>CB</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>c</sup>	1 <sup>c</sup>	1 <sup>c</sup>	8 <sup>c</sup>	2 <sup>CB</sup>
		C	149 <sup>x</sup>	149 <sup>x</sup>	149 <sup>x</sup>	149 <sup>x</sup>	149 <sup>x</sup>	1 <sup>c</sup>	0 <sup>CR</sup>	1 <sup>c</sup>	5 <sup>c</sup>	1 <sup>CB</sup>
		NC	338 <sup>x</sup>	338 <sup>x</sup>	338 <sup>x</sup>	338 <sup>x</sup>	338 <sup>x</sup>	0 <sup>CR</sup>	1 <sup>c</sup>	0 <sup>CR</sup>	3 <sup>c</sup>	1 <sup>CB</sup>
Guatemala	Logs	All	663 <sup>i</sup>	663 <sup>x</sup>	663 <sup>x</sup>	605 <sup>i</sup>	644 <sup>i</sup>	3 <sup>CB</sup>	0 <sup>CBR</sup>	1 <sup>CB</sup>	1 <sup>i</sup>	1 <sup>x</sup>
		C	363 <sup>x</sup>	363 <sup>x</sup>	363 <sup>x</sup>	305	344 <sup>i</sup>	1 <sup>CB</sup>	0 <sup>CBR</sup>	0 <sup>CBR</sup>	1 <sup>CB</sup>	1 <sup>x</sup>
		NC	300 <sup>i</sup>	300 <sup>x</sup>	300 <sup>x</sup>	300 <sup>x</sup>	300 <sup>x</sup>	2 <sup>CB</sup>	0 <sup>CBR</sup>	1 <sup>CB</sup>	1 <sup>c</sup>	1 <sup>x</sup>
	Sawn	All	187 <sup>i</sup>	208 <sup>i</sup>	134 <sup>i</sup>	143 <sup>i</sup>	122 <sup>i</sup>	39 <sup>c</sup>	21 <sup>i</sup>	33 <sup>i</sup>	51 <sup>i</sup>	51 <sup>x</sup>
		C	59 <sup>i</sup>	81 <sup>i</sup>	43 <sup>i</sup>	40 <sup>i</sup>	35 <sup>i</sup>	35 <sup>c</sup>	20 <sup>CB</sup>	30 <sup>CB</sup>	49 <sup>CB</sup>	49 <sup>x</sup>
		NC	128 <sup>i</sup>	128 <sup>i</sup>	91 <sup>i</sup>	103 <sup>i</sup>	87 <sup>i</sup>	5 <sup>c</sup>	2 <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>	0 <sup>CR</sup>	1 <sup>c</sup>	0 <sup>CR</sup>	0 <sup>RI</sup>
		C	15 <sup>x</sup>	15 <sup>x</sup>	15 <sup>x</sup>	15 <sup>x</sup>	15 <sup>x</sup>	0 <sup>CR</sup>	0 <sup>CR</sup>	0 <sup>CR</sup>	0 <sup>CR</sup>	0 <sup>RI</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>	7 <sup>i</sup>	9 <sup>i</sup>	9 <sup>c</sup>	11 <sup>c</sup>	11 <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>	7 <sup>c</sup>	8 <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>CB</sup>	2 <sup>CB</sup>	1 <sup>c</sup>	3 <sup>c</sup>	3 <sup>x</sup>
Guyana	Logs	All	361	358	416 <sup>i</sup>	387 <sup>i</sup>	387 <sup>x</sup>	0 <sup>RI</sup>	0 <sup>RI</sup>	1 <sup>i</sup>	0 <sup>CBR</sup>	0 <sup>RX</sup>
		C	0	0	1 <sup>i</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>
		NC	361	358	415	386	386 <sup>x</sup>	0	0	0 <sup>CR</sup>	0 <sup>CBR</sup>	0 <sup>RX</sup>
	Sawn	All	67	73	78 <sup>i</sup>	76 <sup>i</sup>	76 <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	0	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	67	73	78	76	76 <sup>x</sup>	0 <sup>CR</sup>	0 <sup>CBR</sup>	0 <sup>CBR</sup>	0 <sup>CBR</sup>	0 <sup>RX</sup>
	Ven	All	2 <sup>i</sup>	2 <sup>i</sup>	2 <sup>i</sup>	2 <sup>x</sup>	2 <sup>x</sup>	0 <sup>CR</sup>	0 <sup>RI</sup>	0 <sup>CR</sup>	0 <sup>CR</sup>	0 <sup>RX</sup>
		C	0	0	1 <sup>i</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	2 <sup>x</sup>	2 <sup>x</sup>	1 <sup>i</sup>	1 <sup>x</sup>	1 <sup>x</sup>	0 <sup>CR</sup>	0 <sup>CBR</sup>	0 <sup>CBR</sup>	0 <sup>CR</sup>	0 <sup>RX</sup>
	Ply	All	21	19	14 <sup>i</sup>	13 <sup>i</sup>	13 <sup>x</sup>	1 <sup>i</sup>	1 <sup>CB</sup>	3 <sup>CB</sup>	6 <sup>CB</sup>	6 <sup>x</sup>
		C	0	0	0 <sup>x</sup>	0 <sup>x</sup>	0 <sup>x</sup>	1 <sup>CB</sup>	1 <sup>CB</sup>	1 <sup>CB</sup>	3 <sup>CB</sup>	3 <sup>x</sup>
		NC	21	19	14	13	13 <sup>x</sup>	0	0 <sup>CBR</sup>	2 <sup>CB</sup>	3 <sup>CB</sup>	3 <sup>x</sup>
Honduras	Logs	All	662	483	433	431	364	4	1 <sup>i</sup>	0 <sup>CBR</sup>	0 <sup>RI</sup>	0 <sup>R</sup>
		C	646	466	423	419	352	3	1	0 <sup>CBR</sup>	0 <sup>CBR</sup>	0 <sup>R</sup>
		NC	16	17	10	12	12	1	0 <sup>CR</sup>	0 <sup>CBR</sup>	0 <sup>R</sup>	0 <sup>R</sup>
	Sawn	All	349	277	229	234	206	47	30	13 <sup>CB</sup>	7	2
		C	342	267	225	230	203	46	29	12 <sup>CB</sup>	7	1
		NC	7	10	4	4	3	1	1	1 <sup>CB</sup>	1	1
	Ven	All	1 <sup>i</sup>	1 <sup>i</sup>	0	0	0	0 <sup>R</sup>	0 <sup>R</sup>	1 <sup>CB</sup>	1 <sup>i</sup>	0 <sup>R</sup>
		C	1 <sup>x</sup>	1 <sup>x</sup>	0	0	0	0 <sup>R</sup>	0 <sup>R</sup>	0 <sup>CBR</sup>	0 <sup>R</sup>	0 <sup>R</sup>
		NC	0	0	0	0	0	0 <sup>R</sup>	0 <sup>R</sup>	1 <sup>CB</sup>	1 <sup>CB</sup>	0 <sup>R</sup>
	Ply	All	11 <sup>i</sup>	6 <sup>i</sup>	10	17	19	6 <sup>i</sup>	3 <sup>i</sup>	9 <sup>CB</sup>	8 <sup>i</sup>	4
		C	10	5	10	17	19	6 <sup>CB</sup>	3 <sup>c</sup>	1 <sup>CB</sup>	2	2
		NC	1 <sup>x</sup>	1 <sup>x</sup>	0	0	0	0 <sup>R</sup>	0 <sup>CBR</sup>	8 <sup>CB</sup>	6 <sup>CB</sup>	1
Mexico	Logs	All	6 425	7 285 <sup>i</sup>	5 435 <sup>i</sup>	5 256 <sup>i</sup>	5 256 <sup>x</sup>	45 <sup>i</sup>	31 <sup>i</sup>	26 <sup>i</sup>	35 <sup>CB</sup>	38 <sup>CB</sup>
		C	5 482	6 607 <sup>i</sup>	4 800 <sup>i</sup>	4 689 <sup>i</sup>	4 689 <sup>x</sup>	23 <sup>c</sup>	16 <sup>c</sup>	15 <sup>c</sup>	28 <sup>CB</sup>	38 <sup>CB</sup>
		NC	942	678	635	567	567 <sup>x</sup>	22 <sup>CB</sup>	15 <sup>CB</sup>	11 <sup>CB</sup>	7 <sup>CB</sup>	1 <sup>CB</sup>
	Sawn	All	2 814	3 615	2 431	2 344	2 344 <sup>x</sup>	1 755 <sup>CB</sup>	1 304 <sup>i</sup>	1 476 <sup>i</sup>	1 791 <sup>i</sup>	2 422 <sup>CB</sup>
		C	2 409	3 094	2 136	2 068	2 068 <sup>x</sup>	1 260 <sup>CB</sup>	973 <sup>CB</sup>	931 <sup>CB</sup>	1 029 <sup>CB</sup>	1 939 <sup>CB</sup>
		NC	405	521	295	276	276 <sup>x</sup>	494 <sup>CB</sup>	331 <sup>c</sup>	545 <sup>c</sup>	762 <sup>c</sup>	483 <sup>CB</sup>
	Ven	All	350 <sup>x</sup>	350 <sup>x</sup>	350 <sup>x</sup>	350 <sup>x</sup>	350 <sup>x</sup>	25 <sup>c</sup>	20 <sup>c</sup>	25 <sup>c</sup>	27 <sup>c</sup>	31 <sup>CB</sup>
		C	300 <sup>x</sup>	300 <sup>x</sup>	300 <sup>x</sup>	300 <sup>x</sup>	300 <sup>x</sup>	4 <sup>c</sup>	4 <sup>c</sup>	6 <sup>c</sup>	7 <sup>c</sup>	8 <sup>CB</sup>
		NC	50 <sup>x</sup>	50 <sup>x</sup>	50 <sup>x</sup>	50 <sup>x</sup>	50 <sup>x</sup>	21 <sup>c</sup>	16 <sup>c</sup>	19 <sup>c</sup>	19 <sup>c</sup>	23 <sup>CB</sup>
	Ply	All	162	194	84	81	81 <sup>x</sup>	588 <sup>c</sup>	351 <sup>c</sup>	558 <sup>c</sup>	525 <sup>c</sup>	671 <sup>CB</sup>
		C	153	183	83	80	80 <sup>x</sup>	378 <sup>c</sup>	226 <sup>c</sup>	376 <sup>c</sup>	347 <sup>c</sup>	385 <sup>CB</sup>
		NC	9	11	1	1	1 <sup>x</sup>	210 <sup>c</sup>	126 <sup>c</sup>	182 <sup>c</sup>	178 <sup>c</sup>	286 <sup>CB</sup>
Panama	Logs	All	165 <sup>i</sup>	170 <sup>i</sup>	177 <sup>i</sup>	177 <sup>i</sup>	177 <sup>x</sup>	0 <sup>R</sup>	0 <sup>RI</sup>	0 <sup>R</sup>	0 <sup>R</sup>	0 <sup>CR</sup>
		C	9	9	6	6	6 <sup>x</sup>	0 <sup>R</sup>	0 <sup>R</sup>	0 <sup>R</sup>	0 <sup>R</sup>	0 <sup>CB</sup>
		NC	156 <sup>F</sup>	161 <sup>F</sup>	171 <sup>F</sup>	171 <sup>F</sup>	171 <sup>x</sup>	0 <sup>R</sup>	0 <sup>CR</sup>	0 <sup>R</sup>	0 <sup>R</sup>	0 <sup>CR</sup>
	Sawn	All	15 <sup>i</sup>	15 <sup>x</sup>	40 <sup>i</sup>	45 <sup>i</sup>	25 <sup>i</sup>	13	11	12	17	18 <sup>CB</sup>
		C	0 <sup>RX</sup>	0 <sup>RX</sup>	0 <sup>RX</sup>	0 <sup>RX</sup>	0 <sup>RX</sup>	12	11	11	16	18 <sup>CB</sup>
		NC	15 <sup>i</sup>	15 <sup>x</sup>	40	45	25 <sup>i</sup>	1	0 <sup>R</sup>	1	0 <sup>R</sup>	0 <sup>CB</sup>
	Ven	All	1 <sup>x</sup>	1 <sup>x</sup>	5 <sup>i</sup>	5 <sup>i</sup>	4 <sup>i</sup>	1	0 <sup>R</sup>	0 <sup>RI</sup>	0 <sup>RI</sup>	0 <sup>RI</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>CBR</sup>	0 <sup>CBR</sup>	0 <sup>CB</sup>
		NC	0 <sup>RX</sup>	0 <sup>RX</sup>	4	4	3 <sup>i</sup>	1	0 <sup>R</sup>	0 <sup>R</sup>	0 <sup>R</sup>	0 <sup>CR</sup>
	Ply	All	2 <sup>x</sup>	2 <sup>x</sup>	1	1	1 <sup>i</sup>	23 <sup>c</sup>	19 <sup>c</sup>	21 <sup>c</sup>	22 <sup>c</sup>	21 <sup>CB</sup>
		C	0 <sup>x</sup>	0 <sup>x</sup>	0 <sup>x</sup>	0 <sup>x</sup>	0 <sup>x</sup>	8 <sup>c</sup>	12 <sup>c</sup>	13 <sup>c</sup>	13 <sup>c</sup>	0 <sup>CR</sup>
		NC	2 <sup>x</sup>	2 <sup>x</sup>	1	1	1 <sup>i</sup>	15 <sup>c</sup>	6 <sup>c</sup>	8 <sup>c</sup>	9 <sup>c</sup>	21 <sup>CB</sup>

Exports					Domestic Consumption					Species	Product	Country
2008	2009	2010	2011	2012*	2008	2009	2010	2011	2012*			
23 <sup>I</sup>	34	18 <sup>I</sup>	23 <sup>I</sup>	25 <sup>I</sup>	3 380	3 582	3 729	3 527	3 525	All	Logs	Colombia
0 <sup>R</sup>	0 <sup>R</sup>	0 <sup>R</sup>	0 <sup>CBR</sup>	0 <sup>RX</sup>	1 118	1 189	1 233	1 229	1 229	C		
23 <sup>C</sup>	34	18 <sup>C</sup>	23 <sup>C</sup>	25 <sup>CI</sup>	2 262	2 393	2 496	2 298	2 296	NC		
13 <sup>I</sup>	14 <sup>I</sup>	20 <sup>I</sup>	26 <sup>CB</sup>	26 <sup>X</sup>	484	526	685	699	716	All	Sawn	
0 <sup>R</sup>	0 <sup>R</sup>	0 <sup>R</sup>	1 <sup>CB</sup>	1 <sup>X</sup>	132	141	188	198	214	C		
13 <sup>CB</sup>	14 <sup>CB</sup>	20 <sup>CB</sup>	26 <sup>CB</sup>	26 <sup>X</sup>	353	385	497	501	501	NC		
0 <sup>R</sup>	0 <sup>R</sup>	0 <sup>R</sup>	0 <sup>CR</sup>	0 <sup>RX</sup>	4	4	4	4	4	All	Ven	
0 <sup>R</sup>	0 <sup>R</sup>	0 <sup>R</sup>	0 <sup>CR</sup>	0 <sup>RX</sup>	1	1	1	2	2	C		
0 <sup>R</sup>	0 <sup>R</sup>	0 <sup>R</sup>	0 <sup>CR</sup>	0 <sup>RX</sup>	3	3	2	2	2	NC		
4 <sup>I</sup>	4	3 <sup>C</sup>	8 <sup>I</sup>	8 <sup>X</sup>	83	91	104	117	130	All	Ply	
0 <sup>R</sup>	0 <sup>R</sup>	1 <sup>C</sup>	0 <sup>CR</sup>	0 <sup>RX</sup>	23	27	30	24	24	C		Ecuador
4 <sup>C</sup>	4	2 <sup>C</sup>	8 <sup>CB</sup>	8 <sup>X</sup>	60	64	75	94	106	NC		
96 <sup>I</sup>	57 <sup>I</sup>	111 <sup>I</sup>	96 <sup>I</sup>	128 <sup>CI</sup>	2 413	2 472	2 570	2 584	2 552	All	Logs	
0 <sup>C</sup>	0 <sup>CR</sup>	0 <sup>C</sup>	0 <sup>C</sup>	0 <sup>CI</sup>	915	935	935	935	935	C		
96 <sup>CB</sup>	57 <sup>CB</sup>	111 <sup>CB</sup>	96 <sup>CB</sup>	128 <sup>CI</sup>	1 498	1 537	1 634	1 649	1 617	NC		
84 <sup>I</sup>	89 <sup>I</sup>	108 <sup>I</sup>	159 <sup>I</sup>	142 <sup>I</sup>	310	345	321	271	289	All	Sawn	
6 <sup>CB</sup>	4 <sup>CB</sup>	2 <sup>CB</sup>	1 <sup>CB</sup>	1 <sup>X</sup>	102	120	116	118	118	C		
78 <sup>C</sup>	85 <sup>C</sup>	106 <sup>C</sup>	158 <sup>C</sup>	141 <sup>CI</sup>	208	225	205	153	171	NC		
3 <sup>C</sup>	2 <sup>C</sup>	2 <sup>C</sup>	2 <sup>C</sup>	1 <sup>CI</sup>	232	242	241	243	244	All	Ven	
0 <sup>CR</sup>	0 <sup>CR</sup>	0 <sup>C</sup>	0 <sup>CR</sup>	0 <sup>CI</sup>	198	198	198	199	200	C		
3 <sup>C</sup>	2 <sup>C</sup>	2 <sup>C</sup>	2 <sup>C</sup>	1 <sup>CI</sup>	33	43	43	44	45	NC		Guatemala
77 <sup>I</sup>	66 <sup>I</sup>	100 <sup>I</sup>	60 <sup>I</sup>	72 <sup>I</sup>	411	422	388	435	417	All	Ply	
15 <sup>C</sup>	15 <sup>C</sup>	15 <sup>C</sup>	13 <sup>C</sup>	13 <sup>X</sup>	135	135	135	141	137	C		
62 <sup>CB</sup>	51 <sup>CB</sup>	85 <sup>CB</sup>	47 <sup>CB</sup>	59 <sup>CI</sup>	276	287	252	294	280	NC		
4 <sup>CB</sup>	11 <sup>CB</sup>	10 <sup>CB</sup>	15 <sup>CB</sup>	14 <sup>I</sup>	661	653	653	591	630	All	Logs	
0 <sup>CB</sup>	0 <sup>CBR</sup>	0 <sup>CBR</sup>	0 <sup>CBR</sup>	0 <sup>RI</sup>	364	363	363	305	344	C		
4 <sup>CB</sup>	11 <sup>CB</sup>	10 <sup>CB</sup>	14 <sup>CB</sup>	14 <sup>X</sup>	298	290	290	286	286	NC		
42 <sup>C</sup>	34 <sup>C</sup>	44 <sup>C</sup>	52 <sup>C</sup>	69 <sup>I</sup>	185	195	122	143	104	All	Sawn	
28 <sup>C</sup>	27 <sup>C</sup>	36 <sup>C</sup>	38 <sup>C</sup>	56 <sup>I</sup>	67	73	37	51	29	C		
14 <sup>C</sup>	7 <sup>C</sup>	8 <sup>C</sup>	14 <sup>C</sup>	14 <sup>X</sup>	119	123	85	91	75	NC		
0 <sup>CBR</sup>	0 <sup>CBR</sup>	0 <sup>CBR</sup>	0 <sup>CBR</sup>	0 <sup>RX</sup>	21	20	20	20	20	All	Ven	Guyana
0 <sup>CBR</sup>	0 <sup>CBR</sup>	0 <sup>CBR</sup>	0 <sup>CBR</sup>	0 <sup>RX</sup>	15	15	15	15	15	C		
0 <sup>CBR</sup>	0 <sup>CBR</sup>	0 <sup>CBR</sup>	0 <sup>CBR</sup>	0 <sup>RX</sup>	5	5	5	5	5	NC		
1 <sup>I</sup>	1 <sup>I</sup>	2 <sup>I</sup>	1 <sup>I</sup>	2 <sup>I</sup>	36	38	37	40	39	All	Ply	
1 <sup>C</sup>	1 <sup>C</sup>	2 <sup>C</sup>	1 <sup>C</sup>	1 <sup>X</sup>	15	16	16	17	17	C		
0 <sup>CBR</sup>	0 <sup>CBR</sup>	0 <sup>CBR</sup>	0 <sup>CBR</sup>	1 <sup>I</sup>	21	22	21	23	22	NC		
103	67	116	101	124 <sup>I</sup>	258	291	301	286	263	All	Logs	
0	0	0	0	0	0	0	1	1	1	C		
103	67	116	101	124 <sup>CI</sup>	258	291	300	285	262	NC		
48	42	36	30 <sup>I</sup>	30 <sup>X</sup>	19	31	42	47	47	All	Sawn	
0	0	0	0 <sup>CR</sup>	0 <sup>RX</sup>	0	0	0	0	0	C		Honduras
48	42	36	30	30 <sup>X</sup>	19	31	42	47	47	NC		
0 <sup>CBR</sup>	0 <sup>CBR</sup>	0 <sup>CBR</sup>	0 <sup>CBR</sup>	0 <sup>RX</sup>	2	2	2	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	1	1	1	C		
0 <sup>CBR</sup>	0 <sup>CBR</sup>	0 <sup>CBR</sup>	0 <sup>CBR</sup>	0 <sup>RX</sup>	2	2	1	1	1	NC		
16	11	9	2	2 <sup>X</sup>	6	9	8	17	17	All	Ply	
0	0	0	0	0 <sup>X</sup>	1	1	1	3	3	C		
16	11	9	2	2 <sup>X</sup>	5	8	7	14	14	NC		
0	0	2	2	2	666	484	432	429	362	All	Logs	
0	0	2	1	1	649	467	422	418	351	C		Mexico
0	0	0 <sup>R</sup>	1	1	17	17	10	12	11	NC		
125	69	48	40	23	271	238	194	201	185	All	Sawn	
121	67	48	40	23	267	229	189	196	182	C		
4	2	0 <sup>R</sup>	0 <sup>R</sup>	0 <sup>R</sup>	4	9	5	5	4	NC		
0 <sup>R</sup>	0 <sup>RI</sup>	0 <sup>RI</sup>	0 <sup>RI</sup>	0 <sup>RX</sup>	1	1	1	1	0	All	Ven	
0 <sup>R</sup>	0 <sup>R</sup>	0 <sup>C</sup>	0 <sup>C</sup>	0 <sup>X</sup>	1	1	0	0	0	C		
0	0 <sup>CR</sup>	0 <sup>CBR</sup>	0 <sup>CBR</sup>	0 <sup>RX</sup>	0	0	1	1	0	NC		
4	2 <sup>I</sup>	4 <sup>I</sup>	5	5	13	7	15	20	17	All	Ply	
3	2	4	5	5	12	6	7	14	16	C		Panama
0 <sup>R</sup>	0 <sup>C</sup>	0 <sup>CBR</sup>	0 <sup>R</sup>	0 <sup>R</sup>	1	1	8	6	1	NC		
29 <sup>CB</sup>	9 <sup>I</sup>	12 <sup>CB</sup>	14 <sup>CB</sup>	30 <sup>CI</sup>	6 440	7 307	5 449	5 277	5 265	All	Logs	
1 <sup>CB</sup>	1 <sup>C</sup>	2 <sup>CB</sup>	1 <sup>CB</sup>	0 <sup>CR</sup>	5 504	6 622	4 813	4 717	4 726	C		
29 <sup>CB</sup>	8 <sup>CB</sup>	10 <sup>CB</sup>	14 <sup>CB</sup>	29 <sup>CI</sup>	936	685	636	561	539	NC		
24 <sup>CB</sup>	13 <sup>CB</sup>	10 <sup>CB</sup>	12 <sup>CB</sup>	37 <sup>CI</sup>	4 544	4 907	3 897	4 124	4 730	All	Sawn	
19 <sup>CB</sup>	6 <sup>CB</sup>	5 <sup>CB</sup>	4 <sup>CB</sup>	17 <sup>CI</sup>	3 650	4 062	3 062	3 094	3 991	C		
6 <sup>CB</sup>	7 <sup>CB</sup>	4 <sup>CB</sup>	8 <sup>CB</sup>	21 <sup>CI</sup>	894	845	835	1 030	739	NC		
2 <sup>I</sup>	1 <sup>I</sup>	1 <sup>I</sup>	1 <sup>I</sup>	1 <sup>CI</sup>	373	368	374	376	380	All	Ven	
0 <sup>CBR</sup>	0 <sup>CBR</sup>	0 <sup>CBR</sup>	0 <sup>CBR</sup>	0 <sup>CI</sup>	303	304	306	307	308	C		Ven
2 <sup>C</sup>	1 <sup>C</sup>	1 <sup>C</sup>	1 <sup>C</sup>	1 <sup>CI</sup>	69	65	68	69	72	NC		
4 <sup>C</sup>	4 <sup>C</sup>	3 <sup>C</sup>	4 <sup>C</sup>	6 <sup>CI</sup>	746	541	639	602	746	All	Ply	
4 <sup>C</sup>	4 <sup>C</sup>	3 <sup>C</sup>	4 <sup>C</sup>	5 <sup>CI</sup>	527	405	456	423	460	C		
0 <sup>CR</sup>	0 <sup>CR</sup>	0 <sup>CR</sup>	0 <sup>CR</sup>	0 <sup>CR</sup>	219	137	183	179	287	NC		
56 <sup>I</sup>	27 <sup>I</sup>	44 <sup>CB</sup>	84 <sup>CB</sup>	86 <sup>CI</sup>	109	144	133	93	91	All	Logs	Panama
0 <sup>CBR</sup>	0 <sup>CBR</sup>	0 <sup>CBR</sup>	0 <sup>CBR</sup>	0 <sup>CI</sup>	9	9	6	6	6	C		
56	27	44 <sup>CB</sup>	84 <sup>CB</sup>	86 <sup>CI</sup>	100	135	127	87	85	NC		
12	9	17	7 <sup>I</sup>	8 <sup>CI</sup>	16	17	36	56	35	All	Sawn	
2	6	10	6 <sup>CB</sup>	0 <sup>CI</sup>	11	5	2	11	18	C		
10	4	7	1	8 <sup>CI</sup>	6	12	34	44	17	NC		
0 <sup>R</sup>	0 <sup>RI</sup>	0 <sup>RI</sup>	0 <sup>RI</sup>	0 <sup>RI</sup>	2	2	5	5	4	All	Ven	
0 <sup>R</sup>	0	0	0	0	1	1	1	1	1	C		
0	0 <sup>CR</sup>	0 <sup>CR</sup>	0 <sup>CR</sup>	0 <sup>RX</sup>	1	1	4	4	3	NC		
0 <sup>R</sup>	0 <sup>RI</sup>	0 <sup>CR</sup>	0 <sup>CR</sup>	0 <sup>RX</sup>	25	20	22	23	22	All	Ply	
0	0 <sup>CR</sup>	0 <sup>CR</sup>	0 <sup>CR</sup>	0 <sup>RX</sup>	8	12	13	13	0	C		Panama
0 <sup>R</sup>	0 <sup>CBR</sup>	0 <sup>CR</sup>	0 <sup>CR</sup>	0 <sup>RX</sup>	17	8	9	10	22	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				
			2008	2009	2010	2011	2012*	2008	2009	2010	2011	2012*
Peru	Logs	All	1 803	1 369 <sup>I</sup>	1 378	1 504	1 819	2 <sup>CB</sup>	0 <sup>RI</sup>	1 <sup>I</sup>	20 <sup>CB</sup>	0 <sup>CR</sup>
		C	45 <sup>I</sup>	35 <sup>I</sup>	30 <sup>I</sup>	25 <sup>I</sup>	45 <sup>I</sup>	2 <sup>CB</sup>	0 <sup>CR</sup>	1 <sup>C</sup>	20 <sup>CB</sup>	0 <sup>CR</sup>
		NC	1 758	1 334	1 348	1 479	1 774	0 <sup>CBR</sup>	0 <sup>CBR</sup>	0 <sup>CBR</sup>	0 <sup>CBR</sup>	0 <sup>C</sup>
	Sawn	All	808	757	628	712	854	53 <sup>I</sup>	48 <sup>I</sup>	99 <sup>CB</sup>	93 <sup>CB</sup>	71 <sup>CI</sup>
		C	13	7	2	9	11	52	48	98 <sup>CB</sup>	93 <sup>CB</sup>	70 <sup>CI</sup>
		NC	795	750 <sup>I</sup>	626	702	843	1 <sup>CB</sup>	1 <sup>CB</sup>	1 <sup>CB</sup>	1 <sup>CB</sup>	1 <sup>CI</sup>
	Ven	All	4 <sup>I</sup>	1	1	2	2 <sup>I</sup>	0 <sup>R</sup>	0 <sup>R</sup>	0 <sup>CR</sup>	1 <sup>C</sup>	0 <sup>CR</sup>
		C	0	0	0	0	0 <sup>X</sup>	0 <sup>R</sup>	0 <sup>R</sup>	0 <sup>CR</sup>	1 <sup>C</sup>	0 <sup>CR</sup>
		NC	4 <sup>I</sup>	1	1	2	2 <sup>I</sup>	0 <sup>R</sup>	0 <sup>R</sup>	0 <sup>CR</sup>	0 <sup>CR</sup>	0 <sup>CR</sup>
	Ply	All	114 <sup>I</sup>	77 <sup>I</sup>	71 <sup>I</sup>	62 <sup>I</sup>	89 <sup>I</sup>	15 <sup>C</sup>	13 <sup>I</sup>	24 <sup>CB</sup>	38 <sup>CB</sup>	23 <sup>CI</sup>
		C	10 <sup>X</sup>	10 <sup>X</sup>	10 <sup>X</sup>	10 <sup>X</sup>	10 <sup>X</sup>	13 <sup>C</sup>	13 <sup>C</sup>	21 <sup>CB</sup>	33 <sup>CB</sup>	15 <sup>CI</sup>
		NC	104	67	61	52	79 <sup>I</sup>	3 <sup>C</sup>	0 <sup>CBR</sup>	3 <sup>CB</sup>	5 <sup>CB</sup>	8 <sup>CI</sup>
Suriname	Logs	All	189	207	246	366	380	0 <sup>RI</sup>	0	0 <sup>RI</sup>	0 <sup>RI</sup>	0 <sup>RX</sup>
		C	0 <sup>R</sup>	0 <sup>R</sup>	0 <sup>R</sup>	0 <sup>R</sup>	1	0	0	0	0	0 <sup>X</sup>
		NC	189	207	246	365	380	0 <sup>CBR</sup>	0	0 <sup>CR</sup>	0 <sup>CR</sup>	0 <sup>RX</sup>
	Sawn	All	60	74	76	113	118 <sup>I</sup>	1 <sup>CB</sup>	1 <sup>CB</sup>	0 <sup>RI</sup>	0 <sup>RI</sup>	0 <sup>RX</sup>
		C	0	0	0	0	0 <sup>X</sup>	0 <sup>CBR</sup>	0 <sup>CBR</sup>	0 <sup>C</sup>	0 <sup>C</sup>	0 <sup>X</sup>
		NC	60	74	76	113	118	1 <sup>CB</sup>	1 <sup>CB</sup>	0 <sup>CBR</sup>	0 <sup>CBR</sup>	0 <sup>RX</sup>
	Ven	All	3 <sup>X</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 <sup>RI</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>R</sup>	0	0 <sup>CR</sup>	0 <sup>CBR</sup>	0 <sup>RX</sup>
		NC	3 <sup>X</sup>	3 <sup>X</sup>	3 <sup>X</sup>	3 <sup>X</sup>	3 <sup>X</sup>	0 <sup>CBR</sup>	0 <sup>CR</sup>	0 <sup>CBR</sup>	0 <sup>CBR</sup>	0 <sup>RX</sup>
	Ply	All	1	1	2	3	3 <sup>I</sup>	10 <sup>I</sup>	7 <sup>I</sup>	5 <sup>I</sup>	9 <sup>I</sup>	5
		C	0	0	0	0	0 <sup>X</sup>	5 <sup>CB</sup>	3 <sup>C</sup>	3 <sup>C</sup>	5 <sup>C</sup>	1
		NC	1	1	2	3	3	5	4	2	4	4
Trinidad and Tobago	Logs	All	70 <sup>I</sup>	65 <sup>I</sup>	65 <sup>X</sup>	65 <sup>X</sup>	65 <sup>X</sup>	2 <sup>I</sup>	3 <sup>I</sup>	5 <sup>I</sup>	12 <sup>I</sup>	36 <sup>I</sup>
		C	10 <sup>X</sup>	5	5 <sup>X</sup>	5 <sup>X</sup>	5 <sup>X</sup>	2 <sup>CB</sup>	1 <sup>CB</sup>	4 <sup>CB</sup>	12 <sup>CB</sup>	36 <sup>CI</sup>
		NC	60 <sup>I</sup>	60 <sup>X</sup>	60 <sup>X</sup>	60 <sup>X</sup>	60 <sup>X</sup>	0	1 <sup>C</sup>	1 <sup>CI</sup>	0 <sup>C</sup>	0 <sup>X</sup>
	Sawn	All	29	32	32 <sup>X</sup>	32 <sup>X</sup>	32 <sup>X</sup>	74 <sup>I</sup>	62 <sup>I</sup>	61 <sup>I</sup>	65 <sup>I</sup>	61 <sup>CI</sup>
		C	2	3	3 <sup>X</sup>	3 <sup>X</sup>	3 <sup>X</sup>	66 <sup>CB</sup>	56 <sup>CB</sup>	58 <sup>CB</sup>	61 <sup>CB</sup>	60 <sup>CI</sup>
		NC	28	28	28 <sup>X</sup>	28 <sup>X</sup>	28 <sup>X</sup>	7 <sup>CI</sup>	6 <sup>CI</sup>	4 <sup>CI</sup>	4 <sup>CB</sup>	1 <sup>CI</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>	57 <sup>CB</sup>	37 <sup>CB</sup>	31 <sup>CB</sup>	36 <sup>CB</sup>	41 <sup>CI</sup>
		C	0 <sup>X</sup>	0 <sup>X</sup>	0 <sup>X</sup>	0 <sup>X</sup>	0 <sup>X</sup>	46 <sup>CB</sup>	27 <sup>CB</sup>	24 <sup>CB</sup>	31 <sup>CB</sup>	33 <sup>CI</sup>
		NC	0 <sup>X</sup>	0 <sup>X</sup>	0 <sup>X</sup>	0 <sup>X</sup>	0 <sup>X</sup>	10 <sup>CB</sup>	10 <sup>CB</sup>	7 <sup>CB</sup>	5 <sup>CB</sup>	7 <sup>CI</sup>
Venezuela	Logs	All	2 352	2 352 <sup>X</sup>	2 348 <sup>F</sup>	2 348 <sup>F</sup>	2 348 <sup>X</sup>	0 <sup>CBR</sup>	0 <sup>CBR</sup>	0 <sup>R</sup>	0 <sup>RI</sup>	0 <sup>RI</sup>
		C	1 710	1 710 <sup>X</sup>	1 760 <sup>F</sup>	1 760 <sup>F</sup>	1 760 <sup>X</sup>	0 <sup>CBR</sup>	0 <sup>CBR</sup>	0	0 <sup>CBR</sup>	0 <sup>RX</sup>
		NC	642	642 <sup>X</sup>	588 <sup>F</sup>	588 <sup>F</sup>	588 <sup>X</sup>	0 <sup>CBR</sup>	0 <sup>CBR</sup>	0 <sup>R</sup>	0 <sup>R</sup>	0 <sup>R</sup>
	Sawn	All	950	950 <sup>X</sup>	950 <sup>F</sup>	950 <sup>F</sup>	950 <sup>I</sup>	25 <sup>C</sup>	20 <sup>C</sup>	7	11	12
		C	670	670 <sup>X</sup>	670 <sup>F</sup>	670 <sup>F</sup>	670 <sup>I</sup>	6 <sup>C</sup>	11 <sup>C</sup>	0 <sup>R</sup>	1	7
		NC	280	280 <sup>X</sup>	280 <sup>F</sup>	280 <sup>F</sup>	280 <sup>I</sup>	19 <sup>C</sup>	8 <sup>C</sup>	7	9	5
	Ven	All	5 <sup>I</sup>	5 <sup>X</sup>	1 <sup>I</sup>	1 <sup>I</sup>	1 <sup>I</sup>	3 <sup>C</sup>	4 <sup>C</sup>	2	2	2
		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>	3 <sup>C</sup>	2	2	2
		NC	5	5 <sup>X</sup>	1	1	1	1 <sup>C</sup>	1 <sup>C</sup>	1	0 <sup>R</sup>	0 <sup>R</sup>
	Ply	All	7 <sup>I</sup>	7 <sup>X</sup>	2 <sup>I</sup>	2 <sup>I</sup>	2 <sup>X</sup>	86 <sup>I</sup>	66 <sup>I</sup>	40 <sup>I</sup>	34 <sup>C</sup>	82 <sup>CI</sup>
		C	0 <sup>X</sup>	0 <sup>X</sup>	0 <sup>X</sup>	0 <sup>X</sup>	0 <sup>X</sup>	41 <sup>CB</sup>	30 <sup>CB</sup>	21 <sup>CB</sup>	13 <sup>C</sup>	28 <sup>CI</sup>
		NC	7	7 <sup>X</sup>	2	2	2 <sup>X</sup>	45 <sup>C</sup>	36 <sup>C</sup>	19 <sup>C</sup>	22 <sup>C</sup>	54 <sup>CI</sup>
Producers Total	Logs	All	287 863	285 396	284 534	288 386	288 273	5 506	6 421	6 685	8 662	9 151
		C	50 965	51 515	52 886	52 691	53 588	863	1 092	1 433	2 430	2 387
		NC	236 899	233 881	231 648	235 696	234 685	4 643	5 329	5 252	6 233	6 764
	Sawn	All	57 329	56 947	57 305	57 375	57 058	5 582	4 728	4 865	6 530	7 408
		C	15 426	15 015	14 513	14 457	14 428	2 050	1 668	1 790	2 181	3 218
		NC	41 902	41 932	42 792	42 918	42 630	3 532	3 060	3 076	4 349	4 190
	Ven	All	4 307	4 367	4 532	4 838	4 712	190	166	204	275	290
		C	869	869	872	875	875	45	42	54	73	96
		NC	3 437	3 498	3 660	3 963	3 836	145	124	150	201	194
	Ply	All	15 871	14 792	15 827	15 391	16 311	1 509	1 183	1 797	2 147	2 300
		C	3 555	3 279	4 016	3 969	4 390	989	815	1 067	1 173	961
		NC	12 316	11 513	11 810	11 422	11 921	520	368	729	974	1 347
ITTO Total	Logs	All	1 306 813	1 230 239	1 271 572	1 334 871	1 340 937	110 606	90 643	114 189	124 707	122 555
		C	780 663	716 969	764 280	770 506	777 388	68 075	61 384	77 359	84 844	81 132
		NC	526 151	513 270	507 291	564 365	563 549	42 531	29 259	36 830	39 863	41 422
	Sawn	All	328 302	294 515	315 315	346 228	332 200	95 335	86 710	99 006	104 674	95 084
		C	232 958	205 714	224 507	248 624	234 781	77 277	72 655	82 562	84 690	75 970
		NC	95 344	88 801	90 808	97 604	97 419	18 058	14 055	16 445	19 983	19 114
	Ven	All	11 024	10 661	10 887	11 592	11 928	2 213	1 841	2 193	2 372	2 238
		C	3 795	3 318	3 319	3 531	3 968	427	401	567	598	513
		NC	7 229	7 344	7 568	8 062	7 959	1 787	1 440	1 626	1 775	1 725
	Ply	All	71 969	76 756	79 339	78 865	80 112	21 348	16 239	19 851	20 816	20 284
		C	43 143	46 144	48 175	48 061	48 789	7 126	5 443	6 769	6 945	4 883
		NC	28 826	30 612	31 164	30 805	31 324	14 222	10 797	13 082	13 871	15 409

Exports					Domestic Consumption					Species	Product	Country
2008	2009	2010	2011	2012*	2008	2009	2010	2011	2012*			
2 <sup>I</sup>	1 <sup>CB</sup>	1 <sup>CB</sup>	2 <sup>CB</sup>	0 <sup>RI</sup>	1 803	1 369	1 378	1 522	1 819	All	Logs	Peru
0 <sup>R</sup>	0 <sup>CBR</sup>	0 <sup>CBR</sup>	0 <sup>CBR</sup>	0 <sup>RX</sup>	47	35	31	44	45	C		
2 <sup>CB</sup>	0 <sup>CBR</sup>	0 <sup>CBR</sup>	2 <sup>CB</sup>	0 <sup>CR</sup>	1 757	1 334	1 347	1 477	1 774	NC		
574 <sup>I</sup>	365 <sup>I</sup>	295 <sup>I</sup>	308 <sup>I</sup>	144 <sup>CI</sup>	287	439	433	497	781	All	Sawn	
9	9	14	6	1 <sup>CI</sup>	56	45	87	96	80	C		
565 <sup>CB</sup>	356 <sup>CB</sup>	281 <sup>CB</sup>	302 <sup>CB</sup>	143 <sup>CI</sup>	230	395	346	401	701	NC		
3	1	0 <sup>RI</sup>	1 <sup>I</sup>	2 <sup>CI</sup>	1	1	1	2	0	All	Ven	
0	0	0 <sup>R</sup>	0 <sup>CBR</sup>	0 <sup>CR</sup>	0	0	0	1	0	C		
3	1	0 <sup>CBR</sup>	1 <sup>C</sup>	2 <sup>CI</sup>	1	1	1	1	0	NC		
54 <sup>I</sup>	27 <sup>C</sup>	30 <sup>I</sup>	31 <sup>I</sup>	21 <sup>CI</sup>	75	64	64	68	91	All	Ply	
13 <sup>C</sup>	6 <sup>C</sup>	2 <sup>C</sup>	2 <sup>CB</sup>	1 <sup>CI</sup>	10	17	29	42	24	C		Suriname
42 <sup>CB</sup>	21 <sup>C</sup>	28 <sup>CB</sup>	30 <sup>C</sup>	20 <sup>CI</sup>	65	47	35	27	67	NC		
29	30	49	92 <sup>I</sup>	110 <sup>I</sup>	160	177	198	274	270	All	Logs	
0	0	0	0 <sup>C</sup>	0 <sup>X</sup>	0	0	0	0	1	C		
29	30	49	92	110	160	177	197	274	270	NC		
7	4	5	6	7	54	70	71	107	112	All	Sawn	
0	0	0	0	0	0	0	0	0	0	C		
7	4	5	6	7	54	70	71	107	112	NC		
0	0	0	0 <sup>C</sup>	0 <sup>X</sup>	3	3	3	3	3	All	Ven	
0	0	0	0 <sup>C</sup>	0 <sup>X</sup>	0	0	0	0	0	C		
0	0	0	0 <sup>C</sup>	0 <sup>X</sup>	3	3	3	3	3	NC		Trinidad and Tobago
0	0 <sup>RI</sup>	0 <sup>RI</sup>	0 <sup>CR</sup>	0 <sup>RX</sup>	11	8	8	11	7	All	Ply	
0	0	0	0 <sup>C</sup>	0 <sup>X</sup>	5	3	3	5	1	C		
0	0 <sup>CR</sup>	0 <sup>CR</sup>	0 <sup>CR</sup>	0 <sup>RX</sup>	5	5	4	7	6	NC		
6 <sup>I</sup>	2 <sup>I</sup>	5 <sup>C</sup>	7 <sup>I</sup>	5 <sup>I</sup>	66	66	65	70	96	All	Logs	
0 <sup>CB</sup>	0 <sup>CB</sup>	0 <sup>CR</sup>	0 <sup>C</sup>	0 <sup>X</sup>	12	6	9	17	41	C		
6 <sup>C</sup>	2 <sup>C</sup>	5 <sup>C</sup>	7 <sup>CB</sup>	5 <sup>CI</sup>	54	60	56	53	55	NC		
5 <sup>I</sup>	3 <sup>I</sup>	1 <sup>CB</sup>	1 <sup>CB</sup>	1 <sup>X</sup>	98	91	92	96	92	All	Sawn	
2 <sup>CB</sup>	1 <sup>CB</sup>	0 <sup>CBR</sup>	0 <sup>CBR</sup>	0 <sup>RX</sup>	66	58	61	64	63	C		
2 <sup>CI</sup>	2 <sup>CI</sup>	1 <sup>CB</sup>	1 <sup>CB</sup>	1 <sup>X</sup>	33	32	32	32	29	NC		Venezuela
0 <sup>CR</sup>	0 <sup>CR</sup>	0 <sup>CR</sup>	0 <sup>C</sup>	0 <sup>X</sup>	2	2	2	2	2	All	Ven	
0 <sup>CR</sup>	0 <sup>C</sup>	0 <sup>CR</sup>	0 <sup>C</sup>	0 <sup>X</sup>	1	1	1	1	1	C		
0 <sup>CR</sup>	0 <sup>CR</sup>	0 <sup>CR</sup>	0 <sup>C</sup>	0 <sup>X</sup>	1	1	1	1	1	NC		
0 <sup>CBR</sup>	1 <sup>I</sup>	0 <sup>CBR</sup>	0 <sup>RI</sup>	0 <sup>RX</sup>	57	36	31	36	41	All	Ply	
0 <sup>CBR</sup>	1 <sup>CB</sup>	0 <sup>CBR</sup>	0 <sup>C</sup>	0 <sup>X</sup>	46	27	24	31	33	C		
0 <sup>CBR</sup>	0 <sup>CR</sup>	0 <sup>CBR</sup>	0 <sup>CBR</sup>	0 <sup>RX</sup>	10	10	7	5	7	NC		
0 <sup>CR</sup>	0 <sup>C</sup>	0 <sup>RI</sup>	0 <sup>C</sup>	0 <sup>X</sup>	2 352	2 352	2 348	2 348	2 348	All	Logs	
0 <sup>CR</sup>	0 <sup>C</sup>	0 <sup>CBR</sup>	0 <sup>C</sup>	0 <sup>X</sup>	1 710	1 710	1 760	1 760	1 760	C		
0 <sup>C</sup>	0 <sup>C</sup>	0 <sup>C</sup>	0 <sup>C</sup>	0 <sup>X</sup>	642	642	588	588	588	NC		Producers Total
0 <sup>R</sup>	0 <sup>RI</sup>	0 <sup>RI</sup>	0 <sup>RI</sup>	0 <sup>RI</sup>	975	970	957	961	962	All	Sawn	
0 <sup>R</sup>	0 <sup>C</sup>	0 <sup>X</sup>	0 <sup>R</sup>	0 <sup>R</sup>	676	681	670	671	677	C		
0 <sup>R</sup>	0 <sup>CBR</sup>	0 <sup>CBR</sup>	0 <sup>C</sup>	0 <sup>X</sup>	299	288	287	289	285	NC		
0 <sup>RI</sup>	0 <sup>CR</sup>	0 <sup>CBR</sup>	0 <sup>RI</sup>	0 <sup>RI</sup>	8	9	3	3	3	All	Ven	
0 <sup>CB</sup>	0 <sup>C</sup>	0 <sup>CB</sup>	0 <sup>R</sup>	0 <sup>R</sup>	2	3	2	2	2	C		
0 <sup>CR</sup>	0 <sup>CR</sup>	0 <sup>CBR</sup>	0 <sup>C</sup>	0 <sup>X</sup>	6	6	2	1	1	NC		
0 <sup>CR</sup>	0 <sup>C</sup>	0 <sup>CBR</sup>	0 <sup>CR</sup>	0 <sup>RX</sup>	92	73	42	36	84	All	Ply	
0 <sup>CR</sup>	0 <sup>C</sup>	0 <sup>CBR</sup>	0 <sup>CR</sup>	0 <sup>RX</sup>	41	30	21	13	28	C		
0 <sup>CR</sup>	0 <sup>C</sup>	0 <sup>CB</sup>	0 <sup>C</sup>	0 <sup>X</sup>	51	43	21	24	56	NC		
13 327	12 333	12 901	12 482	14 613	280 042	279 485	278 318	284 566	282 811	All	Logs	ITTO Total
167	101	173	153	99	51 661	52 506	54 146	54 967	55 875	C		
13 161	12 232	12 728	12 329	14 514	228 381	226 979	224 171	229 599	226 936	NC		
11 013	10 000	11 888	10 723	9 608	51 898	51 674	50 282	53 182	54 858	All	Sawn	
1 409	1 020	981	983	991	16 067	15 663	15 321	15 655	16 654	C		
9 604	8 981	10 908	9 740	8 616	35 831	36 011	34 961	37 527	38 204	NC		
1 054	719	829	788	731	3 443	3 815	3 907	4 325	4 270	All	Ven	
98	42	36	70	48	817	870	891	879	923	C		
956	676	793	718	683	2 626	2 946	3 016	3 446	3 347	NC		
9 434	8 875	9 771	8 358	9 338	7 946	7 100	7 853	9 180	9 272	All	Ply	
2 940	2 549	3 257	3 070	3 499	1 604	1 544	1 827	2 072	1 851	C		ITTO Total
6 494	6 325	6 514	5 288	5 842	6 342	5 556	6 026	7 108	7 426	NC		
69 437	64 449	78 367	85 425	85 784	1 347 982	1 256 432	1 307 394	1 374 153	1 377 709	All	Logs	
42 034	40 957	50 359	57 382	55 386	806 704	737 396	791 280	797 969	803 134	C		
27 403	23 492	28 008	28 043	30 399	541 279	519 036	516 113	576 184	574 572	NC		
103 774	87 884	99 262	101 361	98 419	319 863	293 341	315 059	349 541	328 865	All	Sawn	
86 547	72 793	80 699	83 672	81 951	223 688	205 576	226 369	249 642	228 800	C		
17 227	15 092	18 563	17 689	16 679	96 175	87 765	88 689	99 898	99 854	NC		
2 446	1 836	2 108	2 182	1 982	10 791	10 666	10 971	11 783	12 183	All	Ven	
496	372	420	457	376	3 726	3 347	3 466	3 671	4 105	C		
1 951	1 464	1 688	1 725	1 607	7 065	7 320	7 505	8 112	8 077	NC		ITTO Total
21 851	23 152	22 107	24 312	22 182	71 466	69 844	77 083	75 370	78 214	All	Ply	
11 318	9 451	9 936	9 015	7 950	38 951	42 135	45 008	45 991	45 721	C		
10 533	13 700	12 171	15 297	14 287	32 515	27 709	32 075	29 379	32 446	NC		

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

Country	Product	Production					Imports				
		2008	2009	2010	2011	2012*	2008	2009	2010	2011	2012*
Africa	Logs	29 588	29 388	28 580	28 335	28 504	12	16	2	9	9
	Sawn	5 069	4 948	5 210	5 524	5 490	12	4	23	5	8
	Ven	961	954	1 044	1 059	1 068	3	2	2	2	3
	Ply	512	462	413	431	461	34	24	7	11	7
Benin	Logs	427 <sup>1</sup>	427 <sup>1</sup>	427 <sup>1</sup>	427 <sup>1</sup>	427 <sup>x</sup>	0 <sup>CBR</sup>	0 <sup>CBR</sup>	0 <sup>CB</sup>	0 <sup>CBR</sup>	0 <sup>RX</sup>
	Sawn	84 <sup>1</sup>	84 <sup>1</sup>	84 <sup>1</sup>	84 <sup>1</sup>	84 <sup>1</sup>	1 <sup>C</sup>	0 <sup>CR</sup>	0 <sup>CR</sup>	0 <sup>C</sup>	0 <sup>X</sup>
	Ven	1 <sup>x</sup>	1 <sup>x</sup>	1 <sup>x</sup>	1 <sup>x</sup>	1 <sup>x</sup>	1 <sup>C</sup>	0 <sup>CR</sup>	1 <sup>C</sup>	0 <sup>C</sup>	0 <sup>X</sup>
	Ply	0 <sup>1</sup>	0 <sup>1</sup>	0 <sup>1</sup>	0 <sup>1</sup>	0 <sup>x</sup>	2 <sup>C</sup>	1 <sup>C</sup>	0 <sup>CR</sup>	0 <sup>CBR</sup>	0 <sup>RX</sup>
Cameroon	Logs	2 266 <sup>*</sup>	2 185 <sup>1</sup>	2 523 <sup>1</sup>	2 523 <sup>x</sup>	2 600 <sup>1</sup>	6 <sup>CB</sup>	0 <sup>CBR</sup>	0 <sup>CBR</sup>	5 <sup>CBI</sup>	5 <sup>x</sup>
	Sawn	860 <sup>*</sup>	860 <sup>x</sup>	912 <sup>*</sup>	993 <sup>1</sup>	993 <sup>x</sup>	2 <sup>CB</sup>	0 <sup>CBR</sup>	0 <sup>CBR</sup>	0 <sup>CR</sup>	0 <sup>RX</sup>
	Ven	79 <sup>1</sup>	62 <sup>*</sup>	53 <sup>1</sup>	55 <sup>1</sup>	55 <sup>x</sup>	0 <sup>CR</sup>	0 <sup>CR</sup>	0 <sup>CR</sup>	0 <sup>CR</sup>	0 <sup>RX</sup>
	Ply	24 <sup>1</sup>	23 <sup>*</sup>	27 <sup>1</sup>	23 <sup>1</sup>	23 <sup>x</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	555 <sup>*</sup>	349 <sup>*</sup>	324 <sup>*</sup>	324 <sup>x</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	74 <sup>*</sup>	62 <sup>*</sup>	45 <sup>*</sup>	45 <sup>x</sup>	45 <sup>x</sup>	0 <sup>CB</sup>	0 <sup>CB</sup>	0 <sup>CBR</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>CB</sup>	0 <sup>CBR</sup>	0 <sup>CBR</sup>	0 <sup>CBR</sup>	0 <sup>RX</sup>
	Ply	0 <sup>R*</sup>	1 <sup>*</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	4 592 <sup>1</sup>	4 592 <sup>1</sup>	4 592 <sup>1</sup>	4 592 <sup>1</sup>	4 592 <sup>x</sup>	4 <sup>CB</sup>	10 <sup>CB</sup>	2 <sup>CB</sup>	0 <sup>C</sup>	0 <sup>X</sup>
	Sawn	150 <sup>1</sup>	150 <sup>x</sup>	150 <sup>x</sup>	150 <sup>x</sup>	150 <sup>x</sup>	1 <sup>CB</sup>	0 <sup>CBR</sup>	8 <sup>CB</sup>	3 <sup>CBI</sup>	3 <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>CBR</sup>	0 <sup>CBR</sup>	0 <sup>CBR</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>CBR</sup>	0 <sup>CBR</sup>	0 <sup>CBR</sup>	0 <sup>CBR</sup>	0 <sup>RX</sup>
Congo, Rep.	Logs	2 431 <sup>1</sup>	1 993 <sup>1</sup>	2 426 <sup>1</sup>	2 426 <sup>1</sup>	2 426 <sup>x</sup>	0 <sup>CB</sup>	0 <sup>CB</sup>	0 <sup>CB</sup>	1 <sup>1</sup>	1 <sup>x</sup>
	Sawn	350 <sup>1</sup>	199 <sup>1</sup>	178 <sup>1</sup>	248 <sup>1</sup>	214 <sup>1</sup>	0 <sup>CBR</sup>	0 <sup>CBR</sup>	0 <sup>CBR</sup>	0 <sup>C</sup>	0 <sup>X</sup>
	Ven	32 <sup>1</sup>	33 <sup>1</sup>	35 <sup>1</sup>	34 <sup>*</sup>	42 <sup>1</sup>	0 <sup>CBR</sup>	0 <sup>CBR</sup>	0 <sup>CBR</sup>	1 <sup>CB</sup>	1 <sup>x</sup>
	Ply	9 <sup>1</sup>	22 <sup>1</sup>	25 <sup>1</sup>	19 <sup>1</sup>	51 <sup>1</sup>	0 <sup>CBR</sup>	0 <sup>CBR</sup>	0 <sup>CBR</sup>	0 <sup>CB</sup>	0 <sup>X</sup>
Côte d'Ivoire	Logs	2 179 <sup>1</sup>	2 179 <sup>x</sup>	2 356 <sup>1</sup>	2 356 <sup>x</sup>	2 356 <sup>x</sup>	0 <sup>CB</sup>	0 <sup>C</sup>	0 <sup>CB</sup>	0 <sup>C</sup>	0 <sup>X</sup>
	Sawn	600 <sup>1</sup>	600 <sup>x</sup>	700 <sup>1</sup>	700 <sup>x</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	396 <sup>1</sup>	396 <sup>x</sup>	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>CBR</sup>	0 <sup>RX</sup>
	Ply	81 <sup>1</sup>	81 <sup>x</sup>	81 <sup>x</sup>	81 <sup>x</sup>	81 <sup>x</sup>	0 <sup>C</sup>	0 <sup>CR</sup>	0 <sup>CR</sup>	0 <sup>CR</sup>	0 <sup>RX</sup>
Gabon	Logs	3 400 <sup>x</sup>	3 947 <sup>*</sup>	2 140 <sup>1</sup>	1 800 <sup>1</sup>	1 800 <sup>x</sup>	0 <sup>1</sup>	0 <sup>CB</sup>	0 <sup>x</sup>	0 <sup>C</sup>	0 <sup>x</sup>
	Sawn	280 <sup>*</sup>	250 <sup>1</sup>	338 <sup>*</sup>	500 <sup>1</sup>	500 <sup>x</sup>	0 <sup>CB</sup>	0 <sup>CR</sup>	0 <sup>C</sup>	0 <sup>C</sup>	0 <sup>x</sup>
	Ven	202 <sup>*</sup>	183 <sup>*</sup>	282 <sup>*</sup>	296 <sup>*</sup>	296 <sup>x</sup>	0 <sup>CBR</sup>	0 <sup>CBR</sup>	0 <sup>CBR</sup>	0 <sup>CBR</sup>	0 <sup>RX</sup>
	Ply	141 <sup>*</sup>	100 <sup>1</sup>	71 <sup>*</sup>	91 <sup>*</sup>	91 <sup>x</sup>	0 <sup>CR</sup>	0 <sup>CR</sup>	0 <sup>CBR</sup>	0 <sup>C</sup>	0 <sup>x</sup>
Ghana	Logs	2 063 <sup>1</sup>	2 018 <sup>1</sup>	1 925 <sup>1</sup>	1 962 <sup>1</sup>	2 054 <sup>1</sup>	0 <sup>CBR</sup>	2 <sup>CB</sup>	0 <sup>CR</sup>	0 <sup>CR</sup>	0 <sup>RX</sup>
	Sawn	513 <sup>1</sup>	522 <sup>1</sup>	503 <sup>1</sup>	505 <sup>1</sup>	505 <sup>1</sup>	0 <sup>CBR</sup>	0 <sup>CBR</sup>	0 <sup>CBR</sup>	0 <sup>CR</sup>	2 <sup>1</sup>
	Ven	245 <sup>1</sup>	273 <sup>1</sup>	272 <sup>1</sup>	271 <sup>1</sup>	272 <sup>1</sup>	0 <sup>CBR</sup>	0 <sup>CBR</sup>	0 <sup>CBR</sup>	0 <sup>CBR</sup>	1 <sup>1</sup>
	Ply	200 <sup>1</sup>	178 <sup>1</sup>	150 <sup>1</sup>	158 <sup>1</sup>	156 <sup>1</sup>	0 <sup>CBR</sup>	1 <sup>CB</sup>	0 <sup>CBR</sup>	0 <sup>CBR</sup>	0 <sup>RX</sup>
Liberia	Logs	420 <sup>1</sup>	420 <sup>1</sup>	480 <sup>1</sup>	538 <sup>1</sup>	538 <sup>x</sup>	0 <sup>C</sup>	0 <sup>C</sup>	0 <sup>CBR</sup>	0 <sup>C</sup>	0 <sup>X</sup>
	Sawn	80 <sup>1</sup>	80 <sup>1</sup>	80 <sup>1</sup>	80 <sup>1</sup>	80 <sup>x</sup>	0 <sup>CBR</sup>	0 <sup>CBR</sup>	0 <sup>RX</sup>	0 <sup>CB</sup>	0 <sup>X</sup>
	Ven	0 <sup>1</sup>	0 <sup>1</sup>	0 <sup>1</sup>	0 <sup>1</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>
	Ply	0 <sup>1</sup>	0 <sup>1</sup>	0 <sup>1</sup>	0 <sup>1</sup>	0 <sup>x</sup>	1 <sup>CB</sup>	0 <sup>CBR</sup>	0 <sup>CBR</sup>	0 <sup>CBR</sup>	0 <sup>RX</sup>
Mali	Logs	413 <sup>1</sup>	413 <sup>1</sup>	413 <sup>1</sup>	413 <sup>1</sup>	413 <sup>x</sup>	0 <sup>CBR</sup>	0 <sup>C</sup>	0 <sup>CBR</sup>	0 <sup>C</sup>	0 <sup>X</sup>
	Sawn	13 <sup>1</sup>	13 <sup>1</sup>	13 <sup>1</sup>	13 <sup>1</sup>	13 <sup>x</sup>	6 <sup>C</sup>	0 <sup>C</sup>	12 <sup>C</sup>	0 <sup>C</sup>	0 <sup>X</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>C</sup>	0 <sup>CR</sup>	0 <sup>C</sup>	0 <sup>X</sup>
	Ply	0 <sup>x</sup>	0 <sup>x</sup>	0 <sup>x</sup>	0 <sup>x</sup>	0 <sup>x</sup>	3 <sup>CB</sup>	3 <sup>CB</sup>	5 <sup>CB</sup>	5 <sup>CB</sup>	5 <sup>x</sup>
Mozambique	Logs	1 294 <sup>1</sup>	1 317 <sup>1</sup>	1 406 <sup>1</sup>	1 406 <sup>1</sup>	1 406 <sup>x</sup>	1 <sup>CB</sup>	2 <sup>C</sup>	0 <sup>CR</sup>	1 <sup>CI</sup>	1 <sup>x</sup>
	Sawn	51 <sup>1</sup>	114 <sup>1</sup>	192 <sup>1</sup>	192 <sup>1</sup>	192 <sup>x</sup>	0 <sup>CR</sup>	1 <sup>C</sup>	0 <sup>CR</sup>	1 <sup>CI</sup>	2 <sup>CI</sup>
	Ven	0 <sup>1</sup>	0 <sup>1</sup>	0 <sup>1</sup>	1 <sup>1</sup>	1 <sup>1</sup>	0 <sup>CR</sup>	0 <sup>CR</sup>	0 <sup>CR</sup>	0 <sup>CR</sup>	0 <sup>RX</sup>
	Ply	1 <sup>1</sup>	1 <sup>1</sup>	1 <sup>1</sup>	1 <sup>1</sup>	1 <sup>x</sup>	1 <sup>CB</sup>	0 <sup>CBR</sup>	0 <sup>CR</sup>	0 <sup>C</sup>	0 <sup>X</sup>
Nigeria	Logs	9 418 <sup>1</sup>	9 418 <sup>1</sup>	9 418 <sup>1</sup>	9 418 <sup>1</sup>	9 418 <sup>1</sup>	1 <sup>C</sup>	0 <sup>CR</sup>	0 <sup>CBR</sup>	1 <sup>CBI</sup>	1 <sup>x</sup>
	Sawn	2 000 <sup>x</sup>	2 000 <sup>x</sup>	2 000 <sup>x</sup>	2 000 <sup>x</sup>	2 000 <sup>x</sup>	2 <sup>C</sup>	1 <sup>C</sup>	0 <sup>CBR</sup>	0 <sup>RX</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>	1 <sup>CB</sup>	1 <sup>x</sup>
	Ply	55 <sup>x</sup>	55 <sup>x</sup>	55 <sup>x</sup>	55 <sup>x</sup>	55 <sup>x</sup>	27 <sup>C</sup>	18 <sup>C</sup>	1 <sup>CB</sup>	5 <sup>CB</sup>	2 <sup>CI</sup>
Togo	Logs	130 <sup>1</sup>	130 <sup>x</sup>	150 <sup>1</sup>	150 <sup>x</sup>	150 <sup>x</sup>	0 <sup>CR</sup>	0 <sup>CR</sup>	0 <sup>CR</sup>	0 <sup>CR</sup>	0 <sup>RX</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>	1 <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>	1 <sup>C</sup>	0 <sup>CR</sup>	0 <sup>CR</sup>	0 <sup>CR</sup>	0 <sup>RX</sup>
	Ply	1 <sup>1</sup>	1 <sup>x</sup>	1 <sup>x</sup>	1 <sup>x</sup>	1 <sup>x</sup>	0 <sup>CB</sup>	0 <sup>CBR</sup>	0 <sup>CBR</sup>	0 <sup>CBR</sup>	0 <sup>RX</sup>
Asia-Pacific	Logs	116 909	107 606	101 236	105 566	104 077	3 712	3 941	4 209	4 641	6 027
	Sawn	18 477	17 822	18 669	18 359	17 997	2 664	2 220	2 025	2 648	2 861
	Ven	2 048	2 123	2 162	2 429	2 288	57	54	70	99	59
	Ply	10 169	10 085	10 492	10 118	10 194	155	94	193	191	265
Cambodia	Logs	265 <sup>1</sup>	265 <sup>x</sup>	265 <sup>x</sup>	265 <sup>x</sup>	265 <sup>x</sup>	0 <sup>CR</sup>	0 <sup>CR</sup>	0 <sup>C</sup>	0 <sup>C</sup>	0 <sup>X</sup>
	Sawn	110 <sup>1</sup>	100 <sup>1</sup>	100 <sup>x</sup>	100 <sup>x</sup>	100 <sup>x</sup>	2 <sup>CB</sup>	1 <sup>CB</sup>	0 <sup>CR</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>CR</sup>	0 <sup>CR</sup>	0 <sup>CR</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>CR</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>CR</sup>	0 <sup>C</sup>	0 <sup>CB</sup>	0 <sup>C</sup>	0 <sup>X</sup>
	Sawn	40 <sup>x</sup>	40 <sup>x</sup>	45 <sup>x</sup>	45 <sup>x</sup>	45 <sup>x</sup>	0 <sup>CR</sup>	0 <sup>CR</sup>	0 <sup>CB</sup>	0 <sup>C</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>C</sup>	0 <sup>C</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>CBR</sup>	0 <sup>CBR</sup>	0 <sup>CBR</sup>	0 <sup>RX</sup>

Exports					Domestic Consumption					Product	Country
2008	2009	2010	2011	2012*	2008	2009	2010	2011	2012*		
<b>4 302</b>	<b>3 690</b>	<b>3 428</b>	<b>2 754</b>	<b>3 442</b>	<b>25 298</b>	<b>25 714</b>	<b>25 154</b>	<b>25 591</b>	<b>25 072</b>	<b>Logs</b>	<b>Africa</b>
<b>2 155</b>	<b>2 016</b>	<b>2 126</b>	<b>2 194</b>	<b>1 744</b>	<b>2 927</b>	<b>2 936</b>	<b>3 107</b>	<b>3 335</b>	<b>3 754</b>	<b>Sawn</b>	
<b>363</b>	<b>245</b>	<b>354</b>	<b>364</b>	<b>381</b>	<b>601</b>	<b>711</b>	<b>692</b>	<b>698</b>	<b>690</b>	<b>Ven</b>	
<b>226</b>	<b>255</b>	<b>224</b>	<b>178</b>	<b>173</b>	<b>321</b>	<b>232</b>	<b>195</b>	<b>264</b>	<b>296</b>	<b>Ply</b>	
51 CB	66 CB	90 CB	210 CB	259 CI	376	361	337	217	168	Logs	Benin
8 CB	6 CB	12 CB	19 CB	19 CI	76	78	72	65	65	Sawn	
0 CBR	0 CB	0 CB	0 C	0 X	2	1	2	1	1	Ven	
0 CBR	0 C	0 C	0 CBR	0 RX	2	1	0	0	0	Ply	
364 CB	451 CB	700 CB	513 CB	623 CI	1 908	1 735	1 823	2 015	1 982	Logs	Cameroon
633 C	739 CB	695 CB	915 CBI	679 CI	229	121	218	78	314	Sawn	
35 CB	20 CB	25 CB	28 CB	28 X	45	42	27	27	27	Ven	
9 CB	5 CB	6 CB	5 CB	5 X	15	18	21	18	18	Ply	
84 CB	155 *	111 *	148 *	176 CI	471	194	213	176	148	Logs	Central African Republic
62 *	40 *	37 *	11 CB	9 CI	11	21	9	34	36	Sawn	
0 CBR	0 CBR	0 CBR	0 CBR	0 RX	1	1	1	1	1	Ven	
0 CB	0 CBR	0 CBR	0 C	0 X	0	1	1	1	1	Ply	
228 CB	124 *	156 CB	175 CB	260 CI	4 369	4 478	4 437	4 417	4 332	Logs	Congo, Dem. Rep.
129 CB	113 CB	97 CB	62 CB	44 CI	22	38	61	91	109	Sawn	
1 CB	1 CB	0 CBR	0 CBR	0 RX	2	2	3	3	3	Ven	
0 CBR	0 CB	0 CBR	0 CB	0 X	1	1	1	1	1	Ply	
630 CBI	546 CBI	799 I	856 I	985 CI	1 801	1 447	1 627	1 572	1 442	Logs	Congo, Rep.
304 CB	116 CB	145 CB	172 CB	107 CI	46	83	33	76	107	Sawn	
22	19	18 I	22 I	22 X	10	14	17	13	21	Ven	
2 C	0 CBR	0 CBR	2 CB	2 X	7	22	25	17	49	Ply	
150 I	143 I	145 I	112 I	156 CI	2 029	2 036	2 211	2 244	2 200	Logs	Côte d'Ivoire
509 CB	422 CB	543 CB	308 CBI	193 CI	92	178	158	392	507	Sawn	
103 C	56 C	73 C	63 C	69 CI	293	340	323	333	327	Ven	
29 CB	22 CB	19 CB	14 CB	14 CI	52	59	61	67	66	Ply	
2 162 CB	1 742 CB	828 CBI	86 CB	67 CI	1 238	2 205	1 312	1 714	1 733	Logs	Gabon
223 *	208 CB	278 *	470 *	420 CI	58	42	60	30	80	Sawn	
133 C	108 C	197 *	211 *	211 X	69	75	85	85	85	Ven	
47 CB	80 *	55 *	45 *	30 CI	95	20	16	47	61	Ply	
209 CB	143 CB	149 CB	165 CB	264 CI	1 854	1 877	1 776	1 797	1 790	Logs	Ghana
233 I	328 I	259 CB	166 CB	197	280	195	245	339	310	Sawn	
69	40	41	39 CB	50 CI	176	234	231	233	223	Ven	
138	148	143	112	121	62	31	7	46	35	Ply	
2 CB	5 CB	9 CB	73 CB	139 CI	418	415	471	465	399	Logs	Liberia
0 CBR	1 CB	0 CBR	2 CB	2 CI	80	79	80	78	78	Sawn	
0 C	0 C	0 C	0 C	0 X	0	0	0	0	0	Ven	
0 CB	0 CB	0 CB	0 C	0 X	1	0	0	0	0	Ply	
2 CB	1 CB	0 CBR	0 CBR	0 RX	411	412	413	413	413	Logs	Mali
0 CR	0 CBR	0 CR	0 CBR	0 RX	18	13	25	13	13	Sawn	
0 CR	0 C	0 C	0 C	0 X	0	0	0	0	0	Ven	
0 CBR	0 C	0 CBR	0 CBR	0 RX	3	3	5	5	5	Ply	
262 CB	184 CB	259 CB	233 CB	319 CI	1 032	1 136	1 147	1 174	1 088	Logs	Mozambique
35 C	30 C	48 C	45 CI	58 CI	17	85	145	148	136	Sawn	
0 I	0 CR	0 CR	0 CR	0 RX	0	0	0	1	1	Ven	
0 C	0 CR	0 C	0 C	0 X	2	1	1	1	1	Ply	
63 CB	57 CB	68 CB	85 CB	96 CI	9 356	9 361	9 350	9 334	9 323	Logs	Nigeria
15 CBI	9 CB	11 CB	22 CB	13 CI	1 987	1 992	1 990	1 979	1 987	Sawn	
0 CBR	0 CBR	0 CBR	0 CBR	0 RX	1	1	1	2	2	Ven	
0 CBR	0 CB	0 CBR	0 CBR	0 RX	82	73	56	60	57	Ply	
96 CB	73 CB	114 CB	97 CB	97 CI	34	57	37	54	53	Logs	Togo
4 CB	2 CB	3 CB	2 CB	2 X	11	13	12	12	12	Sawn	
0 CBR	0 CBR	0 CBR	0 C	0 X	2	1	1	1	1	Ven	
0 I	0 CBR	0 CBR	0 CBR	0 RX	1	1	1	1	1	Ply	
<b>8 469</b>	<b>8 238</b>	<b>8 903</b>	<b>9 093</b>	<b>10 520</b>	<b>112 151</b>	<b>103 308</b>	<b>96 542</b>	<b>101 114</b>	<b>99 584</b>	<b>Logs</b>	<b>Asia-Pacific</b>
<b>5 400</b>	<b>5 592</b>	<b>7 491</b>	<b>5 888</b>	<b>5 754</b>	<b>15 741</b>	<b>14 450</b>	<b>13 202</b>	<b>15 119</b>	<b>15 103</b>	<b>Sawn</b>	
<b>537</b>	<b>405</b>	<b>410</b>	<b>330</b>	<b>280</b>	<b>1 568</b>	<b>1 773</b>	<b>1 821</b>	<b>2 198</b>	<b>2 066</b>	<b>Ven</b>	
<b>5 854</b>	<b>5 847</b>	<b>6 046</b>	<b>4 927</b>	<b>5 466</b>	<b>4 469</b>	<b>4 332</b>	<b>4 638</b>	<b>5 382</b>	<b>4 993</b>	<b>Ply</b>	
4 CB	5 CB	6 CB	14 CB	14 X	261	260	259	251	251	Logs	Cambodia
92 CB	56 CB	89 CB	27 I	16 CI	19	44	12	73	84	Sawn	
0 CBR	5 CB	8 CB	6 CB	6 X	20	15	13	14	14	Ven	
0 CB	0 CB	0 CBR	0 CB	0 X	10	10	10	10	10	Ply	
0 CBR	3 CB	4 CB	9 CB	9 X	166	163	162	157	157	Logs	Fiji
13 CB	9 CB	18 CB	15 CB	12 CI	27	31	27	30	33	Sawn	
0 CBR	1 CB	0 CBR	0 CBR	0 RX	8	7	8	8	8	Ven	
2 CB	0 CR	1 CB	1 CB	1 X	6	8	8	7	7	Ply	

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

Country	Product	Production					Imports				
		2008	2009	2010	2011	2012*	2008	2009	2010	2011	2012*
India	Logs	20 313 <sup>x</sup>	20 313 <sup>x</sup>	20 313 <sup>x</sup>	20 313 <sup>x</sup>	20 313 <sup>x</sup>	3 303 <sup>c</sup>	3 692 <sup>c</sup>	3 899 <sup>c</sup>	4 349 <sup>c</sup>	5 748 <sup>ci</sup>
	Sawn	4 889 <sup>x</sup>	4 889 <sup>x</sup>	4 889 <sup>x</sup>	4 889 <sup>x</sup>	4 889 <sup>x</sup>	30 <sup>c</sup>	43 <sup>c</sup>	78 <sup>c</sup>	167 <sup>c</sup>	136 <sup>ci</sup>
	Ven	270 <sup>x</sup>	270 <sup>x</sup>	270 <sup>x</sup>	270 <sup>x</sup>	270 <sup>x</sup>	15 <sup>c</sup>	16 <sup>c</sup>	18 <sup>c</sup>	47 <sup>c</sup>	40 <sup>ci</sup>
	Ply	2 130 <sup>i</sup>	2 497 <sup>i</sup>	2 497 <sup>i</sup>	2 497 <sup>i</sup>	2 130 <sup>x</sup>	28 <sup>cb</sup>	23 <sup>cb</sup>	89 <sup>c</sup>	53 <sup>c</sup>	56 <sup>ci</sup>
Indonesia	Logs	54 098 <sup>i</sup>	47 600 <sup>i</sup>	40 273 <sup>i</sup>	45 587 <sup>i</sup>	45 587 <sup>x</sup>	73 <sup>cb</sup>	8 <sup>w</sup>	10 <sup>w</sup>	11 <sup>w</sup>	11 <sup>x</sup>
	Sawn	4 169 <sup>i</sup>	4 169 <sup>x</sup>	4 169 <sup>x</sup>	4 169 <sup>x</sup>	4 169 <sup>x</sup>	27 <sup>cb</sup>	60 <sup>w</sup>	43 <sup>w</sup>	69 <sup>cb</sup>	63 <sup>ci</sup>
	Ven	363 <sup>i</sup>	621 <sup>i</sup>	670 <sup>i</sup>	749 <sup>i</sup>	749 <sup>x</sup>	15 <sup>w</sup>	12 <sup>w</sup>	13 <sup>w</sup>	16 <sup>w</sup>	0 <sup>cri</sup>
	Ply	3 200 <sup>i</sup>	3 200 <sup>x</sup>	3 200 <sup>x</sup>	3 200 <sup>x</sup>	3 200 <sup>x</sup>	25 <sup>c</sup>	10 <sup>c</sup>	7 <sup>cb</sup>	4 <sup>c</sup>	2 <sup>ci</sup>
Malaysia	Logs	21 807	19 266	18 420	17 170	15 377	15 <sup>c</sup>	32	48 <sup>c</sup>	87 <sup>c</sup>	41 <sup>ci</sup>
	Sawn	4 466 <sup>i</sup>	3 855	4 301 <sup>i</sup>	3 991 <sup>i</sup>	3 829 <sup>i</sup>	334 <sup>c</sup>	433 <sup>c</sup>	312 <sup>c</sup>	438 <sup>cb</sup>	299 <sup>ci</sup>
	Ven	991	821	763	971	830	2 <sup>c</sup>	2 <sup>c</sup>	3 <sup>c</sup>	3 <sup>c</sup>	2 <sup>ci</sup>
	Ply	4 370	3 901	4 285 <sup>i</sup>	3 887 <sup>i</sup>	4 330 <sup>i</sup>	36 <sup>cb</sup>	24 <sup>cb</sup>	26 <sup>c</sup>	59 <sup>c</sup>	59 <sup>x</sup>
Myanmar	Logs	4 778 <sup>i</sup>	4 620 <sup>i</sup>	5 024 <sup>i</sup>	5 290 <sup>i</sup>	5 594 <sup>i</sup>	0 <sup>cbr</sup>	0 <sup>cb</sup>	0 <sup>cb</sup>	0 <sup>cb</sup>	0 <sup>x</sup>
	Sawn	1 530 <sup>x</sup>	1 530 <sup>x</sup>	1 530 <sup>x</sup>	1 530 <sup>x</sup>	1 530 <sup>x</sup>	0 <sup>cbr</sup>	0 <sup>cb</sup>	0 <sup>cbr</sup>	0 <sup>cbr</sup>	0 <sup>rx</sup>
	Ven	30 <sup>x</sup>	30 <sup>x</sup>	30 <sup>x</sup>	32 <sup>i</sup>	32 <sup>i</sup>	0 <sup>cb</sup>	0 <sup>cbr</sup>	0 <sup>cb</sup>	0 <sup>cbr</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>cb</sup>	0 <sup>cbr</sup>	0 <sup>cbr</sup>	0 <sup>cb</sup>	0 <sup>x</sup>
Papua New Guinea	Logs	2 940 <sup>i</sup>	2 848 <sup>i</sup>	4 418 <sup>i</sup>	4 418 <sup>i</sup>	4 418 <sup>i</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>	71 <sup>i</sup>	71 <sup>i</sup>	71 <sup>x</sup>	71 <sup>x</sup>	0 <sup>cbr</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>cb</sup>	0 <sup>cbr</sup>	0 <sup>cb</sup>	0 <sup>cbr</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>cbr</sup>	0 <sup>cb</sup>	0 <sup>cbr</sup>	0 <sup>cbr</sup>	0 <sup>rx</sup>
Philippines	Logs	3 812 <sup>i</sup>	3 798 <sup>i</sup>	3 627 <sup>i</sup>	3 627 <sup>i</sup>	3 627 <sup>x</sup>	32 <sup>c</sup>	9 <sup>ci</sup>	19 <sup>ci</sup>	51 <sup>c</sup>	55 <sup>ci</sup>
	Sawn	358 <sup>i</sup>	304 <sup>i</sup>	700 <sup>i</sup>	700 <sup>i</sup>	500 <sup>i</sup>	79 <sup>cb</sup>	97	103	130	37 <sup>ci</sup>
	Ven	101 <sup>i</sup>	88 <sup>i</sup>	136 <sup>i</sup>	114 <sup>i</sup>	114 <sup>i</sup>	8 <sup>cb</sup>	3 <sup>cb</sup>	13	20	3 <sup>ci</sup>
	Ply	235 <sup>i</sup>	253 <sup>i</sup>	276 <sup>i</sup>	300 <sup>i</sup>	300 <sup>i</sup>	17 <sup>cb</sup>	14 <sup>cb</sup>	22 <sup>cb</sup>	34 <sup>cb</sup>	95 <sup>ci</sup>
Thailand	Logs	8 700 <sup>i</sup>	8 700 <sup>i</sup>	8 700 <sup>i</sup>	8 700 <sup>i</sup>	8 700 <sup>x</sup>	289 <sup>cbr</sup>	200 <sup>ci</sup>	234 <sup>ci</sup>	143 <sup>c</sup>	172 <sup>ci</sup>
	Sawn	2 850 <sup>x</sup>	2 850 <sup>x</sup>	2 850 <sup>x</sup>	2 850 <sup>x</sup>	2 850 <sup>x</sup>	2 192 <sup>ci</sup>	1 587 <sup>ci</sup>	1 488 <sup>ci</sup>	1 843 <sup>c</sup>	2 325 <sup>ci</sup>
	Ven	185 <sup>x</sup>	185 <sup>x</sup>	185 <sup>x</sup>	185 <sup>x</sup>	185 <sup>x</sup>	17 <sup>c</sup>	21 <sup>c</sup>	23 <sup>c</sup>	14 <sup>c</sup>	14 <sup>x</sup>
	Ply	120 <sup>x</sup>	120 <sup>x</sup>	120 <sup>x</sup>	120 <sup>x</sup>	120 <sup>x</sup>	48 <sup>cb</sup>	23 <sup>c</sup>	48 <sup>cb</sup>	41 <sup>cb</sup>	53 <sup>ci</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>cbr</sup>	0 <sup>cr</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>cbr</sup>	0 <sup>cb</sup>	0 <sup>x</sup>
	Ven	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>cbr</sup>	0 <sup>cbr</sup>	0 <sup>cr</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>cb</sup>	0 <sup>cbr</sup>	0 <sup>cb</sup>	0 <sup>x</sup>
<b>Latin America/ Caribbean</b>	<b>Logs</b>	<b>39 281</b>	<b>39 545</b>	<b>39 747</b>	<b>39 671</b>	<b>39 964</b>	<b>15</b>	<b>17</b>	<b>11</b>	<b>11</b>	<b>20</b>
	<b>Sawn</b>	<b>18 077</b>	<b>18 637</b>	<b>18 740</b>	<b>18 860</b>	<b>18 968</b>	<b>336</b>	<b>180</b>	<b>242</b>	<b>272</b>	<b>162</b>
	<b>Ven</b>	<b>364</b>	<b>370</b>	<b>368</b>	<b>369</b>	<b>366</b>	<b>21</b>	<b>13</b>	<b>16</b>	<b>13</b>	<b>18</b>
	<b>Ply</b>	<b>1 162</b>	<b>958</b>	<b>906</b>	<b>873</b>	<b>900</b>	<b>238</b>	<b>149</b>	<b>181</b>	<b>177</b>	<b>182</b>
Bolivia	Logs	903 <sup>x</sup>	903 <sup>x</sup>	903 <sup>x</sup>	903 <sup>x</sup>	903 <sup>x</sup>	1 <sup>c</sup>	1 <sup>c</sup>	6 <sup>c</sup>	8 <sup>c</sup>	2 <sup>ci</sup>
	Sawn	459 <sup>x</sup>	459 <sup>x</sup>	459 <sup>x</sup>	459 <sup>x</sup>	459 <sup>x</sup>	0 <sup>cr</sup>	0 <sup>cr</sup>	0 <sup>cr</sup>	0 <sup>c</sup>	0 <sup>ci</sup>
	Ven	7 <sup>x</sup>	7 <sup>x</sup>	7 <sup>x</sup>	7 <sup>x</sup>	7 <sup>x</sup>	0 <sup>cr</sup>	0 <sup>cr</sup>	0 <sup>cr</sup>	0 <sup>cbr</sup>	0 <sup>cri</sup>
	Ply	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>c</sup>	0 <sup>c</sup>	0 <sup>cbr</sup>	0 <sup>ci</sup>
Brazil	Logs	30 077 <sup>i</sup>	30 865 <sup>i</sup>	30 813 <sup>i</sup>	30 774 <sup>i</sup>	30 758 <sup>i</sup>	12 <sup>c</sup>	14 <sup>c</sup>	3 <sup>c</sup>	2 <sup>ci</sup>	17 <sup>ci</sup>
	Sawn	15 455	16 110 <sup>i</sup>	16 110 <sup>x</sup>	16 110 <sup>x</sup>	16 110 <sup>x</sup>	19 <sup>c</sup>	65	53	131 <sup>c</sup>	106 <sup>ci</sup>
	Ven	300 <sup>x</sup>	300 <sup>x</sup>	300 <sup>x</sup>	300 <sup>x</sup>	300 <sup>x</sup>	13	9	10	9	13
	Ply	599	429	400 <sup>x</sup>	375 <sup>x</sup>	375 <sup>x</sup>	1 <sup>cb</sup>	0 <sup>r</sup>	0 <sup>cr</sup>	0 <sup>cr</sup>	1
Colombia	Logs	2 282	2 426	2 513	2 321	2 321 <sup>x</sup>	0 <sup>cbr</sup>	0	0 <sup>cbr</sup>	0 <sup>cbr</sup>	0 <sup>rx</sup>
	Sawn	366 <sup>i</sup>	399 <sup>i</sup>	517 <sup>i</sup>	527 <sup>i</sup>	527 <sup>i</sup>	0 <sup>cr</sup>	0 <sup>cr</sup>	0 <sup>cr</sup>	0 <sup>cr</sup>	0 <sup>rx</sup>
	Ven	1	2	1	1	1 <sup>x</sup>	1 <sup>c</sup>	0 <sup>cr</sup>	1 <sup>c</sup>	1 <sup>c</sup>	1 <sup>x</sup>
	Ply	58 <sup>i</sup>	63 <sup>i</sup>	59 <sup>i</sup>	60 <sup>i</sup>	60 <sup>x</sup>	6 <sup>c</sup>	4 <sup>c</sup>	12 <sup>c</sup>	14 <sup>c</sup>	18 <sup>i</sup>
Ecuador	Logs	1 594 <sup>i</sup>	1 594 <sup>i</sup>	1 745 <sup>i</sup>	1 745 <sup>i</sup>	1 745 <sup>x</sup>	0 <sup>cr</sup>	0 <sup>cr</sup>	0 <sup>c</sup>	0 <sup>c</sup>	0 <sup>ci</sup>
	Sawn	286 <sup>x</sup>	310 <sup>i</sup>	310 <sup>x</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>cri</sup>
	Ven	36 <sup>x</sup>	45 <sup>i</sup>	45 <sup>x</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>	1 <sup>ci</sup>
	Ply	338 <sup>x</sup>	338 <sup>x</sup>	338 <sup>x</sup>	338 <sup>x</sup>	338 <sup>x</sup>	0 <sup>c</sup>	1 <sup>c</sup>	0 <sup>cr</sup>	3 <sup>c</sup>	1 <sup>ci</sup>
Guatemala	Logs	300 <sup>i</sup>	300 <sup>x</sup>	300 <sup>x</sup>	300 <sup>x</sup>	300 <sup>x</sup>	0 <sup>cr</sup>	0 <sup>cr</sup>	0 <sup>cbr</sup>	0 <sup>cr</sup>	0 <sup>rx</sup>
	Sawn	128 <sup>i</sup>	128 <sup>i</sup>	91 <sup>i</sup>	103 <sup>i</sup>	87 <sup>i</sup>	2 <sup>c</sup>	1 <sup>c</sup>	1 <sup>c</sup>	1 <sup>c</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>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>cb</sup>	0 <sup>cbr</sup>	0 <sup>cr</sup>	2 <sup>c</sup>	2 <sup>x</sup>
Guyana	Logs	361	358	415	386	386 <sup>x</sup>	0	0	0 <sup>cr</sup>	0 <sup>cb</sup>	0 <sup>x</sup>
	Sawn	67	73	78	76	76 <sup>x</sup>	0 <sup>cr</sup>	0 <sup>cb</sup>	0 <sup>cb</sup>	0 <sup>cb</sup>	0 <sup>x</sup>
	Ven	2 <sup>x</sup>	2 <sup>x</sup>	1 <sup>i</sup>	1 <sup>x</sup>	1 <sup>x</sup>	0 <sup>cr</sup>	0 <sup>cbr</sup>	0 <sup>cbr</sup>	0 <sup>cr</sup>	0 <sup>rx</sup>
	Ply	21	19	14	13	13 <sup>x</sup>	0	0 <sup>cbr</sup>	0 <sup>cbr</sup>	0 <sup>cbr</sup>	0 <sup>rx</sup>
Honduras	Logs	16	17	10	12	12	0 <sup>c</sup>	0 <sup>cr</sup>	0 <sup>cb</sup>	0 <sup>r</sup>	0 <sup>r</sup>
	Sawn	7 <sup>i</sup>	10 <sup>i</sup>	4	4	3	1	1	1 <sup>cb</sup>	1	1
	Ven	0	0	0	0	0	0 <sup>r</sup>	0 <sup>cr</sup>	0 <sup>cbr</sup>	0 <sup>cbr</sup>	0 <sup>r</sup>
	Ply	1 <sup>x</sup>	1 <sup>x</sup>	0	0	0	0 <sup>r</sup>	0 <sup>cbr</sup>	5 <sup>cb</sup>	0 <sup>r</sup>	1
Mexico	Logs	942	678	635	567	567 <sup>x</sup>	1 <sup>cb</sup>	1 <sup>cb</sup>	1 <sup>cb</sup>	0 <sup>cbr</sup>	0 <sup>cri</sup>
	Sawn	132	132 <sup>x</sup>	121	102	102 <sup>x</sup>	288 <sup>cb</sup>	102 <sup>c</sup>	176 <sup>c</sup>	126 <sup>c</sup>	49 <sup>ci</sup>
	Ven	3 <sup>x</sup>	3 <sup>x</sup>	3 <sup>x</sup>	3 <sup>x</sup>	3 <sup>x</sup>	5 <sup>c</sup>	3 <sup>c</sup>	4 <sup>c</sup>	3 <sup>c</sup>	3 <sup>ci</sup>
	Ply	3	4	1	1	1 <sup>x</sup>	171 <sup>c</sup>	94 <sup>c</sup>	134 <sup>c</sup>	127 <sup>c</sup>	126 <sup>ci</sup>

Exports						Domestic Consumption					Product	Country
2008	2009	2010	2011	2012*		2008	2009	2010	2011	2012*		
11 <sup>C</sup>	26 <sup>C</sup>	3 <sup>C</sup>	12 <sup>C</sup>	8 <sup>CI</sup>		23 605	23 979	24 209	24 650	26 053	Logs	India
37 <sup>C</sup>	27 <sup>CB</sup>	20 <sup>C</sup>	56 <sup>CB</sup>	49 <sup>CI</sup>		4 881	4 905	4 947	5 000	4 976	Sawn	
15 <sup>C</sup>	11 <sup>C</sup>	3 <sup>C</sup>	5 <sup>C</sup>	5 <sup>CI</sup>		270	275	284	311	305	Ven	
63 <sup>CI</sup>	59 <sup>C</sup>	118 <sup>CB</sup>	33 <sup>C</sup>	43 <sup>CI</sup>		2 095	2 461	2 469	2 517	2 143	Ply	
68 <sup>CB</sup>	103 <sup>CB</sup>	54 <sup>CB</sup>	61 <sup>CB</sup>	40 <sup>CI</sup>		54 103	47 505	40 228	45 537	45 558	Logs	Indonesia
736 <sup>CB</sup>	619 <sup>CB</sup>	810 <sup>CB</sup>	1 217 <sup>CB</sup>	1 000 <sup>CI</sup>		3 460	3 610	3 402	3 021	3 232	Sawn	
13 <sup>CB</sup>	6 <sup>W</sup>	8 <sup>W</sup>	8 <sup>W</sup>	8 <sup>X</sup>		366	627	675	756	741	Ven	
2 146 <sup>C</sup>	1 919 <sup>C</sup>	2 179 <sup>CB</sup>	1 696 <sup>CB</sup>	1 745 <sup>CI</sup>		1 079	1 291	1 027	1 508	1 457	Ply	
4 253 <sup>I</sup>	4 653 <sup>CB</sup>	4 435 <sup>C</sup>	3 663 <sup>CB</sup>	4 242 <sup>CI</sup>		17 569	14 645	14 033	13 594	11 176	Logs	Malaysia
2 440 <sup>I</sup>	2 246 <sup>C</sup>	2 888 <sup>C</sup>	2 081 <sup>C</sup>	2 073 <sup>I</sup>		2 360	2 042	1 725	2 349	2 055	Sawn	
461 <sup>CB</sup>	346 <sup>CB</sup>	358 <sup>CB</sup>	266 <sup>CB</sup>	211 <sup>CI</sup>		532	477	408	708	621	Ven	
3 613 <sup>CB</sup>	3 849	3 724	3 170 <sup>I</sup>	3 657 <sup>CI</sup>		793	76	587	776	732	Ply	
1 538 <sup>CB</sup>	1 335 <sup>CB</sup>	1 786 <sup>I</sup>	2 048 <sup>I</sup>	2 351 <sup>CI</sup>		3 240	3 285	3 238	3 242	3 243	Logs	Myanmar
174 <sup>CB</sup>	204 <sup>CB</sup>	158 <sup>CB</sup>	152 <sup>CB</sup>	132 <sup>CI</sup>		1 357	1 326	1 373	1 378	1 398	Sawn	
28 <sup>CB</sup>	29 <sup>CB</sup>	29 <sup>CB</sup>	30 <sup>CB</sup>	13 <sup>CI</sup>		2	1	1	2	19	Ven	
15 <sup>CB</sup>	10 <sup>CB</sup>	10 <sup>CB</sup>	9 <sup>CB</sup>	12 <sup>CI</sup>		71	76	76	76	74	Ply	
2 577 <sup>CB</sup>	2 096 <sup>CB</sup>	2 592 <sup>CB</sup>	3 257 <sup>CB</sup>	3 820 <sup>CI</sup>		363	752	1 826	1 161	598	Logs	Papua New Guinea
42 <sup>CB</sup>	33 <sup>CB</sup>	17 <sup>CB</sup>	34 <sup>CB</sup>	32 <sup>CI</sup>		9	38	54	37	39	Sawn	
17 <sup>CB</sup>	3 <sup>CB</sup>	2 <sup>CB</sup>	4 <sup>CB</sup>	4 <sup>X</sup>		63	77	78	76	76	Ven	
5 <sup>CB</sup>	8 <sup>CB</sup>	7 <sup>CB</sup>	9 <sup>CB</sup>	5 <sup>CI</sup>		5	2	3	1	5	Ply	
3 <sup>CB</sup>	4 <sup>CB</sup>	15 <sup>CB</sup>	14 <sup>CB</sup>	1 <sup>I</sup>		3 842	3 802	3 630	3 664	3 681	Logs	Philippines
240 <sup>CB</sup>	353 <sup>CB</sup>	709 <sup>CB</sup>	656 <sup>CB</sup>	410 <sup>CI</sup>		196	48	94	174	127	Sawn	
0 <sup>R</sup>	3	1	6 <sup>I</sup>	29 <sup>I</sup>		108	88	148	127	88	Ven	
1	0 <sup>R</sup>	1	0 <sup>R</sup>	2 <sup>CI</sup>		251	267	297	334	393	Ply	
15 <sup>CB</sup>	12 <sup>CB</sup>	8 <sup>CB</sup>	15 <sup>CB</sup>	35 <sup>CI</sup>		8 973	8 888	8 926	8 828	8 837	Logs	Thailand
1 623 <sup>C</sup>	2 044 <sup>C</sup>	2 783 <sup>C</sup>	1 650 <sup>CB</sup>	2 030 <sup>CI</sup>		3 419	2 393	1 555	3 043	3 145	Sawn	
3 <sup>CB</sup>	1 <sup>CB</sup>	2 <sup>CB</sup>	4 <sup>CB</sup>	4 <sup>X</sup>		199	205	206	195	195	Ven	
9 <sup>CB</sup>	1 <sup>CB</sup>	7 <sup>CI</sup>	9 <sup>CI</sup>	1 <sup>CI</sup>		159	141	161	151	172	Ply	
0 <sup>CBR</sup>	0 <sup>CBR</sup>	0 <sup>CBR</sup>	1 <sup>CB</sup>	1 <sup>X</sup>		30	30	30	29	29	Logs	Vanuatu
3 <sup>CB</sup>	0 <sup>CBR</sup>	0 <sup>CBR</sup>	0 <sup>CBR</sup>	0 <sup>RX</sup>		12	14	14	14	14	Sawn	
0 <sup>C</sup>	0 <sup>CR</sup>	0 <sup>C</sup>	0 <sup>C</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>C</sup>	0 <sup>X</sup>		0	0	0	0	0	Ply	
<b>376</b>	<b>238</b>	<b>379</b>	<b>477</b>	<b>550</b>		<b>38 920</b>	<b>39 323</b>	<b>39 379</b>	<b>39 204</b>	<b>39 434</b>	<b>Logs</b>	<b>Latin America/ Caribbean</b>
<b>1 933</b>	<b>1 284</b>	<b>1 279</b>	<b>1 645</b>	<b>1 080</b>		<b>16 480</b>	<b>17 532</b>	<b>17 703</b>	<b>17 486</b>	<b>18 051</b>	<b>Sawn</b>	
<b>52</b>	<b>26</b>	<b>26</b>	<b>24</b>	<b>19</b>		<b>332</b>	<b>357</b>	<b>357</b>	<b>358</b>	<b>365</b>	<b>Ven</b>	
<b>410</b>	<b>224</b>	<b>244</b>	<b>183</b>	<b>152</b>		<b>990</b>	<b>884</b>	<b>843</b>	<b>868</b>	<b>930</b>	<b>Ply</b>	
17 <sup>CB</sup>	14 <sup>CB</sup>	13 <sup>CB</sup>	21 <sup>CB</sup>	6 <sup>CI</sup>		887	890	897	890	899	Logs	Bolivia
154 <sup>CB</sup>	192 <sup>CB</sup>	140 <sup>CB</sup>	209 <sup>CB</sup>	209 <sup>X</sup>		305	267	319	250	250	Sawn	
3 <sup>C</sup>	2 <sup>C</sup>	2 <sup>C</sup>	2 <sup>C</sup>	0 <sup>CR</sup>		4	5	5	5	7	Ven	
4 <sup>CB</sup>	3 <sup>CB</sup>	4 <sup>CB</sup>	2 <sup>CB</sup>	0 <sup>CR</sup>		4	5	4	6	8	Ply	
13	2	6	24 <sup>C</sup>	22 <sup>CI</sup>		30 076	30 877	30 810	30 752	30 753	Logs	Brazil
1 031	571	670 <sup>CB</sup>	892 <sup>CB</sup>	513 <sup>CI</sup>		14 443	15 604	15 493	15 349	15 703	Sawn	
41	19	20	18	14 <sup>CI</sup>		272	289	290	291	299	Ven	
281	134	115	94	62 <sup>CI</sup>		319	295	285	281	314	Ply	
23 <sup>C</sup>	21	17 <sup>C</sup>	23 <sup>C</sup>	25 <sup>CI</sup>		2 260	2 405	2 496	2 298	2 296	Logs	Colombia
13 <sup>CB</sup>	14 <sup>CB</sup>	20 <sup>CB</sup>	26 <sup>CB</sup>	26 <sup>X</sup>		352	385	497	501	501	Sawn	
0 <sup>R</sup>	0 <sup>R</sup>	0 <sup>R</sup>	0 <sup>CR</sup>	0 <sup>RX</sup>		3	2	2	2	2	Ven	
4 <sup>C</sup>	4	2 <sup>C</sup>	8 <sup>CB</sup>	8 <sup>X</sup>		60	63	69	67	71	Ply	
96 <sup>CB</sup>	57 <sup>CB</sup>	111 <sup>CB</sup>	96 <sup>CB</sup>	128 <sup>CI</sup>		1 498	1 537	1 634	1 649	1 617	Logs	Ecuador
78 <sup>C</sup>	85 <sup>C</sup>	106 <sup>C</sup>	158 <sup>C</sup>	141 <sup>CI</sup>		208	225	205	152	169	Sawn	
3 <sup>C</sup>	2 <sup>C</sup>	2 <sup>C</sup>	2 <sup>C</sup>	1 <sup>CI</sup>		33	42	43	43	44	Ven	
62 <sup>CB</sup>	51 <sup>CB</sup>	85 <sup>CB</sup>	47 <sup>CB</sup>	59 <sup>CI</sup>		276	287	252	294	280	Ply	
4 <sup>CB</sup>	11 <sup>CB</sup>	10 <sup>CB</sup>	14 <sup>CB</sup>	14 <sup>X</sup>		296	289	290	286	286	Logs	Guatemala
14 <sup>C</sup>	7 <sup>C</sup>	8 <sup>C</sup>	14 <sup>C</sup>	14 <sup>X</sup>		116	122	83	90	74	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>CBR</sup>	0 <sup>CBR</sup>	1 <sup>I</sup>		21	20	20	21	21	Ply	
103	67	116	101	124 <sup>CI</sup>		258	291	300	285	262	Logs	Guyana
48	42	36	30	30 <sup>X</sup>		19	31	42	47	47	Sawn	
0 <sup>CBR</sup>	0 <sup>CBR</sup>	0 <sup>CBR</sup>	0 <sup>CBR</sup>	0 <sup>RX</sup>		2	2	1	1	1	Ven	
16	11	9	2	2 <sup>X</sup>		5	8	5	12	12	Ply	
0	0	0 <sup>R</sup>	1	1		16	17	10	12	11	Logs	Honduras
4	2	0 <sup>R</sup>	0 <sup>R</sup>	0 <sup>R</sup>		4	9	5	5	4	Sawn	
0	0 <sup>CR</sup>	0 <sup>CBR</sup>	0 <sup>CBR</sup>	0 <sup>RX</sup>		0	0	0	0	0	Ven	
0 <sup>R</sup>	0 <sup>C</sup>	0 <sup>CBR</sup>	0 <sup>R</sup>	0 <sup>R</sup>		1	1	5	0	1	Ply	
28 <sup>CB</sup>	8 <sup>CB</sup>	9 <sup>CB</sup>	13 <sup>CB</sup>	28 <sup>CI</sup>		915	670	627	554	539	Logs	Mexico
5 <sup>CB</sup>	7 <sup>CB</sup>	4 <sup>CB</sup>	8 <sup>CB</sup>	21 <sup>I</sup>		414	227	293	220	130	Sawn	
2 <sup>C</sup>	1 <sup>C</sup>	1 <sup>C</sup>	1 <sup>C</sup>	1 <sup>I</sup>		6	5	6	5	5	Ven	
0 <sup>CR</sup>	0 <sup>CR</sup>	0 <sup>CR</sup>	0 <sup>CR</sup>	0 <sup>RI</sup>		174	98	135	128	127	Ply	

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

Country	Product	Production					Imports				
		2008	2009	2010	2011	2012*	2008	2009	2010	2011	2012*
Panama	Logs	156 <sup>I</sup>	161 <sup>I</sup>	171 <sup>I</sup>	171 <sup>I</sup>	171 <sup>X</sup>	0 <sup>R</sup>	0 <sup>CR</sup>	0 <sup>R</sup>	0 <sup>R</sup>	0 <sup>CI</sup>
	Sawn	15 <sup>I</sup>	15 <sup>X</sup>	40 <sup>I</sup>	45 <sup>I</sup>	25 <sup>I</sup>	0 <sup>R</sup>	0 <sup>R</sup>	0 <sup>R</sup>	0 <sup>R</sup>	0 <sup>CI</sup>
	Ven	0 <sup>RX</sup>	0 <sup>RX</sup>	4 <sup>I</sup>	4 <sup>I</sup>	0 <sup>RI</sup>	0 <sup>R</sup>	0 <sup>R</sup>	0 <sup>R</sup>	0 <sup>R</sup>	0 <sup>CR</sup>
	Ply	2 <sup>X</sup>	2 <sup>X</sup>	1 <sup>I</sup>	1 <sup>I</sup>	1 <sup>I</sup>	9 <sup>C</sup>	6 <sup>C</sup>	8 <sup>C</sup>	8 <sup>C</sup>	10 <sup>CI</sup>
Peru	Logs	1 758	1 334	1 348	1 479	1 774	0 <sup>C</sup>	0 <sup>CBR</sup>	0 <sup>CB</sup>	0 <sup>CBR</sup>	0 <sup>C</sup>
	Sawn	795	619	626	702	843	0 <sup>R</sup>	1	0 <sup>CBR</sup>	0 <sup>CR</sup>	0 <sup>CR</sup>
	Ven	4 <sup>I</sup>	1	1	2	2	0 <sup>R</sup>	0 <sup>R</sup>	0 <sup>CR</sup>	0 <sup>CR</sup>	0 <sup>CI</sup>
	Ply	104	67	61	52	79	1 <sup>C</sup>	0 <sup>CBR</sup>	1 <sup>C</sup>	1 <sup>C</sup>	2 <sup>CI</sup>
Suriname	Logs	189	207	246	365	380	0 <sup>CBR</sup>	0	0 <sup>CR</sup>	0 <sup>C</sup>	0 <sup>X</sup>
	Sawn	60	74	76	113	118	1 <sup>CB</sup>	1 <sup>CB</sup>	0 <sup>CBR</sup>	0 <sup>CBR</sup>	0 <sup>RX</sup>
	Ven	3 <sup>X</sup>	3 <sup>X</sup>	3 <sup>X</sup>	3 <sup>X</sup>	3 <sup>X</sup>	0 <sup>CBR</sup>	0 <sup>C</sup>	0 <sup>CBR</sup>	0 <sup>CBR</sup>	0 <sup>RX</sup>
	Ply	1	1	2	3	3	5	4	2	4	4
Trinidad and Tobago	Logs	60 <sup>I</sup>	60 <sup>X</sup>	60 <sup>X</sup>	60 <sup>X</sup>	60 <sup>X</sup>	0	0 <sup>CR</sup>	1 <sup>CI</sup>	0 <sup>C</sup>	0 <sup>X</sup>
	Sawn	28 <sup>I</sup>	28	28 <sup>X</sup>	28 <sup>X</sup>	28 <sup>X</sup>	6 <sup>CI</sup>	2 <sup>CI</sup>	4 <sup>CI</sup>	4 <sup>CB</sup>	0 <sup>CI</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>	10 <sup>CB</sup>	9 <sup>CB</sup>	6 <sup>CB</sup>	2 <sup>CB</sup>	2 <sup>X</sup>
Venezuela	Logs	642	642 <sup>X</sup>	588 <sup>I</sup>	588 <sup>I</sup>	588 <sup>I</sup>	0 <sup>CBR</sup>	0 <sup>CBR</sup>	0 <sup>R</sup>	0 <sup>R</sup>	0 <sup>R</sup>
	Sawn	280 <sup>I</sup>	280 <sup>X</sup>	280 <sup>I</sup>	280 <sup>I</sup>	280 <sup>I</sup>	19 <sup>C</sup>	8 <sup>C</sup>	7	9	5
	Ven	5 <sup>I</sup>	5 <sup>X</sup>	1	1	1	1 <sup>C</sup>	1 <sup>C</sup>	1	0 <sup>R</sup>	0 <sup>R</sup>
	Ply	7 <sup>I</sup>	7 <sup>X</sup>	2	2	2 <sup>X</sup>	34 <sup>C</sup>	30 <sup>C</sup>	12 <sup>C</sup>	15 <sup>C</sup>	16 <sup>CI</sup>
Producers Total	Logs	185 778	176 538	169 563	173 572	172 545	3 739	3 973	4 222	4 661	6 057
	Sawn	41 624	41 407	42 619	42 744	42 456	3 012	2 404	2 289	2 924	3 031
	Ven	3 372	3 447	3 574	3 857	3 722	81	69	88	115	79
	Ply	11 843	11 505	11 810	11 422	11 554	427	268	381	379	455
ITTO Total	Logs	190 182	180 942	173 967	177 976	176 949	13 802	11 796	14 183	14 662	16 146
	Sawn	43 740	43 094	44 378	44 801	44 485	8 876	7 196	8 595	10 065	9 632
	Ven	4 217	4 255	4 397	4 659	4 524	884	623	824	886	820
	Ply	17 163	18 077	18 449	18 017	18 074	6 518	5 583	6 337	5 916	6 416

Exports					Domestic Consumption					Product	Country
2008	2009	2010	2011	2012*	2008	2009	2010	2011	2012*		
56	27	44 <sup>CB</sup>	84 <sup>CB</sup>	86 <sup>CI</sup>	100	134	127	87	85	Logs	Panama
10	4	7	1	8 <sup>CI</sup>	5	11	33	44	17	Sawn	
0	0 <sup>CR</sup>	0 <sup>CR</sup>	0 <sup>CR</sup>	0 <sup>RX</sup>	1	1	3	3	0	Ven	
0 <sup>R</sup>	0 <sup>CBR</sup>	0 <sup>CR</sup>	0 <sup>CR</sup>	0 <sup>RX</sup>	10	8	9	10	11	Ply	
2 <sup>CB</sup>	0 <sup>CBR</sup>	0 <sup>CBR</sup>	2 <sup>CB</sup>	0 <sup>CR</sup>	1 757	1 334	1 347	1 477	1 774	Logs	Peru
565 <sup>CB</sup>	356 <sup>CB</sup>	281 <sup>CB</sup>	301 <sup>CB</sup>	112 <sup>CI</sup>	231	264	345	402	731	Sawn	
3	1	0 <sup>CBR</sup>	1 <sup>C</sup>	2 <sup>CI</sup>	1	1	1	1	0	Ven	
42 <sup>CB</sup>	21 <sup>C</sup>	28 <sup>CB</sup>	30 <sup>C</sup>	20 <sup>CI</sup>	64	47	34	24	60	Ply	
29	30	49	92	110	160	177	197	274	270	Logs	Suriname
7	4	5	6	7	54	70	71	107	112	Sawn	
0	0	0	0 <sup>C</sup>	0 <sup>X</sup>	3	3	3	3	3	Ven	
0	0 <sup>CR</sup>	0 <sup>CR</sup>	0 <sup>CR</sup>	0 <sup>RX</sup>	5	5	4	7	6	Ply	
6 <sup>C</sup>	2 <sup>C</sup>	5 <sup>C</sup>	7 <sup>CB</sup>	5 <sup>CI</sup>	54	59	56	53	55	Logs	Trinidad and Tobago
2 <sup>CI</sup>	2 <sup>CI</sup>	1 <sup>CB</sup>	1 <sup>CB</sup>	1 <sup>X</sup>	31	29	32	32	28	Sawn	
0 <sup>CR</sup>	0 <sup>CR</sup>	0 <sup>CR</sup>	0 <sup>C</sup>	0 <sup>X</sup>	1	1	1	1	1	Ven	
0 <sup>CBR</sup>	0 <sup>CR</sup>	0 <sup>CBR</sup>	0 <sup>CBR</sup>	0 <sup>RX</sup>	10	9	6	2	2	Ply	
0 <sup>C</sup>	0 <sup>C</sup>	0 <sup>C</sup>	0 <sup>C</sup>	0 <sup>X</sup>	642	642	588	588	588	Logs	Venezuela
0 <sup>R</sup>	0 <sup>CBR</sup>	0 <sup>CBR</sup>	0 <sup>C</sup>	0 <sup>X</sup>	299	288	287	289	285	Sawn	
0 <sup>CR</sup>	0 <sup>CR</sup>	0 <sup>CBR</sup>	0 <sup>C</sup>	0 <sup>X</sup>	6	6	2	1	1	Ven	
0 <sup>CR</sup>	0 <sup>C</sup>	0 <sup>C</sup>	0 <sup>C</sup>	0 <sup>X</sup>	41	37	14	17	18	Ply	
<b>13 148</b>	<b>12 166</b>	<b>12 711</b>	<b>12 324</b>	<b>14 512</b>	<b>176 369</b>	<b>168 345</b>	<b>161 074</b>	<b>165 909</b>	<b>164 090</b>	Logs	<b>Producers Total</b>
<b>9 488</b>	<b>8 892</b>	<b>10 896</b>	<b>9 727</b>	<b>8 578</b>	<b>35 148</b>	<b>34 919</b>	<b>34 012</b>	<b>35 941</b>	<b>36 908</b>	Sawn	
<b>953</b>	<b>675</b>	<b>791</b>	<b>718</b>	<b>680</b>	<b>2 501</b>	<b>2 841</b>	<b>2 870</b>	<b>3 254</b>	<b>3 121</b>	Ven	
<b>6 490</b>	<b>6 325</b>	<b>6 514</b>	<b>5 288</b>	<b>5 791</b>	<b>5 780</b>	<b>5 448</b>	<b>5 677</b>	<b>6 513</b>	<b>6 218</b>	Ply	
<b>13 276</b>	<b>12 264</b>	<b>12 849</b>	<b>12 488</b>	<b>14 643</b>	<b>190 707</b>	<b>180 474</b>	<b>175 301</b>	<b>180 149</b>	<b>178 452</b>	Logs	<b>ITTO Total</b>
<b>10 123</b>	<b>9 396</b>	<b>11 495</b>	<b>10 440</b>	<b>9 206</b>	<b>42 492</b>	<b>40 894</b>	<b>41 477</b>	<b>44 426</b>	<b>44 911</b>	Sawn	
<b>1 035</b>	<b>734</b>	<b>865</b>	<b>794</b>	<b>747</b>	<b>4 066</b>	<b>4 144</b>	<b>4 356</b>	<b>4 752</b>	<b>4 597</b>	Ven	
<b>7 243</b>	<b>6 993</b>	<b>7 165</b>	<b>5 978</b>	<b>6 375</b>	<b>16 437</b>	<b>16 668</b>	<b>17 621</b>	<b>17 955</b>	<b>18 115</b>	Ply	

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	
			2010	2011	2010	2011	2010	2011	2010	2011
Asia-Pacific	Logs	All	7 335 326	9 212 531	138	158	1 193 966	1 629 526	96	109
		C	4 052 806	5 259 574	98	115	1 082 495	1 490 287	90	103
		NC	3 282 520	3 952 956	281	321	111 471	139 240	282	364
	Sawn	All	7 151 126	9 695 076	274	300	1 227 960	1 211 578	368	397
		C	4 501 990	6 408 700	230	263	858 984	833 252	317	340
		NC	2 649 136	3 286 376	405	413	368 976	378 326	589	624
	Ven	All	453 109	530 117	553	576	466 322	435 295	1 163	922
		C	100 021	123 593	350	390	94 169	101 221	441	469
		NC	353 088	406 524	661	674	372 153	334 074	1 987	1 302
	Ply	All	2 989 189	3 725 172	457	587	3 578 574	3 969 682	469	353
		C	562 564	678 684	375	510	2 061 121	1 957 496	534	610
		NC	2 426 626	3 046 488	482	607	1 517 453	2 012 186	403	251
	Total	All	17 928 750	23 162 896	--	--	6 466 823	7 246 082	--	--
		C	9 217 380	12 470 552	--	--	4 096 769	4 382 256	--	--
		NC	8 711 370	10 692 345	--	--	2 370 053	2 863 826	--	--
Australia	Logs	All	477 <sup>C</sup>	544 <sup>C</sup>	893	1 140	141 202	220 781	98	110
		C	50 <sup>C</sup>	4 <sup>C</sup>	797	1 849	110 654	184 183	93	103
		NC	427 <sup>C</sup>	540 <sup>C</sup>	906	1 137	30 548	36 598	121	167
	Sawn	All	351 155	374 408	482	532	121 054	93 307	306	351
		C	269 170	279 186	419	452	78 189	59 508	229	289
		NC	81 985	95 222	942	1 095	42 865	33 799	794	563
	Ven	All	17 819	23 663	1 371	1 245	49 459 <sup>I</sup>	63 854 <sup>I</sup>	2 579	2 451
		C	1 715	2 597	429	371	6 149	3 496	2 050	3 496
		NC	16 104	21 066	1 789	1 756	43 310 <sup>C</sup>	60 358 <sup>CB</sup>	2 677	2 409
	Ply	All	148 663	180 086	553	632	1 737	2 073	248	122
		C	92 751	120 087	530	610	1 002	537	250	49
		NC	55 911	59 999	595	682	736	1 535	245	256
China	Logs	All	5 354 104 <sup>I</sup>	7 013 893 <sup>I</sup>	130	155	10 526 <sup>C</sup>	6 768 <sup>C</sup>	371	471
		C	2 523 589 <sup>CB</sup>	3 604 445 <sup>CB</sup>	81	105	51 <sup>C</sup>	38 <sup>C</sup>	293	935
		NC	2 830 514 <sup>C</sup>	3 409 448 <sup>C</sup>	281	314	10 475 <sup>C</sup>	6 730 <sup>C</sup>	371	469
	Sawn	All	3 718 588 <sup>I</sup>	5 712 355 <sup>C</sup>	229	265	340 435 <sup>C</sup>	358 964 <sup>C</sup>	638	666
		C	1 673 940 <sup>CB</sup>	3 100 873 <sup>C</sup>	154	208	113 808 <sup>C</sup>	128 150 <sup>C</sup>	576	578
		NC	2 044 648 <sup>C</sup>	2 611 482 <sup>C</sup>	380	394	226 627 <sup>C</sup>	230 813 <sup>C</sup>	675	728
	Ven	All	91 792 <sup>I</sup>	120 260 <sup>I</sup>	825	568	344 223 <sup>CB</sup>	294 733 <sup>I</sup>	1 749	1 099
		C	7 946 <sup>CB</sup>	8 002 <sup>CB</sup>	1 391	413	42 241 <sup>CB</sup>	48 411 <sup>CB</sup>	1 222	1 106
		NC	83 846 <sup>C</sup>	112 257 <sup>C</sup>	794	584	301 982 <sup>CB</sup>	246 322 <sup>C</sup>	1 861	1 097
	Ply	All	107 487 <sup>I</sup>	119 774 <sup>C</sup>	201	651	3 402 183 <sup>C</sup>	3 769 658 <sup>I</sup>	463	349
		C	37 830 <sup>C</sup>	40 418 <sup>C</sup>	615	783	1 941 244 <sup>C</sup>	1 816 283 <sup>C</sup>	525	607
		NC	69 657 <sup>CB</sup>	79 356 <sup>C</sup>	147	599	1 460 939 <sup>C</sup>	1 953 375 <sup>CB</sup>	401	250
(Hong Kong S.A.R.)	Logs	All	62 129 <sup>I</sup>	92 446 <sup>I</sup>	450	420	52 628 <sup>C</sup>	69 683 <sup>C</sup>	614	662
		C	8 881 <sup>CB</sup>	13 081 <sup>CB</sup>	179	119	159 <sup>C</sup>	49 <sup>C</sup>	226	122
		NC	53 249 <sup>C</sup>	79 365 <sup>I</sup>	602	722	52 469 <sup>C</sup>	69 635 <sup>C</sup>	617	664
	Sawn	All	103 600 <sup>C</sup>	61 925 <sup>I</sup>	312	136	81 969 <sup>C</sup>	85 900 <sup>C</sup>	304	383
		C	23 093 <sup>C</sup>	25 798 <sup>C</sup>	203	224	13 907 <sup>C</sup>	6 382 <sup>C</sup>	224	237
		NC	80 507 <sup>C</sup>	36 127 <sup>CB</sup>	369	106	68 063 <sup>C</sup>	79 518 <sup>C</sup>	329	403
	Ven	All	17 212 <sup>CB</sup>	13 418 <sup>I</sup>	3 521	3 626	2 592 <sup>I</sup>	9 250 <sup>C</sup>	1 649	4 202
		C	997 <sup>CB</sup>	459 <sup>C</sup>	2 705	1 443	993 <sup>C</sup>	542 <sup>C</sup>	1 217	1 219
		NC	16 215 <sup>CB</sup>	12 959 <sup>CB</sup>	3 588	3 832	1 599 <sup>CB</sup>	8 708 <sup>C</sup>	2 115	4 957
	Ply	All	123 486 <sup>I</sup>	117 119 <sup>I</sup>	253	377	21 633 <sup>I</sup>	19 710 <sup>I</sup>	536	232
		C	66 312 <sup>CB</sup>	61 857 <sup>CB</sup>	170	283	6 402 <sup>CB</sup>	8 954 <sup>CB</sup>	397	130
		NC	57 174 <sup>C</sup>	55 262 <sup>C</sup>	586	602	15 230 <sup>C</sup>	10 755 <sup>C</sup>	627	661
(Macao S.A.R.)	Logs	All	132 <sup>CB</sup>	115 <sup>I</sup>	966	324	0 <sup>C</sup>	0 <sup>C</sup>	--	--
		C	0 <sup>CB</sup>	0 <sup>CB</sup>	--	215	0 <sup>C</sup>	0 <sup>C</sup>	--	--
		NC	132 <sup>CB</sup>	115 <sup>C</sup>	966	324	0 <sup>C</sup>	0 <sup>C</sup>	--	--
	Sawn	All	1 425 <sup>CB</sup>	3 463 <sup>CB</sup>	312	273	9 <sup>CB</sup>	5 <sup>CB</sup>	195	257
		C	295 <sup>CB</sup>	1 614 <sup>CB</sup>	269	274	8 <sup>CB</sup>	4 <sup>CB</sup>	199	252
		NC	1 131 <sup>CB</sup>	1 849 <sup>CB</sup>	326	272	1 <sup>CB</sup>	1 <sup>CB</sup>	167	280
	Ven	All	79 <sup>CB</sup>	17 <sup>CB</sup>	3 906	6 060	0 <sup>C</sup>	0 <sup>C</sup>	--	--
		C	0 <sup>CB</sup>	0 <sup>CB</sup>	--	--	0 <sup>C</sup>	0 <sup>C</sup>	--	--
		NC	79 <sup>CB</sup>	17 <sup>CB</sup>	3 906	6 060	0 <sup>C</sup>	0 <sup>C</sup>	--	--
	Ply	All	4 649 <sup>I</sup>	5 595 <sup>I</sup>	349	255	34 <sup>I</sup>	3 <sup>CB</sup>	332	452
		C	1 581 <sup>C</sup>	1 776 <sup>C</sup>	278	138	10 <sup>C</sup>	3 <sup>CB</sup>	157	452
		NC	3 069 <sup>CB</sup>	3 819 <sup>CB</sup>	402	424	24 <sup>CB</sup>	0 <sup>CB</sup>	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	
			2010	2011	2010	2011	2010	2011	2010	2011
(Taiwan Province of China)	Logs	All	190 534 <sup>I</sup>	201 069 <sup>I</sup>	207	264	17 154 <sup>C</sup>	22 055 <sup>C</sup>	915	858
		C	33 048 <sup>CB</sup>	36 148 <sup>CB</sup>	114	145	1 424 <sup>C</sup>	828 <sup>C</sup>	1 127	662
		NC	157 486 <sup>C</sup>	164 921 <sup>C</sup>	251	321	15 730 <sup>C</sup>	21 227 <sup>C</sup>	900	868
	Sawn	All	310 385 <sup>C</sup>	348 746 <sup>C</sup>	270	284	39 606 <sup>C</sup>	39 601 <sup>C</sup>	1 266	1 420
		C	175 505 <sup>C</sup>	203 558 <sup>C</sup>	228	239	16 190 <sup>C</sup>	15 045 <sup>C</sup>	1 452	1 340
		NC	134 880 <sup>C</sup>	145 188 <sup>C</sup>	354	385	23 416 <sup>C</sup>	24 556 <sup>C</sup>	1 164	1 474
	Ven	All	81 378 <sup>C</sup>	93 650 <sup>C</sup>	470	529	16 509 <sup>CB</sup>	11 491 <sup>CB</sup>	2 753	3 317
		C	678 <sup>C</sup>	765 <sup>C</sup>	660	1 123	1 201 <sup>CB</sup>	1 402 <sup>CB</sup>	2 412	3 922
		NC	80 700 <sup>C</sup>	92 885 <sup>C</sup>	469	527	15 308 <sup>CB</sup>	10 089 <sup>CB</sup>	2 784	3 247
	Ply	All	392 246 <sup>I</sup>	353 576 <sup>I</sup>	359	441	46 335 <sup>CB</sup>	50 909 <sup>CB</sup>	402	250
		C	185 891 <sup>CB</sup>	167 952 <sup>CB</sup>	325	438	16 462 <sup>CB</sup>	16 997 <sup>CB</sup>	433	728
		NC	206 355 <sup>C</sup>	185 624 <sup>C</sup>	398	444	29 874 <sup>CB</sup>	33 913 <sup>CB</sup>	386	188
Japan	Logs	All	1 002 840	1 109 330	211	239	9 904	17 075	150	170
		C	827 673	875 239	200	216	8 880	15 583	139	157
		NC	175 167	234 090	283	393	1 024	1 492	512	1 018
	Sawn	All	2 298 778	2 718 976	358	397	31 322	32 235	522	546
		C	2 094 463	2 444 665	340	372	26 227	25 862	477	489
		NC	204 315	274 311	792	1 011	5 095	6 373	1 019	1 035
	Ven	All	125 503	161 895	532	654	7 675 <sup>I</sup>	6 831	7 214	13 833
		C	70 003	88 828	348	429	309 <sup>C</sup>	445	4 831	9 176
		NC	55 500	73 067	1 586	1 796	7 366	6 386	7 366	14 340
	Ply	All	1 715 299	2 382 121	527	625	6 431	7 063	696	811
		C	102 868	193 540	668	636	1 716	676	349	247
		NC	1 612 431	2 188 581	520	625	4 715	6 387	1 089	1 069
Korea, Rep. of	Logs	All	723 300 <sup>I</sup>	793 418 <sup>I</sup>	119	110	460 <sup>CB</sup>	1 949 <sup>CB</sup>	279	304
		C	659 564 <sup>C</sup>	730 640 <sup>C</sup>	114	105	146 <sup>CB</sup>	29 <sup>CB</sup>	293	153
		NC	63 736	62 778	242	261	314 <sup>CB</sup>	1 920 <sup>CB</sup>	273	309
	Sawn	All	330 047	437 334	275	292	6 810 <sup>I</sup>	7 996 <sup>I</sup>	270	293
		C	246 854	335 927	243	264	5 203 <sup>C</sup>	6 052 <sup>C</sup>	234	245
		NC	83 193	101 407	452	444	1 607	1 944	536	775
	Ven	All	115 439	112 447	414	443	2 722	1 810	2 213	1 846
		C	18 258	22 285	249	277	319	47	3 989	675
		NC	97 181	90 162	473	521	2 403	1 762	2 089	1 937
	Ply	All	476 275 <sup>C</sup>	536 766 <sup>C</sup>	564	606	7 897 <sup>I</sup>	8 887 <sup>I</sup>	365	367
		C	62 435 <sup>C</sup>	76 016 <sup>C</sup>	527	560	2 733 <sup>CB</sup>	4 078 <sup>CB</sup>	182	228
		NC	413 840 <sup>C</sup>	460 750 <sup>C</sup>	570	615	5 164	4 809	779	756
Nepal	Logs	All	2 <sup>CB</sup>	8 <sup>CB</sup>	454	161	0 <sup>C</sup>	469 <sup>I</sup>	--	9 568
		C	0 <sup>CB</sup>	0 <sup>CB</sup>	--	--	0 <sup>C</sup>	0 <sup>C</sup>	--	--
		NC	2 <sup>CB</sup>	8 <sup>CB</sup>	454	161	0 <sup>C</sup>	469 <sup>CB</sup>	--	9 568
	Sawn	All	111 <sup>CB</sup>	0 <sup>CB</sup>	583	--	112 <sup>I</sup>	0 <sup>I</sup>	4 668	105
		C	70 <sup>CB</sup>	0 <sup>CB</sup>	477	--	0 <sup>C</sup>	0 <sup>C</sup>	--	--
		NC	42 <sup>CB</sup>	0 <sup>CB</sup>	926	--	112 <sup>CB</sup>	0 <sup>CB</sup>	4 668	105
	Ven	All	1 405 <sup>CB</sup>	2 272 <sup>CB</sup>	2 570	531	251 <sup>CB</sup>	390 <sup>C</sup>	432	2 439
		C	369 <sup>CB</sup>	630 <sup>CB</sup>	1 875	358	113 <sup>CB</sup>	16 <sup>C</sup>	514	1 886
		NC	1 037 <sup>CB</sup>	1 642 <sup>CB</sup>	2 959	653	138 <sup>CB</sup>	373 <sup>C</sup>	383	2 471
	Ply	All	2 034 <sup>C</sup>	6 956 <sup>I</sup>	473	437	466 <sup>C</sup>	966 <sup>C</sup>	382	751
		C	1 815 <sup>C</sup>	2 429 <sup>C</sup>	464	538	251 <sup>C</sup>	268 <sup>C</sup>	266	579
		NC	219 <sup>C</sup>	4 527 <sup>CBI</sup>	572	397	216 <sup>C</sup>	698 <sup>C</sup>	778	848
New Zealand	Logs	All	1 807	1 708	947	858	962 092	1 290 745	90	102
		C	0	18	68	1 471	961 181	1 289 576	90	102
		NC	1 807	1 690	949	854	910	1 169	111	95
	Sawn	All	37 037	37 870	1 023	887	606 643	593 570	300	310
		C	18 602	17 079	984	890	605 452	592 248	299	311
		NC	18 435	20 791	1 065	884	1 192	1 321	793	183
	Ven	All	2 482	2 496	1 138	788	42 891	46 937	246	275
		C	55	28	2 294	589	42 844	46 862	246	276
		NC	2 427	2 468	1 125	791	47	76	789	110
	Ply	All	19 050	23 180	497	602	91 857	110 414	1 083	1 152
		C	11 081	14 609	625	648	91 302	109 701	1 095	1 192
		NC	7 970	8 571	386	537	555	714	397	187

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	
			2010	2011	2010	2011	2010	2011	2010	2011
ECE Regions	Logs	All	4 505 355	5 129 801	83	89	5 299 384	7 062 058	100	122
		C	2 692 694	3 111 759	78	85	3 479 944	4 498 088	91	105
		NC	1 812 661	2 018 042	91	95	1 819 440	2 563 970	122	167
	Sawn	All	15 750 543	15 975 134	250	262	20 346 692	21 492 611	242	245
		C	12 034 524	11 999 877	212	221	16 976 052	17 866 764	220	223
		NC	3 716 020	3 975 258	602	588	3 370 639	3 625 847	480	494
	Ven	All	1 791 883	1 823 921	1 570	1 595	1 535 274	1 590 902	1 748	1 727
		C	245 667	247 313	1 082	1 193	224 185	230 535	1 313	1 348
		NC	1 546 216	1 576 608	1 691	1 683	1 311 089	1 360 368	1 853	1 814
	Ply	All	5 498 899	5 840 692	497	494	3 049 460	3 236 909	648	685
		C	1 861 200	1 994 560	460	456	1 556 102	1 642 154	553	600
		NC	3 637 698	3 846 132	519	517	1 493 358	1 594 754	789	804
	Total	All	27 546 680	28 769 548	--	--	30 230 810	33 382 480	--	--
		C	16 834 085	17 353 508	--	--	22 236 284	24 237 541	--	--
		NC	10 712 595	11 416 040	--	--	7 994 526	9 144 939	--	--
►EU 27	Logs	All	3 987 075	4 647 686	85	91	2 914 556	3 436 043	79	88
		C	2 336 851	2 771 707	80	87	1 876 682	2 178 346	73	83
		NC	1 650 224	1 875 979	93	97	1 037 874	1 257 697	92	97
	Sawn	All	10 937 499	11 049 817	299	314	12 591 388	13 164 601	267	276
		C	7 975 844	7 880 431	251	264	10 773 371	11 219 858	249	258
		NC	2 961 655	3 169 387	617	602	1 818 017	1 944 743	462	476
	Ven	All	1 372 311	1 399 667	1 461	1 481	1 004 263	1 071 290	1 817	1 790
		C	153 887	139 882	892	970	100 952	104 674	1 085	1 123
		NC	1 218 424	1 259 785	1 589	1 573	903 311	966 617	1 966	1 913
	Ply	All	3 247 257	3 565 854	527	529	2 459 826	2 646 592	682	741
		C	1 131 296	1 199 600	445	438	1 177 174	1 233 956	583	660
		NC	2 115 961	2 366 253	586	592	1 282 652	1 412 635	807	830
	Total	All	19 544 142	20 663 025	--	--	18 970 034	20 318 526	--	--
		C	11 597 878	11 991 620	--	--	13 928 180	14 736 834	--	--
		NC	7 946 264	8 671 404	--	--	5 041 854	5 581 692	--	--
Austria	Logs	All	738 668 <sup>E4</sup>	812 808	92	109	106 264 <sup>E4</sup>	123 092 <sup>I</sup>	111	121
		C	616 448 <sup>E2</sup>	668 825	92	112	86 670 <sup>E2</sup>	101 018	101	110
		NC	122 220 <sup>E2</sup>	143 983	91	101	19 594 <sup>E2</sup>	22 074 <sup>E2</sup>	198	225
	Sawn	All	535 970 <sup>E4</sup>	634 242	298	327	1 553 522 <sup>E4</sup>	1 598 860 <sup>E4</sup>	254	279
		C	402 786 <sup>E2</sup>	475 212	253	275	1 452 807 <sup>E2</sup>	1 490 868 <sup>E2</sup>	243	267
		NC	133 184 <sup>E2</sup>	159 030	650	747	100 715 <sup>E2</sup>	107 992 <sup>E2</sup>	710	755
	Ven	All	94 073 <sup>E4</sup>	94 164 <sup>E4</sup>	1 905	1 757	57 044 <sup>E4</sup>	58 697 <sup>E4</sup>	2 397	2 372
		C	11 441 <sup>E2</sup>	12 652 <sup>E2</sup>	721	757	7 351 <sup>E2</sup>	7 749 <sup>E2</sup>	2 625	2 259
		NC	82 632 <sup>E2</sup>	81 512 <sup>E2</sup>	2 465	2 210	49 693 <sup>E2</sup>	50 948 <sup>E2</sup>	2 366	2 390
	Ply	All	99 414 <sup>E4</sup>	125 088 <sup>I</sup>	640	623	247 524 <sup>E4</sup>	170 660 <sup>E4</sup>	815	845
		C	46 491 <sup>E2</sup>	64 672 <sup>E2</sup>	620	619	182 082 <sup>E2</sup>	113 966 <sup>E2</sup>	773	738
		NC	52 923 <sup>E2</sup>	60 416 <sup>C</sup>	658	628	65 442 <sup>E2</sup>	56 694 <sup>E2</sup>	957	1 190
Belgium	Logs	All	254 999 <sup>E4</sup>	274 937 <sup>E4</sup>	61	64	116 492 <sup>E4</sup>	146 388 <sup>E4</sup>	136	144
		C	132 846 <sup>E1</sup>	129 279 <sup>E1</sup>	56	60	49 633 <sup>E1</sup>	60 375 <sup>E1</sup>	98	101
		NC	122 153 <sup>E1</sup>	145 658 <sup>E1</sup>	68	67	66 859 <sup>E1</sup>	86 013 <sup>E1</sup>	191	206
	Sawn	All	706 031 <sup>E4</sup>	827 885 <sup>E4</sup>	326	361	464 168 <sup>E4</sup>	564 503 <sup>E4</sup>	350	399
		C	448 176 <sup>E1</sup>	477 604 <sup>E1</sup>	253	260	285 688 <sup>E1</sup>	318 073 <sup>E1</sup>	268	290
		NC	257 855 <sup>E1</sup>	350 281 <sup>E2</sup>	656	763	178 480 <sup>E1</sup>	246 430 <sup>E2</sup>	689	775
	Ven	All	46 990 <sup>E4</sup>	49 923 <sup>E4</sup>	1 108	1 104	10 946 <sup>I</sup>	22 942 <sup>I</sup>	952	915
		C	2 885 <sup>E1</sup>	1 601 <sup>E1</sup>	547	718	586 <sup>C</sup>	281 <sup>C</sup>	1 892	2 297
		NC	44 105 <sup>E1</sup>	48 322 <sup>E1</sup>	1 188	1 125	10 360	22 661 <sup>E1</sup>	926	908
	Ply	All	239 567 <sup>E4</sup>	267 675 <sup>E4</sup>	441	452	213 839 <sup>E4</sup>	218 674 <sup>E4</sup>	486	500
		C	84 813 <sup>E1</sup>	84 954 <sup>E1</sup>	333	343	95 978 <sup>E1</sup>	90 230 <sup>E1</sup>	386	396
		NC	154 754 <sup>E1</sup>	182 721 <sup>E1</sup>	535	530	117 861 <sup>E1</sup>	128 444 <sup>E1</sup>	617	613
Bulgaria	Logs	All	4 474 <sup>I</sup>	3 108 <sup>E4</sup>	44	57	29 128 <sup>E4</sup>	30 298 <sup>E4</sup>	60	61
		C	590 <sup>E2</sup>	662 <sup>E2</sup>	148	92	11 341 <sup>E2</sup>	12 280 <sup>E2</sup>	66	75
		NC	3 884 <sup>CB</sup>	2 446 <sup>E2</sup>	40	52	17 788 <sup>E2</sup>	18 018 <sup>E2</sup>	57	54
	Sawn	All	6 472 <sup>E4</sup>	9 115 <sup>I</sup>	95	179	36 420 <sup>I</sup>	60 377 <sup>I</sup>	177	176
		C	1 465 <sup>E2</sup>	1 956 <sup>E2</sup>	238	246	24 780 <sup>E2</sup>	47 679 <sup>E2</sup>	155	159
		NC	5 007 <sup>E2</sup>	7 159 <sup>CB</sup>	81	166	11 641 <sup>C</sup>	12 699 <sup>C</sup>	251	291
	Ven	All	6 927 <sup>I</sup>	10 416 <sup>I</sup>	416	372	5 344 <sup>E4</sup>	5 086 <sup>I</sup>	468	435
		C	567 <sup>E2</sup>	481 <sup>E2</sup>	473	354	38 <sup>E2</sup>	82 <sup>CB</sup>	160	909
		NC	6 360 <sup>C</sup>	9 935 <sup>C</sup>	411	372	5 306 <sup>E2</sup>	5 004 <sup>E2</sup>	474	431
	Ply	All	11 426 <sup>E4</sup>	15 425 <sup>E4</sup>	377	412	15 463 <sup>E4</sup>	21 667 <sup>E4</sup>	504	564
		C	7 246 <sup>E2</sup>	4 802 <sup>E2</sup>	365	399	1 974 <sup>E2</sup>	3 275 <sup>E2</sup>	484	499
		NC	4 180 <sup>E2</sup>	10 623 <sup>E2</sup>	402	418	13 490 <sup>E2</sup>	18 392 <sup>E2</sup>	507	577

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	
			2010	2011	2010	2011	2010	2011	2010	2011
Cyprus	Logs	All	788 <sup>CB</sup>	230 <sup>I</sup>	371	433	141 <sup>CB</sup>	0 <sup>CB</sup>	343	--
		C	346 <sup>CB</sup>	10 <sup>C</sup>	319	232	60 <sup>CB</sup>	0 <sup>CB</sup>	327	--
		NC	442 <sup>CB</sup>	221 <sup>E2</sup>	424	450	82 <sup>CB</sup>	0 <sup>CB</sup>	356	--
	Sawn	All	29 890 <sup>E4</sup>	25 352 <sup>E4</sup>	406	452	0 <sup>E4</sup>	0 <sup>E4</sup>	--	--
		C	22 488 <sup>E2</sup>	18 822 <sup>E2</sup>	349	394	0 <sup>E2</sup>	0 <sup>E2</sup>	--	--
		NC	7 402 <sup>E2</sup>	6 530 <sup>E2</sup>	805	787	0 <sup>E2</sup>	0 <sup>E2</sup>	--	--
	Ven	All	3 175 <sup>E4</sup>	1 765 <sup>E4</sup>	554	2 101	125 <sup>E4</sup>	11 <sup>E4</sup>	4 153	1 078
		C	88 <sup>E2</sup>	4 <sup>E2</sup>	1 100	220	0 <sup>E2</sup>	0 <sup>E2</sup>	--	--
		NC	3 087 <sup>E2</sup>	1 760 <sup>E2</sup>	546	2 147	125 <sup>E2</sup>	11 <sup>E2</sup>	4 153	1 078
	Ply	All	5 125 <sup>E4</sup>	5 125 <sup>E4</sup>	648	626	86 <sup>E4</sup>	0 <sup>I</sup>	718	--
		C	1 367 <sup>E2</sup>	1 595 <sup>E2</sup>	577	530	0 <sup>E2</sup>	0 <sup>E2</sup>	--	--
		NC	3 758 <sup>E2</sup>	3 529 <sup>E2</sup>	678	683	86 <sup>E2</sup>	0 <sup>C</sup>	718	--
Czech Republic	Logs	All	157 724 <sup>E4</sup>	192 261 <sup>E4</sup>	78	69	324 914 <sup>I</sup>	410 501 <sup>I</sup>	75	103
		C	126 038 <sup>E3</sup>	162 732 <sup>E3</sup>	70	63	293 744 <sup>C</sup>	370 541 <sup>C</sup>	74	107
		NC	31 686 <sup>E3</sup>	29 529 <sup>E3</sup>	154	158	31 171 <sup>E3</sup>	39 960 <sup>E3</sup>	83	73
	Sawn	All	148 314 <sup>E4</sup>	179 653 <sup>E4</sup>	259	286	430 678 <sup>E4</sup>	439 944 <sup>E4</sup>	139	175
		C	80 523 <sup>E2</sup>	118 076 <sup>E2</sup>	170	223	387 162 <sup>E3</sup>	382 532 <sup>E3</sup>	127	159
		NC	67 791 <sup>E2</sup>	61 577 <sup>E3</sup>	692	622	43 516 <sup>E2</sup>	57 412 <sup>E2</sup>	669	499
	Ven	All	50 654 <sup>I</sup>	55 315 <sup>C</sup>	2 385	3 046	62 878 <sup>C</sup>	69 471 <sup>C</sup>	3 284	3 783
		C	4 050 <sup>E3</sup>	6 819 <sup>C</sup>	664	2 707	2 228 <sup>C</sup>	1 907 <sup>C</sup>	1 072	1 084
		NC	46 604 <sup>C</sup>	48 496 <sup>C</sup>	3 079	3 101	60 650 <sup>C</sup>	67 564 <sup>C</sup>	3 554	4 069
	Ply	All	42 679 <sup>I</sup>	53 746 <sup>CB</sup>	552	653	72 642 <sup>E4</sup>	111 529 <sup>C</sup>	338	581
		C	15 620 <sup>C</sup>	18 131 <sup>CB</sup>	562	733	47 602 <sup>E3</sup>	85 157 <sup>C</sup>	303	819
		NC	27 059 <sup>CB</sup>	35 615 <sup>CB</sup>	546	619	25 040 <sup>E3</sup>	26 372 <sup>C</sup>	434	300
	Logs	All	58 096 <sup>C</sup>	49 016 <sup>C</sup>	138	153	59 833 <sup>C</sup>	68 143 <sup>C</sup>	99	101
		C	36 690 <sup>C</sup>	21 190 <sup>C</sup>	114	105	46 569 <sup>C</sup>	45 443 <sup>C</sup>	86	80
		NC	21 406 <sup>C</sup>	27 826 <sup>C</sup>	216	234	13 264 <sup>C</sup>	22 700 <sup>C</sup>	214	219
	Sawn	All	423 931 <sup>I</sup>	438 834 <sup>I</sup>	231	246	67 385 <sup>C</sup>	61 053 <sup>C</sup>	336	335
		C	351 649 <sup>E3</sup>	352 233 <sup>E3</sup>	202	211	36 352 <sup>C</sup>	34 272 <sup>C</sup>	234	245
		NC	72 281 <sup>C</sup>	86 601 <sup>C</sup>	776	765	31 032 <sup>C</sup>	26 781 <sup>C</sup>	683	640
	Ven	All	24 927 <sup>C</sup>	25 811 <sup>C</sup>	2 038	2 363	5 295 <sup>I</sup>	4 802 <sup>I</sup>	3 569	5 751
		C	1 379 <sup>C</sup>	1 390 <sup>C</sup>	980	1 020	39 <sup>E3</sup>	11 <sup>RE3</sup>	1 285	122
		NC	23 548 <sup>C</sup>	24 420 <sup>C</sup>	2 175	2 555	5 257 <sup>C</sup>	4 791 <sup>C</sup>	3 616	6 431
	Ply	All	52 153 <sup>E4</sup>	60 066 <sup>E4</sup>	239	230	19 359 <sup>I</sup>	21 880 <sup>I</sup>	322	409
		C	46 066 <sup>E3</sup>	49 908 <sup>E3</sup>	273	261	10 284 <sup>E3</sup>	10 466 <sup>E3</sup>	225	284
		NC	6 087 <sup>E3</sup>	10 158 <sup>E3</sup>	124	145	9 076 <sup>C</sup>	11 414 <sup>C</sup>	631	684
Estonia	Logs	All	34 413 <sup>I</sup>	34 154 <sup>I</sup>	86	94	140 386 <sup>E4</sup>	190 215 <sup>E4</sup>	62	73
		C	20 978 <sup>CB</sup>	19 985 <sup>CB</sup>	79	87	70 142 <sup>E2</sup>	106 955 <sup>E2</sup>	61	73
		NC	13 436 <sup>E2</sup>	14 169 <sup>E2</sup>	101	106	70 244 <sup>E2</sup>	83 259 <sup>E2</sup>	63	73
	Sawn	All	162 404 <sup>E4</sup>	202 907 <sup>E4</sup>	253	283	239 125 <sup>E4</sup>	247 455 <sup>E4</sup>	317	334
		C	140 270 <sup>E2</sup>	169 513 <sup>E2</sup>	237	260	199 988 <sup>E2</sup>	197 373 <sup>E2</sup>	302	313
		NC	22 134 <sup>E2</sup>	33 394 <sup>E2</sup>	447	525	39 137 <sup>E2</sup>	50 082 <sup>E2</sup>	425	457
	Ven	All	4 001 <sup>E4</sup>	5 688 <sup>E4</sup>	1 640	1 436	39 926 <sup>E4</sup>	37 397 <sup>E4</sup>	1 428	1 276
		C	107 <sup>E2</sup>	165 <sup>E2</sup>	1 072	567	354 <sup>E2</sup>	723 <sup>E2</sup>	1 222	1 572
		NC	3 894 <sup>E2</sup>	5 523 <sup>E2</sup>	1 664	1 505	39 571 <sup>E2</sup>	36 674 <sup>E2</sup>	1 431	1 272
	Ply	All	35 558 <sup>E4</sup>	41 365 <sup>E4</sup>	450	523	49 090 <sup>E4</sup>	54 179 <sup>E4</sup>	742	902
		C	8 575 <sup>E2</sup>	5 741 <sup>E2</sup>	449	493	10 919 <sup>E2</sup>	4 852 <sup>E2</sup>	762	863
		NC	26 983 <sup>E2</sup>	35 624 <sup>E2</sup>	450	528	38 171 <sup>E2</sup>	49 326 <sup>E2</sup>	736	906
	Logs	All	439 609 <sup>E4</sup>	460 260 <sup>E4</sup>	70	80	56 868 <sup>E4</sup>	79 953 <sup>E4</sup>	118	118
		C	169 061 <sup>E2</sup>	193 422 <sup>E3</sup>	73	83	55 987 <sup>E2</sup>	78 437 <sup>E3</sup>	118	120
		NC	270 549 <sup>E2</sup>	266 838 <sup>E3</sup>	69	78	882 <sup>E2</sup>	1 515 <sup>E3</sup>	92	66
	Sawn	All	156 566 <sup>E4</sup>	138 534 <sup>E4</sup>	249	282	1 557 484 <sup>E4</sup>	1 610 683 <sup>E4</sup>	267	263
		C	129 735 <sup>E2</sup>	102 245 <sup>E3</sup>	216	222	1 550 823 <sup>E2</sup>	1 602 954 <sup>E3</sup>	266	263
		NC	26 831 <sup>E2</sup>	36 289 <sup>E3</sup>	986	1 164	6 661 <sup>E2</sup>	7 729 <sup>E3</sup>	478	576
	Ven	All	22 844 <sup>E4</sup>	27 466 <sup>E4</sup>	1 239	1 349	32 934 <sup>I</sup>	34 426 <sup>I</sup>	1 121	1 182
		C	343 <sup>E2</sup>	184 <sup>E3</sup>	1 225	1 227	21 915 <sup>C</sup>	24 797 <sup>C</sup>	918	1 015
		NC	22 501 <sup>E2</sup>	27 282 <sup>E3</sup>	1 239	1 350	11 019 <sup>E2</sup>	9 629 <sup>E3</sup>	2 000	2 053
	Ply	All	57 788 <sup>E4</sup>	72 479 <sup>E4</sup>	528	592	538 071 <sup>E4</sup>	607 249 <sup>E4</sup>	646	703
		C	14 269 <sup>E2</sup>	16 933 <sup>E3</sup>	465	496	266 865 <sup>E2</sup>	291 276 <sup>E3</sup>	476	507
		NC	43 519 <sup>E2</sup>	55 546 <sup>E3</sup>	552	629	271 207 <sup>E2</sup>	315 973 <sup>E3</sup>	993	1 093
Finland	Logs	All	439 609 <sup>E4</sup>	460 260 <sup>E4</sup>	70	80	56 868 <sup>E4</sup>	79 953 <sup>E4</sup>	118	118
		C	169 061 <sup>E2</sup>	193 422 <sup>E3</sup>	73	83	55 987 <sup>E2</sup>	78 437 <sup>E3</sup>	118	120
		NC	270 549 <sup>E2</sup>	266 838 <sup>E3</sup>	69	78	882 <sup>E2</sup>	1 515 <sup>E3</sup>	92	66
	Sawn	All	156 566 <sup>E4</sup>	138 534 <sup>E4</sup>	249	282	1 557 484 <sup>E4</sup>	1 610 683 <sup>E4</sup>	267	263
		C	129 735 <sup>E2</sup>	102 245 <sup>E3</sup>	216	222	1 550 823 <sup>E2</sup>	1 602 954 <sup>E3</sup>	266	263
		NC	26 831 <sup>E2</sup>	36 289 <sup>E3</sup>	986	1 164	6 661 <sup>E2</sup>	7 729 <sup>E3</sup>	478	576
	Ven	All	22 844 <sup>E4</sup>	27 466 <sup>E4</sup>	1 239	1 349	32 934 <sup>I</sup>	34 426 <sup>I</sup>	1 121	1 182
		C	343 <sup>E2</sup>	184 <sup>E3</sup>	1 225	1 227	21 915 <sup>C</sup>	24 797 <sup>C</sup>	918	1 015
		NC	22 501 <sup>E2</sup>	27 282 <sup>E3</sup>	1 239	1 350	11 019 <sup>E2</sup>	9 629 <sup>E3</sup>	2 000	2 053
	Ply	All	57 788 <sup>E4</sup>	72 479 <sup>E4</sup>	528	592	538 071 <sup>E4</sup>	607 249 <sup>E4</sup>	646	703
		C	14 269 <sup>E2</sup>	16 933 <sup>E3</sup>	465	496	266 865 <sup>E2</sup>	291 276 <sup>E3</sup>	476	507
		NC	43 519 <sup>E2</sup>	55 546 <sup>E3</sup>	552	629	271 207 <sup>E2</sup>	315 973 <sup>E3</sup>	993	1 093

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	
			2010	2011	2010	2011	2010	2011	2010	2011
France	Logs	All	200 145 <sup>I</sup>	190 005 <sup>I</sup>	104	127	395 361 <sup>E4</sup>	442 257 <sup>E4</sup>	59	69
		C	92 637 <sup>E2</sup>	91 624 <sup>E2</sup>	73	84	200 238 <sup>E2</sup>	229 534 <sup>E2</sup>	40	48
		NC	107 508 <sup>C</sup>	98 381 <sup>C</sup>	161	243	195 123 <sup>E2</sup>	212 723 <sup>E2</sup>	114	132
	Sawn	All	1 239 343 <sup>E4</sup>	1 080 050 <sup>E4</sup>	323	362	314 956 <sup>E4</sup>	289 853 <sup>E4</sup>	312	353
		C	955 123 <sup>E2</sup>	816 345 <sup>E2</sup>	276	307	122 651 <sup>E2</sup>	99 302 <sup>E2</sup>	199	222
		NC	284 219 <sup>E2</sup>	263 705 <sup>E2</sup>	763	814	192 305 <sup>E2</sup>	190 551 <sup>E2</sup>	488	510
	Ven	All	130 963 <sup>E4</sup>	141 013 <sup>E4</sup>	1 130	1 244	68 622 <sup>E4</sup>	70 673 <sup>E4</sup>	3 070	3 464
		C	15 265 <sup>E2</sup>	14 368 <sup>E2</sup>	683	741	2 328 <sup>E2</sup>	1 481 <sup>E2</sup>	1 628	1 806
		NC	115 698 <sup>E2</sup>	126 646 <sup>E2</sup>	1 237	1 348	66 294 <sup>E2</sup>	69 192 <sup>E2</sup>	3 169	3 534
	Ply	All	275 248 <sup>E4</sup>	276 990 <sup>E4</sup>	506	564	125 171 <sup>E4</sup>	90 606 <sup>E4</sup>	766	713
		C	100 738 <sup>E2</sup>	104 213 <sup>E2</sup>	485	486	49 775 <sup>E2</sup>	46 506 <sup>E2</sup>	560	538
		NC	174 511 <sup>E2</sup>	172 778 <sup>E2</sup>	518	624	75 396 <sup>E2</sup>	44 100 <sup>E2</sup>	1 012	1 089
Germany	Logs	All	560 910 <sup>I</sup>	695 548 <sup>I</sup>	123	110	348 972 <sup>E4</sup>	348 972 <sup>E4</sup>	94	98
		C	477 708 <sup>C</sup>	612 346 <sup>C</sup>	114	105	234 913 <sup>E2</sup>	234 913 <sup>E5</sup>	84	96
		NC	83 202 <sup>E2</sup>	83 202 <sup>E5</sup>	225	162	114 059 <sup>E2</sup>	114 059 <sup>E5</sup>	121	103
	Sawn	All	1 339 252 <sup>E4</sup>	1 287 985 <sup>E4</sup>	305	293	1 874 654 <sup>E4</sup>	1 874 654 <sup>E4</sup>	258	256
		C	1 049 408 <sup>E2</sup>	998 141 <sup>E5</sup>	268	254	1 553 198 <sup>E2</sup>	1 553 198 <sup>E5</sup>	234	231
		NC	289 844 <sup>E2</sup>	289 844 <sup>E5</sup>	614	606	321 456 <sup>E2</sup>	321 456 <sup>E5</sup>	519	525
	Ven	All	196 750 <sup>E4</sup>	196 750 <sup>E4</sup>	1 489	1 660	230 454 <sup>E4</sup>	230 454 <sup>E4</sup>	2 653	2 854
		C	24 791 <sup>E2</sup>	24 791 <sup>E5</sup>	805	781	4 661 <sup>E2</sup>	4 661 <sup>E5</sup>	1 277	1 396
		NC	171 959 <sup>E2</sup>	171 959 <sup>E5</sup>	1 697	1 981	225 793 <sup>E2</sup>	225 793 <sup>E5</sup>	2 713	2 917
	Ply	All	743 956 <sup>E4</sup>	743 956 <sup>E4</sup>	578	529	339 092 <sup>I</sup>	351 757 <sup>I</sup>	836	837
		C	225 038 <sup>E2</sup>	225 038 <sup>E5</sup>	431	400	158 426 <sup>C</sup>	171 090 <sup>C</sup>	724	819
		NC	518 919 <sup>E2</sup>	518 919 <sup>E5</sup>	678	616	180 666 <sup>E2</sup>	180 666 <sup>E5</sup>	966	854
Greece	Logs	All	17 711 <sup>I</sup>	17 095 <sup>I</sup>	117	117	214 <sup>I</sup>	469 <sup>I</sup>	214	87
		C	11 050 <sup>E5</sup>	11 050 <sup>E5</sup>	128	128	9 <sup>CB</sup>	313 <sup>CB</sup>	379	75
		NC	6 661 <sup>CB</sup>	6 045 <sup>CB</sup>	102	101	205 <sup>C</sup>	156 <sup>C</sup>	210	130
	Sawn	All	111 046 <sup>CB</sup>	98 994 <sup>CB</sup>	223	219	4 648 <sup>E4</sup>	5 762 <sup>CB</sup>	434	222
		C	83 556 <sup>CB</sup>	64 933 <sup>CB</sup>	241	202	1 848 <sup>E2</sup>	3 380 <sup>CB</sup>	257	174
		NC	27 490 <sup>CB</sup>	34 061 <sup>CB</sup>	183	262	2 800 <sup>E2</sup>	2 381 <sup>CB</sup>	800	363
	Ven	All	30 487 <sup>C</sup>	23 613 <sup>C</sup>	1 441	1 212	1 041 <sup>I</sup>	1 342 <sup>I</sup>	1 646	1 472
		C	2 353 <sup>C</sup>	1 209 <sup>C</sup>	1 399	2 771	270 <sup>CB</sup>	187 <sup>CB</sup>	1 704	1 690
		NC	28 133 <sup>C</sup>	22 404 <sup>C</sup>	1 444	1 176	772 <sup>C</sup>	1 155 <sup>C</sup>	1 627	1 442
	Ply	All	31 123 <sup>CB</sup>	26 878 <sup>CB</sup>	539	525	15 619 <sup>I</sup>	18 663 <sup>CB</sup>	1 196	1 055
		C	17 912 <sup>CB</sup>	11 682 <sup>CB</sup>	568	618	1 966 <sup>E5</sup>	3 710 <sup>CB</sup>	902	1 206
		NC	13 211 <sup>CB</sup>	15 196 <sup>CB</sup>	505	471	13 653 <sup>C</sup>	14 953 <sup>CB</sup>	1 256	1 023
Hungary	Logs	All	16 755 <sup>E4</sup>	19 999 <sup>E4</sup>	64	80	68 474 <sup>E4</sup>	78 112 <sup>E4</sup>	78	89
		C	9 178 <sup>E2</sup>	10 611 <sup>E2</sup>	59	77	17 239 <sup>E2</sup>	17 895 <sup>E2</sup>	59	68
		NC	7 577 <sup>E2</sup>	9 388 <sup>E2</sup>	71	82	51 235 <sup>E2</sup>	60 217 <sup>E2</sup>	88	98
	Sawn	All	107 512 <sup>E4</sup>	123 030 <sup>I</sup>	233	284	70 787 <sup>E4</sup>	89 064 <sup>E4</sup>	337	363
		C	81 348 <sup>E2</sup>	80 338 <sup>E2</sup>	202	217	6 699 <sup>E2</sup>	7 256 <sup>E2</sup>	216	222
		NC	26 164 <sup>E2</sup>	42 692 <sup>C</sup>	442	689	64 088 <sup>E2</sup>	81 808 <sup>E2</sup>	358	384
	Ven	All	22 663 <sup>I</sup>	25 029 <sup>I</sup>	1 864	1 797	22 297 <sup>E4</sup>	26 194 <sup>E4</sup>	616	715
		C	2 027 <sup>CB</sup>	2 585 <sup>CB</sup>	1 233	1 293	88 <sup>E2</sup>	81 <sup>E2</sup>	1 102	1 346
		NC	20 636 <sup>C</sup>	22 444 <sup>C</sup>	1 963	1 882	22 209 <sup>E2</sup>	26 113 <sup>E2</sup>	615	713
	Ply	All	28 792 <sup>I</sup>	38 518 <sup>I</sup>	587	688	19 199 <sup>E4</sup>	28 792 <sup>E4</sup>	620	741
		C	8 744 <sup>CB</sup>	9 205 <sup>CB</sup>	607	608	1 063 <sup>E2</sup>	2 057 <sup>E2</sup>	871	1 077
		NC	20 047 <sup>E2</sup>	29 313 <sup>E2</sup>	579	718	18 136 <sup>E2</sup>	26 736 <sup>E2</sup>	610	724
Ireland	Logs	All	18 699 <sup>I</sup>	24 292 <sup>I</sup>	86	157	49 206 <sup>E4</sup>	51 974 <sup>E4</sup>	141	167
		C	14 146 <sup>CB</sup>	13 256 <sup>CB</sup>	75	94	41 471 <sup>E2</sup>	42 915 <sup>E2</sup>	122	144
		NC	4 554 <sup>C</sup>	11 036 <sup>E2</sup>	168	809	7 735 <sup>E2</sup>	9 059 <sup>E2</sup>	691	703
	Sawn	All	116 635 <sup>CB</sup>	97 874 <sup>CB</sup>	255	286	84 820 <sup>E4</sup>	83 525 <sup>E4</sup>	137	181
		C	84 287 <sup>CB</sup>	72 247 <sup>CB</sup>	210	269	83 914 <sup>E2</sup>	82 438 <sup>E2</sup>	135	179
		NC	32 348 <sup>CB</sup>	25 628 <sup>CB</sup>	572	349	905 <sup>E2</sup>	1 087 <sup>E2</sup>	1 437	1 376
	Ven	All	10 250 <sup>E4</sup>	6 650 <sup>E4</sup>	1 481	1 518	831 <sup>E4</sup>	838 <sup>E4</sup>	6 927	10 474
		C	2 736 <sup>E2</sup>	2 740 <sup>E2</sup>	1 887	1 779	749 <sup>E2</sup>	782 <sup>E2</sup>	8 322	11 173
		NC	7 514 <sup>E2</sup>	3 910 <sup>E2</sup>	1 374	1 377	82 <sup>E2</sup>	56 <sup>E2</sup>	2 740	5 586
	Ply	All	30 357 <sup>I</sup>	32 586 <sup>I</sup>	476	439	841 <sup>E4</sup>	1 380 <sup>I</sup>	323	462
		C	7 752 <sup>C</sup>	6 970 <sup>C</sup>	415	294	62 <sup>E2</sup>	20 <sup>E2</sup>	623	1 022
		NC	22 605 <sup>E2</sup>	25 616 <sup>E2</sup>	501	508	778 <sup>E2</sup>	1 360 <sup>CB</sup>	311	459

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	
			2010	2011	2010	2011	2010	2011	2010	2011
Italy	Logs	All	364 544 <sup>E4</sup>	454 222 <sup>E4</sup>	114	136	12 489 <sup>E4</sup>	18 816 <sup>E4</sup>	268	179
		C	153 988 <sup>E2</sup>	168 547 <sup>E2</sup>	105	111	4 059 <sup>E2</sup>	6 848 <sup>E2</sup>	137	116
		NC	210 556 <sup>E2</sup>	285 675 <sup>E3</sup>	121	157	8 430 <sup>E2</sup>	11 968 <sup>E2</sup>	496	260
	Sawn	All	1 723 212 <sup>E4</sup>	1 785 276 <sup>I</sup>	281	282	178 182 <sup>E4</sup>	195 334 <sup>E4</sup>	675	784
		C	1 225 537 <sup>E2</sup>	1 279 069 <sup>E2</sup>	236	256	51 490 <sup>E2</sup>	49 415 <sup>E2</sup>	363	402
		NC	497 676 <sup>E2</sup>	506 208 <sup>E2</sup>	530	383	126 692 <sup>E2</sup>	145 919 <sup>E2</sup>	1 038	1 158
	Ven	All	231 994 <sup>C</sup>	226 662 <sup>C</sup>	1 988	2 074	122 388 <sup>I</sup>	126 801 <sup>I</sup>	4 499	4 989
		C	10 818 <sup>C</sup>	11 746 <sup>C</sup>	3 003	2 834	7 270 <sup>E2</sup>	5 160 <sup>E2</sup>	2 423	1 720
		NC	221 176 <sup>C</sup>	214 916 <sup>C</sup>	1 956	2 044	115 118 <sup>C</sup>	121 642 <sup>C</sup>	4 756	5 426
	Ply	All	261 416 <sup>E4</sup>	274 500 <sup>E4</sup>	539	593	201 078 <sup>C</sup>	218 363 <sup>C</sup>	929	965
		C	124 713 <sup>E2</sup>	124 910 <sup>E2</sup>	447	482	87 867 <sup>C</sup>	92 751 <sup>C</sup>	1 136	1 144
		NC	136 704 <sup>E2</sup>	149 590 <sup>E2</sup>	664	733	113 210 <sup>C</sup>	125 612 <sup>C</sup>	814	866
Latvia	Logs	All	25 246 <sup>E4</sup>	30 890 <sup>E4</sup>	58	70	262 239 <sup>E4</sup>	308 803 <sup>E4</sup>	63	71
		C	19 645 <sup>E2</sup>	23 810 <sup>E2</sup>	61	76	116 610 <sup>E2</sup>	158 965 <sup>E2</sup>	63	72
		NC	5 601 <sup>E2</sup>	7 079 <sup>E2</sup>	49	55	145 629 <sup>E2</sup>	149 838 <sup>E2</sup>	63	69
	Sawn	All	41 846 <sup>E4</sup>	41 436 <sup>E4</sup>	208	233	520 310 <sup>E4</sup>	569 771 <sup>E4</sup>	242	253
		C	37 163 <sup>E2</sup>	36 026 <sup>E2</sup>	195	216	455 641 <sup>E2</sup>	491 189 <sup>E2</sup>	248	258
		NC	4 683 <sup>E2</sup>	5 410 <sup>E2</sup>	445	499	64 669 <sup>E2</sup>	78 582 <sup>E2</sup>	207	230
	Ven	All	11 277 <sup>E4</sup>	16 390 <sup>E4</sup>	163	180	2 773 <sup>E4</sup>	4 035 <sup>I</sup>	420	1 928
		C	126 <sup>E2</sup>	141 <sup>E2</sup>	602	673	63 <sup>E2</sup>	360 <sup>E2</sup>	632	720
		NC	11 151 <sup>E2</sup>	16 249 <sup>E2</sup>	161	179	2 710 <sup>E2</sup>	3 675 <sup>CB</sup>	417	2 308
	Ply	All	14 748 <sup>E4</sup>	25 838 <sup>E4</sup>	398	542	152 113 <sup>E4</sup>	194 610 <sup>E4</sup>	704	832
		C	1 176 <sup>E2</sup>	1 836 <sup>E2</sup>	600	586	209 <sup>E2</sup>	1 243 <sup>E2</sup>	614	782
		NC	13 572 <sup>E2</sup>	24 002 <sup>E2</sup>	387	539	151 905 <sup>E2</sup>	193 367 <sup>E2</sup>	704	832
Lithuania	Logs	All	18 863 <sup>E4</sup>	17 783 <sup>E4</sup>	67	69	91 364 <sup>E4</sup>	160 793 <sup>C</sup>	69	88
		C	9 739 <sup>E2</sup>	4 926 <sup>E3</sup>	55	66	59 861 <sup>E2</sup>	104 509 <sup>C</sup>	70	90
		NC	9 124 <sup>E2</sup>	12 856 <sup>E3</sup>	87	70	31 503 <sup>E2</sup>	56 285 <sup>C</sup>	66	83
	Sawn	All	75 869 <sup>E4</sup>	100 732 <sup>E4</sup>	260	277	137 370 <sup>E4</sup>	158 359 <sup>E4</sup>	247	251
		C	48 080 <sup>E2</sup>	56 621 <sup>E3</sup>	210	225	87 501 <sup>E2</sup>	100 741 <sup>E3</sup>	242	244
		NC	27 789 <sup>E2</sup>	44 111 <sup>E3</sup>	446	394	49 869 <sup>E2</sup>	57 618 <sup>E3</sup>	257	265
	Ven	All	20 909 <sup>E4</sup>	25 106 <sup>E4</sup>	1 068	1 225	14 633 <sup>E4</sup>	21 264 <sup>E4</sup>	209	229
		C	3 827 <sup>E2</sup>	5 140 <sup>E3</sup>	625	652	59 <sup>E2</sup>	13 <sup>E3</sup>	590	323
		NC	17 083 <sup>E2</sup>	19 966 <sup>E3</sup>	1 269	1 585	14 574 <sup>E2</sup>	21 251 <sup>E3</sup>	209	229
	Ply	All	17 701 <sup>E4</sup>	28 966 <sup>E4</sup>	518	574	2 579 <sup>E4</sup>	5 698 <sup>E4</sup>	759	667
		C	1 405 <sup>E2</sup>	3 382 <sup>E3</sup>	616	637	13 <sup>E2</sup>	2 284 <sup>E3</sup>	670	513
		NC	16 296 <sup>E2</sup>	25 583 <sup>E3</sup>	511	566	2 566 <sup>E2</sup>	3 414 <sup>E3</sup>	759	835
Luxembourg	Logs	All	39 328 <sup>E4</sup>	47 090 <sup>E4</sup>	50	42	31 917 <sup>C</sup>	42 931 <sup>C</sup>	85	83
		C	30 458 <sup>E1</sup>	37 181 <sup>E1</sup>	48	39	28 160 <sup>C</sup>	36 963 <sup>C</sup>	85	82
		NC	8 870 <sup>E1</sup>	9 909 <sup>E1</sup>	61	61	3 757 <sup>C</sup>	5 968 <sup>C</sup>	90	94
	Sawn	All	19 838 <sup>I</sup>	28 132 <sup>I</sup>	88	70	13 959 <sup>I</sup>	12 453 <sup>I</sup>	151	158
		C	13 367 <sup>E1</sup>	15 171 <sup>E1</sup>	63	44	8 769 <sup>E1</sup>	10 098 <sup>E1</sup>	136	188
		NC	6 471 <sup>CB</sup>	12 961 <sup>C</sup>	497	250	5 190 <sup>C</sup>	2 355 <sup>CB</sup>	183	94
	Ven	All	997 <sup>C</sup>	962 <sup>C</sup>	3 818	1 568	146 <sup>CB</sup>	499 <sup>CB</sup>	1 869	1 160
		C	427 <sup>C</sup>	463 <sup>C</sup>	8 381	1 525	11 <sup>CB</sup>	12 <sup>CB</sup>	4 122	5 920
		NC	570 <sup>C</sup>	498 <sup>C</sup>	2 713	1 610	134 <sup>CB</sup>	487 <sup>CB</sup>	1 786	1 136
	Ply	All	10 389 <sup>I</sup>	14 175 <sup>CB</sup>	536	666	6 479 <sup>CB</sup>	3 233 <sup>CB</sup>	337	412
		C	3 200 <sup>C</sup>	7 183 <sup>CB</sup>	466	665	5 213 <sup>CB</sup>	1 238 <sup>CB</sup>	325	526
		NC	7 190 <sup>CB</sup>	6 992 <sup>CB</sup>	574	666	1 266 <sup>CB</sup>	1 994 <sup>CB</sup>	400	363
Malta	Logs	All	609 <sup>I</sup>	714 <sup>I</sup>	663	555	0 <sup>I</sup>	226 <sup>I</sup>	--	507
		C	30 <sup>E2</sup>	123 <sup>E2</sup>	436	558	0 <sup>C</sup>	0 <sup>C</sup>	--	--
		NC	578 <sup>CB</sup>	591 <sup>CB</sup>	681	554	0 <sup>C</sup>	226 <sup>CB</sup>	--	507
	Sawn	All	9 487 <sup>I</sup>	9 001 <sup>I</sup>	508	520	156 <sup>I</sup>	1 <sup>I</sup>	2 233	1 000
		C	3 654 <sup>CB</sup>	3 797 <sup>CB</sup>	342	379	0 <sup>C</sup>	0 <sup>C</sup>	--	--
		NC	5 833 <sup>E2</sup>	5 204 <sup>E2</sup>	728	713	156 <sup>CB</sup>	1 <sup>CB</sup>	2 233	1 000
	Ven	All	202 <sup>E4</sup>	435 <sup>E4</sup>	746	494	0 <sup>C</sup>	150 <sup>I</sup>	--	1 615
		C	38 <sup>E2</sup>	25 <sup>E2</sup>	1 885	1 227	0 <sup>C</sup>	0 <sup>C</sup>	--	--
		NC	164 <sup>E2</sup>	410 <sup>E2</sup>	655	477	0 <sup>C</sup>	150 <sup>CB</sup>	--	1 615
	Ply	All	2 381 <sup>E4</sup>	2 183 <sup>E4</sup>	515	556	18 <sup>I</sup>	173 <sup>CB</sup>	528	476
		C	542 <sup>E2</sup>	620 <sup>E2</sup>	492	534	18 <sup>C</sup>	105 <sup>CB</sup>	528	415
		NC	1 839 <sup>E2</sup>	1 564 <sup>E2</sup>	523	564	0 <sup>CB</sup>	68 <sup>CB</sup>	--	615

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	
			2010	2011	2010	2011	2010	2011	2010	2011
Netherlands	Logs	All	25 365 <sup>E4</sup>	43 625 <sup>E4</sup>	123	152	36 157 <sup>E4</sup>	43 960 <sup>E4</sup>	76	85
		C	18 495 <sup>E2</sup>	31 825 <sup>E2</sup>	98	124	28 503 <sup>E2</sup>	34 379 <sup>E2</sup>	70	81
		NC	6 870 <sup>E2</sup>	11 799 <sup>E2</sup>	375	386	7 655 <sup>E2</sup>	9 581 <sup>E2</sup>	112	103
	Sawn	All	933 237 <sup>E4</sup>	964 117 <sup>E4</sup>	339	348	180 115 <sup>E4</sup>	164 165 <sup>E4</sup>	573	243
		C	599 552 <sup>E2</sup>	621 720 <sup>E2</sup>	256	263	78 090 <sup>E2</sup>	87 347 <sup>E2</sup>	345	193
		NC	333 685 <sup>E2</sup>	342 398 <sup>E2</sup>	816	839	102 025 <sup>E2</sup>	76 818 <sup>E2</sup>	1 165	345
	Ven	All	28 123 <sup>E4</sup>	30 072 <sup>E4</sup>	957	996	12 355 <sup>E4</sup>	8 077 <sup>E4</sup>	4 526	1 171
		C	9 104 <sup>E2</sup>	8 413 <sup>E2</sup>	674	691	373 <sup>E2</sup>	188 <sup>E2</sup>	1 863	940
		NC	19 020 <sup>E2</sup>	21 658 <sup>E2</sup>	1 196	1 203	11 983 <sup>E1</sup>	7 889 <sup>E2</sup>	4 736	1 177
	Ply	All	304 744 <sup>E4</sup>	333 590 <sup>E4</sup>	616	473	35 465 <sup>E4</sup>	42 964 <sup>E4</sup>	709	612
		C	97 465 <sup>E2</sup>	117 403 <sup>E2</sup>	445	369	7 264 <sup>E2</sup>	9 905 <sup>E2</sup>	673	583
		NC	207 279 <sup>E2</sup>	216 188 <sup>E2</sup>	752	558	28 202 <sup>E2</sup>	33 058 <sup>E2</sup>	719	621
Poland	Logs	All	123 568 <sup>E4</sup>	203 452 <sup>E4</sup>	54	59	142 178 <sup>E4</sup>	146 980 <sup>E4</sup>	90	88
		C	49 241 <sup>E2</sup>	96 704 <sup>E2</sup>	52	60	123 557 <sup>E2</sup>	124 163 <sup>E2</sup>	85	83
		NC	74 327 <sup>E2</sup>	106 747 <sup>E2</sup>	55	57	18 620 <sup>E2</sup>	22 818 <sup>E2</sup>	139	124
	Sawn	All	227 431 <sup>E4</sup>	302 335 <sup>E2</sup>	318	340	177 386 <sup>E4</sup>	188 586 <sup>E4</sup>	349	364
		C	134 434 <sup>E2</sup>	184 239 <sup>E2</sup>	272	289	105 170 <sup>E2</sup>	120 871 <sup>E2</sup>	253	282
		NC	92 997 <sup>E2</sup>	118 097 <sup>E2</sup>	423	469	72 216 <sup>E2</sup>	67 715 <sup>E2</sup>	772	761
	Ven	All	64 097 <sup>E4</sup>	70 342 <sup>E4</sup>	1 958	1 917	38 090 <sup>E4</sup>	36 080 <sup>E4</sup>	2 076	2 224
		C	3 795 <sup>E2</sup>	3 904 <sup>E2</sup>	1 568	1 807	1 218 <sup>E2</sup>	820 <sup>E2</sup>	493	368
		NC	60 302 <sup>E2</sup>	66 438 <sup>E2</sup>	1 989	1 924	36 872 <sup>E2</sup>	35 260 <sup>E2</sup>	2 322	2 520
	Ply	All	95 002 <sup>E4</sup>	159 893 <sup>E2</sup>	594	853	101 073 <sup>E4</sup>	125 652 <sup>E4</sup>	762	893
		C	29 016 <sup>E2</sup>	38 590 <sup>E2</sup>	863	811	44 165 <sup>E2</sup>	58 911 <sup>E2</sup>	734	909
		NC	65 986 <sup>E2</sup>	121 303 <sup>E2</sup>	522	867	56 909 <sup>E2</sup>	66 741 <sup>E2</sup>	785	879
Portugal	Logs	All	116 441 <sup>E4</sup>	139 572 <sup>E4</sup>	136	115	94 446 <sup>E4</sup>	113 495 <sup>E4</sup>	94	110
		C	8 766 <sup>E1</sup>	7 055 <sup>E1</sup>	85	88	1 733 <sup>E1</sup>	7 004 <sup>E1</sup>	442	439
		NC	107 676 <sup>E1</sup>	132 517 <sup>E1</sup>	143	117	92 713 <sup>E1</sup>	106 491 <sup>E1</sup>	93	105
	Sawn	All	130 279 <sup>E4</sup>	99 398 <sup>E4</sup>	625	589	75 814 <sup>E4</sup>	98 752 <sup>E4</sup>	256	265
		C	34 397 <sup>E1</sup>	21 032 <sup>E1</sup>	549	513	58 386 <sup>E1</sup>	78 534 <sup>E1</sup>	227	233
		NC	95 883 <sup>E1</sup>	78 366 <sup>E1</sup>	658	613	17 428 <sup>E1</sup>	20 218 <sup>E1</sup>	441	561
	Ven	All	44 830 <sup>E4</sup>	35 171 <sup>E4</sup>	1 706	1 648	28 249 <sup>E4</sup>	28 781 <sup>E4</sup>	1 082	1 052
		C	11 982 <sup>E1</sup>	9 249 <sup>E1</sup>	2 198	2 060	9 622 <sup>E1</sup>	10 139 <sup>E1</sup>	536	553
		NC	32 848 <sup>E1</sup>	25 923 <sup>E1</sup>	1 577	1 538	18 627 <sup>E1</sup>	18 643 <sup>E1</sup>	2 280	2 069
	Ply	All	36 979 <sup>I</sup>	38 371 <sup>I</sup>	579	561	7 550 <sup>E4</sup>	7 083 <sup>E4</sup>	263	219
		C	17 104 <sup>C</sup>	18 025 <sup>C</sup>	582	530	2 911 <sup>E1</sup>	3 428 <sup>E1</sup>	188	408
		NC	19 875 <sup>E1</sup>	20 346 <sup>E1</sup>	576	592	4 639 <sup>E1</sup>	3 655 <sup>E1</sup>	350	153
Romania	Logs	All	41 837 <sup>E4</sup>	49 162 <sup>E4</sup>	74	81	35 148 <sup>E4</sup>	75 050 <sup>E4</sup>	109	108
		C	33 444 <sup>E2</sup>	42 048 <sup>E2</sup>	62	76	16 054 <sup>E2</sup>	38 752 <sup>E2</sup>	106	96
		NC	8 393 <sup>E2</sup>	7 114 <sup>E2</sup>	398	143	19 094 <sup>E2</sup>	36 298 <sup>E2</sup>	112	123
	Sawn	All	21 838 <sup>E4</sup>	22 526 <sup>E4</sup>	509	423	698 512 <sup>E4</sup>	791 658 <sup>E4</sup>	241	259
		C	2 940 <sup>E2</sup>	2 950 <sup>E2</sup>	283	204	496 352 <sup>E2</sup>	568 728 <sup>E2</sup>	225	245
		NC	18 897 <sup>E2</sup>	19 576 <sup>E2</sup>	581	505	202 160 <sup>E2</sup>	222 930 <sup>E2</sup>	292	303
	Ven	All	33 283 <sup>E4</sup>	33 435 <sup>E4</sup>	2 012	1 446	74 458 <sup>E4</sup>	87 232 <sup>E4</sup>	1 763	1 646
		C	492 <sup>E2</sup>	461 <sup>E2</sup>	878	1 772	4 816 <sup>E2</sup>	4 637 <sup>E2</sup>	1 095	1 633
		NC	32 791 <sup>E2</sup>	32 974 <sup>E2</sup>	2 052	1 442	69 642 <sup>E2</sup>	82 595 <sup>E2</sup>	1 840	1 646
	Ply	All	13 615 <sup>E4</sup>	19 789 <sup>E4</sup>	458	578	16 061 <sup>E4</sup>	15 001 <sup>E4</sup>	1 041	851
		C	2 872 <sup>E2</sup>	3 549 <sup>E2</sup>	397	586	3 101 <sup>E2</sup>	2 678 <sup>E2</sup>	948	772
		NC	10 744 <sup>E2</sup>	16 240 <sup>E2</sup>	477	577	12 959 <sup>E2</sup>	12 323 <sup>E2</sup>	1 066	870
Slovakia	Logs	All	26 160 <sup>E4</sup>	33 280 <sup>E4</sup>	45	38	242 622 <sup>E4</sup>	208 115 <sup>E4</sup>	100	82
		C	7 202 <sup>E2</sup>	6 378 <sup>E2</sup>	70	89	211 488 <sup>E2</sup>	170 100 <sup>E2</sup>	102	86
		NC	18 958 <sup>E2</sup>	26 902 <sup>E2</sup>	40	33	31 134 <sup>E2</sup>	38 015 <sup>E2</sup>	87	70
	Sawn	All	50 690 <sup>I</sup>	79 043 <sup>E4</sup>	257	436	252 070 <sup>E4</sup>	239 920 <sup>E4</sup>	281	216
		C	32 681 <sup>CB</sup>	57 685 <sup>E2</sup>	236	403	170 488 <sup>E2</sup>	192 135 <sup>E2</sup>	317	190
		NC	18 009 <sup>E2</sup>	21 359 <sup>E2</sup>	305	557	81 582 <sup>E2</sup>	47 785 <sup>E2</sup>	227	496
	Ven	All	52 273 <sup>I</sup>	41 909 <sup>E4</sup>	1 418	1 492	24 984 <sup>I</sup>	23 956 <sup>E4</sup>	2 462	1 705
		C	16 582 <sup>E2</sup>	690 <sup>E2</sup>	896	1 096	2 108 <sup>CB</sup>	1 135 <sup>E2</sup>	981	394
		NC	35 691 <sup>C</sup>	41 219 <sup>E2</sup>	1 945	1 502	22 876 <sup>E2</sup>	22 821 <sup>E2</sup>	2 860	2 043
	Ply	All	23 170 <sup>I</sup>	28 639 <sup>I</sup>	504	674	27 637 <sup>I</sup>	34 163 <sup>I</sup>	617	845
		C	12 188 <sup>C</sup>	12 733 <sup>E2</sup>	690	846	16 941 <sup>C</sup>	23 139 <sup>C</sup>	645	1 055
		NC	10 983 <sup>CB</sup>	15 906 <sup>CB</sup>	389	579	10 696 <sup>CB</sup>	11 024 <sup>CB</sup>	578	596

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	
			2010	2011	2010	2011	2010	2011	2010	2011
Slovenia	Logs	All	23 774 <sup>E4</sup>	32 481 <sup>E4</sup>	123	132	51 040 <sup>E4</sup>	80 221 <sup>E4</sup>	90	100
		C	4 807 <sup>E2</sup>	9 273 <sup>E2</sup>	81	89	31 863 <sup>E2</sup>	55 769 <sup>E2</sup>	94	111
		NC	18 967 <sup>E2</sup>	23 207 <sup>E2</sup>	141	164	19 177 <sup>E2</sup>	24 451 <sup>E2</sup>	84	83
	Sawn	All	196 073 <sup>E4</sup>	182 204 <sup>E4</sup>	204	222	206 888 <sup>E4</sup>	192 692 <sup>E4</sup>	236	256
		C	164 541 <sup>E2</sup>	144 476 <sup>E2</sup>	188	199	172 687 <sup>E2</sup>	156 701 <sup>E2</sup>	214	230
		NC	31 531 <sup>E2</sup>	37 729 <sup>E2</sup>	369	401	34 202 <sup>E2</sup>	35 991 <sup>E2</sup>	488	500
	Ven	All	20 186 <sup>E4</sup>	19 343 <sup>E4</sup>	2 092	2 126	28 539 <sup>E4</sup>	34 071 <sup>I</sup>	1 559	1 663
		C	174 <sup>E2</sup>	635 <sup>E2</sup>	3 473	1 628	1 443 <sup>E2</sup>	1 307 <sup>CB</sup>	1 277	1 180
		NC	20 012 <sup>E2</sup>	18 708 <sup>E2</sup>	2 085	2 148	27 095 <sup>E2</sup>	32 763 <sup>E2</sup>	1 577	1 691
	Ply	All	23 613 <sup>E4</sup>	26 110 <sup>E4</sup>	1 031	1 175	48 836 <sup>E4</sup>	50 953 <sup>E4</sup>	725	807
		C	2 927 <sup>E2</sup>	3 443 <sup>E2</sup>	791	878	32 597 <sup>E2</sup>	31 472 <sup>E2</sup>	653	682
		NC	20 686 <sup>E2</sup>	22 667 <sup>E2</sup>	1 077	1 238	16 239 <sup>E2</sup>	19 481 <sup>E2</sup>	935	1 147
Spain	Logs	All	121 076 <sup>E4</sup>	155 216 <sup>E4</sup>	60	64	86 105 <sup>E4</sup>	144 009 <sup>E4</sup>	65	73
		C	41 296 <sup>E2</sup>	43 304 <sup>E2</sup>	36	36	15 843 <sup>E2</sup>	21 439 <sup>E2</sup>	41	48
		NC	79 780 <sup>E2</sup>	111 913 <sup>E2</sup>	93	94	70 261 <sup>E2</sup>	122 570 <sup>E2</sup>	74	81
	Sawn	All	403 086 <sup>E4</sup>	372 593 <sup>E4</sup>	304	338	66 710 <sup>E4</sup>	64 220 <sup>E4</sup>	442	329
		C	254 126 <sup>E2</sup>	223 376 <sup>E2</sup>	232	254	32 207 <sup>E2</sup>	30 585 <sup>E2</sup>	277	271
		NC	148 960 <sup>E2</sup>	149 217 <sup>E2</sup>	647	665	34 503 <sup>E2</sup>	33 636 <sup>E2</sup>	999	408
	Ven	All	128 075 <sup>E4</sup>	127 886 <sup>E4</sup>	1 691	1 533	89 358 <sup>E4</sup>	100 390 <sup>E4</sup>	2 388	2 564
		C	14 945 <sup>E2</sup>	17 734 <sup>E2</sup>	1 254	1 379	13 078 <sup>E2</sup>	12 308 <sup>E2</sup>	2 099	1 914
		NC	113 130 <sup>E2</sup>	110 152 <sup>E2</sup>	1 772	1 561	76 280 <sup>E2</sup>	88 082 <sup>E2</sup>	2 446	2 691
	Ply	All	86 202 <sup>CB</sup>	85 252 <sup>CB</sup>	733	748	141 888 <sup>E4</sup>	187 801 <sup>E4</sup>	1 004	1 140
		C	48 079 <sup>CB</sup>	38 959 <sup>CB</sup>	785	770	116 454 <sup>E2</sup>	153 664 <sup>E2</sup>	943	1 058
		NC	38 123 <sup>CB</sup>	46 293 <sup>CB</sup>	676	731	25 434 <sup>E2</sup>	34 137 <sup>E2</sup>	1 427	1 752
Sweden	Logs	All	449 939 <sup>E4</sup>	574 004 <sup>E4</sup>	72	85	106 268 <sup>E4</sup>	86 482 <sup>E4</sup>	87	102
		C	224 050 <sup>E2</sup>	315 027 <sup>E2</sup>	71	86	105 347 <sup>E2</sup>	83 425 <sup>E2</sup>	87	101
		NC	225 889 <sup>E2</sup>	258 977 <sup>E2</sup>	72	85	921 <sup>E2</sup>	3 057 <sup>E2</sup>	87	152
	Sawn	All	168 893 <sup>E4</sup>	176 382 <sup>E4</sup>	400	440	3 312 669 <sup>E4</sup>	3 496 506 <sup>E4</sup>	291	299
		C	114 005 <sup>E2</sup>	115 535 <sup>E2</sup>	321	343	3 302 666 <sup>E2</sup>	3 475 287 <sup>E2</sup>	291	298
		NC	54 888 <sup>E2</sup>	60 847 <sup>E2</sup>	819	951	10 002 <sup>E2</sup>	21 218 <sup>E2</sup>	817	913
	Ven	All	42 419 <sup>E4</sup>	37 843 <sup>E4</sup>	1 977	2 669	21 552 <sup>E4</sup>	25 393 <sup>E4</sup>	1 047	1 235
		C	7 009 <sup>E2</sup>	6 911 <sup>E2</sup>	730	1 057	19 452 <sup>E2</sup>	24 592 <sup>E2</sup>	975	1 205
		NC	35 410 <sup>E2</sup>	30 932 <sup>E2</sup>	2 986	4 049	2 100 <sup>E2</sup>	801 <sup>E2</sup>	3 333	5 340
	Ply	All	110 519 <sup>E4</sup>	131 583 <sup>E4</sup>	725	711	23 253 <sup>E4</sup>	24 711 <sup>E4</sup>	678	594
		C	42 517 <sup>E2</sup>	50 992 <sup>E2</sup>	627	551	18 146 <sup>E2</sup>	16 908 <sup>E2</sup>	606	527
		NC	68 002 <sup>E2</sup>	80 591 <sup>E2</sup>	804	872	5 107 <sup>E2</sup>	7 803 <sup>E2</sup>	1 171	817
U.K.	Logs	All	107 333 <sup>I</sup>	92 484 <sup>E4</sup>	172	154	26 330 <sup>E4</sup>	35 791 <sup>E4</sup>	57	62
		C	27 977 <sup>C</sup>	50 515 <sup>E2</sup>	53	107	25 592 <sup>E2</sup>	35 413 <sup>E2</sup>	56	62
		NC	79 356 <sup>E2</sup>	41 970 <sup>E2</sup>	787	328	738 <sup>E2</sup>	378 <sup>E2</sup>	203	104
	Sawn	All	1 852 354 <sup>E4</sup>	1 742 185 <sup>E4</sup>	325	354	72 601 <sup>E4</sup>	66 452 <sup>E4</sup>	373	409
		C	1 480 553 <sup>E2</sup>	1 371 071 <sup>E2</sup>	283	304	48 015 <sup>E2</sup>	38 902 <sup>E2</sup>	293	298
		NC	371 802 <sup>E2</sup>	371 114 <sup>E2</sup>	793	905	24 587 <sup>E2</sup>	27 551 <sup>E2</sup>	796	871
	Ven	All	48 944 <sup>E4</sup>	70 509 <sup>E4</sup>	1 764	2 733	9 001 <sup>E4</sup>	12 229 <sup>E4</sup>	4 478	6 403
		C	6 539 <sup>E2</sup>	5 381 <sup>E2</sup>	533	436	830 <sup>E2</sup>	1 262 <sup>E2</sup>	2 442	3 078
		NC	42 405 <sup>E2</sup>	65 128 <sup>E2</sup>	2 741	4 839	8 171 <sup>E2</sup>	10 967 <sup>E2</sup>	4 893	7 312
	Ply	All	593 590 <sup>E4</sup>	637 065 <sup>E4</sup>	469	479	39 797 <sup>E4</sup>	39 153 <sup>E4</sup>	534	557
		C	163 463 <sup>E2</sup>	174 133 <sup>E2</sup>	391	404	15 279 <sup>E2</sup>	13 626 <sup>E2</sup>	534	425
		NC	430 127 <sup>E2</sup>	462 932 <sup>E2</sup>	508	515	24 518 <sup>E2</sup>	25 527 <sup>E2</sup>	533	668

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	
			2010	2011	2010	2011	2010	2011	2010	2011
►Europe Non-EU	Logs	All	140 325	141 843	89	88	149 170	189 640	90	101
		C	132 228	120 904	86	91	121 828	163 042	89	101
		NC	8 096	20 940	240	75	27 342	26 598	94	101
	Sawn	All	633 182	644 895	420	408	225 687	177 164	233	252
		C	535 136	537 725	380	381	213 418	165 374	229	246
		NC	98 046	107 170	1 010	642	12 269	11 789	342	370
	Ven	All	28 360	27 678	2 866	2 672	13 171	13 284	3 799	3 798
		C	3 777	3 485	2 241	2 329	4 067	2 225	3 502	4 838
		NC	24 583	24 193	2 995	2 729	9 103	11 058	3 949	3 640
	Ply	All	244 732	274 938	1 047	1 141	9 615	16 815	2 351	2 615
		C	177 665	198 823	989	1 098	2 908	9 994	3 381	3 446
		NC	67 068	76 116	1 238	1 273	6 707	6 821	2 077	1 932
	Total	All	1 046 599	1 089 355	--	--	397 643	396 903	--	--
		C	848 806	860 937	--	--	342 221	340 636	--	--
		NC	197 793	228 418	--	--	55 422	56 267	--	--
Albania	Logs	All	784 <sup>C</sup>	1 077 <sup>C</sup>	191	151	114 <sup>CB</sup>	621 <sup>CB</sup>	216	45
		C	283 <sup>C</sup>	320 <sup>C</sup>	123	133	0 <sup>CB</sup>	621 <sup>CB</sup>	--	45
		NC	501 <sup>C</sup>	757 <sup>C</sup>	280	160	114 <sup>CB</sup>	0 <sup>CB</sup>	216	--
	Sawn	All	16 292 <sup>CB</sup>	17 486 <sup>CB</sup>	213	170	3 633 <sup>CB</sup>	3 340 <sup>CB</sup>	281	323
		C	14 291 <sup>CB</sup>	15 641 <sup>CB</sup>	198	158	270 <sup>CB</sup>	152 <sup>CB</sup>	94	103
		NC	2 002 <sup>CB</sup>	1 846 <sup>CB</sup>	483	503	3 362 <sup>CB</sup>	3 189 <sup>CB</sup>	334	360
	Ven	All	933 <sup>C</sup>	1 020 <sup>C</sup>	958	694	14 <sup>CB</sup>	42 <sup>CB</sup>	2 059	2 339
		C	341 <sup>C</sup>	173 <sup>C</sup>	1 238	1 107	1 <sup>CB</sup>	0 <sup>CB</sup>	489	--
		NC	592 <sup>C</sup>	847 <sup>C</sup>	847	645	13 <sup>CB</sup>	42 <sup>CB</sup>	2 444	2 339
	Ply	All	1 330 <sup>CB</sup>	1 831 <sup>CB</sup>	557	438	0 <sup>CB</sup>	135 <sup>I</sup>	--	499
		C	1 065 <sup>CB</sup>	1 257 <sup>CB</sup>	593	660	0 <sup>CB</sup>	135 <sup>CB</sup>	--	499
		NC	265 <sup>CB</sup>	575 <sup>CB</sup>	445	252	0 <sup>CB</sup>	0 <sup>C</sup>	--	--
Norway	Logs	All	108 135 <sup>E4</sup>	111 638 <sup>E4</sup>	84	82	62 136 <sup>E4</sup>	79 658 <sup>E4</sup>	72	85
		C	106 782 <sup>E2</sup>	101 130 <sup>E2</sup>	83	89	60 648 <sup>E2</sup>	78 507 <sup>E2</sup>	72	85
		NC	1 353 <sup>E2</sup>	10 508 <sup>E2</sup>	412	47	1 488 <sup>E2</sup>	1 150 <sup>E2</sup>	68	83
	Sawn	All	357 090 <sup>E4</sup>	367 464 <sup>E4</sup>	377	367	117 270 <sup>E4</sup>	118 932 <sup>E4</sup>	240	251
		C	333 654 <sup>E2</sup>	339 850 <sup>E2</sup>	363	376	116 143 <sup>E2</sup>	117 587 <sup>E2</sup>	240	252
		NC	23 435 <sup>E2</sup>	27 615 <sup>E2</sup>	800	281	1 127 <sup>E2</sup>	1 345 <sup>E2</sup>	256	206
	Ven	All	9 275 <sup>E4</sup>	8 046 <sup>E4</sup>	1 999	1 934	383 <sup>E4</sup>	413 <sup>E4</sup>	1 740	2 431
		C	747 <sup>E2</sup>	263 <sup>E2</sup>	2 667	1 461	33 <sup>E2</sup>	228 <sup>E2</sup>	3 296	2 844
		NC	8 528 <sup>E2</sup>	7 783 <sup>E2</sup>	1 956	1 956	350 <sup>E2</sup>	186 <sup>E2</sup>	1 666	2 064
	Ply	All	75 685 <sup>E4</sup>	77 795 <sup>E4</sup>	1 228	1 295	6 061 <sup>E4</sup>	12 369 <sup>E4</sup>	3 483	3 783
		C	33 662 <sup>E2</sup>	33 590 <sup>E2</sup>	1 233	1 307	2 812 <sup>E2</sup>	9 754 <sup>E2</sup>	3 605	3 810
		NC	42 024 <sup>E2</sup>	44 205 <sup>E2</sup>	1 223	1 287	3 250 <sup>E2</sup>	2 615 <sup>E2</sup>	3 385	3 683
Switzerland	Logs	All	31 407 <sup>E4</sup>	29 128 <sup>E4</sup>	109	118	86 920 <sup>E4</sup>	109 362 <sup>E4</sup>	109	118
		C	25 164 <sup>E2</sup>	19 454 <sup>E2</sup>	97	99	61 180 <sup>E2</sup>	83 914 <sup>E2</sup>	116	124
		NC	6 243 <sup>E2</sup>	9 674 <sup>E2</sup>	218	194	25 740 <sup>E2</sup>	25 448 <sup>E2</sup>	96	102
	Sawn	All	259 800 <sup>E4</sup>	259 944 <sup>E4</sup>	539	548	104 784 <sup>E4</sup>	54 891 <sup>E4</sup>	225	250
		C	187 190 <sup>E2</sup>	182 235 <sup>E2</sup>	448	445	97 005 <sup>E2</sup>	47 635 <sup>E2</sup>	218	235
		NC	72 610 <sup>E2</sup>	77 710 <sup>E2</sup>	1 141	1 198	7 780 <sup>E2</sup>	7 256 <sup>E2</sup>	363	440
	Ven	All	18 152 <sup>E4</sup>	18 613 <sup>E4</sup>	4 241	3 935	12 774 <sup>E4</sup>	12 829 <sup>E4</sup>	3 943	3 876
		C	2 689 <sup>E2</sup>	3 050 <sup>E2</sup>	2 380	2 629	4 034 <sup>E2</sup>	1 998 <sup>E2</sup>	3 508	5 258
		NC	15 463 <sup>E2</sup>	15 563 <sup>E2</sup>	4 909	4 359	8 740 <sup>E2</sup>	10 831 <sup>E2</sup>	4 182	3 697
	Ply	All	167 717 <sup>I</sup>	195 312 <sup>I</sup>	988	1 106	3 554 <sup>E4</sup>	4 311 <sup>E4</sup>	1 512	1 492
		C	142 938 <sup>C</sup>	163 976 <sup>C</sup>	950	1 068	96 <sup>E2</sup>	105 <sup>E2</sup>	1 201	1 502
		NC	24 779 <sup>E2</sup>	31 336 <sup>E2</sup>	1 289	1 354	3 458 <sup>E2</sup>	4 206 <sup>E2</sup>	1 523	1 492

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	
			2010	2011	2010	2011	2010	2011	2010	2011
►North America	Logs	All	377 956	340 271	65	65	2 235 658	3 436 374	154	201
		C	223 615	219 147	59	63	1 481 434	2 156 699	131	144
		NC	154 341	121 123	76	69	754 223	1 279 675	232	601
	Sawn	All	4 179 863	4 280 422	169	177	7 529 616	8 150 847	210	208
		C	3 523 545	3 581 721	150	157	5 989 263	6 481 533	183	180
		NC	656 318	698 701	515	526	1 540 353	1 669 315	504	518
	Ven	All	391 212	396 576	2 038	2 103	517 840	506 328	1 606	1 587
		C	88 002	103 946	1 668	1 685	119 166	123 635	1 557	1 597
		NC	303 209	292 630	2 178	2 306	398 674	382 693	1 622	1 583
	Ply	All	2 006 909	1 999 900	430	413	580 019	573 501	531	501
		C	552 240	596 137	416	410	376 020	398 204	474	461
		NC	1 454 669	1 403 763	435	414	203 999	175 297	681	627
	Total	All	6 955 939	7 017 168	--	--	10 863 133	12 667 051	--	--
		C	4 387 401	4 500 951	--	--	7 965 883	9 160 071	--	--
		NC	2 568 538	2 516 217	--	--	2 897 250	3 506 980	--	--
Canada	Logs	All	307 435 <sup>I</sup>	272 593 <sup>I</sup>	62	61	397 125 <sup>E4</sup>	626 459	99	109
		C	178 736 <sup>C</sup>	176 408 <sup>C</sup>	56	59	369 723 <sup>E2</sup>	599 111	99	109
		NC	128 698	96 185	73	64	27 403 <sup>E2</sup>	27 348	103	107
	Sawn	All	583 557 <sup>I</sup>	685 507 <sup>I</sup>	423	530	4 897 981	5 423 573	159	162
		C	297 178 <sup>E2</sup>	387 323 <sup>E2</sup>	365	499	4 698 217	5 224 514	155	158
		NC	286 379 <sup>E2</sup>	298 185 <sup>E2</sup>	507	577	199 764	199 059	392	531
	Ven	All	127 003 <sup>C</sup>	129 493 <sup>C</sup>	2 410	2 314	188 843 <sup>CB</sup>	187 373 <sup>CB</sup>	2 014	1 915
		C	4 539 <sup>C</sup>	5 450 <sup>C</sup>	1 668	1 685	83 534 <sup>CB</sup>	100 858 <sup>CB</sup>	1 648	1 661
		NC	122 464 <sup>C</sup>	124 042 <sup>C</sup>	2 451	2 353	105 309 <sup>CB</sup>	86 516 <sup>CB</sup>	2 446	2 330
	Ply	All	295 221 <sup>C</sup>	314 662 <sup>C</sup>	169	175	180 085 <sup>I</sup>	175 410 <sup>I</sup>	598	468
		C	145 338 <sup>C</sup>	150 154 <sup>C</sup>	236	223	98 390 <sup>I</sup>	117 634 <sup>I</sup>	480	410
		NC	149 884 <sup>C</sup>	164 507 <sup>C</sup>	132	146	81 695 <sup>I</sup>	57 776 <sup>I</sup>	851	657
U.S.A.	Logs	All	70 521 <sup>I</sup>	67 677 <sup>I</sup>	86	92	1 838 532	2 809 916 <sup>I</sup>	175	248
		C	44 878 <sup>C</sup>	42 739 <sup>C</sup>	81	88	1 111 711	1 557 588	148	164
		NC	25 643	24 938	97	100	726 821	1 252 327 <sup>E2</sup>	243	668
	Sawn	All	3 596 306 <sup>I</sup>	3 594 914 <sup>I</sup>	154	157	2 631 635 <sup>I</sup>	2 727 274 <sup>I</sup>	530	470
		C	3 226 367 <sup>CB</sup>	3 194 398 <sup>CB</sup>	142	145	1 291 046 <sup>E2</sup>	1 257 018 <sup>E2</sup>	534	425
		NC	369 939 <sup>C</sup>	400 516 <sup>C</sup>	521	494	1 340 590 <sup>C</sup>	1 470 256 <sup>C</sup>	526	516
	Ven	All	264 209 <sup>I</sup>	267 083 <sup>I</sup>	1 897	2 013	328 998	318 955	1 439	1 441
		C	83 463 <sup>C</sup>	98 495 <sup>C</sup>	1 668	1 685	35 632	22 778	1 380	1 362
		NC	180 745	168 588	2 025	2 272	293 366	296 177	1 447	1 448
	Ply	All	1 711 688 <sup>C</sup>	1 685 238 <sup>C</sup>	586	554	399 934 <sup>C</sup>	398 092 <sup>C</sup>	505	518
		C	406 902 <sup>C</sup>	445 982 <sup>C</sup>	570	572	277 630 <sup>C</sup>	280 570 <sup>C</sup>	472	486
		NC	1 304 785 <sup>C</sup>	1 239 256 <sup>C</sup>	592	548	122 304 <sup>C</sup>	117 522 <sup>C</sup>	601	613
North Africa	Logs	All	25 424	22 635	177	182	1 284	109	742	375
		C	18 860	20 571	149	176	1	7	84	80
		NC	6 564	2 064	376	274	1 283	102	746	510
	Sawn	All	1 096 455	955 121	215	197	379	1 943	434	417
		C	936 001	802 328	211	203	189	1 919	333	418
		NC	160 454	152 793	241	167	190	24	620	339
	Ven	All	32 079	36 505	1 164	1 079	82	71	1 050	2 940
		C	81	213	1 787	1 023	17	0	853	1 188
		NC	31 998	36 292	1 163	1 079	65	71	1 119	2 949
	Ply	All	188 081	228 878	411	463	2 098	484	339	855
		C	65 572	34 657	431	537	1 926	323	345	726
		NC	122 509	194 221	401	451	172	161	283	1 330
	Total	All	1 342 039	1 243 138	--	--	3 843	2 607	--	--
		C	1 020 514	857 769	--	--	2 132	2 250	--	--
		NC	321 525	385 369	--	--	1 711	357	--	--
Egypt	Logs	All	25 424 <sup>CB</sup>	22 635 <sup>I</sup>	177	182	1 284 <sup>I</sup>	109 <sup>CI</sup>	742	375
		C	18 860 <sup>CB</sup>	20 571 <sup>CB</sup>	149	176	1 <sup>C</sup>	7 <sup>C</sup>	84	80
		NC	6 564 <sup>CB</sup>	2 064 <sup>CI</sup>	376	274	1 283 <sup>CB</sup>	102 <sup>CI</sup>	746	510
	Sawn	All	1 096 455 <sup>CB</sup>	955 121 <sup>CB</sup>	215	197	379 <sup>CB</sup>	1 943 <sup>I</sup>	434	417
		C	936 001 <sup>CB</sup>	802 328 <sup>CB</sup>	211	203	189 <sup>CB</sup>	1 919 <sup>C</sup>	333	418
		NC	160 454 <sup>CB</sup>	152 793 <sup>CB</sup>	241	167	190 <sup>CB</sup>	24 <sup>CB</sup>	620	339
	Ven	All	32 079 <sup>C</sup>	36 505 <sup>C</sup>	1 164	1 079	82 <sup>CB</sup>	71 <sup>CB</sup>	1 050	2 940
		C	81 <sup>C</sup>	213 <sup>C</sup>	1 787	1 023	17 <sup>CB</sup>	0 <sup>CB</sup>	853	1 188
		NC	31 998 <sup>C</sup>	36 292 <sup>C</sup>	1 163	1 079	65 <sup>CB</sup>	71 <sup>CB</sup>	1 119	2 949
	Ply	All	188 081 <sup>CB</sup>	228 878 <sup>CB</sup>	411	463	2 098 <sup>I</sup>	484 <sup>CB</sup>	339	855
		C	65 572 <sup>CB</sup>	34 657 <sup>CB</sup>	431	537	1 926 <sup>CB</sup>	323 <sup>CB</sup>	345	726
		NC	122 509 <sup>CB</sup>	194 221 <sup>CB</sup>	401	451	172 <sup>C</sup>	161 <sup>CB</sup>	283	1 330

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	
			2010	2011	2010	2011	2010	2011	2010	2011
Consumers Total	Logs	All	11 866 105	14 364 966	110	124	6 494 635	8 691 693	99	119
		C	6 764 360	8 391 904	89	102	4 562 440	5 988 382	91	105
		NC	5 101 745	5 973 062	162	178	1 932 194	2 703 312	126	172
	Sawn	All	23 998 125	26 625 331	255	271	21 575 031	22 706 133	247	251
		C	17 472 515	19 210 904	216	233	17 835 225	18 701 936	224	226
		NC	6 525 610	7 414 427	488	474	3 739 806	4 004 197	488	504
	Ven	All	2 277 070	2 390 544	1 145	1 140	2 001 678	2 026 268	1 564	1 454
		C	345 768	371 120	675	708	318 372	331 756	828	858
		NC	1 931 302	2 019 424	1 308	1 284	1 683 307	1 694 512	1 881	1 684
	Ply	All	8 676 170	9 794 741	481	525	6 630 131	7 207 074	537	452
		C	2 489 336	2 707 901	437	469	3 619 149	3 599 973	542	606
		NC	6 186 833	7 086 841	501	550	3 010 983	3 607 101	532	360
	Total	All	46 817 470	53 175 582	--	--	36 701 475	40 631 169	--	--
		C	27 071 979	30 681 828	--	--	26 335 185	28 622 047	--	--
		NC	19 745 491	22 493 754	--	--	10 366 290	12 009 122	--	--
ITTO Total	Logs	All	13 439 469	16 510 091	118	132	9 718 424	12 483 052	124	146
		C	6 900 227	8 594 435	89	101	4 579 625	6 044 548	91	105
		NC	6 539 242	7 915 656	178	199	5 138 800	6 438 504	183	230
	Sawn	All	25 102 793	28 000 090	254	267	25 215 835	26 649 632	254	263
		C	17 889 747	19 738 297	217	233	18 045 847	18 920 731	224	226
		NC	7 213 046	8 261 793	439	413	7 169 988	7 728 901	386	437
	Ven	All	2 565 987	2 757 980	1 170	1 163	2 709 282	2 774 774	1 285	1 272
		C	416 161	446 347	734	747	348 509	376 798	830	824
		NC	2 149 827	2 311 634	1 322	1 303	2 360 774	2 397 976	1 398	1 390
	Ply	All	9 425 026	10 786 928	475	518	10 722 565	11 674 198	485	480
		C	2 927 425	3 261 955	432	470	4 906 037	4 991 740	494	554
		NC	6 497 601	7 524 973	497	543	5 816 528	6 682 457	478	437
	Total	All	50 533 275	58 055 090	--	--	48 366 106	53 581 656	--	--
		C	28 133 560	32 041 033	--	--	27 880 017	30 333 817	--	--
		NC	22 399 715	26 014 056	--	--	20 486 089	23 247 838	--	--

**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	
		2010	2011	2010	2011	2010	2011	2010	2011
Asia-Pacific	Logs	2 714 252	3 249 204	285	339	59 543	85 907	669	710
	Sawn	1 631 827	1 901 020	378	378	98 860	101 232	411	465
	Ven	168 000	185 142	423	413	21 280	28 703	2 334	2 381
	Ply	2 003 768	2 480 467	483	632	171 654	196 047	657	646
	Total	6 517 847	7 815 833	--	--	351 338	411 889	--	--
Australia	Logs	231 <sup>C</sup>	262 <sup>C</sup>	821	1 066	543 <sup>CB</sup>	412 <sup>CB</sup>	212	448
	Sawn	68 396	77 933	950	1 098	1 722	1 905	861	953
	Ven	5 401	6 761	1 080	1 352	567 <sup>C</sup>	276 <sup>C</sup>	3 027	3 021
	Ply	44 591	46 409	619	749	207 <sup>CB</sup>	261	98	261
China	Logs	2 357 100 <sup>C</sup>	2 793 974 <sup>C</sup>	291	335	63 <sup>C</sup>	134 <sup>C</sup>	303	691
	Sawn	1 207 611 <sup>C</sup>	1 476 717 <sup>C</sup>	358	370	13 326 <sup>C</sup>	8 173 <sup>C</sup>	602	526
	Ven	25 121 <sup>C</sup>	34 272 <sup>C</sup>	410	239	14 575 <sup>C</sup>	16 803 <sup>C</sup>	1 992	1 790
	Ply	52 669 <sup>CB</sup>	59 390 <sup>C</sup>	117	548	149 471 <sup>C</sup>	174 978 <sup>C</sup>	666	642
(Hong Kong S.A.R.)	Logs	32 856 <sup>I</sup>	85 715 <sup>I</sup>	450	809	47 279 <sup>C</sup>	67 594 <sup>C</sup>	612	668
	Sawn	74 738 <sup>I</sup>	14 875 <sup>CB</sup>	356	51	64 193 <sup>C</sup>	74 733 <sup>C</sup>	322	401
	Ven	5 224 <sup>CB</sup>	3 774 <sup>CB</sup>	4 076	4 138	1 599 <sup>CB</sup>	8 708 <sup>C</sup>	2 115	4 957
	Ply	37 987 <sup>C</sup>	28 271 <sup>C</sup>	581	607	15 230 <sup>C</sup>	10 755 <sup>C</sup>	627	661
(Macao S.A.R.)	Logs	132 <sup>CB</sup>	68 <sup>C</sup>	966	290	0 <sup>C</sup>	0 <sup>C</sup>	--	--
	Sawn	440 <sup>CB</sup>	814 <sup>CB</sup>	248	259	1 <sup>CB</sup>	0 <sup>CB</sup>	167	161
	Ven	27 <sup>CB</sup>	17 <sup>CB</sup>	44 112	6 060	0 <sup>C</sup>	0 <sup>C</sup>	--	--
	Ply	3 023 <sup>CB</sup>	3 812 <sup>CB</sup>	403	423	24 <sup>CB</sup>	0 <sup>CB</sup>	590	--
(Taiwan Province of China)	Logs	149 327 <sup>C</sup>	156 708 <sup>C</sup>	243	315	11 465 <sup>C</sup>	16 264 <sup>C</sup>	1 323	1 092
	Sawn	113 164 <sup>C</sup>	118 093 <sup>C</sup>	338	362	17 567 <sup>CB</sup>	15 072 <sup>C</sup>	1 228	2 260
	Ven	69 878 <sup>C</sup>	77 334 <sup>C</sup>	435	496	1 726 <sup>CB</sup>	1 503 <sup>CB</sup>	3 744	3 015
	Ply	198 973 <sup>C</sup>	170 584 <sup>C</sup>	400	455	4 960 <sup>C</sup>	6 451 <sup>C</sup>	734	764
Japan	Logs	136 866 <sup>C</sup>	175 602 <sup>C</sup>	247	346	28 <sup>C</sup>	0	1 625	--
	Sawn	89 886 <sup>C</sup>	115 821 <sup>C</sup>	599	869	204 <sup>C</sup>	88	1 341	1 311
	Ven	12 026	11 996	1 203	1 267	2 253 <sup>C</sup>	790	14 554	11 744
	Ply	1 272 975 <sup>C</sup>	1 724 093 <sup>C</sup>	541	666	513	1 430	513	2 153
Korea, Rep. of	Logs	36 609	35 893	208	238	68 <sup>CB</sup>	1 284 <sup>CB</sup>	313	332
	Sawn	67 401	83 827	418	408	1 332	1 092	483	590
	Ven	49 156	49 283	309	377	560	617	2 332	2 469
	Ply	388 860 <sup>C</sup>	439 307 <sup>C</sup>	568	615	753	1 121	617	696
Nepal	Logs	2 <sup>CB</sup>	8 <sup>CB</sup>	454	161	0 <sup>C</sup>	216 <sup>CB</sup>	--	9 387
	Sawn	42 <sup>CB</sup>	0 <sup>CB</sup>	926	--	0 <sup>CB</sup>	0 <sup>CB</sup>	--	--
	Ven	1 037 <sup>CB</sup>	1 642 <sup>CB</sup>	2 959	653	0 <sup>CB</sup>	2 <sup>C</sup>	--	3 043
	Ply	198 <sup>C</sup>	3 578 <sup>CB</sup>	569	320	216 <sup>C</sup>	698 <sup>C</sup>	778	848
New Zealand	Logs	1 129	974	1 319	992	96	3	678	2 633
	Sawn	10 149 <sup>C</sup>	12 940 <sup>C</sup>	977	1 126	516	167	1 696	34
	Ven	131	62	1 766	209	0 <sup>C</sup>	4 <sup>C</sup>	--	6 129
	Ply	4 491	5 023	329	457	281	353	233	179
ECE Regions	Logs	203 475	208 260	462	516	31 505	28 228	646	664
	Sawn	1 523 054	1 588 893	766	763	352 340	394 951	983	797
	Ven	385 888	385 721	1 162	1 225	172 222	160 169	2 659	2 506
	Ply	1 134 024	1 041 804	659	699	304 367	297 067	781	769
	Total	3 246 441	3 224 677	--	--	860 434	880 415	--	--
►EU 27	Logs	201 115	205 200	462	516	30 871	27 805	657	666
	Sawn	1 237 952	1 277 524	813	852	328 894	369 914	1 003	798
	Ven	331 549	332 207	1 099	1 163	116 588	130 257	2 498	2 803
	Ply	675 441	672 262	689	704	278 719	276 091	804	787
	Total	2 446 057	2 487 194	--	--	755 072	804 066	--	--
Austria	Logs	681 <sup>E2</sup>	58 <sup>E1</sup>	559	1 170	0 <sup>E2</sup>	0 <sup>I</sup>	--	--
	Sawn	7 993 <sup>E2</sup>	7 673	912	930	3 806 <sup>E2</sup>	4 011 <sup>E1</sup>	1 248	1 277
	Ven	6 438 <sup>E2</sup>	6 689 <sup>E1</sup>	2 205	2 186	4 802 <sup>E2</sup>	5 984 <sup>E1</sup>	2 354	2 452
	Ply	7 663 <sup>E2</sup>	8 264 <sup>E1</sup>	861	887	2 759 <sup>E2</sup>	2 088	1 533	1 342
Belgium	Logs	22 707 <sup>C</sup>	29 345 <sup>C</sup>	557	636	14 821 <sup>E1</sup>	13 226 <sup>E1</sup>	637	654
	Sawn	163 527 <sup>E1</sup>	240 626 <sup>E1</sup>	898	952	110 014 <sup>E1</sup>	164 689 <sup>E1</sup>	919	1 000
	Ven	12 584 <sup>E1</sup>	17 623 <sup>C</sup>	967	660	12 871 <sup>C</sup>	13 356 <sup>C</sup>	2 999	2 926
	Ply	73 208 <sup>C</sup>	79 012 <sup>C</sup>	589	595	59 357 <sup>C</sup>	68 536 <sup>C</sup>	617	627

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	
		2010	2011	2010	2011	2010	2011	2010	2011
Bulgaria	Logs	44 <sup>C</sup>	22 <sup>C</sup>	1 059	1 378	6 <sup>E5</sup>	0 <sup>C</sup>	140	--
	Sawn	373 <sup>E2</sup>	422 <sup>E2</sup>	910	918	22 <sup>C</sup>	69 <sup>C</sup>	1 045	774
	Ven	168 <sup>CB</sup>	213 <sup>CB</sup>	2 415	3 387	23 <sup>CB</sup>	0 <sup>I</sup>	1 749	--
	Ply	1 030 <sup>E2</sup>	2 771 <sup>E2</sup>	442	456	214 <sup>E2</sup>	114 <sup>E2</sup>	324	761
Cyprus	Logs	53 <sup>CB</sup>	93 <sup>E2</sup>	393	321	0 <sup>C</sup>	0 <sup>CB</sup>	--	--
	Sawn	3 698 <sup>E2</sup>	4 622 <sup>C</sup>	997	821	0 <sup>E2</sup>	0 <sup>E2</sup>	--	--
	Ven	1 051 <sup>E2</sup>	170 <sup>E2</sup>	700	656	0 <sup>E2</sup>	11 <sup>E2</sup>	--	1 078
	Ply	2 432 <sup>E2</sup>	2 167 <sup>E2</sup>	672	686	79 <sup>E2</sup>	0 <sup>C</sup>	720	--
Czech Republic	Logs	1 817 <sup>E3</sup>	3 118 <sup>E3</sup>	439	298	42 <sup>E3</sup>	230 <sup>E3</sup>	2 090	3 285
	Sawn	12 447 <sup>CB</sup>	22 070 <sup>CB</sup>	1 283	1 439	815 <sup>E3</sup>	440 <sup>CB</sup>	271	454
	Ven	1 409 <sup>C</sup>	1 586 <sup>C</sup>	2 488	3 464	3 200 <sup>C</sup>	3 454 <sup>C</sup>	3 879	4 374
	Ply	512 <sup>CB</sup>	1 103 <sup>CB</sup>	773	868	90	68	2 161	1 622
Denmark	Logs	1 721 <sup>E3</sup>	2 106 <sup>E3</sup>	468	223	232 <sup>C</sup>	443 <sup>C</sup>	971	867
	Sawn	33 530 <sup>C</sup>	32 729 <sup>C</sup>	871	826	16 162 <sup>C</sup>	9 361 <sup>C</sup>	838	866
	Ven	11 554 <sup>C</sup>	12 469 <sup>C</sup>	2 261	2 427	1 769 <sup>C</sup>	775 <sup>C</sup>	4 389	7 222
	Ply	7 748 <sup>C</sup>	7 299 <sup>C</sup>	569	615	2 108 <sup>C</sup>	2 653 <sup>C</sup>	779	847
Estonia	Logs	102 <sup>E2</sup>	992 <sup>E2</sup>	1 699	992	50 <sup>CB</sup>	33 <sup>CB</sup>	1 435	243
	Sawn	460 <sup>E2</sup>	1 196 <sup>E2</sup>	1 771	1 441	229 <sup>E2</sup>	423 <sup>E2</sup>	1 526	1 008
	Ven	2 408 <sup>E2</sup>	647 <sup>E2</sup>	2 408	2 312	182 <sup>C</sup>	90 <sup>CB</sup>	388	1 310
	Ply	361 <sup>E2</sup>	575 <sup>E2</sup>	1 204	992	159 <sup>E2</sup>	71 <sup>E2</sup>	1 059	1 763
Finland	Logs	107 <sup>CB</sup>	118 <sup>CB</sup>	956	288	9 <sup>E2</sup>	0 <sup>C</sup>	928	--
	Sawn	5 479 <sup>E2</sup>	5 656 <sup>E3</sup>	1 526	1 683	323 <sup>E2</sup>	173 <sup>E3</sup>	1 076	1 083
	Ven	1 179 <sup>E2</sup>	843 <sup>E3</sup>	2 033	1 591	484 <sup>E2</sup>	466 <sup>E3</sup>	3 460	3 582
	Ply	937 <sup>E2</sup>	892 <sup>E3</sup>	1 953	1 983	63 <sup>E2</sup>	20 <sup>E3</sup>	894	400
France	Logs	74 060 <sup>E2</sup>	62 728 <sup>E2</sup>	403	430	3 818 <sup>E2</sup>	2 402 <sup>E2</sup>	819	873
	Sawn	194 039 <sup>E2</sup>	163 518 <sup>E2</sup>	814	902	14 852 <sup>E2</sup>	9 390 <sup>E2</sup>	819	1 169
	Ven	80 355 <sup>E2</sup>	87 143 <sup>E2</sup>	1 012	1 098	5 459 <sup>E2</sup>	3 740 <sup>E2</sup>	3 477	3 896
	Ply	78 669 <sup>CB</sup>	73 477 <sup>CB</sup>	724	749	47 986 <sup>E2</sup>	26 463 <sup>E2</sup>	1 167	1 271
Germany	Logs	25 285 <sup>C</sup>	21 757 <sup>C</sup>	485	540	4 876 <sup>E2</sup>	4 876 <sup>E5</sup>	497	1 010
	Sawn	105 027 <sup>C</sup>	114 942 <sup>C</sup>	853	851	57 509 <sup>E2</sup>	57 509 <sup>E5</sup>	1 113	1 111
	Ven	24 324 <sup>E2</sup>	24 324 <sup>E5</sup>	747	980	27 296 <sup>E2</sup>	27 296 <sup>E5</sup>	2 098	2 876
	Ply	111 840 <sup>E2</sup>	111 840 <sup>E5</sup>	766	688	44 767 <sup>C</sup>	49 690 <sup>C</sup>	780	847
Greece	Logs	1 029 <sup>CB</sup>	1 786 <sup>CB</sup>	1 000	772	17 <sup>C</sup>	0 <sup>C</sup>	174	--
	Sawn	14 815 <sup>C</sup>	20 290 <sup>CB</sup>	790	742	777 <sup>C</sup>	719 <sup>C</sup>	1 231	1 138
	Ven	10 716 <sup>C</sup>	8 655 <sup>C</sup>	1 250	1 065	235 <sup>C</sup>	147 <sup>C</sup>	1 381	1 010
	Ply	1 351 <sup>CB</sup>	1 054 <sup>CB</sup>	736	944	0 <sup>E5</sup>	0 <sup>E5</sup>	--	--
Hungary	Logs	36 <sup>C</sup>	3 <sup>CB</sup>	857	222	0 <sup>C</sup>	3 <sup>C</sup>	--	1 000
	Sawn	1 113 <sup>E2</sup>	1 401 <sup>E2</sup>	752	904	170 <sup>CB</sup>	92 <sup>CB</sup>	527	773
	Ven	2 186 <sup>E2</sup>	2 009 <sup>E2</sup>	1 176	1 296	364 <sup>E2</sup>	785 <sup>E2</sup>	4 048	4 616
	Ply	2 821 <sup>C</sup>	5 670 <sup>E2</sup>	568	845	3 578 <sup>C</sup>	3 376 <sup>E2</sup>	780	700
Ireland	Logs	451 <sup>C</sup>	787 <sup>C</sup>	536	392	0 <sup>CB</sup>	67 <sup>CB</sup>	--	3 548
	Sawn	15 447 <sup>C</sup>	7 352 <sup>CB</sup>	339	181	24 <sup>E2</sup>	489 <sup>C</sup>	2 386	699
	Ven	980 <sup>C</sup>	848 <sup>C</sup>	1 467	2 249	15 <sup>C</sup>	0 <sup>C</sup>	937	1 053
	Ply	10 403 <sup>E2</sup>	13 355 <sup>E2</sup>	422	443	98 <sup>C</sup>	41 <sup>C</sup>	355	700
Italy	Logs	23 690 <sup>E2</sup>	28 661 <sup>E3</sup>	658	585	1 864 <sup>E2</sup>	3 228 <sup>E2</sup>	1 864	1 076
	Sawn	145 111 <sup>C</sup>	128 409 <sup>E2</sup>	625	642	21 036 <sup>E2</sup>	27 973 <sup>E2</sup>	1 107	1 272
	Ven	89 179 <sup>E2</sup>	75 545 <sup>E2</sup>	1 088	1 079	21 349 <sup>E2</sup>	28 373 <sup>E2</sup>	2 669	2 837
	Ply	60 305 <sup>E2</sup>	49 472 <sup>E2</sup>	783	798	59 507 <sup>E2</sup>	57 848 <sup>E2</sup>	915	876
Latvia	Logs	821 <sup>E2</sup>	538 <sup>E2</sup>	821	538	21 <sup>E2</sup>	64 <sup>E2</sup>	523	89
	Sawn	287 <sup>E2</sup>	485 <sup>E2</sup>	1 062	1 212	0 <sup>C</sup>	2	--	2 035
	Ven	77 <sup>E2</sup>	103 <sup>E2</sup>	2 576	2 057	39 <sup>E2</sup>	0 <sup>C</sup>	1 933	--
	Ply	523 <sup>E2</sup>	1 186 <sup>E2</sup>	654	425	93	28	622	419
Lithuania	Logs	15 <sup>CB</sup>	13 <sup>CB</sup>	1 058	1 092	0 <sup>C</sup>	0 <sup>C</sup>	--	--
	Sawn	913 <sup>C</sup>	3 889 <sup>C</sup>	914	1 088	209 <sup>E2</sup>	431 <sup>E3</sup>	869	1 307
	Ven	2 067 <sup>E2</sup>	3 484 <sup>E3</sup>	1 896	3 484	1 891 <sup>E2</sup>	960 <sup>E3</sup>	4 613	1 777
	Ply	66 <sup>E2</sup>	1 460 <sup>E3</sup>	1 104	593	22 <sup>C</sup>	994 <sup>E3</sup>	1 851	842

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	
		2010	2011	2010	2011	2010	2011	2010	2011
Luxembourg	Logs	1 499 <sup>CB1</sup>	94 <sup>CB</sup>	1 499	1 205	18 <sup>CB</sup>	0 <sup>CB</sup>	567	192
	Sawn	1 646 <sup>E1</sup>	1 675 <sup>E1</sup>	293	301	85 <sup>CB</sup>	122 <sup>CB</sup>	575	349
	Ven	294 <sup>C</sup>	275 <sup>C</sup>	4 605	1 413	27 <sup>CB</sup>	19 <sup>CB</sup>	2 358	456
	Ply	1 727 <sup>CB</sup>	1 457 <sup>CB</sup>	600	767	331 <sup>CB</sup>	139 <sup>CB</sup>	468	257
Malta	Logs	56 <sup>E2</sup>	51 <sup>E2</sup>	351	1 709	0 <sup>C</sup>	0 <sup>CB</sup>	--	--
	Sawn	1 815 <sup>C</sup>	2 074 <sup>C</sup>	835	872	152 <sup>CB</sup>	0 <sup>CB</sup>	3 032	--
	Ven	12 <sup>E2</sup>	2 <sup>E2</sup>	579	217	0 <sup>C</sup>	0 <sup>C</sup>	--	--
	Ply	1 075 <sup>E2</sup>	1 091 <sup>E2</sup>	517	548	0 <sup>CB</sup>	68 <sup>CB</sup>	--	615
Netherlands	Logs	2 881 <sup>E2</sup>	7 396 <sup>E2</sup>	720	1 067	229 <sup>E2</sup>	332 <sup>E2</sup>	573	64
	Sawn	263 178 <sup>E2</sup>	255 252 <sup>E2</sup>	915	940	70 503 <sup>E2</sup>	52 133 <sup>E2</sup>	1 195	325
	Ven	8 922 <sup>E2</sup>	10 133 <sup>E2</sup>	1 037	1 024	806 <sup>E2</sup>	1 793 <sup>CB</sup>	2 687	1 706
	Ply	143 188 <sup>E2</sup>	139 391 <sup>E2</sup>	840	804	17 615 <sup>E2</sup>	18 287 <sup>E2</sup>	827	538
Poland	Logs	1 414 <sup>E2</sup>	1 461 <sup>E2</sup>	670	1 029	6 <sup>E2</sup>	37 <sup>E2</sup>	641	1 226
	Sawn	29 246 <sup>E2</sup>	31 826 <sup>E2</sup>	1 164	1 373	4 447 <sup>E2</sup>	3 585 <sup>E2</sup>	1 022	1 343
	Ven	2 491 <sup>E2</sup>	2 970 <sup>E2</sup>	3 559	4 125	1 081 <sup>E2</sup>	198 <sup>E2</sup>	5 149	3 968
	Ply	6 397 <sup>E2</sup>	8 375 <sup>E2</sup>	996	1 031	3 872 <sup>E2</sup>	3 699 <sup>E2</sup>	940	784
Portugal	Logs	15 293 <sup>E1</sup>	17 186 <sup>C</sup>	472	498	3 354 <sup>CB</sup>	1 954 <sup>E1</sup>	795	620
	Sawn	49 163 <sup>E1</sup>	39 763 <sup>E1</sup>	755	625	12 509 <sup>E1</sup>	15 983 <sup>E1</sup>	939	803
	Ven	8 631 <sup>E1</sup>	6 341 <sup>E1</sup>	956	1 053	5 445 <sup>E1</sup>	6 206 <sup>E1</sup>	1 707	1 753
	Ply	3 501 <sup>C</sup>	2 620 <sup>C</sup>	716	609	2 152 <sup>E1</sup>	1 110 <sup>E1</sup>	203	109
Romania	Logs	1 730 <sup>I</sup>	1 186 <sup>E2</sup>	1 081	128	634 <sup>CB</sup>	6 <sup>E2</sup>	402	126
	Sawn	3 847 <sup>E2</sup>	1 186 <sup>E2</sup>	820	934	124 <sup>E2</sup>	25 <sup>E2</sup>	954	828
	Ven	6 982 <sup>E2</sup>	9 403 <sup>E2</sup>	895	1 151	911 <sup>E2</sup>	1 306 <sup>E2</sup>	2 938	1 281
	Ply	1 138 <sup>E2</sup>	509 <sup>E2</sup>	1 138	644	673 <sup>E2</sup>	888 <sup>E2</sup>	673	535
Slovakia	Logs	68 <sup>E2</sup>	75 <sup>E2</sup>	93	939	65 <sup>CB</sup>	82 <sup>E2</sup>	125	1 648
	Sawn	900 <sup>C</sup>	1 018 <sup>E2</sup>	839	1 198	343 <sup>CB</sup>	74 <sup>CB</sup>	550	464
	Ven	156 <sup>C</sup>	264 <sup>C</sup>	3 964	2 883	59 <sup>CB</sup>	17 <sup>E2</sup>	2 834	1 713
	Ply	595 <sup>C</sup>	536 <sup>CB</sup>	571	826	11 <sup>C</sup>	100 <sup>E2</sup>	764	1 113
Slovenia	Logs	1 044 <sup>E2</sup>	1 023 <sup>E2</sup>	669	787	13 <sup>CB</sup>	1 <sup>CB</sup>	219	353
	Sawn	1 787 <sup>C</sup>	2 712 <sup>E2</sup>	838	1 285	450 <sup>E2</sup>	924 <sup>E2</sup>	1 287	1 038
	Ven	961 <sup>E2</sup>	728 <sup>E2</sup>	2 827	2 912	2 314 <sup>E2</sup>	2 324 <sup>E2</sup>	2 292	2 446
	Ply	10 726 <sup>E2</sup>	10 022 <sup>E2</sup>	1 635	1 768	523 <sup>E2</sup>	600 <sup>E2</sup>	1 453	1 430
Spain	Logs	14 779 <sup>C</sup>	16 202 <sup>E2</sup>	272	606	459 <sup>E2</sup>	403 <sup>E2</sup>	1 242	523
	Sawn	59 980 <sup>E2</sup>	64 688 <sup>E2</sup>	657	738	10 347 <sup>E2</sup>	7 965 <sup>E2</sup>	1 001	1 383
	Ven	37 062 <sup>E2</sup>	44 446 <sup>E2</sup>	1 115	1 275	22 376 <sup>E2</sup>	28 835 <sup>E2</sup>	2 572	2 939
	Ply	8 241 <sup>E2</sup>	6 407 <sup>E2</sup>	669	721	20 817 <sup>E2</sup>	28 009 <sup>E2</sup>	1 604	1 985
Sweden	Logs	1 297 <sup>E2</sup>	1 179 <sup>E2</sup>	552	710	291 <sup>E2</sup>	143 <sup>E2</sup>	2 077	1 432
	Sawn	5 330 <sup>E2</sup>	4 962 <sup>E2</sup>	1 601	1 804	304 <sup>E2</sup>	2 770 <sup>E2</sup>	2 172	6 442
	Ven	4 299 <sup>E2</sup>	3 588 <sup>E2</sup>	2 077	2 941	1 309 <sup>E2</sup>	592 <sup>E2</sup>	4 849	5 920
	Ply	8 654 <sup>E2</sup>	9 295 <sup>E2</sup>	1 079	645	463 <sup>E2</sup>	946 <sup>E2</sup>	1 188	1 526
U.K.	Logs	8 435 <sup>E2</sup>	7 221 <sup>E2</sup>	835	1 002	45 <sup>E2</sup>	274 <sup>E2</sup>	99	1 957
	Sawn	116 804 <sup>E2</sup>	117 088 <sup>E2</sup>	920	962	3 685 <sup>E2</sup>	10 556 <sup>E2</sup>	947	1 150
	Ven	15 066 <sup>E2</sup>	11 706 <sup>E2</sup>	1 706	4 555	2 280 <sup>E2</sup>	3 531 <sup>E2</sup>	1 916	7 356
	Ply	130 332 <sup>E2</sup>	132 963 <sup>E2</sup>	529	653	11 382 <sup>E2</sup>	10 256 <sup>E2</sup>	455	559
► Europe Non-EU	Logs	867	1 824	722	710	96	10	175	416
	Sawn	26 139	28 582	1 137	1 183	1 309	1 524	708	886
	Ven	1 700	1 047	2 505	2 322	125	253	4 862	10 964
	Ply	32 714	38 700	1 034	1 023	3 522	4 377	1 531	1 525
	Total	61 420	70 153	--	--	5 052	6 165	--	--
Albania	Logs	50 <sup>C</sup>	16 <sup>C</sup>	553	519	0 <sup>CB</sup>	0 <sup>CB</sup>	--	--
	Sawn	211 <sup>CB</sup>	207 <sup>C</sup>	494	415	0 <sup>CB</sup>	0 <sup>CB</sup>	--	186
	Ven	253 <sup>C</sup>	193 <sup>C</sup>	942	960	2 <sup>C</sup>	1 <sup>C</sup>	472	936
	Ply	24 <sup>CB</sup>	48 <sup>CB</sup>	692	44	0 <sup>CB</sup>	0 <sup>C</sup>	--	--
Norway	Logs	337 <sup>E2</sup>	337 <sup>E5</sup>	1 086	1 122	0 <sup>C</sup>	8 <sup>C</sup>	--	352
	Sawn	1 437 <sup>E2</sup>	1 771 <sup>E2</sup>	1 942	1 990	349 <sup>E2</sup>	262 <sup>E2</sup>	1 203	6 559
	Ven	391 <sup>E2</sup>	118 <sup>E2</sup>	4 339	5 898	7 <sup>C</sup>	42 <sup>C</sup>	1 662	16 941
	Ply	7 910 <sup>C</sup>	7 315 <sup>C</sup>	640	539	64 <sup>E2</sup>	170 <sup>E2</sup>	2 137	3 408

**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	
		2010	2011	2010	2011	2010	2011	2010	2011
Switzerland	Logs	480 <sup>E2</sup>	1 472 <sup>E2</sup>	600	657	96 <sup>E2</sup>	2 <sup>C</sup>	175	1 155
	Sawn	24 491 <sup>E2</sup>	26 604 <sup>E2</sup>	1 122	1 168	960 <sup>E2</sup>	1 262 <sup>E2</sup>	616	751
	Ven	1 056 <sup>E2</sup>	736 <sup>E2</sup>	3 302	3 200	116 <sup>C</sup>	210 <sup>E2</sup>	6 977	10 516
	Ply	24 779 <sup>E2</sup>	31 336 <sup>E2</sup>	1 289	1 354	3 458 <sup>E2</sup>	4 206 <sup>E2</sup>	1 523	1 492
►North America	Logs	1 493	1 235	419	375	538	413	445	572
	Sawn	258 963	282 786	587	505	22 136	23 513	777	788
	Ven	52 639	52 466	1 763	1 834	55 509	29 659	3 072	1 702
	Ply	425 870	330 842	600	666	22 126	16 600	547	510
	Total	738 964	667 330	--	--	100 310	70 184	--	--
Canada	Logs	26 <sup>E2</sup>	115 <sup>C</sup>	177	138	0 <sup>C</sup>	0 <sup>I</sup>	--	--
	Sawn	21 710 <sup>C</sup>	21 905 <sup>C</sup>	180	166	1 389	3 811 <sup>I</sup>	694	1 270
	Ven	7 428	6 600 <sup>I</sup>	675	733	1 877 <sup>C</sup>	1 474 <sup>C</sup>	2 991	2 924
	Ply	15 571 <sup>CB</sup>	10 980 <sup>CB</sup>	504	616	4 991 <sup>C</sup>	2 719 <sup>C</sup>	973	758
U.S.A.	Logs	1 466 <sup>C</sup>	1 121 <sup>C</sup>	430	455	538	413	445	572
	Sawn	237 253 <sup>C</sup>	260 882 <sup>C</sup>	740	608	20 747	19 701	783	734
	Ven	45 211 <sup>C</sup>	45 866 <sup>C</sup>	2 398	2 339	53 632 <sup>C</sup>	28 185	3 075	1 665
	Ply	410 299 <sup>C</sup>	319 862 <sup>C</sup>	605	668	17 135 <sup>C</sup>	13 881 <sup>C</sup>	485	479
North Africa	Logs	154	36	303	319	2	0	593	--
	Sawn	1 669	3 218	637	119	105	7	748	360
	Ven	7 984	9 615	1 157	1 116	20	4	1 715	546
	Ply	39 612	57 553	434	466	172	132	283	1 108
	Total	49 419	70 422	--	--	300	143	--	--
Egypt	Logs	154 <sup>C</sup>	36 <sup>C</sup>	303	319	2 <sup>CB</sup>	0 <sup>C</sup>	593	--
	Sawn	1 669 <sup>CB</sup>	3 218 <sup>C</sup>	637	119	105 <sup>CB</sup>	7 <sup>CB</sup>	748	360
	Ven	7 984 <sup>CB</sup>	9 615 <sup>CB</sup>	1 157	1 116	20 <sup>CB</sup>	4 <sup>C</sup>	1 715	546
	Ply	39 612 <sup>CB</sup>	57 553 <sup>CB</sup>	434	466	172 <sup>C</sup>	132 <sup>CB</sup>	283	1 108
Consumers Total	Logs	2 917 881	3 457 500	293	346	91 050	114 135	661	698
	Sawn	3 156 550	3 493 130	501	489	451 305	496 190	753	696
	Ven	561 872	580 478	763	752	193 523	188 876	2 619	2 486
	Ply	3 177 405	3 579 823	533	647	476 193	493 246	731	715
	Total	9 813 708	11 110 932	--	--	1 212 072	1 292 447	--	--
ITTO Total	Logs	4 188 540	5 117 501	295	349	3 292 818	3 847 952	256	308
	Sawn	3 633 371	4 065 892	423	404	3 870 403	4 213 114	337	404
	Ven	637 134	682 992	773	770	869 071	892 111	1 005	1 124
	Ply	3 339 039	3 771 720	527	638	3 281 738	3 568 602	458	597
	Total	11 798 083	13 638 105	--	--	11 314 030	12 521 778	--	--

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	
			2010	2011	2010	2011	2010	2011	2010	2011
Africa	Logs	All	2 798	9 217	209	302	1 135 712	899 672	331	326
		C	1 643	1 774	166	103	315	406	126	232
		NC	1 155	7 442	330	559	1 135 397	899 266	331	326
	Sawn	All	24 171	11 987	493	591	877 675	1 031 246	409	467
		C	7 065	4 441	335	357	4 583	3 233	258	279
		NC	17 106	7 546	613	961	873 092	1 028 013	410	468
	Ven	All	2 324	9 992	751	3 308	445 148	489 645	1 254	1 345
		C	315	308	734	851	198	180	487	1 393
		NC	2 009	9 684	754	3 643	444 950	489 465	1 255	1 345
	Ply	All	34 376	95 020	471	481	127 178	110 972	539	580
		C	21 314	53 611	531	588	2 697	3 371	222	252
		NC	13 062	41 410	398	389	124 481	107 602	556	604
	Total	All	63 669	126 216	--	--	2 585 713	2 531 536	--	--
		C	30 338	60 134	--	--	7 793	7 190	--	--
		NC	33 332	66 081	--	--	2 577 920	2 524 347	--	--
Benin	Logs	All	0 <sup>I</sup>	64 <sup>I</sup>	--	344	34 719 <sup>CB</sup>	86 204 <sup>CB</sup>	386	408
		C	0 <sup>C</sup>	0 <sup>C</sup>	--	--	0 <sup>CB</sup>	234 <sup>CB</sup>	--	265
		NC	0 <sup>CB</sup>	64 <sup>CB</sup>	--	344	34 719 <sup>CB</sup>	85 970 <sup>CB</sup>	386	409
	Sawn	All	45 <sup>I</sup>	69 <sup>I</sup>	732	337	5 742 <sup>CB</sup>	11 254 <sup>I</sup>	433	509
		C	3 <sup>CB</sup>	69 <sup>CB</sup>	250	337	365 <sup>CB</sup>	0 <sup>C</sup>	374	--
		NC	42 <sup>C</sup>	0 <sup>C</sup>	847	--	5 377 <sup>CB</sup>	11 254 <sup>CB</sup>	437	509
	Ven	All	443 <sup>C</sup>	0 <sup>C</sup>	368	--	0 <sup>I</sup>	0 <sup>C</sup>	--	--
		C	0 <sup>C</sup>	0 <sup>C</sup>	--	--	0 <sup>C</sup>	0 <sup>C</sup>	--	--
		NC	443 <sup>C</sup>	0 <sup>C</sup>	368	--	0 <sup>CB</sup>	0 <sup>C</sup>	--	--
	Ply	All	1 318 <sup>I</sup>	2 421 <sup>CB</sup>	472	466	3 <sup>I</sup>	32 <sup>CB</sup>	385	297
		C	1 117 <sup>CB</sup>	940 <sup>CB</sup>	459	624	3 <sup>C</sup>	8 <sup>CB</sup>	385	210
		NC	201 <sup>C</sup>	1 481 <sup>CB</sup>	558	402	0 <sup>CB</sup>	24 <sup>CB</sup>	--	348
Cameroon	Logs	All	198 <sup>CB</sup>	832 <sup>I</sup>	244	161	249 247 <sup>I</sup>	213 616 <sup>I</sup>	355	416
		C	0 <sup>CB</sup>	0 <sup>CB</sup>	102	--	0 <sup>C</sup>	0 <sup>X</sup>	--	--
		NC	198 <sup>CB</sup>	832 <sup>CB</sup>	244	161	249 247 <sup>CB</sup>	213 616 <sup>CB</sup>	355	416
	Sawn	All	32 <sup>CB</sup>	233 <sup>I</sup>	949	1 149	357 801 <sup>I</sup>	448 350 <sup>I</sup>	514	490
		C	0 <sup>CB</sup>	161 <sup>CB</sup>	--	1 344	0 <sup>C</sup>	0 <sup>C</sup>	--	--
		NC	32 <sup>CB</sup>	72 <sup>C</sup>	949	866	357 801 <sup>CB</sup>	448 350 <sup>CB</sup>	514	490
	Ven	All	29 <sup>C</sup>	34 <sup>C</sup>	1 709	1 400	49 409 <sup>I</sup>	50 496 <sup>I</sup>	1 961	1 803
		C	0 <sup>C</sup>	0 <sup>C</sup>	2 556	1 236	0 <sup>X</sup>	0 <sup>X</sup>	--	--
		NC	29 <sup>C</sup>	34 <sup>C</sup>	1 708	1 401	49 409 <sup>CB</sup>	50 496 <sup>CB</sup>	1 961	1 803
	Ply	All	186 <sup>C</sup>	468 <sup>I</sup>	266	576	3 470 <sup>I</sup>	3 056 <sup>I</sup>	541	578
		C	14 <sup>C</sup>	308 <sup>CB</sup>	282	549	0 <sup>X</sup>	0 <sup>X</sup>	--	--
		NC	172 <sup>C</sup>	160 <sup>C</sup>	265	637	3 470 <sup>CB</sup>	3 056 <sup>CB</sup>	541	578
Central African Republic	Logs	All	0 <sup>C</sup>	0 <sup>C</sup>	--	--	51 252 <sup>I</sup>	67 442 <sup>I</sup>	460	456
		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>	--	--	51 252 <sup>CB</sup>	67 442 <sup>CB</sup>	460	456
	Sawn	All	56 <sup>I</sup>	243 <sup>I</sup>	581	886	30 471 <sup>I</sup>	8 410 <sup>I</sup>	831	753
		C	1 <sup>C</sup>	0 <sup>C</sup>	310	--	0 <sup>C</sup>	0 <sup>C</sup>	--	--
		NC	56 <sup>CB</sup>	243 <sup>CB</sup>	587	886	30 471 <sup>CB</sup>	8 410 <sup>CB</sup>	831	753
	Ven	All	169 <sup>I</sup>	54 <sup>I</sup>	994	740	174 <sup>I</sup>	272 <sup>I</sup>	2 614	2 378
		C	0 <sup>C</sup>	0 <sup>C</sup>	--	--	0 <sup>C</sup>	0 <sup>C</sup>	--	--
		NC	169 <sup>CB</sup>	54 <sup>CB</sup>	994	740	174 <sup>CB</sup>	272 <sup>CB</sup>	2 614	2 378
	Ply	All	150 <sup>CB</sup>	115 <sup>CB</sup>	429	423	1 <sup>I</sup>	0 <sup>C</sup>	141	--
		C	124 <sup>CB</sup>	99 <sup>CB</sup>	393	393	0 <sup>C</sup>	0 <sup>C</sup>	--	--
		NC	25 <sup>CB</sup>	16 <sup>CB</sup>	792	827	1 <sup>CB</sup>	0 <sup>C</sup>	141	--
Congo, Dem. Rep.	Logs	All	568 <sup>I</sup>	20 <sup>I</sup>	364	31	77 485 <sup>CB</sup>	110 365 <sup>CB</sup>	496	629
		C	0 <sup>C</sup>	20 <sup>CB</sup>	--	31	29 <sup>CB</sup>	0 <sup>CB</sup>	627	--
		NC	568 <sup>CB</sup>	0 <sup>C</sup>	364	--	77 456 <sup>CB</sup>	110 365 <sup>CB</sup>	496	629
	Sawn	All	4 975 <sup>CB</sup>	5 383 <sup>I</sup>	456	1 537	40 898 <sup>I</sup>	40 316 <sup>I</sup>	421	651
		C	65 <sup>CB</sup>	37 <sup>CB</sup>	51	77	0 <sup>C</sup>	0 <sup>C</sup>	--	--
		NC	4 910 <sup>CB</sup>	5 346 <sup>CB</sup>	509	1 764	40 898 <sup>CB</sup>	40 316 <sup>CB</sup>	421	651
	Ven	All	286 <sup>CB</sup>	149 <sup>CB</sup>	934	1 068	347 <sup>I</sup>	325 <sup>I</sup>	1 458	1 837
		C	6 <sup>CB</sup>	67 <sup>CB</sup>	1 310	797	0 <sup>C</sup>	0 <sup>C</sup>	--	--
		NC	280 <sup>CB</sup>	82 <sup>CB</sup>	928	1 477	347 <sup>CB</sup>	325 <sup>CB</sup>	1 458	1 837
	Ply	All	3 068 <sup>CB</sup>	793 <sup>CB</sup>	398	130	24 <sup>I</sup>	0 <sup>I</sup>	565	--
		C	2 801 <sup>CB</sup>	669 <sup>CB</sup>	397	118	0 <sup>C</sup>	0 <sup>C</sup>	--	--
		NC	267 <sup>CB</sup>	123 <sup>CB</sup>	400	305	24 <sup>CB</sup>	0 <sup>CB</sup>	565	--

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	
			2010	2011	2010	2011	2010	2011	2010	2011
Congo, Rep.	Logs	All	0 <sup>CB</sup>	298 <sup>I</sup>	--	204	85 375 <sup>I</sup>	95 745 <sup>I</sup>	107	112
		C	0 <sup>CB</sup>	2 <sup>CB</sup>	--	618	0 <sup>C</sup>	0 <sup>C</sup>	--	--
		NC	0 <sup>CB</sup>	296 <sup>CBI</sup>	--	203	85 375	95 745	107	112
	Sawn	All	79 <sup>I</sup>	0 <sup>C</sup>	868	--	51 880 <sup>I</sup>	53 819 <sup>I</sup>	358	313
		C	0 <sup>C</sup>	0 <sup>C</sup>	--	--	0 <sup>C</sup>	0 <sup>C</sup>	--	--
		NC	79 <sup>CB</sup>	0 <sup>C</sup>	868	--	51 880 <sup>CB</sup>	53 819 <sup>CB</sup>	358	313
	Ven	All	128 <sup>CB</sup>	728 <sup>CB</sup>	1 871	648	3 381 <sup>I</sup>	4 361 <sup>I</sup>	187	197
		C	0 <sup>CB</sup>	25 <sup>CB</sup>	--	827	0 <sup>C</sup>	0 <sup>C</sup>	--	--
		NC	128 <sup>CB</sup>	704 <sup>CB</sup>	1 871	643	3 381	4 361	187	197
	Ply	All	915 <sup>CB</sup>	1 156 <sup>CB</sup>	538	533	232 <sup>I</sup>	1 099 <sup>I</sup>	914	632
		C	903 <sup>CB</sup>	1 111 <sup>CB</sup>	539	549	0 <sup>X</sup>	0 <sup>X</sup>	--	--
		NC	13 <sup>CB</sup>	45 <sup>CB</sup>	468	309	232 <sup>CB</sup>	1 099 <sup>CB</sup>	914	632
Côte d'Ivoire	Logs	All	90 <sup>CB</sup>	0 <sup>I</sup>	86	--	57 303 <sup>I</sup>	48 688 <sup>I</sup>	396	436
		C	90 <sup>CB</sup>	0 <sup>CB</sup>	86	--	0 <sup>C</sup>	0 <sup>C</sup>	--	--
		NC	0 <sup>CB</sup>	0 <sup>C</sup>	--	--	57 303 <sup>CB</sup>	48 688 <sup>CB</sup>	396	436
	Sawn	All	520 <sup>I</sup>	129 <sup>I</sup>	396	465	146 406 <sup>I</sup>	123 200 <sup>I</sup>	269	400
		C	478 <sup>CB</sup>	36 <sup>CB</sup>	377	209	0 <sup>C</sup>	0 <sup>C</sup>	--	--
		NC	43 <sup>C</sup>	93 <sup>C</sup>	953	880	146 406 <sup>CB</sup>	123 200 <sup>CBI</sup>	269	400
	Ven	All	69 <sup>CB</sup>	25 <sup>CB</sup>	937	2 333	48 345 <sup>I</sup>	47 351 <sup>I</sup>	663	746
		C	3 <sup>CB</sup>	4 <sup>CB</sup>	1 876	1 887	0 <sup>X</sup>	0 <sup>X</sup>	--	--
		NC	66 <sup>CB</sup>	21 <sup>CB</sup>	918	2 447	48 345 <sup>C</sup>	47 351 <sup>C</sup>	663	746
	Ply	All	204 <sup>C</sup>	88 <sup>C</sup>	582	687	11 143 <sup>I</sup>	8 166 <sup>I</sup>	575	600
		C	142 <sup>C</sup>	67 <sup>C</sup>	578	715	0 <sup>C</sup>	0 <sup>X</sup>	--	--
		NC	63 <sup>C</sup>	21 <sup>C</sup>	592	612	11 143 <sup>CB</sup>	8 166 <sup>CB</sup>	575	600
Gabon	Logs	All	0 <sup>X</sup>	0 <sup>C</sup>	--	--	355 857 <sup>I</sup>	23 124 <sup>I</sup>	430	269
		C	0 <sup>X</sup>	0 <sup>C</sup>	--	--	0 <sup>C</sup>	0 <sup>C</sup>	--	--
		NC	0 <sup>X</sup>	0 <sup>C</sup>	--	--	355 857 <sup>CBI</sup>	23 124 <sup>CB</sup>	430	269
	Sawn	All	0 <sup>C</sup>	7 <sup>I</sup>	--	376	115 091 <sup>I</sup>	253 015 <sup>I</sup>	414	539
		C	0 <sup>C</sup>	7 <sup>CB</sup>	--	376	0 <sup>C</sup>	0 <sup>C</sup>	--	--
		NC	0 <sup>C</sup>	0 <sup>C</sup>	--	--	115 091 <sup>CBI</sup>	253 015 <sup>CBI</sup>	414	539
	Ven	All	27 <sup>CB</sup>	259 <sup>CB</sup>	2 780	2 824	306 541 <sup>I</sup>	340 452 <sup>I</sup>	1 558	1 614
		C	0 <sup>CB</sup>	0 <sup>CB</sup>	--	576	0 <sup>C</sup>	0 <sup>C</sup>	--	--
		NC	27 <sup>CB</sup>	259 <sup>CB</sup>	2 780	2 826	306 541 <sup>CBI</sup>	340 452 <sup>CBI</sup>	1 558	1 614
	Ply	All	1 320 <sup>CB</sup>	222 <sup>CB</sup>	410	176	49 007 <sup>I</sup>	43 945 <sup>I</sup>	895	982
		C	1 318 <sup>CB</sup>	178 <sup>CB</sup>	412	583	22 <sup>CBI</sup>	0 <sup>C</sup>	499	--
		NC	3 <sup>CB</sup>	43 <sup>CB</sup>	120	45	48 985 <sup>CBI</sup>	43 945 <sup>CBI</sup>	895	982
Ghana	Logs	All	725 <sup>I</sup>	1 548 <sup>C</sup>	120	105	54 942 <sup>CB</sup>	64 678 <sup>CB</sup>	370	391
		C	602 <sup>CB</sup>	1 545 <sup>C</sup>	107	105	28 <sup>CB</sup>	13 <sup>CB</sup>	1 321	105
		NC	123 <sup>C</sup>	2 <sup>C</sup>	288	612	54 914 <sup>CB</sup>	64 665 <sup>CB</sup>	370	391
	Sawn	All	2 309 <sup>CB</sup>	58 <sup>C</sup>	728	896	79 922 <sup>CB</sup>	71 896 <sup>CB</sup>	304	427
		C	1 965 <sup>CB</sup>	1 <sup>C</sup>	807	286	1 112 <sup>CB</sup>	681 <sup>CB</sup>	314	478
		NC	344 <sup>CB</sup>	57 <sup>C</sup>	469	936	78 810 <sup>CB</sup>	71 215 <sup>CB</sup>	304	427
	Ven	All	48 <sup>I</sup>	47 <sup>I</sup>	460	338	36 675 <sup>I</sup>	46 073 <sup>CB</sup>	894	1 190
		C	8 <sup>C</sup>	18 <sup>C</sup>	394	845	198 <sup>CB</sup>	180 <sup>CB</sup>	486	1 393
		NC	40 <sup>CB</sup>	30 <sup>CB</sup>	477	249	36 478	45 892 <sup>CB</sup>	898	1 189
	Ply	All	1 010 <sup>CB</sup>	2 833 <sup>I</sup>	395	518	63 164 <sup>I</sup>	54 478 <sup>I</sup>	407	434
		C	506 <sup>CB</sup>	1 807 <sup>C</sup>	442	613	2 611 <sup>CB</sup>	3 221 <sup>CB</sup>	218	247
		NC	503 <sup>CB</sup>	1 026 <sup>CB</sup>	356	406	60 553	51 257	423	456
Liberia	Logs	All	756 <sup>CB</sup>	12 <sup>I</sup>	522	345	3 338 <sup>I</sup>	22 964 <sup>I</sup>	364	313
		C	751 <sup>CB</sup>	0 <sup>C</sup>	520	--	0	0	--	--
		NC	5 <sup>CB</sup>	12 <sup>CB</sup>	1 000	345	3 338 <sup>CB</sup>	22 964 <sup>CB</sup>	364	313
	Sawn	All	231 <sup>I</sup>	411 <sup>I</sup>	873	218	129 <sup>CB</sup>	966 <sup>CB</sup>	476	614
		C	7 <sup>CB</sup>	392 <sup>CBI</sup>	476	217	0 <sup>CB</sup>	40 <sup>CB</sup>	--	950
		NC	223 <sup>X</sup>	19 <sup>CB</sup>	897	243	129 <sup>CB</sup>	927 <sup>CB</sup>	476	604
	Ven	All	13 <sup>CB</sup>	60 <sup>I</sup>	1 439	2 175	0 <sup>C</sup>	0 <sup>C</sup>	--	--
		C	0 <sup>CB</sup>	0 <sup>C</sup>	--	--	0 <sup>C</sup>	0 <sup>C</sup>	--	--
		NC	13 <sup>CB</sup>	60 <sup>CB</sup>	1 439	2 175	0 <sup>C</sup>	0 <sup>C</sup>	--	--
	Ply	All	1 061 <sup>CB</sup>	2 458 <sup>CB</sup>	326	319	0 <sup>CB</sup>	0 <sup>C</sup>	--	--
		C	658 <sup>CB</sup>	340 <sup>CB</sup>	308	179	0 <sup>CB</sup>	0 <sup>C</sup>	--	--
		NC	403 <sup>CB</sup>	2 117 <sup>CB</sup>	360	364	0 <sup>CB</sup>	0 <sup>C</sup>	--	--

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	
			2010	2011	2010	2011	2010	2011	2010	2011
Mali	Logs	All	12 <sup>I</sup>	0 <sup>C</sup>	243	--	146 <sup>I</sup>	430 <sup>I</sup>	364	406
		C	0 <sup>C</sup>	0 <sup>C</sup>	--	--	0 <sup>C</sup>	0 <sup>C</sup>	--	--
		NC	12 <sup>CB</sup>	0 <sup>C</sup>	243	--	146 <sup>CB</sup>	430 <sup>CB</sup>	364	406
	Sawn	All	8 535 <sup>C</sup>	0 <sup>C</sup>	662	--	19 <sup>C</sup>	51 <sup>I</sup>	589	421
		C	111 <sup>C</sup>	0 <sup>C</sup>	264	--	0 <sup>C</sup>	0 <sup>C</sup>	--	--
		NC	8 424 <sup>C</sup>	0 <sup>C</sup>	675	--	19 <sup>C</sup>	51 <sup>CB</sup>	589	421
	Ven	All	26 <sup>C</sup>	0 <sup>C</sup>	375	--	0 <sup>C</sup>	0 <sup>C</sup>	--	--
		C	4 <sup>C</sup>	0 <sup>C</sup>	1 323	--	0 <sup>C</sup>	0 <sup>C</sup>	--	--
		NC	22 <sup>C</sup>	0 <sup>C</sup>	331	--	0 <sup>C</sup>	0 <sup>C</sup>	--	--
	Ply	All	3 801 <sup>I</sup>	5 006 <sup>CB</sup>	503	654	10 <sup>I</sup>	118 <sup>CB</sup>	485	773
		C	958 <sup>C</sup>	1 731 <sup>CB</sup>	322	636	0 <sup>C</sup>	107 <sup>CB</sup>	--	812
		NC	2 843 <sup>CB</sup>	3 275 <sup>CB</sup>	621	664	10 <sup>CB</sup>	11 <sup>CB</sup>	485	524
Mozambique	Logs	All	377 <sup>C</sup>	5 994 <sup>I</sup>	169	895	103 115 <sup>CB</sup>	101 474 <sup>CB</sup>	396	434
		C	194 <sup>C</sup>	194 <sup>X</sup>	114	114	52 <sup>CB</sup>	48 <sup>CB</sup>	40	105
		NC	183 <sup>C</sup>	5 800 <sup>CI</sup>	348	1 162	103 062 <sup>CB</sup>	101 426 <sup>CB</sup>	398	435
	Sawn	All	5 736 <sup>C</sup>	4 138 <sup>CI</sup>	335	464	43 380 <sup>C</sup>	14 676 <sup>CI</sup>	713	265
		C	3 757 <sup>C</sup>	3 027 <sup>CI</sup>	264	489	3 098 <sup>C</sup>	2 461 <sup>CI</sup>	234	246
		NC	1 979 <sup>C</sup>	1 111 <sup>CI</sup>	683	406	40 282 <sup>C</sup>	12 215 <sup>CI</sup>	846	269
	Ven	All	93 <sup>C</sup>	96 <sup>C</sup>	2 225	1 896	46 <sup>C</sup>	291 <sup>I</sup>	2 672	637
		C	22 <sup>C</sup>	15 <sup>C</sup>	1 668	1 685	0 <sup>C</sup>	0 <sup>I</sup>	--	--
		NC	71 <sup>C</sup>	81 <sup>C</sup>	2 483	1 941	46 <sup>C</sup>	291 <sup>C</sup>	2 672	637
	Ply	All	1 027 <sup>C</sup>	1 048 <sup>C</sup>	765	476	34 <sup>I</sup>	6 <sup>I</sup>	423	464
		C	979 <sup>C</sup>	1 025 <sup>C</sup>	760	474	34 <sup>CB</sup>	6 <sup>CB</sup>	423	464
		NC	48 <sup>C</sup>	23 <sup>C</sup>	884	639	0 <sup>C</sup>	0 <sup>C</sup>	--	--
Nigeria	Logs	All	9 <sup>CB</sup>	382 <sup>I</sup>	166	280	18 834 <sup>I</sup>	25 129 <sup>CB</sup>	271	294
		C	5 <sup>CB</sup>	0 <sup>CB</sup>	114	--	206 <sup>CI</sup>	111 <sup>CB</sup>	185	388
		NC	4 <sup>CB</sup>	382 <sup>CB</sup>	395	280	18 628 <sup>CB</sup>	25 018 <sup>CB</sup>	272	293
	Sawn	All	1 083 <sup>I</sup>	1 018 <sup>I</sup>	452	221	4 066 <sup>CB</sup>	3 420 <sup>CB</sup>	366	154
		C	680 <sup>CI</sup>	708 <sup>CB</sup>	467	205	8 <sup>CB</sup>	51 <sup>CB</sup>	832	372
		NC	403 <sup>CB</sup>	310 <sup>CB</sup>	428	268	4 058 <sup>CB</sup>	3 369 <sup>CB</sup>	365	153
	Ven	All	938 <sup>C</sup>	8 353 <sup>CB</sup>	2 091	8 032	45 <sup>CB</sup>	24 <sup>I</sup>	2 298	1 693
		C	240 <sup>C</sup>	8 <sup>CB</sup>	1 919	6 230	0 <sup>CB</sup>	0 <sup>C</sup>	782	--
		NC	697 <sup>C</sup>	8 345 <sup>CB</sup>	2 157	8 035	44 <sup>CB</sup>	24 <sup>CB</sup>	2 313	1 693
	Ply	All	19 214 <sup>I</sup>	74 105 <sup>CB</sup>	491	475	23 <sup>CB</sup>	25 <sup>CB</sup>	546	273
		C	10 800 <sup>C</sup>	41 449 <sup>CB</sup>	694	596	21 <sup>CB</sup>	4 <sup>CB</sup>	531	190
		NC	8 414 <sup>CB</sup>	32 656 <sup>CB</sup>	357	377	2 <sup>CB</sup>	20 <sup>CB</sup>	886	301
Togo	Logs	All	63 <sup>C</sup>	65 <sup>C</sup>	539	266	44 100 <sup>CB</sup>	39 815 <sup>CB</sup>	388	413
		C	0 <sup>C</sup>	13 <sup>C</sup>	--	105	0 <sup>CB</sup>	0 <sup>CB</sup>	--	--
		NC	63 <sup>C</sup>	53 <sup>C</sup>	539	424	44 100 <sup>CB</sup>	39 815 <sup>CB</sup>	388	413
	Sawn	All	569 <sup>I</sup>	298 <sup>C</sup>	890	883	1 870 <sup>I</sup>	1 874 <sup>I</sup>	698	757
		C	0 <sup>CB</sup>	3 <sup>C</sup>	--	289	0 <sup>I</sup>	0 <sup>C</sup>	--	--
		NC	569 <sup>C</sup>	295 <sup>C</sup>	890	903	1 870 <sup>CB</sup>	1 874 <sup>CB</sup>	698	757
	Ven	All	56 <sup>C</sup>	186 <sup>C</sup>	98	622	185 <sup>I</sup>	0 <sup>C</sup>	372	--
		C	32 <sup>C</sup>	172 <sup>C</sup>	121	798	0 <sup>C</sup>	0 <sup>C</sup>	--	--
		NC	24 <sup>C</sup>	14 <sup>C</sup>	78	171	185 <sup>CB</sup>	0 <sup>C</sup>	372	--
	Ply	All	1 102 <sup>CB</sup>	4 307 <sup>CB</sup>	473	1 778	65 <sup>I</sup>	48 <sup>CB</sup>	511	292
		C	994 <sup>CB</sup>	3 885 <sup>CB</sup>	478	2 729	4 <sup>C</sup>	25 <sup>CB</sup>	297	195
		NC	108 <sup>CB</sup>	422 <sup>CB</sup>	427	423	61 <sup>CB</sup>	23 <sup>CB</sup>	538	616

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	
			2010	2011	2010	2011	2010	2011	2010	2011
Asia-Pacific	Logs	All	1 560 661	2 123 282	236	249	1 996 192	2 735 336	220	296
		C	129 871	192 830	93	82	15 654	53 447	96	398
		NC	1 430 790	1 930 453	275	313	1 980 538	2 681 889	222	295
	Sawn	All	645 312	867 833	215	202	1 919 961	2 141 563	254	361
		C	130 920	207 900	228	240	18 944	16 204	311	459
		NC	514 392	659 933	212	192	1 901 017	2 125 358	254	361
	Ven	All	203 945	273 366	1 300	1 196	211 971	203 128	498	583
		C	53 002	57 405	1 250	927	25 961	33 922	1 984	1 834
		NC	150 943	215 961	1 318	1 296	186 010	169 205	450	513
	Ply	All	348 341	513 817	359	435	3 470 938	3 921 206	438	574
		C	191 763	270 169	366	453	897 033	1 044 375	477	547
		NC	156 578	243 648	352	416	2 573 904	2 876 831	426	584
	Total	All	2 758 259	3 778 298	--	--	7 599 061	9 001 233	--	--
		C	505 557	728 303	--	--	957 592	1 147 949	--	--
		NC	2 252 703	3 049 995	--	--	6 641 469	7 853 284	--	--
Cambodia	Logs	All	0 <sup>C</sup>	0 <sup>C</sup>	--	111	6 172 <sup>CB</sup>	26 094 <sup>CB</sup>	1 093	1 918
		C	0 <sup>C</sup>	0 <sup>C</sup>	--	111	0 <sup>CB</sup>	0 <sup>CB</sup>	--	--
		NC	0 <sup>C</sup>	0 <sup>C</sup>	--	--	6 172 <sup>CB</sup>	26 094 <sup>CB</sup>	1 093	1 918
	Sawn	All	279 <sup>I</sup>	73 <sup>I</sup>	950	695	55 184 <sup>CB</sup>	32 551 <sup>I</sup>	616	1 192
		C	0 <sup>CB</sup>	9 <sup>CB</sup>	--	241	239 <sup>CB</sup>	54 <sup>CB</sup>	226	171
		NC	279 <sup>C</sup>	64 <sup>C</sup>	950	931	54 945 <sup>CB</sup>	32 497 <sup>CB</sup>	621	1 204
	Ven	All	1 044 <sup>C</sup>	1 661 <sup>I</sup>	477	238	5 049 <sup>CB</sup>	2 771 <sup>CB</sup>	651	451
		C	743 <sup>C</sup>	923 <sup>C</sup>	406	400	72 <sup>CB</sup>	165 <sup>CB</sup>	434	297
		NC	301 <sup>C</sup>	738 <sup>CB</sup>	838	158	4 977 <sup>CB</sup>	2 606 <sup>CB</sup>	656	466
	Ply	All	1 546 <sup>C</sup>	1 556 <sup>C</sup>	434	473	13 <sup>CB</sup>	0 <sup>CB</sup>	338	--
		C	1 490 <sup>C</sup>	1 455 <sup>C</sup>	430	466	0 <sup>CB</sup>	0 <sup>CB</sup>	--	--
		NC	57 <sup>C</sup>	101 <sup>C</sup>	598	598	13 <sup>CB</sup>	0 <sup>CB</sup>	338	--
Fiji	Logs	All	66 <sup>CB</sup>	0 <sup>I</sup>	369	224	2 141 <sup>CB</sup>	5 154 <sup>CB</sup>	550	582
		C	33 <sup>CB</sup>	0 <sup>CB</sup>	234	224	57 <sup>CB</sup>	68 <sup>CB</sup>	298	476
		NC	33 <sup>CB</sup>	0 <sup>C</sup>	855	--	2 084 <sup>CB</sup>	5 086 <sup>CB</sup>	563	584
	Sawn	All	314 <sup>CB</sup>	66 <sup>I</sup>	435	596	20 936 <sup>CB</sup>	15 975 <sup>CB</sup>	1 055	1 000
		C	112 <sup>CB</sup>	66 <sup>CB</sup>	218	596	668 <sup>CB</sup>	528 <sup>CB</sup>	390	629
		NC	202 <sup>CB</sup>	0 <sup>C</sup>	967	--	20 268 <sup>CB</sup>	15 447 <sup>CB</sup>	1 118	1 020
	Ven	All	39 <sup>C</sup>	0 <sup>C</sup>	690	--	900 <sup>CB</sup>	249 <sup>CB</sup>	1 498	2 166
		C	16 <sup>C</sup>	0 <sup>C</sup>	754	--	232 <sup>CB</sup>	8 <sup>CB</sup>	1 654	1 685
		NC	23 <sup>C</sup>	0 <sup>C</sup>	650	--	669 <sup>CB</sup>	241 <sup>CB</sup>	1 450	2 186
	Ply	All	320 <sup>I</sup>	1 591 <sup>CB</sup>	299	562	1 393 <sup>CB</sup>	1 290 <sup>CB</sup>	610	750
		C	131 <sup>C</sup>	1 041 <sup>CB</sup>	627	849	1 029 <sup>CB</sup>	928 <sup>CB</sup>	695	832
		NC	189 <sup>CB</sup>	550 <sup>CB</sup>	219	343	364 <sup>CB</sup>	362 <sup>CB</sup>	453	598
India	Logs	All	1 450 086 <sup>I</sup>	2 008 562 <sup>I</sup>	238	250	1 616 <sup>C</sup>	2 538 <sup>C</sup>	445	197
		C	122 836 <sup>CB</sup>	178 971 <sup>CB</sup>	91	80	29 <sup>C</sup>	57 <sup>C</sup>	86	125
		NC	1 327 250 <sup>C</sup>	1 829 591 <sup>C</sup>	280	316	1 588 <sup>C</sup>	2 481 <sup>C</sup>	482	200
	Sawn	All	66 839 <sup>I</sup>	159 959 <sup>I</sup>	286	270	17 601 <sup>C</sup>	15 530 <sup>I</sup>	795	265
		C	21 738 <sup>CB</sup>	69 201 <sup>CB</sup>	185	230	577 <sup>C</sup>	377 <sup>C</sup>	234	151
		NC	45 101 <sup>C</sup>	90 759 <sup>C</sup>	387	312	17 023 <sup>C</sup>	15 153 <sup>CB</sup>	865	270
	Ven	All	26 994 <sup>C</sup>	66 137 <sup>I</sup>	942	850	16 919 <sup>C</sup>	14 122 <sup>C</sup>	2 345	1 128
		C	8 951 <sup>C</sup>	11 129 <sup>C</sup>	1 420	562	7 741 <sup>C</sup>	5 800 <sup>C</sup>	1 875	802
		NC	18 044 <sup>C</sup>	55 007 <sup>I</sup>	808	948	9 178 <sup>C</sup>	8 321 <sup>C</sup>	2 974	1 577
	Ply	All	52 262 <sup>C</sup>	55 999 <sup>I</sup>	355	422	33 855 <sup>CB</sup>	25 063 <sup>I</sup>	239	397
		C	37 661 <sup>C</sup>	29 774 <sup>CB</sup>	696	553	17 132 <sup>CB</sup>	21 075 <sup>CB</sup>	706	698
		NC	14 602 <sup>C</sup>	26 225 <sup>C</sup>	157	333	16 723 <sup>CB</sup>	3 988 <sup>C</sup>	142	121
Indonesia	Logs	All	22 144 <sup>I</sup>	15 302 <sup>I</sup>	236	280	7 487 <sup>CB</sup>	17 945 <sup>CB</sup>	137	296
		C	2 063 <sup>C</sup>	1 316 <sup>C</sup>	114	105	55 <sup>CB</sup>	42 <sup>CB</sup>	115	622
		NC	20 081 <sup>CB</sup>	13 986 <sup>CB</sup>	265	332	7 431 <sup>CB</sup>	17 903 <sup>CB</sup>	137	296
	Sawn	All	95 341 <sup>I</sup>	110 756 <sup>I</sup>	386	373	313 189 <sup>I</sup>	446 636 <sup>I</sup>	372	363
		C	40 094 <sup>C</sup>	46 635 <sup>CB</sup>	264	256	7 214 <sup>CB</sup>	5 907 <sup>CB</sup>	234	499
		NC	55 247	64 121	581	556	305 975 <sup>CB</sup>	440 729 <sup>CB</sup>	377	362
	Ven	All	24 424	33 549	1 317	1 377	26 286	34 993	2 010	2 141
		C	6 259	8 530	1 071	975	15 595	23 335	2 802	2 857
		NC	18 165	25 020	1 431	1 603	10 691	11 658	1 423	1 426
	Ply	All	61 141 <sup>I</sup>	67 107 <sup>C</sup>	416	486	1 727 287 <sup>I</sup>	2 072 189 <sup>I</sup>	462	625
		C	28 953 <sup>C</sup>	57 018 <sup>C</sup>	423	470	794 352 <sup>C</sup>	931 941 <sup>C</sup>	509	576
		NC	32 188 <sup>CB</sup>	10 090 <sup>C</sup>	410	602	932 935 <sup>CB</sup>	1 140 248 <sup>CB</sup>	428	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	
			2010	2011	2010	2011	2010	2011	2010	2011
Malaysia	Logs	All	17 561 <sup>I</sup>	25 338 <sup>I</sup>	286	235	665 990 <sup>I</sup>	1 009 165 <sup>I</sup>	147	269
		C	1 207 <sup>CB</sup>	2 266	318	642	11 882	47 735	145	577
		NC	16 354 <sup>C</sup>	23 073 <sup>C</sup>	284	221	654 108 <sup>C</sup>	961 431 <sup>CB</sup>	147	262
	Sawn	All	134 553 <sup>I</sup>	174 373 <sup>CB</sup>	192	291	781 374 <sup>I</sup>	811 307 <sup>I</sup>	269	389
		C	18 801 <sup>CB</sup>	25 797	215	277	4 789	2 051 <sup>C</sup>	435	513
		NC	115 751 <sup>C</sup>	148 576 <sup>CB</sup>	189	294	776 585 <sup>C</sup>	809 256 <sup>C</sup>	269	389
	Ven	All	117 649 <sup>I</sup>	129 280 <sup>I</sup>	2 394	2 319	143 210 <sup>I</sup>	128 665 <sup>I</sup>	399	481
		C	29 650	24 734	2 248	2 183	1 297	4 014	1 297	2 563
		NC	87 999 <sup>C</sup>	104 546 <sup>C</sup>	2 448	2 354	141 914 <sup>CB</sup>	124 651 <sup>CB</sup>	396	469
	Ply	All	66 877 <sup>I</sup>	111 850 <sup>I</sup>	253	352	1 635 036 <sup>I</sup>	1 746 496 <sup>I</sup>	423	528
		C	39 258 <sup>C</sup>	59 241 <sup>C</sup>	194	283	34 472 <sup>X</sup>	34 472 <sup>X</sup>	248	248
		NC	27 619 <sup>CB</sup>	52 610 <sup>CB</sup>	445	484	1 600 564	1 712 024 <sup>I</sup>	430	540
Myanmar	Logs	All	0 <sup>CB</sup>	0 <sup>CB</sup>	--	--	814 189 <sup>I</sup>	940 120 <sup>I</sup>	437	448
		C	0 <sup>CB</sup>	0 <sup>CB</sup>	--	--	3 463 <sup>CB</sup>	5 529 <sup>CB</sup>	44	109
		NC	0 <sup>CB</sup>	0 <sup>CB</sup>	--	--	810 726 <sup>CB</sup>	934 591 <sup>CB</sup>	454	456
	Sawn	All	136 <sup>CB</sup>	38 <sup>CB</sup>	398	204	96 374 <sup>CB</sup>	87 386 <sup>CB</sup>	594	563
		C	0 <sup>CB</sup>	0 <sup>CB</sup>	--	--	671 <sup>CB</sup>	352 <sup>CB</sup>	290	389
		NC	136 <sup>CB</sup>	38 <sup>CB</sup>	398	204	95 703 <sup>CB</sup>	87 034 <sup>CB</sup>	599	564
	Ven	All	3 <sup>CB</sup>	95 <sup>CB</sup>	6 534	2 156	11 846 <sup>CB</sup>	11 588 <sup>CB</sup>	391	378
		C	3 <sup>CB</sup>	33 <sup>CB</sup>	6 534	3 801	651 <sup>CB</sup>	279 <sup>CB</sup>	422	664
		NC	0 <sup>CB</sup>	62 <sup>CB</sup>	--	1 756	11 195 <sup>CB</sup>	11 310 <sup>CB</sup>	389	374
	Ply	All	1 319 <sup>CB</sup>	2 254 <sup>CB</sup>	376	384	15 463 <sup>CB</sup>	14 190 <sup>CB</sup>	539	635
		C	1 313 <sup>CB</sup>	2 215 <sup>CB</sup>	375	383	10 904 <sup>CB</sup>	9 431 <sup>CB</sup>	588	726
		NC	6 <sup>CB</sup>	39 <sup>CB</sup>	744	443	4 559 <sup>CB</sup>	4 759 <sup>CB</sup>	449	508
Papua New Guinea	Logs	All	0 <sup>CB</sup>	116 <sup>CB</sup>	--	494	492 003 <sup>I</sup>	724 529 <sup>I</sup>	190	222
		C	0 <sup>CB</sup>	0 <sup>CB</sup>	--	--	0 <sup>C</sup>	0 <sup>C</sup>	--	--
		NC	0 <sup>CB</sup>	116 <sup>CB</sup>	--	494	492 003 <sup>CB</sup>	724 529 <sup>CB</sup>	190	222
	Sawn	All	163 <sup>CB</sup>	876 <sup>CB</sup>	252	240	14 032 <sup>I</sup>	17 971 <sup>CB</sup>	777	523
		C	136 <sup>CB</sup>	824 <sup>CB</sup>	400	296	293 <sup>CB</sup>	411 <sup>CB</sup>	425	783
		NC	27 <sup>CB</sup>	52 <sup>CB</sup>	87	60	13 738 <sup>CB</sup>	17 560 <sup>CB</sup>	791	518
	Ven	All	26 <sup>CB</sup>	18 <sup>CB</sup>	1 997	1 642	721 <sup>CB</sup>	2 275 <sup>CB</sup>	364	532
		C	21 <sup>CB</sup>	17 <sup>CB</sup>	1 875	1 658	20 <sup>CB</sup>	70 <sup>CB</sup>	360	331
		NC	5 <sup>CB</sup>	0 <sup>CB</sup>	2 673	1 208	701 <sup>CB</sup>	2 205 <sup>CB</sup>	364	543
	Ply	All	2 257 <sup>CB</sup>	3 433 <sup>CB</sup>	376	391	4 958 <sup>CB</sup>	10 361 <sup>CB</sup>	496	731
		C	985 <sup>CB</sup>	1 079 <sup>CB</sup>	448	442	1 314 <sup>CB</sup>	4 531 <sup>CB</sup>	431	901
		NC	1 272 <sup>CB</sup>	2 354 <sup>CB</sup>	334	371	3 644 <sup>CB</sup>	5 830 <sup>CB</sup>	525	637
Philippines	Logs	All	10 909	19 094	262	215	2 834 <sup>CB</sup>	2 305 <sup>CB</sup>	176	167
		C	483	2 954	254	170	118 <sup>CB</sup>	9 <sup>CB</sup>	149	106
		NC	10 426	16 141	263	226	2 717 <sup>CB</sup>	2 297 <sup>CB</sup>	178	167
	Sawn	All	55 197	77 312	404	483	80 055 <sup>CB</sup>	94 291 <sup>CB</sup>	112	143
		C	10 620	12 913	466	482	2 942 <sup>CB</sup>	4 971 <sup>CB</sup>	1 050	864
		NC	44 577	64 399	392	484	77 113 <sup>CB</sup>	89 320 <sup>CB</sup>	109	136
	Ven	All	6 821	12 673	266	333	2 057	3 996 <sup>I</sup>	662	571
		C	3 075	4 731	251	292	33	155	424	571
		NC	3 747	7 941	279	364	2 024	3 842 <sup>I</sup>	668	571
	Ply	All	57 840 <sup>I</sup>	130 129 <sup>I</sup>	574	581	14 963	24 336	630	611
		C	39 132	73 981	648	805	14 734	24 253	638	610
		NC	18 708 <sup>CB</sup>	56 148 <sup>CB</sup>	464	425	229	83	355	1 771
Thailand	Logs	All	59 894 <sup>I</sup>	54 788 <sup>C</sup>	191	229	3 739 <sup>CB</sup>	7 166 <sup>CB</sup>	439	477
		C	3 248 <sup>CB</sup>	7 241 <sup>C</sup>	120	95	50 <sup>CB</sup>	8 <sup>CB</sup>	218	423
		NC	56 646 <sup>CI</sup>	47 547 <sup>C</sup>	198	292	3 689 <sup>CB</sup>	7 158 <sup>CB</sup>	445	477
	Sawn	All	290 378 <sup>I</sup>	342 295 <sup>I</sup>	173	130	540 951 <sup>I</sup>	619 772 <sup>CB</sup>	194	373
		C	37 418 <sup>CB</sup>	50 392	198	202	1 542 <sup>CB</sup>	1 553 <sup>CB</sup>	194	181
		NC	252 960 <sup>CI</sup>	291 903 <sup>C</sup>	170	122	539 409 <sup>C</sup>	618 219 <sup>CB</sup>	194	374
	Ven	All	26 599 <sup>C</sup>	29 664 <sup>C</sup>	822	1 177	4 982 <sup>CB</sup>	4 468 <sup>CB</sup>	1 784	1 053
		C	4 101 <sup>C</sup>	7 074 <sup>C</sup>	1 454	2 162	319 <sup>CB</sup>	96 <sup>CB</sup>	783	1 571
		NC	22 498 <sup>C</sup>	22 590 <sup>C</sup>	762	1 030	4 663 <sup>CB</sup>	4 372 <sup>CB</sup>	1 955	1 046
	Ply	All	103 877 <sup>CB</sup>	138 751 <sup>CB</sup>	353	401	37 966 <sup>I</sup>	27 257 <sup>I</sup>	320	384
		C	42 107 <sup>CB</sup>	43 633 <sup>CB</sup>	329	410	23 093 <sup>C</sup>	17 720 <sup>C</sup>	207	288
		NC	61 770 <sup>CB</sup>	95 117 <sup>CB</sup>	372	397	14 874 <sup>CI</sup>	9 537 <sup>CI</sup>	2 125	1 016

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	
			2010	2011	2010	2011	2010	2011	2010	2011
Vanuatu	Logs	All	2 <sup>CB</sup>	81 <sup>I</sup>	979	105	20 <sup>I</sup>	320 <sup>I</sup>	208	262
		C	2 <sup>CB</sup>	81 <sup>C</sup>	979	105	0 <sup>C</sup>	0 <sup>C</sup>	--	--
		NC	0 <sup>CB</sup>	0 <sup>CB</sup>	--	--	20 <sup>CB</sup>	320 <sup>CB</sup>	208	262
	Sawn	All	2 112 <sup>CB</sup>	2 085 <sup>CB</sup>	362	235	266 <sup>CB</sup>	142 <sup>CB</sup>	673	761
		C	2 000 <sup>CB</sup>	2 063 <sup>CB</sup>	348	233	8 <sup>CB</sup>	0 <sup>CB</sup>	267	--
		NC	112 <sup>CB</sup>	21 <sup>CB</sup>	1 339	1 264	258 <sup>CB</sup>	142 <sup>CB</sup>	705	761
	Ven	All	345 <sup>CB</sup>	289 <sup>I</sup>	1 106	839	0 <sup>C</sup>	0 <sup>C</sup>	--	--
		C	183 <sup>CB</sup>	233 <sup>CB</sup>	1 875	910	0 <sup>C</sup>	0 <sup>C</sup>	--	--
		NC	161 <sup>CB</sup>	56 <sup>C</sup>	754	634	0 <sup>C</sup>	0 <sup>C</sup>	--	--
	Ply	All	901 <sup>I</sup>	1 148 <sup>I</sup>	535	451	4 <sup>I</sup>	23 <sup>C</sup>	444	408
		C	734 <sup>C</sup>	732 <sup>C</sup>	591	553	4 <sup>CB</sup>	23 <sup>C</sup>	444	408
		NC	167 <sup>CB</sup>	416 <sup>CB</sup>	376	341	0 <sup>C</sup>	0 <sup>C</sup>	--	--
Latin America/ Caribbean	Logs	All	9 905	12 627	149	118	91 885	156 350	229	316
		C	4 354	7 927	206	128	1 215	2 313	160	136
		NC	5 551	4 699	122	104	90 670	154 037	230	322
	Sawn	All	435 185	494 939	240	223	843 168	770 690	386	298
		C	279 246	315 052	234	242	187 095	199 357	207	213
		NC	155 939	179 887	252	197	656 073	571 332	512	347
	Ven	All	82 648	84 079	1 886	1 941	50 485	55 733	1 050	737
		C	17 076	17 514	1 514	1 578	3 978	10 940	180	212
		NC	65 573	66 565	2 015	2 066	46 507	44 793	1 789	1 864
	Ply	All	366 139	383 349	485	499	494 318	434 945	308	327
		C	225 011	230 275	447	474	387 158	344 022	284	300
		NC	141 128	153 075	562	542	107 160	90 923	440	497
	Total	All	893 877	974 993	--	--	1 479 857	1 417 718	--	--
		C	525 686	570 768	--	--	579 447	556 632	--	--
		NC	368 190	404 226	--	--	900 410	861 085	--	--
Bolivia	Logs	All	522 <sup>I</sup>	603 <sup>I</sup>	78	74	6 467 <sup>I</sup>	5 451 <sup>I</sup>	512	266
		C	0 <sup>CB</sup>	0 <sup>CB</sup>	--	--	0 <sup>C</sup>	0 <sup>C</sup>	--	--
		NC	522 <sup>C</sup>	603 <sup>C</sup>	78	74	6 467 <sup>CB</sup>	5 451 <sup>CB</sup>	512	266
	Sawn	All	204 <sup>C</sup>	168 <sup>C</sup>	372	249	55 011 <sup>I</sup>	44 743 <sup>I</sup>	373	210
		C	78 <sup>C</sup>	89 <sup>C</sup>	278	303	1 521 <sup>C</sup>	724 <sup>C</sup>	234	244
		NC	126 <sup>C</sup>	79 <sup>C</sup>	471	208	53 490 <sup>CB</sup>	44 019 <sup>CB</sup>	379	209
	Ven	All	110 <sup>C</sup>	115 <sup>CB</sup>	742	999	8 886 <sup>I</sup>	7 459 <sup>I</sup>	3 669	4 015
		C	52 <sup>C</sup>	37 <sup>CB</sup>	1 369	1 231	122 <sup>CB</sup>	31 <sup>CB</sup>	2 983	8 596
		NC	58 <sup>C</sup>	78 <sup>CB</sup>	525	917	8 764 <sup>C</sup>	7 428 <sup>C</sup>	3 681	4 006
	Ply	All	165 <sup>C</sup>	117 <sup>CB</sup>	1 053	604	5 129 <sup>I</sup>	1 810 <sup>I</sup>	610	633
		C	147 <sup>C</sup>	63 <sup>CB</sup>	1 097	575	2 549 <sup>C</sup>	588 <sup>C</sup>	606	692
		NC	17 <sup>C</sup>	54 <sup>CB</sup>	787	643	2 579 <sup>CB</sup>	1 222 <sup>CB</sup>	614	608
Brazil	Logs	All	1 143	1 310 <sup>I</sup>	44	46	5 043 <sup>I</sup>	10 947 <sup>C</sup>	222	286
		C	9	7 <sup>CB</sup>	493	199	237 <sup>C</sup>	1 767 <sup>C</sup>	86	126
		NC	1 134	1 303	44	46	4 806	9 180 <sup>C</sup>	240	380
	Sawn	All	14 735	18 819 <sup>I</sup>	175	128	517 007 <sup>I</sup>	472 317 <sup>I</sup>	356	273
		C	4 025	2 998	150	226	154 086	170 481	197	203
		NC	10 711	15 821 <sup>C</sup>	186	119	362 921 <sup>CB</sup>	301 836 <sup>CB</sup>	540	338
	Ven	All	9 875	9 095	964	1 041	30 290	36 091	721	521
		C	283	91	661	868	3 767	10 159	171	199
		NC	9 592	9 004	978	1 043	26 523	25 932	1 326	1 436
	Ply	All	2 387 <sup>I</sup>	1 748 <sup>I</sup>	485	321	418 259	370 360	289	304
		C	1 417	906	430	611	371 128	329 928	279	294
		NC	970 <sup>C</sup>	842 <sup>C</sup>	595	213	47 131	40 433	410	430
Colombia	Logs	All	24 <sup>CB</sup>	100 <sup>I</sup>	304	582	11 603 <sup>I</sup>	8 405 <sup>I</sup>	654	362
		C	19 <sup>CB</sup>	0 <sup>C</sup>	263	--	10	23 <sup>CB</sup>	297	113
		NC	5 <sup>CB</sup>	100 <sup>CB</sup>	732	582	11 593 <sup>C</sup>	8 382 <sup>C</sup>	655	364
	Sawn	All	7 253 <sup>I</sup>	9 705 <sup>I</sup>	295	299	11 380 <sup>I</sup>	6 610 <sup>CB</sup>	559	250
		C	7 189 <sup>CB</sup>	9 662 <sup>CB</sup>	293	298	29	173 <sup>CB</sup>	1 154	292
		NC	64 <sup>C</sup>	43 <sup>C</sup>	791	757	11 351 <sup>CB</sup>	6 437 <sup>CB</sup>	559	249
	Ven	All	6 895 <sup>C</sup>	4 728 <sup>C</sup>	2 806	4 311	5 <sup>I</sup>	574 <sup>C</sup>	5 582	1 578
		C	2 673 <sup>C</sup>	394 <sup>C</sup>	1 865	3 874	1 <sup>I</sup>	544 <sup>C</sup>	1 650	1 541
		NC	4 223 <sup>C</sup>	4 334 <sup>C</sup>	4 125	4 356	4	30 <sup>C</sup>	10 451	2 747
	Ply	All	22 655 <sup>I</sup>	22 019 <sup>I</sup>	473	339	1 812 <sup>C</sup>	4 792 <sup>I</sup>	705	617
		C	12 431 <sup>CB</sup>	10 167 <sup>CB</sup>	410	430	392 <sup>C</sup>	117 <sup>C</sup>	523	1 826
		NC	10 224 <sup>C</sup>	11 852 <sup>C</sup>	580	287	1 420 <sup>C</sup>	4 676 <sup>CB</sup>	779	606

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	
			2010	2011	2010	2011	2010	2011	2010	2011
Ecuador	Logs	All	13 <sup>I</sup>	88 <sup>CB</sup>	163	515	15 471 <sup>I</sup>	33 344 <sup>I</sup>	140	347
		C	6 <sup>CB</sup>	0 <sup>CB</sup>	117	--	0 <sup>C</sup>	0 <sup>C</sup>	--	--
		NC	6 <sup>C</sup>	88 <sup>CB</sup>	272	515	15 471 <sup>CB</sup>	33 344 <sup>CB</sup>	140	347
	Sawn	All	450 <sup>I</sup>	569 <sup>C</sup>	590	428	78 470 <sup>I</sup>	82 146 <sup>I</sup>	728	518
		C	66 <sup>C</sup>	241 <sup>C</sup>	264	280	410 <sup>CB</sup>	270 <sup>CB</sup>	199	322
		NC	384 <sup>CB</sup>	328 <sup>C</sup>	748	700	78 060 <sup>C</sup>	81 877 <sup>C</sup>	738	519
	Ven	All	1 694 <sup>C</sup>	3 247 <sup>C</sup>	2 379	1 369	7 663 <sup>C</sup>	7 857 <sup>C</sup>	3 514	4 051
		C	96 <sup>C</sup>	527 <sup>C</sup>	2 257	503	0 <sup>C</sup>	6 <sup>C</sup>	--	709
		NC	1 598 <sup>C</sup>	2 720 <sup>C</sup>	2 387	2 056	7 663 <sup>C</sup>	7 851 <sup>C</sup>	3 514	4 065
	Ply	All	399 <sup>C</sup>	4 511 <sup>C</sup>	511	541	43 389 <sup>I</sup>	33 000 <sup>I</sup>	433	551
		C	259 <sup>C</sup>	2 479 <sup>C</sup>	481	501	7 606 <sup>C</sup>	7 483 <sup>C</sup>	510	565
		NC	140 <sup>C</sup>	2 032 <sup>C</sup>	578	600	35 783 <sup>CB</sup>	25 517 <sup>CB</sup>	419	546
Guatemala	Logs	All	158 <sup>CB</sup>	387 <sup>I</sup>	259	355	4 060 <sup>CB</sup>	6 777 <sup>CB</sup>	400	458
		C	13 <sup>CB</sup>	224 <sup>CB</sup>	142	396	70 <sup>CB</sup>	163 <sup>CB</sup>	623	327
		NC	145 <sup>CB</sup>	163 <sup>C</sup>	280	310	3 990 <sup>CB</sup>	6 614 <sup>CB</sup>	397	463
	Sawn	All	4 972 <sup>I</sup>	12 835 <sup>I</sup>	152	250	16 488 <sup>C</sup>	20 379 <sup>C</sup>	372	395
		C	3 210 <sup>CB</sup>	11 278 <sup>CB</sup>	106	229	8 489 <sup>C</sup>	9 247 <sup>C</sup>	234	245
		NC	1 762 <sup>C</sup>	1 557 <sup>C</sup>	722	740	7 999 <sup>C</sup>	11 133 <sup>C</sup>	996	809
	Ven	All	307 <sup>C</sup>	442 <sup>C</sup>	568	1 278	209 <sup>CB</sup>	88 <sup>CB</sup>	1 025	800
		C	35 <sup>C</sup>	181 <sup>C</sup>	515	968	53 <sup>CB</sup>	1 <sup>CB</sup>	1 816	7 862
		NC	272 <sup>C</sup>	260 <sup>C</sup>	575	1 646	156 <sup>CB</sup>	87 <sup>CB</sup>	894	790
	Ply	All	3 411 <sup>C</sup>	4 825 <sup>C</sup>	392	442	1 222 <sup>I</sup>	1 497 <sup>I</sup>	684	1 078
		C	2 961 <sup>C</sup>	3 032 <sup>C</sup>	373	383	1 077 <sup>C</sup>	701 <sup>C</sup>	638	691
		NC	450 <sup>C</sup>	1 793 <sup>C</sup>	588	598	145 <sup>CB</sup>	796 <sup>CB</sup>	1 481	2 123
Guyana	Logs	All	50 <sup>I</sup>	54 <sup>CB</sup>	99	171	19 000	15 350	164	152
		C	34 <sup>CB</sup>	51 <sup>CB</sup>	148	167	0	0	--	--
		NC	15 <sup>C</sup>	3 <sup>CB</sup>	57	300	19 000	15 350	164	152
	Sawn	All	19 <sup>CB</sup>	115 <sup>CB</sup>	791	360	23 200	21 919 <sup>I</sup>	644	735
		C	4 <sup>CB</sup>	106 <sup>CB</sup>	525	342	0	69 <sup>C</sup>	--	224
		NC	15 <sup>CB</sup>	9 <sup>CB</sup>	901	1 063	23 200	21 851	644	741
	Ven	All	26 <sup>I</sup>	90 <sup>C</sup>	2 637	587	14 <sup>CB</sup>	26 <sup>CB</sup>	2 358	2 339
		C	0 <sup>C</sup>	54 <sup>C</sup>	1 568	1 439	0 <sup>CB</sup>	0 <sup>CB</sup>	--	--
		NC	25 <sup>CB</sup>	36 <sup>C</sup>	2 673	309	14 <sup>CB</sup>	26 <sup>CB</sup>	2 358	2 339
	Ply	All	1 101 <sup>CB</sup>	1 999 <sup>CB</sup>	399	346	3 700	1 047	411	551
		C	420 <sup>CB</sup>	1 062 <sup>CB</sup>	381	331	0	0	--	--
		NC	681 <sup>CB</sup>	937 <sup>CB</sup>	411	366	3 700	1 047	411	551
Honduras	Logs	All	177 <sup>CB</sup>	196 <sup>I</sup>	407	760	739	284	322	170
		C	60 <sup>CB</sup>	15 <sup>CB</sup>	357	128	495	163	270	146
		NC	117 <sup>CB</sup>	180	439	1 302	244	122	529	215
	Sawn	All	3 420 <sup>CB</sup>	3 288	259	465	13 247	12 554	275	313
		C	2 616 <sup>CB</sup>	3 038	216	465	13 060	12 494	273	312
		NC	805 <sup>CB</sup>	250	725	458	187	60	626	926
	Ven	All	2 534 <sup>CB</sup>	3 627 <sup>I</sup>	2 990	4 224	21 <sup>I</sup>	7 <sup>I</sup>	2 338	920
		C	137 <sup>CB</sup>	21	638	662	0 <sup>C</sup>	0 <sup>C</sup>	--	--
		NC	2 397 <sup>CB</sup>	3 605 <sup>CB</sup>	3 792	4 364	21 <sup>CB</sup>	7 <sup>CB</sup>	2 338	920
	Ply	All	2 041 <sup>CB</sup>	3 546 <sup>I</sup>	223	425	1 969 <sup>I</sup>	2 443	506	514
		C	780 <sup>CB</sup>	873	734	401	1 969	2 415	506	512
		NC	1 261 <sup>CB</sup>	2 673 <sup>CB</sup>	156	434	1 <sup>CB</sup>	28	672	725
Mexico	Logs	All	7 031 <sup>I</sup>	6 083 <sup>CB</sup>	274	171	4 946 <sup>CB</sup>	11 778 <sup>CB</sup>	421	830
		C	3 752 <sup>C</sup>	4 010 <sup>CB</sup>	248	142	278 <sup>CB</sup>	123 <sup>CB</sup>	125	196
		NC	3 280 <sup>CB</sup>	2 072 <sup>CB</sup>	312	291	4 668 <sup>CB</sup>	11 654 <sup>CB</sup>	490	859
	Sawn	All	356 914 <sup>I</sup>	396 624 <sup>I</sup>	242	221	6 104 <sup>CB</sup>	6 089 <sup>CB</sup>	629	528
		C	220 061 <sup>CB</sup>	240 293 <sup>CB</sup>	236	233	2 102 <sup>CB</sup>	1 446 <sup>CB</sup>	402	398
		NC	136 853 <sup>C</sup>	156 330 <sup>C</sup>	251	205	4 002 <sup>CB</sup>	4 643 <sup>CB</sup>	897	588
	Ven	All	56 696 <sup>C</sup>	57 568 <sup>C</sup>	2 235	2 160	2 977 <sup>I</sup>	2 350 <sup>I</sup>	2 756	2 745
		C	10 751 <sup>C</sup>	12 216 <sup>C</sup>	1 668	1 685	31 <sup>CB</sup>	117 <sup>CB</sup>	1 668	2 836
		NC	45 945 <sup>C</sup>	45 352 <sup>C</sup>	2 428	2 338	2 946 <sup>C</sup>	2 233 <sup>C</sup>	2 775	2 741
	Ply	All	276 784 <sup>C</sup>	283 552 <sup>C</sup>	496	540	1 354 <sup>C</sup>	2 034 <sup>C</sup>	412	468
		C	171 115 <sup>C</sup>	175 498 <sup>C</sup>	455	506	1 293 <sup>C</sup>	1 663 <sup>C</sup>	404	429
		NC	105 669 <sup>C</sup>	108 054 <sup>C</sup>	579	608	61 <sup>C</sup>	371 <sup>C</sup>	760	792

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	
			2010	2011	2010	2011	2010	2011	2010	2011
Panama	Logs	All	65	205	525	474	17 359 <sup>CB</sup>	47 458 <sup>CB</sup>	397	563
		C	11	67	276	487	19 <sup>CB</sup>	33 <sup>CB</sup>	105	105
		NC	54	138	649	468	17 340 <sup>CB</sup>	47 425 <sup>CB</sup>	398	565
	Sawn	All	4 364	5 701	361	339	3 006	1 708 <sup>I</sup>	179	257
		C	3 958	5 532	350	336	2 031	1 589 <sup>CB</sup>	208	284
		NC	406	169	516	484	975	119	139	111
	Ven	All	317 <sup>I</sup>	255 <sup>I</sup>	1 263	805	275 <sup>I</sup>	491 <sup>I</sup>	2 705	2 220
		C	99 <sup>CB</sup>	50 <sup>CB</sup>	1 875	1 886	0	0	--	--
		NC	219	205	1 101	707	275 <sup>C</sup>	491 <sup>C</sup>	2 705	2 220
	Ply	All	12 790 <sup>C</sup>	13 233 <sup>C</sup>	602	601	144 <sup>C</sup>	108 <sup>C</sup>	1 953	3 635
		C	8 214 <sup>C</sup>	7 916 <sup>C</sup>	623	593	121 <sup>C</sup>	107 <sup>C</sup>	2 762	3 850
		NC	4 576 <sup>C</sup>	5 316 <sup>C</sup>	569	614	23 <sup>C</sup>	1 <sup>C</sup>	772	642
Peru	Logs	All	66 <sup>I</sup>	2 790 <sup>CB</sup>	62	141	225 <sup>CB</sup>	1 087 <sup>CB</sup>	317	623
		C	51 <sup>C</sup>	2 751 <sup>CB</sup>	49	140	36 <sup>CB</sup>	42 <sup>CB</sup>	114	184
		NC	16 <sup>CB</sup>	39 <sup>CB</sup>	600	412	190 <sup>CB</sup>	1 045 <sup>CB</sup>	480	688
	Sawn	All	24 099 <sup>CB</sup>	25 160 <sup>CB</sup>	243	269	116 540 <sup>I</sup>	99 705 <sup>I</sup>	395	324
		C	23 547 <sup>CB</sup>	24 809 <sup>CB</sup>	239	267	5 351	2 864	395	482
		NC	552 <sup>CB</sup>	352 <sup>CB</sup>	687	686	111 189 <sup>CB</sup>	96 841 <sup>CB</sup>	395	321
	Ven	All	781 <sup>C</sup>	1 386 <sup>C</sup>	2 103	2 294	140 <sup>I</sup>	737 <sup>I</sup>	1 666	721
		C	622 <sup>C</sup>	1 161 <sup>C</sup>	1 816	2 149	2	28 <sup>CB</sup>	26 223	1 685
		NC	159 <sup>C</sup>	225 <sup>C</sup>	5 496	3 513	138 <sup>CB</sup>	709 <sup>C</sup>	1 641	705
	Ply	All	10 042 <sup>CB</sup>	9 945 <sup>CB</sup>	421	262	17 331 <sup>I</sup>	17 836 <sup>I</sup>	575	573
		C	8 996 <sup>CB</sup>	7 629 <sup>CB</sup>	422	230	1 021 <sup>C</sup>	1 014 <sup>CB</sup>	469	655
		NC	1 046 <sup>CB</sup>	2 316 <sup>CB</sup>	405	494	16 310 <sup>CB</sup>	16 823 <sup>C</sup>	584	569
Suriname	Logs	All	76 <sup>I</sup>	10 <sup>I</sup>	277	289	6 386	11 962 <sup>I</sup>	131	130
		C	0	0	--	--	0	0 <sup>C</sup>	--	--
		NC	76 <sup>C</sup>	10 <sup>C</sup>	277	289	6 386	11 962	131	130
	Sawn	All	153 <sup>I</sup>	35 <sup>I</sup>	439	583	1 914	2 102	354	337
		C	0 <sup>C</sup>	0 <sup>C</sup>	--	--	0	0	--	--
		NC	153 <sup>CB</sup>	35 <sup>CB</sup>	439	583	1 914	2 102	354	337
	Ven	All	79 <sup>I</sup>	22 <sup>CB</sup>	745	2 417	0	0 <sup>C</sup>	--	--
		C	66 <sup>C</sup>	7 <sup>CB</sup>	635	1 895	0	0 <sup>C</sup>	--	--
		NC	13 <sup>CB</sup>	16 <sup>CB</sup>	5 492	2 745	0	0 <sup>C</sup>	--	--
	Ply	All	2 373 <sup>I</sup>	3 960 <sup>I</sup>	451	460	2 <sup>I</sup>	10 <sup>C</sup>	749	868
		C	1 460 <sup>C</sup>	2 117 <sup>C</sup>	444	467	0	0 <sup>C</sup>	--	--
		NC	914	1 842	464	453	2 <sup>C</sup>	10 <sup>C</sup>	749	868
Trinidad and Tobago	Logs	All	581 <sup>I</sup>	741 <sup>I</sup>	114	60	576 <sup>C</sup>	3 507 <sup>I</sup>	118	473
		C	398 <sup>CB</sup>	741 <sup>CB</sup>	92	60	60 <sup>C</sup>	0 <sup>C</sup>	750	--
		NC	183 <sup>CI</sup>	0 <sup>C</sup>	236	--	516 <sup>C</sup>	3 507 <sup>CB</sup>	107	473
	Sawn	All	15 854 <sup>I</sup>	18 017 <sup>I</sup>	258	279	783 <sup>CB</sup>	417 <sup>CB</sup>	1 078	772
		C	14 344 <sup>CB</sup>	16 679 <sup>CB</sup>	249	274	16 <sup>CB</sup>	0 <sup>CB</sup>	262	397
		NC	1 510 <sup>CI</sup>	1 338 <sup>CB</sup>	396	354	767 <sup>CB</sup>	416 <sup>CB</sup>	1 155	772
	Ven	All	264 <sup>C</sup>	156 <sup>CB</sup>	772	1 405	5 <sup>C</sup>	0 <sup>C</sup>	2 096	--
		C	171 <sup>C</sup>	115 <sup>CB</sup>	700	1 449	2 <sup>C</sup>	0 <sup>C</sup>	1 798	--
		NC	92 <sup>C</sup>	41 <sup>CB</sup>	955	1 296	3 <sup>C</sup>	0 <sup>C</sup>	2 486	--
	Ply	All	11 625 <sup>CB</sup>	14 015 <sup>CB</sup>	371	385	7 <sup>CB</sup>	0 <sup>I</sup>	524	340
		C	7 684 <sup>CB</sup>	11 726 <sup>CB</sup>	322	374	2 <sup>CB</sup>	0 <sup>C</sup>	388	--
		NC	3 941 <sup>CB</sup>	2 288 <sup>CB</sup>	527	449	4 <sup>CB</sup>	0 <sup>CB</sup>	640	340
Venezuela	Logs	All	0	61 <sup>I</sup>	6 221	221	10 <sup>I</sup>	0 <sup>C</sup>	113	--
		C	0	61 <sup>CB</sup>	--	221	10 <sup>CB</sup>	0 <sup>C</sup>	113	--
		NC	0	0	6 221	203	0 <sup>C</sup>	0 <sup>C</sup>	--	--
	Sawn	All	2 746	3 903	393	369	18 <sup>I</sup>	1 <sup>I</sup>	923	1 918
		C	149	326	636	268	0 <sup>X</sup>	1	--	1 918
		NC	2 597	3 576	384	382	18 <sup>CB</sup>	0 <sup>C</sup>	923	--
	Ven	All	3 069	3 349	1 265	1 722	1 <sup>CB</sup>	53 <sup>I</sup>	910	1 961
		C	2 090	2 660	1 118	1 608	0 <sup>CB</sup>	53	--	1 961
		NC	979	689	1 758	2 369	1 <sup>CB</sup>	0 <sup>C</sup>	910	--
	Ply	All	20 366 <sup>I</sup>	19 879 <sup>C</sup>	513	580	0 <sup>CB</sup>	7 <sup>C</sup>	1 043	415
		C	9 127 <sup>CB</sup>	6 805 <sup>C</sup>	432	537	0 <sup>CB</sup>	7 <sup>C</sup>	1 043	415
		NC	11 239 <sup>C</sup>	13 074 <sup>C</sup>	604	605	0 <sup>CB</sup>	0 <sup>C</sup>	--	--

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	
			2010	2011	2010	2011	2010	2011	2010	2011
Producers Total	Logs	All	1 573 364	2 145 125	235	248	3 223 789	3 791 359	250	304
		C	135 868	202 531	95	83	17 184	56 166	100	367
		NC	1 437 496	1 942 594	274	312	3 206 605	3 735 193	252	303
	Sawn	All	1 104 668	1 374 759	227	211	3 640 804	3 943 499	306	368
		C	417 232	527 393	233	242	210 622	218 795	215	223
		NC	687 436	847 366	223	195	3 430 182	3 724 704	314	382
	Ven	All	288 917	367 436	1 417	1 337	707 604	748 506	854	950
		C	70 392	75 227	1 301	1 025	30 137	45 042	847	641
		NC	218 524	292 210	1 459	1 450	677 467	703 464	854	980
	Ply	All	748 856	992 187	417	462	4 092 433	4 467 123	419	534
		C	438 089	554 054	410	472	1 286 889	1 391 767	395	453
		NC	310 767	438 133	426	450	2 805 545	3 075 356	431	582
	Total	All	3 715 805	4 879 507	--	--	11 664 631	12 950 487	--	--
		C	1 061 581	1 359 205	--	--	1 544 832	1 711 771	--	--
		NC	2 654 225	3 520 302	--	--	10 119 799	11 238 716	--	--
ITTO Total	Logs	All	13 439 469	16 510 091	118	132	9 718 424	12 483 052	124	146
		C	6 900 227	8 594 435	89	101	4 579 625	6 044 548	91	105
		NC	6 539 242	7 915 656	178	199	5 138 800	6 438 504	183	230
	Sawn	All	25 102 793	28 000 090	254	267	25 215 835	26 649 632	254	263
		C	17 889 747	19 738 297	217	233	18 045 847	18 920 731	224	226
		NC	7 213 046	8 261 793	439	413	7 169 988	7 728 901	386	437
	Ven	All	2 565 987	2 757 980	1 170	1 163	2 709 282	2 774 774	1 285	1 272
		C	416 161	446 347	734	747	348 509	376 798	830	824
		NC	2 149 827	2 311 634	1 322	1 303	2 360 774	2 397 976	1 398	1 390
	Ply	All	9 425 026	10 786 928	475	518	10 722 565	11 674 198	485	480
		C	2 927 425	3 261 955	432	470	4 906 037	4 991 740	494	554
		NC	6 497 601	7 524 973	497	543	5 816 528	6 682 457	478	437
	Total	All	50 533 275	58 055 090	--	--	48 366 106	53 581 656	--	--
		C	28 133 560	32 041 033	--	--	27 880 017	30 333 817	--	--
		NC	22 399 715	26 014 056	--	--	20 486 089	23 247 838	--	--

**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	
		2010	2011	2010	2011	2010	2011	2010	2011
Africa	Logs	839	2 812	398	306	1 134 975	898 345	331	326
	Sawn	14 939	6 354	660	1 366	870 800	1 026 060	410	468
	Ven	1 069	9 109	500	3 774	444 950	489 465	1 255	1 345
	Ply	4 046	7 833	590	746	124 481	107 602	556	604
	Total	20 893	26 108	--	--	2 575 206	2 521 472	--	--
Benin	Logs	0 <sup>CB</sup>	64 <sup>CB</sup>	--	344	34 673 <sup>CB</sup>	85 947 <sup>CB</sup>	387	409
	Sawn	34 <sup>C</sup>	0 <sup>C</sup>	903	--	5 188 <sup>CB</sup>	9 855 <sup>CB</sup>	439	516
	Ven	427 <sup>C</sup>	0 <sup>C</sup>	367	--	0 <sup>CB</sup>	0 <sup>C</sup>	--	--
	Ply	200 <sup>C</sup>	204 <sup>CB</sup>	560	847	0 <sup>C</sup>	24 <sup>CB</sup>	--	348
Cameroon	Logs	56 <sup>CB</sup>	832 <sup>CBI</sup>	957	161	248 922 <sup>CB</sup>	213 149 <sup>CB</sup>	356	416
	Sawn	31 <sup>CB</sup>	69 <sup>C</sup>	928	867	356 942 <sup>CB</sup>	448 350 <sup>CBI</sup>	514	490
	Ven	1 <sup>C</sup>	18 <sup>C</sup>	960	1 817	49 409 <sup>CB</sup>	50 496 <sup>CB</sup>	1 961	1 803
	Ply	121 <sup>C</sup>	56 <sup>C</sup>	294	615	3 470 <sup>CB</sup>	3 056 <sup>CB</sup>	541	578
Central African Republic	Logs	0 <sup>C</sup>	0 <sup>C</sup>	--	--	51 252 <sup>CBI</sup>	67 442 <sup>CBI</sup>	460	456
	Sawn	56 <sup>CB</sup>	243 <sup>CI</sup>	587	886	30 471 <sup>CBI</sup>	8 410 <sup>CB</sup>	831	753
	Ven	124 <sup>CB</sup>	54 <sup>CB</sup>	809	740	174 <sup>CB</sup>	272 <sup>CB</sup>	2 614	2 378
	Ply	25 <sup>CB</sup>	16 <sup>CB</sup>	792	827	1 <sup>CB</sup>	0 <sup>C</sup>	141	--
Congo, Dem. Rep.	Logs	568 <sup>CB</sup>	0 <sup>C</sup>	364	--	77 456 <sup>CB</sup>	110 237 <sup>CB</sup>	496	629
	Sawn	4 799 <sup>CB</sup>	5 168 <sup>CBI</sup>	591	1 933	40 871 <sup>CB</sup>	40 316 <sup>CB</sup>	421	651
	Ven	265 <sup>CB</sup>	36 <sup>CB</sup>	890	1 592	347 <sup>CB</sup>	325 <sup>CB</sup>	1 458	1 837
	Ply	130 <sup>CB</sup>	3 <sup>CB</sup>	724	810	24 <sup>CB</sup>	0 <sup>CB</sup>	565	--
Congo, Rep.	Logs	0 <sup>CB</sup>	296 <sup>I</sup>	--	203	85 375 <sup>I</sup>	95 745 <sup>I</sup>	107	112
	Sawn	76 <sup>CB</sup>	0 <sup>C</sup>	863	--	51 849 <sup>CB</sup>	53 671 <sup>CB</sup>	358	313
	Ven	42 <sup>CB</sup>	639 <sup>CB</sup>	1 842	599	3 381 <sup>I</sup>	4 361 <sup>I</sup>	187	197
	Ply	5 <sup>CB</sup>	0 <sup>CB</sup>	800	--	232 <sup>CB</sup>	1 099 <sup>CB</sup>	914	632
Côte d'Ivoire	Logs	0 <sup>CB</sup>	0 <sup>C</sup>	--	--	57 303 <sup>I</sup>	48 688 <sup>I</sup>	396	436
	Sawn	43 <sup>C</sup>	93 <sup>C</sup>	953	883	145 803 <sup>CB</sup>	123 200 <sup>CBI</sup>	269	400
	Ven	30 <sup>CB</sup>	6 <sup>CB</sup>	567	2 810	48 345 <sup>C</sup>	47 351 <sup>C</sup>	663	746
	Ply	5 <sup>C</sup>	7 <sup>C</sup>	564	612	11 143 <sup>CB</sup>	8 166 <sup>CB</sup>	575	600
Gabon	Logs	0 <sup>X</sup>	0 <sup>C</sup>	--	--	355 857 <sup>CBI</sup>	23 124 <sup>CB</sup>	430	269
	Sawn	0 <sup>C</sup>	0 <sup>C</sup>	--	--	115 091 <sup>CBI</sup>	253 015 <sup>CBI</sup>	414	539
	Ven	2 <sup>CB</sup>	12 <sup>CB</sup>	7 261	2 773	306 541 <sup>CBI</sup>	340 452 <sup>CBI</sup>	1 558	1 614
	Ply	3 <sup>CB</sup>	0 <sup>C</sup>	120	--	48 985 <sup>CBI</sup>	43 945 <sup>CBI</sup>	895	982
Ghana	Logs	27 <sup>C</sup>	2 <sup>C</sup>	333	577	54 914 <sup>CB</sup>	64 665 <sup>CB</sup>	370	391
	Sawn	223 <sup>CB</sup>	55 <sup>C</sup>	727	937	78 540 <sup>CB</sup>	70 985 <sup>CB</sup>	304	427
	Ven	23 <sup>CB</sup>	22 <sup>CB</sup>	864	188	36 478	45 892 <sup>CB</sup>	898	1 189
	Ply	16 <sup>CB</sup>	26 <sup>CBI</sup>	796	523	60 553	51 257	423	456
Liberia	Logs	5 <sup>CB</sup>	0 <sup>C</sup>	1 000	--	3 336 <sup>CB</sup>	22 964 <sup>CB</sup>	364	313
	Sawn	222 <sup>X</sup>	0 <sup>CB</sup>	905	--	129 <sup>CB</sup>	927 <sup>CB</sup>	476	604
	Ven	3 <sup>CB</sup>	0 <sup>CB</sup>	1 495	--	0 <sup>C</sup>	0 <sup>C</sup>	--	--
	Ply	29 <sup>CB</sup>	66 <sup>CB</sup>	603	512	0 <sup>CB</sup>	0 <sup>C</sup>	--	--
Mali	Logs	12 <sup>CB</sup>	0 <sup>C</sup>	369	--	97 <sup>CB</sup>	126 <sup>CB</sup>	351	452
	Sawn	8 416 <sup>C</sup>	0 <sup>C</sup>	675	--	19 <sup>C</sup>	51 <sup>CB</sup>	589	421
	Ven	16 <sup>C</sup>	0 <sup>C</sup>	310	--	0 <sup>C</sup>	0 <sup>C</sup>	--	--
	Ply	2 843 <sup>CB</sup>	3 232 <sup>CB</sup>	621	677	10 <sup>CB</sup>	11 <sup>CB</sup>	485	524
Nigeria	Logs	0 <sup>CB</sup>	382 <sup>CBI</sup>	156	280	18 628 <sup>CB</sup>	25 018 <sup>CB</sup>	272	293
	Sawn	266 <sup>CB</sup>	189 <sup>X</sup>	897	993	3 810 <sup>CB</sup>	3 194 <sup>CB</sup>	354	147
	Ven	60 <sup>C</sup>	8 257 <sup>CB</sup>	1 771	8 109	44 <sup>CB</sup>	24 <sup>CB</sup>	2 313	1 693
	Ply	616 <sup>CB</sup>	4 214 <sup>CB</sup>	553	814	2 <sup>CB</sup>	20 <sup>CB</sup>	886	301
Mozambique	Logs	108 <sup>C</sup>	1 200 <sup>CI</sup>	422	1 242	103 062 <sup>CB</sup>	101 426 <sup>CB</sup>	398	435
	Sawn	214 <sup>C</sup>	242 <sup>CI</sup>	791	257	40 218 <sup>C</sup>	12 214 <sup>CI</sup>	847	270
	Ven	52 <sup>C</sup>	57 <sup>C</sup>	2 497	1 564	46 <sup>C</sup>	291 <sup>C</sup>	2 672	637
	Ply	38 <sup>C</sup>	0 <sup>C</sup>	702	--	0 <sup>C</sup>	0 <sup>C</sup>	--	--
Togo	Logs	63 <sup>C</sup>	35 <sup>C</sup>	540	549	44 100 <sup>CB</sup>	39 815 <sup>CB</sup>	388	413
	Sawn	560 <sup>C</sup>	295 <sup>C</sup>	891	903	1 870 <sup>CB</sup>	1 874 <sup>CB</sup>	698	757
	Ven	24 <sup>C</sup>	9 <sup>C</sup>	78	145	185 <sup>CB</sup>	0 <sup>C</sup>	372	--
	Ply	14 <sup>CB</sup>	10 <sup>CB</sup>	595	846	61 <sup>CB</sup>	23 <sup>CB</sup>	538	616

**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	
		2010	2011	2010	2011	2010	2011	2010	2011
Asia-Pacific	Logs	1 268 099	1 655 200	301	357	1 980 426	2 681 520	222	295
	Sawn	417 071	506 543	206	191	1 894 618	2 122 137	253	360
	Ven	50 671	71 793	728	726	184 092	168 976	448	513
	Ply	54 113	78 468	280	410	2 573 904	2 876 831	426	584
	Total	1 789 955	2 312 005	--	--	6 633 040	7 849 464	--	--
Cambodia	Logs	0 <sup>C</sup>	0 <sup>C</sup>	--	--	6 172 <sup>CB</sup>	26 094 <sup>CB</sup>	1 093	1 918
	Sawn	279 <sup>C</sup>	64 <sup>C</sup>	950	931	54 945 <sup>CB</sup>	32 497 <sup>I</sup>	621	1 204
	Ven	301 <sup>C</sup>	0 <sup>CB</sup>	838	--	4 977 <sup>CB</sup>	2 606 <sup>CB</sup>	656	466
	Ply	57 <sup>C</sup>	82 <sup>C</sup>	598	597	13 <sup>CB</sup>	0 <sup>CB</sup>	338	--
Fiji	Logs	0 <sup>CB</sup>	0 <sup>C</sup>	--	--	2 084 <sup>CB</sup>	5 086 <sup>CB</sup>	563	584
	Sawn	0 <sup>CB</sup>	0 <sup>C</sup>	--	--	20 268 <sup>CB</sup>	15 444 <sup>CB</sup>	1 119	1 032
	Ven	0 <sup>C</sup>	0 <sup>C</sup>	--	--	669 <sup>CB</sup>	241 <sup>CB</sup>	1 450	2 186
	Ply	22 <sup>CB</sup>	2 <sup>CB</sup>	47	114	364 <sup>CB</sup>	362 <sup>CB</sup>	453	598
India	Logs	1 195 186 <sup>C</sup>	1 578 787 <sup>C</sup>	307	363	1 580 <sup>C</sup>	2 438 <sup>C</sup>	482	198
	Sawn	31 160 <sup>C</sup>	62 028 <sup>C</sup>	402	371	17 023 <sup>C</sup>	15 107 <sup>CB</sup>	865	269
	Ven	9 892 <sup>C</sup>	23 440 <sup>C</sup>	565	502	9 178 <sup>C</sup>	8 321 <sup>C</sup>	2 974	1 577
	Ply	13 314 <sup>C</sup>	19 985 <sup>C</sup>	149	374	16 723 <sup>CB</sup>	3 988 <sup>C</sup>	142	121
Indonesia	Logs	2 357	2 290	247	209	7 390 <sup>CB</sup>	17 903 <sup>CB</sup>	136	296
	Sawn	25 081	7 103 <sup>CB</sup>	586	102	304 777 <sup>CB</sup>	440 132 <sup>CB</sup>	376	362
	Ven	18 165	25 020	1 431	1 603	10 691	11 658	1 423	1 426
	Ply	2 423 <sup>CB</sup>	2 463 <sup>C</sup>	371	615	932 935 <sup>CB</sup>	1 140 248 <sup>CB</sup>	428	672
Malaysia	Logs	12 387 <sup>C</sup>	17 612 <sup>C</sup>	256	203	654 049 <sup>C</sup>	961 107 <sup>CB</sup>	147	262
	Sawn	66 634 <sup>C</sup>	109 444 <sup>CB</sup>	213	250	776 547 <sup>C</sup>	809 254 <sup>C</sup>	269	389
	Ven	7 076 <sup>C</sup>	7 127 <sup>C</sup>	2 481	2 579	141 914 <sup>CB</sup>	124 651 <sup>CB</sup>	396	469
	Ply	6 766 <sup>C</sup>	16 788 <sup>C</sup>	257	283	1 600 564	1 712 024 <sup>I</sup>	430	540
Myanmar	Logs	0 <sup>CB</sup>	0 <sup>CB</sup>	--	--	810 726 <sup>I</sup>	934 591 <sup>I</sup>	454	456
	Sawn	136 <sup>CB</sup>	38 <sup>CB</sup>	398	204	90 539 <sup>CB</sup>	84 950 <sup>CB</sup>	575	557
	Ven	0 <sup>CB</sup>	62 <sup>CB</sup>	--	1 756	11 195 <sup>CB</sup>	11 310 <sup>CB</sup>	389	374
	Ply	6 <sup>CB</sup>	0 <sup>CB</sup>	744	--	4 559 <sup>CB</sup>	4 759 <sup>CB</sup>	449	508
Papua New Guinea	Logs	0 <sup>CB</sup>	0 <sup>CB</sup>	--	--	492 003 <sup>CB</sup>	724 529 <sup>CB</sup>	190	222
	Sawn	23 <sup>CB</sup>	20 <sup>CB</sup>	407	4 918	13 738 <sup>CB</sup>	17 438 <sup>CB</sup>	791	518
	Ven	0 <sup>CB</sup>	0 <sup>CB</sup>	--	1 208	701 <sup>CB</sup>	2 205 <sup>CB</sup>	364	543
	Ply	45 <sup>CB</sup>	21 <sup>CB</sup>	346	433	3 644 <sup>CB</sup>	5 830 <sup>CB</sup>	525	637
Philippines	Logs	5 254 <sup>CI</sup>	13 635 <sup>C</sup>	284	269	2 717 <sup>CB</sup>	2 297 <sup>CB</sup>	178	167
	Sawn	40 741	63 090	395	487	77 113 <sup>CB</sup>	89 320 <sup>CB</sup>	109	136
	Ven	3 250	7 189	254	368	106	3 612 <sup>I</sup>	176	571
	Ply	11 883 <sup>CB</sup>	19 960 <sup>CB</sup>	537	594	229	83	355	1 771
Thailand	Logs	52 916 <sup>CI</sup>	42 876 <sup>C</sup>	227	299	3 685 <sup>CB</sup>	7 156 <sup>CB</sup>	459	477
	Sawn	252 960 <sup>CI</sup>	264 758 <sup>C</sup>	170	144	539 409 <sup>C</sup>	617 854 <sup>CB</sup>	194	375
	Ven	11 826 <sup>C</sup>	8 940 <sup>C</sup>	509	627	4 663 <sup>CB</sup>	4 372 <sup>CB</sup>	1 955	1 046
	Ply	19 553 <sup>CB</sup>	19 167 <sup>CB</sup>	407	469	14 874 <sup>CI</sup>	9 537 <sup>CI</sup>	2 125	1 016
Vanuatu	Logs	0 <sup>CB</sup>	0 <sup>CB</sup>	--	--	20 <sup>CB</sup>	320 <sup>CB</sup>	208	262
	Sawn	56 <sup>CB</sup>	0 <sup>CB</sup>	1 637	--	258 <sup>CB</sup>	142 <sup>CB</sup>	705	761
	Ven	161 <sup>CB</sup>	15 <sup>C</sup>	754	871	0 <sup>C</sup>	0 <sup>C</sup>	--	--
	Ply	44 <sup>CB</sup>	0 <sup>CB</sup>	803	--	0 <sup>C</sup>	0 <sup>C</sup>	--	--
Latin America/ Caribbean	Logs	1 721	1 989	156	181	86 367	153 951	228	322
	Sawn	44 810	59 865	185	220	653 679	568 728	511	346
	Ven	23 522	21 612	1 490	1 608	46 506	44 793	1 789	1 864
	Ply	103 475	105 595	573	595	107 160	90 923	440	497
	Total	173 528	189 061	--	--	893 712	858 395	--	--
Bolivia	Logs	493 <sup>C</sup>	598 <sup>C</sup>	77	78	6 467 <sup>CB</sup>	5 451 <sup>CB</sup>	512	266
	Sawn	13 <sup>C</sup>	0 <sup>C</sup>	1 191	--	52 468 <sup>CB</sup>	42 954 <sup>CB</sup>	375	205
	Ven	38 <sup>C</sup>	73 <sup>CB</sup>	1 311	855	8 764 <sup>C</sup>	7 428 <sup>C</sup>	3 681	4 006
	Ply	0 <sup>C</sup>	50 <sup>CB</sup>	--	645	2 579 <sup>CB</sup>	1 222 <sup>CB</sup>	615	608
Brazil	Logs	776 <sup>C</sup>	907 <sup>CI</sup>	279	365	1 100	9 180 <sup>C</sup>	183	380
	Sawn	9 944	15 073 <sup>C</sup>	187	115	361 789 <sup>CB</sup>	300 748 <sup>CB</sup>	540	337
	Ven	9 592	9 004	978	1 043	26 523	25 932	1 326	1 436
	Ply	33 <sup>C</sup>	37 <sup>C</sup>	567	463	47 131	40 433	410	430

**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	
		2010	2011	2010	2011	2010	2011	2010	2011
Colombia	Logs	5 <sup>CB</sup>	30 <sup>CB</sup>	732	362	11 439 <sup>C</sup>	8 351 <sup>C</sup>	659	363
	Sawn	55 <sup>C</sup>	13 <sup>C</sup>	815	632	11 299 <sup>CB</sup>	6 398 <sup>CB</sup>	558	247
	Ven	2 807 <sup>C</sup>	3 052 <sup>C</sup>	3 843	4 337	4	30 <sup>C</sup>	9 558	2 747
	Ply	6 594 <sup>C</sup>	6 978 <sup>C</sup>	572	497	1 420 <sup>C</sup>	4 676 <sup>CB</sup>	779	606
Ecuador	Logs	0 <sup>C</sup>	0 <sup>C</sup>	--	--	15 471 <sup>CB</sup>	33 344 <sup>CB</sup>	140	347
	Sawn	295 <sup>C</sup>	34 <sup>C</sup>	757	703	78 060 <sup>C</sup>	81 877 <sup>C</sup>	738	519
	Ven	503 <sup>C</sup>	1 013 <sup>C</sup>	2 505	2 448	7 663 <sup>C</sup>	7 851 <sup>C</sup>	3 514	4 065
	Ply	110 <sup>C</sup>	1 601 <sup>C</sup>	575	601	35 783 <sup>CB</sup>	25 517 <sup>CB</sup>	419	546
Guatemala	Logs	57 <sup>CB</sup>	123 <sup>C</sup>	198	297	3 990 <sup>CB</sup>	6 614 <sup>CB</sup>	397	463
	Sawn	417 <sup>C</sup>	588 <sup>C</sup>	797	785	7 999 <sup>C</sup>	11 133 <sup>C</sup>	996	809
	Ven	136 <sup>C</sup>	49 <sup>C</sup>	321	640	156 <sup>CB</sup>	87 <sup>CB</sup>	894	790
	Ply	192 <sup>C</sup>	981 <sup>C</sup>	578	598	145 <sup>CB</sup>	796 <sup>CB</sup>	1 481	2 123
Guyana	Logs	15 <sup>C</sup>	0 <sup>CB</sup>	79	--	19 000	15 350	164	152
	Sawn	0 <sup>CB</sup>	0 <sup>CB</sup>	--	--	23 200	21 851	644	741
	Ven	0 <sup>CB</sup>	30 <sup>C</sup>	2 676	263	14 <sup>CB</sup>	26 <sup>CB</sup>	2 358	2 339
	Ply	51 <sup>CB</sup>	114 <sup>CB</sup>	423	354	3 700	1 047	411	551
Honduras	Logs	0 <sup>CB</sup>	180	--	1 302	244	122	529	215
	Sawn	531 <sup>CB</sup>	250	709	458	187	60	626	926
	Ven	324 <sup>CB</sup>	628 <sup>CB</sup>	4 201	8 469	21 <sup>CB</sup>	7 <sup>CB</sup>	2 338	920
	Ply	3 242 <sup>CB</sup>	287	612	585	1 <sup>CB</sup>	28	672	725
Mexico	Logs	166 <sup>CB</sup>	141 <sup>CB</sup>	300	545	4 246 <sup>CB</sup>	11 600 <sup>CB</sup>	488	866
	Sawn	29 146 <sup>C</sup>	39 338 <sup>C</sup>	166	313	4 000 <sup>CB</sup>	4 600 <sup>CB</sup>	896	585
	Ven	8 964 <sup>C</sup>	6 924 <sup>C</sup>	2 360	2 333	2 946 <sup>C</sup>	2 233 <sup>C</sup>	2 775	2 741
	Ply	77 066 <sup>C</sup>	77 712 <sup>C</sup>	573	613	61 <sup>C</sup>	371 <sup>C</sup>	760	792
Panama	Logs	0	1	832	496	17 340 <sup>CB</sup>	47 425 <sup>CB</sup>	398	565
	Sawn	80	7	736	1 398	975	119	139	111
	Ven	60	10	1 394	1 353	275 <sup>C</sup>	491 <sup>C</sup>	2 705	2 220
	Ply	4 361 <sup>C</sup>	5 104 <sup>C</sup>	568	614	23 <sup>C</sup>	1 <sup>C</sup>	772	642
Peru	Logs	0 <sup>CB</sup>	8 <sup>CB</sup>	--	419	167 <sup>CB</sup>	1 045 <sup>CB</sup>	495	688
	Sawn	112 <sup>CB</sup>	40 <sup>C</sup>	614	143	111 004 <sup>CB</sup>	96 470 <sup>CB</sup>	395	320
	Ven	24 <sup>C</sup>	127 <sup>C</sup>	1 204	2 236	138 <sup>CB</sup>	709 <sup>C</sup>	1 641	705
	Ply	299 <sup>C</sup>	526 <sup>C</sup>	274	380	16 310 <sup>CB</sup>	16 823 <sup>C</sup>	584	569
Suriname	Logs	76 <sup>C</sup>	0 <sup>C</sup>	277	--	6 386	11 962	131	130
	Sawn	111 <sup>CB</sup>	22 <sup>CB</sup>	342	491	1 914	2 102	354	337
	Ven	13 <sup>CB</sup>	3 <sup>CB</sup>	5 268	5 414	0	0 <sup>C</sup>	--	--
	Ply	914	1 842	464	453	2 <sup>C</sup>	10 <sup>C</sup>	749	868
Trinidad and Tobago	Logs	131 <sup>CI</sup>	0 <sup>C</sup>	237	--	516 <sup>C</sup>	3 507 <sup>CB</sup>	107	473
	Sawn	1 510 <sup>CI</sup>	923 <sup>CB</sup>	396	248	767 <sup>CB</sup>	416 <sup>CB</sup>	1 155	772
	Ven	83 <sup>C</sup>	10 <sup>CB</sup>	900	524	3 <sup>C</sup>	0 <sup>C</sup>	2 486	--
	Ply	3 406 <sup>CB</sup>	1 100 <sup>CB</sup>	567	497	4 <sup>CB</sup>	0 <sup>CB</sup>	640	340
Venezuela	Logs	0	0	6 221	203	0 <sup>C</sup>	0 <sup>C</sup>	--	--
	Sawn	2 597	3 576	384	382	18 <sup>CB</sup>	0 <sup>C</sup>	923	--
	Ven	979	689	1 758	2 369	1 <sup>CB</sup>	0 <sup>C</sup>	910	--
	Ply	7 208 <sup>C</sup>	9 264 <sup>C</sup>	604	608	0 <sup>C</sup>	0 <sup>C</sup>	--	--
<b>Producers Total</b>	<b>Logs</b>	<b>1 270 659</b>	<b>1 660 001</b>	<b>301</b>	<b>356</b>	<b>3 201 767</b>	<b>3 733 817</b>	<b>252</b>	<b>303</b>
	<b>Sawn</b>	<b>476 820</b>	<b>572 761</b>	<b>208</b>	<b>196</b>	<b>3 419 097</b>	<b>3 716 924</b>	<b>314</b>	<b>382</b>
	<b>Ven</b>	<b>75 262</b>	<b>102 514</b>	<b>860</b>	<b>893</b>	<b>675 548</b>	<b>703 234</b>	<b>854</b>	<b>980</b>
	<b>Ply</b>	<b>161 634</b>	<b>191 897</b>	<b>425</b>	<b>506</b>	<b>2 805 545</b>	<b>3 075 356</b>	<b>431</b>	<b>582</b>
	<b>Total</b>	<b>1 984 376</b>	<b>2 527 174</b>	<b>--</b>	<b>--</b>	<b>10 101 958</b>	<b>11 229 331</b>	<b>--</b>	<b>--</b>
<b>ITTO Total</b>	<b>Logs</b>	<b>4 188 540</b>	<b>5 117 501</b>	<b>295</b>	<b>349</b>	<b>3 292 818</b>	<b>3 847 952</b>	<b>256</b>	<b>308</b>
	<b>Sawn</b>	<b>3 633 371</b>	<b>4 065 892</b>	<b>423</b>	<b>404</b>	<b>3 870 403</b>	<b>4 213 114</b>	<b>337</b>	<b>404</b>
	<b>Ven</b>	<b>637 134</b>	<b>682 992</b>	<b>773</b>	<b>770</b>	<b>869 071</b>	<b>892 111</b>	<b>1 005</b>	<b>1 124</b>
	<b>Ply</b>	<b>3 339 039</b>	<b>3 771 720</b>	<b>527</b>	<b>638</b>	<b>3 281 738</b>	<b>3 568 602</b>	<b>458</b>	<b>597</b>
	<b>Total</b>	<b>11 798 083</b>	<b>13 638 105</b>	<b>--</b>	<b>--</b>	<b>11 314 030</b>	<b>12 521 778</b>	<b>--</b>	<b>--</b>

## APPENDIX 2

### Direction of Trade in Volume of Primary Tropical Timber Products between Major ITTO Producers and Consumers in 2011

Table 2-1. Logs .....	115
Table 2-2. Sawnwood.....	116
Table 2-3. Veneer .....	117
Table 2-4. Plywood .....	118

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, 2011 (m<sup>3</sup>)

Importers	Exporters	Malaysia	Papua New Guinea+	Myanmar+	Rep. of Congo	Cameroon	Mozambique	Benin+	Dem. Rep. of the Congo+	Ghana	Central African Rep.++	Côte d'Ivoire+++	Hong Kong, S.A.R.	Others	Total Imports
China		541,378 370,000	2,799,022	633,011	621,040	333,701 83,211	229,994 86,508	156,293	67,034	39,747	64,189 8,990	8,307 230	-- 101,024	2,839,581	8,333,297
India		1,922,024 1,879,000	141,301	1,147,385	14,694	36,011 6,347	492	53,712	--	124,171 34,461	1,957 1,776	90,564	802	816,251	4,349,364
Japan		365,875 357,000	115,253	438	468	393 41	15 13,934	--	999	--	1,288 15,370	--	--	22,492	507,221
Taiwan, P.O.C.		361,502 334,000	53,585	35,325	3,187	7,650	56	--	3,622	114	1,338	--	--	31,600	497,979
Korea, Rep. of		35,852 42,000	63,191	2,289	446	2,114 109	--	--	583	--	834 487	--	62	45,641	150,950
France		140 --	--	--	42,947	23,428	--	--	33,590	1	16,141	48	1	29,564	145,860
Thailand		29,258 30,000	7,284	43,764	946	103	--	--	--	--	34,173	--	--	61,854	143,209
Hong Kong, S.A.R.		192 --	--	186	81	--	--	--	--	--	--	--	--	105,541	106,000
Malaysia		--	38,312	2,684	--	--	--	--	--	--	827	--	--	45,893	86,920
Philippines		3,337 30,000	38,972	--	--	--	--	--	--	--	78	--	--	8,445	50,754
Italy		694 1,000	--	--	8,168	21,832 4,157	--	--	5,378	--	1,602 3,670	133	--	11,193	49,000
Belgium		118 --	--	--	2,967	8,801	--	--	19,218	433	110	--	--	14,487	46,134
Others		--	--	--	8,000	752	--	--	--	--	4,671	--	--	--	--
Total Exports		619,953 3,662,953	N/A 3,256,938	N/A 2,048,000	124,291 855,739	414,479 512,820	132,906 233,348	N/A 210,094	N/A 175,379	130,974 165,435	77,851 147,893	111,446 111,676	73 101,159	--	--

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

#### Notes about exporters

+ Papua New Guinea, Myanmar, Benin and the Dem. Rep. of Congo did not report any data in COMTRADE for the year 2011 and did not submit the ITTO Joint Forest Sector Questionnaire 2012 to the Secretariat.

++ Central African Rep. reported 117,164,000 m<sup>3</sup> of tropical roundwood exports to COMTRADE in 2011.

+++ Côte d'Ivoire reported 230 m<sup>3</sup> of tropical roundwood exports to COMTRADE in 2011.

<b>Importers</b>	<b>Exporters</b>	<b>Malaysia</b>	<b>Thailand+</b>	<b>Indonesia ++</b>	<b>Cameroon +++</b>	<b>Brazil ++++</b>	<b>Philippines +++++</b>	<b>Gabon +++++</b>	<b>Côte d'Ivoire +++++</b>	<b>Peru</b>	<b>Bolivia</b>	<b>Hong Kong, S.A.R.</b>	<b>Rep. of Congo</b>	<b>Others</b>	<b>Total Imports</b>
<b>China</b>		233,056 <sup>c</sup>	1,593,461 <sup>c</sup>	804,953 <sup>c</sup>	65,514 <sup>c</sup>	49,450 <sup>c</sup>	539,594 <sup>c</sup>	131,437 <sup>c</sup>	3,195 <sup>c</sup>	62,847 <sup>c</sup>	17,864 <sup>c</sup>	82 <sup>c</sup>	8,082 <sup>c</sup>	480,579 <sup>c</sup>	3,990,114 <sup>c</sup>
		191,488 <sup>c</sup>	3,615,037 <sup>c</sup>	19,947 <sup>c</sup>	29,707 <sup>c</sup>	7,000 <sup>c</sup>	375,159 <sup>c</sup>		2,811 <sup>c</sup>	21,667 <sup>c</sup>	9,476 <sup>c</sup>	182,937 <sup>c</sup>	16,000 <sup>c</sup>		
<b>Thailand</b>		728,227 <sup>c</sup>		116,144 <sup>c</sup>	15,794 <sup>c</sup>	101 <sup>c</sup>	--	94 <sup>c</sup>	171 <sup>c</sup>	--	--	--	--	982,318 <sup>c</sup>	1,842,849 <sup>c</sup>
		634,419 <sup>c</sup>		762 <sup>c</sup>	40 <sup>c</sup>	3,000 <sup>c</sup>	0		--	--	--	35 <sup>c</sup>	68 <sup>c</sup>		
<b>Malaysia</b>			37,000 <sup>c</sup>	21,000 <sup>c</sup>	17,000 <sup>c</sup>	2,000 <sup>c</sup>	18,000 <sup>c</sup>	2,000 <sup>c</sup>	--	--	--	--	--	341,242 <sup>c</sup>	438,242 <sup>c</sup>
			75,517 <sup>c</sup>	9,037 <sup>c</sup>	6,900 <sup>c</sup>	4,000 <sup>c</sup>	1,184 <sup>c</sup>		306 <sup>c</sup>	--	--	51 <sup>c</sup>	10,000 <sup>c</sup>		
<b>USA</b>		20,747 <sup>c</sup>	1,085 <sup>c</sup>	7,676 <sup>c</sup>	68,418 <sup>c</sup>	114,021 <sup>c</sup>	4,105 <sup>c</sup>	4,315 <sup>c</sup>	9,221 <sup>c</sup>	22,826 <sup>c</sup>	11,549 <sup>c</sup>	40 <sup>c</sup>	9,462 <sup>c</sup>	155,311 <sup>c</sup>	428,776 <sup>c</sup>
		12,908 <sup>c</sup>	10 <sup>c</sup>	3,778 <sup>c</sup>	21,489 <sup>c</sup>	7,000 <sup>c</sup>	1,063 <sup>c</sup>		3,177 <sup>c</sup>	12,119 <sup>c</sup>	3,485 <sup>c</sup>	51 <sup>c</sup>	11,000 <sup>c</sup>		
<b>Taiwan, P.O.C.</b>		212,158 <sup>c</sup>	2,672 <sup>c</sup>	6,352 <sup>c</sup>	808 <sup>c</sup>	2,153 <sup>c</sup>	22,612 <sup>c</sup>	177 <sup>c</sup>	219 <sup>c</sup>	467 <sup>c</sup>	451 <sup>c</sup>	--	376 <sup>c</sup>	77,870 <sup>c</sup>	326,315 <sup>c</sup>
		137,593 <sup>c</sup>	--	719 <sup>c</sup>	1,049 <sup>c</sup>	4,000 <sup>c</sup>	10,214 <sup>c</sup>		18 <sup>c</sup>	199 <sup>c</sup>	304 <sup>c</sup>	--	300 <sup>c</sup>		
<b>Hong Kong, S.A.R.</b>		18,661 <sup>c</sup>	3,658 <sup>c</sup>	6,666 <sup>c</sup>	1,977 <sup>c</sup>	504 <sup>c</sup>	229 <sup>c</sup>	--	--	--	51 <sup>c</sup>	--	--	257,994 <sup>c</sup>	289,740 <sup>c</sup>
		15,935 <sup>c</sup>	4,412 <sup>c</sup>	570 <sup>c</sup>	--	4,000 <sup>c</sup>	4,419 <sup>c</sup>		7 <sup>c</sup>	--	21 <sup>c</sup>		--		
<b>Netherlands*</b>		123,584 <sup>c</sup>	88 <sup>c</sup>	33,816 <sup>c</sup>	33,159 <sup>c</sup>	38,262 <sup>c</sup>	34 <sup>c</sup>	3,133 <sup>c</sup>	7,851 <sup>c</sup>	868 <sup>c</sup>	41,539 <sup>c</sup>	--	697 <sup>c</sup>	-11,531 <sup>c</sup>	271,500 <sup>c</sup>
		82,337 <sup>c</sup>	--	1,200 <sup>c</sup>	28,795 <sup>c</sup>	5,000 <sup>c</sup>	0		3,958 <sup>c</sup>	1,406 <sup>c</sup>	1,368 <sup>c</sup>	--	11,500 <sup>c</sup>		
<b>Belgium</b>		27,745 <sup>c</sup>	10 <sup>c</sup>	847 <sup>c</sup>	120,676 <sup>c</sup>	14,593 <sup>c</sup>	--	31,499 <sup>c</sup>	7,120 <sup>c</sup>	70 <sup>c</sup>	881 <sup>c</sup>	--	4,278 <sup>c</sup>	45,021 <sup>c</sup>	252,740 <sup>c</sup>
		27,713 <sup>c</sup>	--	21 <sup>c</sup>	99,495 <sup>c</sup>	5,000 <sup>c</sup>	0		2,303 <sup>c</sup>	57 <sup>c</sup>	1,548 <sup>c</sup>	--	34,000 <sup>c</sup>		
<b>Korea, Rep. of</b>		63,160 <sup>c</sup>	0 <sup>c</sup>	5,580 <sup>c</sup>	70 <sup>c</sup>	1,590 <sup>c</sup>	8,450 <sup>c</sup>	1,810 <sup>c</sup>	30 <sup>c</sup>	630 <sup>c</sup>	1,040 <sup>c</sup>	--	--	123,330 <sup>c</sup>	205,690 <sup>c</sup>
		46,670 <sup>c</sup>	--	3,005 <sup>c</sup>	40 <sup>c</sup>	3,000 <sup>c</sup>	1,999 <sup>c</sup>		38 <sup>c</sup>	561 <sup>c</sup>	406 <sup>c</sup>	--	233 <sup>c</sup>		
<b>Italy</b>		12,201 <sup>c</sup>	5 <sup>c</sup>	1,932 <sup>c</sup>	84,246 <sup>c</sup>	1,386 <sup>c</sup>	--	39,597 <sup>c</sup>	35,750 <sup>c</sup>	99 <sup>c</sup>	540 <sup>c</sup>	--	4,569 <sup>c</sup>	19,675 <sup>c</sup>	200,000 <sup>c</sup>
		11,881 <sup>c</sup>	36 <sup>c</sup>	169 <sup>c</sup>	44,386 <sup>c</sup>	5,000 <sup>c</sup>	0		14,762 <sup>c</sup>	27 <sup>c</sup>	642 <sup>c</sup>	--	4,000 <sup>c</sup>		
<b>France**</b>		26,862 <sup>c</sup>	318 <sup>c</sup>	14,727 <sup>c</sup>	75,609 <sup>c</sup>	79,740 <sup>c</sup>	--	7,607 <sup>c</sup>	51,088 <sup>c</sup>	561 <sup>c</sup>	3,827 <sup>c</sup>	--	5,095 <sup>c</sup>	-84,214 <sup>c</sup>	181,220 <sup>c</sup>
		18,780 <sup>c</sup>	--	207 <sup>c</sup>	42,999 <sup>c</sup>	5,000 <sup>c</sup>	0		2,352 <sup>c</sup>	44 <sup>c</sup>	2,039 <sup>c</sup>	--	5,000 <sup>c</sup>		
<b>India</b>		8,650 <sup>c</sup>	316 <sup>c</sup>	23,766 <sup>c</sup>	1,652 <sup>c</sup>	10,167 <sup>c</sup>	17 <sup>c</sup>	13,594 <sup>c</sup>	324 <sup>c</sup>	23 <sup>c</sup>	24 <sup>c</sup>	225 <sup>c</sup>	263 <sup>c</sup>	108,384 <sup>c</sup>	167,405 <sup>c</sup>
		10,141 <sup>c</sup>	2 <sup>c</sup>	4 <sup>c</sup>	1,493 <sup>c</sup>	3,000 <sup>c</sup>	0		5 <sup>c</sup>	--	37 <sup>c</sup>	--	63 <sup>c</sup>		
<b>Others</b>															
		890,806 <sup>c</sup>	N/A	1,177,606 <sup>c</sup>	638,607 <sup>c</sup>	837,248 <sup>c</sup>	261,830 <sup>c</sup>	N/A	278,263 <sup>c</sup>	265,166 <sup>c</sup>	189,891 <sup>c</sup>	3,483 <sup>c</sup>	79,500 <sup>c</sup>		
<b>Total Exports</b>		2,080,671 <sup>c</sup>	1,649,668 <sup>c</sup>	1,217,026 <sup>c</sup>	915,000 <sup>c</sup>	892,248 <sup>c</sup>	655,868 <sup>c</sup>	469,621 <sup>c</sup>	308,000 <sup>c</sup>	301,246 <sup>c</sup>	209,217 <sup>c</sup>	186,557 <sup>c</sup>	171,664 <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 739,543 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 2012.

\*\* France reported 643,978 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 2012.

#### **Notes about exporters**

+ Thailand reported 3,706,181 m<sup>3</sup> of tropical sawwood exports to COMTRADE and did not submit the ITTO Joint Forest Sector Questionnaire 2012 to the Secretariat.

++ Indonesia reported 60,764 m<sup>3</sup> of tropical sawwood exports in the ITTO Joint Forest Sector Questionnaire 2012.

+++ Cameroon reported 399,880 m<sup>3</sup> of tropical sawwood exports to COMTRADE.

++++ Brazil reported 237,000 m<sup>3</sup> of tropical sawwood exports in the ITTO Joint Forest Sector Questionnaire 2012.

+++++ Gabon did not report any data in COMTRADE for the year 2011 and did not submit the ITTO Joint Forest Sector Questionnaire 2012 to the Secretariat.

++++++ Côte d'Ivoire reported 80,269 m<sup>3</sup> of tropical sawwood exports to COMTRADE and did not submit the ITTO Joint Forest Sector Questionnaire 2012 to the Secretariat.

Table 2-3. Trade of Tropical Veneer, 2011 (m<sup>3</sup>)

Importers	Exporters	Malaysia	Gabon <sup>+</sup>	Côte d'Ivoire	Ghana	Myanmar <sup>++</sup>	Cameroon	Rep. of Congo	Brazil <sup>++</sup>	USA	Italy	Spain	Germany	Others	Total Imports
Taiwan, P.O.C.		128,117 <sup>c</sup>	-- <sup>c</sup>	-- <sup>c</sup>	-- <sup>c</sup>	-- <sup>c</sup>	2 <sup>c</sup>	-- <sup>c</sup>	398 <sup>c</sup>	2 <sup>c</sup>	6 <sup>c</sup>	-- <sup>c</sup>	1 <sup>c</sup>	27,246 <sup>c</sup>	155,772 <sup>c</sup>
		135,000 <sup>c</sup>		-- <sup>c</sup>	30 <sup>c</sup>		-- <sup>c</sup>	-- <sup>c</sup>	3,000 <sup>c</sup>	167 <sup>c</sup>	0 <sup>ch</sup>	-- <sup>c</sup>	-- <sup>c</sup>		
China		23,340 <sup>c</sup>	1,475 <sup>c</sup>	62 <sup>c</sup>	540 <sup>c</sup>	5,949 <sup>c</sup>	338 <sup>c</sup>	-- <sup>c</sup>	780 <sup>c</sup>	338 <sup>c</sup>	84 <sup>c</sup>	28 <sup>c</sup>	165 <sup>c</sup>	110,279 <sup>c</sup>	143,377 <sup>c</sup>
		25,000 <sup>c</sup>		84 <sup>c</sup>	263 <sup>c</sup>		202 <sup>c</sup>	-- <sup>c</sup>	4,000 <sup>c</sup>	636 <sup>c</sup>	769 <sup>c</sup>	141 <sup>c</sup>	426 <sup>c</sup>		
Korea, Rep. of		68,850 <sup>c</sup>	-- <sup>c</sup>	-- <sup>c</sup>	-- <sup>c</sup>	170 <sup>c</sup>	100 <sup>c</sup>	930 <sup>c</sup>	26,020 <sup>c</sup>	990 <sup>c</sup>	220 <sup>c</sup>	10 <sup>c</sup>	660 <sup>c</sup>	32,920 <sup>c</sup>	130,870 <sup>c</sup>
		51,000 <sup>c</sup>		-- <sup>c</sup>	0 <sup>c</sup>		43 <sup>c</sup>	1,000 <sup>c</sup>	3,000 <sup>c</sup>	-- <sup>c</sup>	172 <sup>c</sup>	-- <sup>c</sup>	0 <sup>ch</sup>		
France		-- <sup>c</sup>	31,558 <sup>c</sup>	399 <sup>c</sup>	464 <sup>c</sup>	-- <sup>c</sup>	236 <sup>c</sup>	2,229 <sup>c</sup>	50 <sup>c</sup>	25 <sup>c</sup>	328 <sup>c</sup>	778 <sup>c</sup>	112 <sup>c</sup>	43,151 <sup>c</sup>	79,330 <sup>ch</sup>
		-- <sup>c</sup>		600 <sup>c</sup>	3,266 <sup>c</sup>		367 <sup>c</sup>	9,000 <sup>c</sup>	2,000 <sup>c</sup>	9 <sup>c</sup>	219 <sup>c</sup>	1,626 <sup>c</sup>	114 <sup>c</sup>		
Italy		19 <sup>c</sup>	10,816 <sup>c</sup>	15,698 <sup>c</sup>	4,966 <sup>c</sup>	-- <sup>c</sup>	19,212 <sup>c</sup>	458 <sup>c</sup>	680 <sup>c</sup>	35 <sup>c</sup>	-- <sup>c</sup>	2,052 <sup>c</sup>	507 <sup>c</sup>	15,557 <sup>c</sup>	70,000 <sup>ch</sup>
		-- <sup>c</sup>		15,927 <sup>c</sup>	3,249 <sup>c</sup>		6,626 <sup>c</sup>	500 <sup>c</sup>	4,000 <sup>c</sup>	1,996 <sup>c</sup>	-- <sup>c</sup>	1,611 <sup>c</sup>	429 <sup>c</sup>		
India		275 <sup>c</sup>	-- <sup>c</sup>	1,698 <sup>c</sup>	218 <sup>c</sup>	12,908 <sup>c</sup>	549 <sup>c</sup>	-- <sup>c</sup>	253 <sup>c</sup>	353 <sup>c</sup>	1,172 <sup>c</sup>	434 <sup>c</sup>	984 <sup>c</sup>	27,853 <sup>c</sup>	46,696 <sup>c</sup>
		-- <sup>c</sup>		2,380 <sup>c</sup>	293 <sup>c</sup>		-- <sup>c</sup>	-- <sup>c</sup>	2,000 <sup>c</sup>	109 <sup>c</sup>	305 <sup>c</sup>	20 <sup>c</sup>	243 <sup>c</sup>		
Spain		-- <sup>c</sup>	10,374 <sup>c</sup>	8,862 <sup>c</sup>	2,034 <sup>c</sup>	-- <sup>c</sup>	1,695 <sup>c</sup>	1,486 <sup>c</sup>	288 <sup>c</sup>	181 <sup>c</sup>	1,545 <sup>c</sup>	-- <sup>c</sup>	133 <sup>c</sup>	8,253 <sup>c</sup>	34,850 <sup>ch</sup>
		-- <sup>c</sup>		8,979 <sup>c</sup>	2,735 <sup>c</sup>		1,532 <sup>c</sup>	3,000 <sup>c</sup>	3,000 <sup>c</sup>	478 <sup>c</sup>	309 <sup>c</sup>	-- <sup>c</sup>	38 <sup>c</sup>		
Belgium		23 <sup>c</sup>	1,413 <sup>c</sup>	2,959 <sup>c</sup>	13,715 <sup>c</sup>	-- <sup>c</sup>	253 <sup>c</sup>	1,812 <sup>c</sup>	127 <sup>c</sup>	-- <sup>c</sup>	1,334 <sup>c</sup>	1,911 <sup>c</sup>	968 <sup>c</sup>	2,197 <sup>c</sup>	26,712 <sup>c</sup>
		-- <sup>c</sup>		3,689 <sup>c</sup>	731 <sup>c</sup>		556 <sup>c</sup>	3,000 <sup>c</sup>	2,000 <sup>c</sup>	589 <sup>c</sup>	34 <sup>c</sup>	1,043 <sup>c</sup>	73 <sup>c</sup>		
Germany		14 <sup>c</sup>	411 <sup>c</sup>	9,752 <sup>c</sup>	1,720 <sup>c</sup>	-- <sup>c</sup>	137 <sup>c</sup>	-- <sup>c</sup>	39 <sup>c</sup>	51 <sup>c</sup>	526 <sup>c</sup>	226 <sup>c</sup>	-- <sup>c</sup>	11,954 <sup>c</sup>	24,830 <sup>ch</sup>
		-- <sup>c</sup>		9,615 <sup>c</sup>	1,567 <sup>c</sup>		124 <sup>c</sup>	-- <sup>c</sup>	4,000 <sup>c</sup>	1,106 <sup>c</sup>	631 <sup>c</sup>	321 <sup>c</sup>	-- <sup>c</sup>		
USA		964 <sup>c</sup>	531 <sup>c</sup>	2,454 <sup>c</sup>	2,847 <sup>c</sup>	-- <sup>c</sup>	767 <sup>c</sup>	950 <sup>c</sup>	949 <sup>c</sup>	-- <sup>c</sup>	2,740 <sup>c</sup>	590 <sup>c</sup>	627 <sup>c</sup>	6,191 <sup>c</sup>	19,610 <sup>c</sup>
		1,000 <sup>c</sup>		4,543 <sup>c</sup>	4,815 <sup>c</sup>		927 <sup>c</sup>	1,000 <sup>c</sup>	4,000 <sup>c</sup>	-- <sup>c</sup>	294 <sup>c</sup>	228 <sup>c</sup>	445 <sup>c</sup>		
Philippines		6,615 <sup>c</sup>	-- <sup>c</sup>	-- <sup>c</sup>	-- <sup>c</sup>	40 <sup>c</sup>	-- <sup>c</sup>	-- <sup>c</sup>	-- <sup>c</sup>	69 <sup>c</sup>	64 <sup>c</sup>	5 <sup>c</sup>	19 <sup>c</sup>	12,739 <sup>c</sup>	19,551 <sup>c</sup>
		22,000 <sup>ch</sup>		-- <sup>c</sup>	38 <sup>c</sup>		-- <sup>c</sup>	-- <sup>c</sup>	-- <sup>c</sup>	13 <sup>c</sup>	15 <sup>c</sup>	6 <sup>c</sup>	-- <sup>c</sup>		
Indonesia		173 <sup>ch</sup>	22 <sup>ch</sup>	0 <sup>ch</sup>	0 <sup>ch</sup>	0 <sup>ch</sup>	0 <sup>ch</sup>	0 <sup>ch</sup>	30 <sup>ch</sup>	1,650 <sup>ch</sup>	69 <sup>ch</sup>	54 <sup>ch</sup>	294 <sup>ch</sup>	13,315 <sup>ch</sup>	15,606 <sup>ch</sup>
		-- <sup>c</sup>		-- <sup>c</sup>	17 <sup>c</sup>		-- <sup>c</sup>	-- <sup>c</sup>	2,000 <sup>c</sup>	732 <sup>c</sup>	-- <sup>c</sup>	23 <sup>c</sup>	66 <sup>c</sup>		
Others		31,765 <sup>ch</sup>	N/A <sup>ch</sup>	17,651 <sup>c</sup>	21,598 <sup>c</sup>	N/A <sup>ch</sup>	17,627 <sup>c</sup>	4,652 <sup>c</sup>	-- <sup>c</sup>	11,090 <sup>c</sup>	7,252 <sup>c</sup>	4,792 <sup>c</sup>	7,656 <sup>c</sup>		
Total Exports		265,765 <sup>ch</sup>	210,934 <sup>ch</sup>	63,468 <sup>c</sup>	38,602 <sup>ch</sup>	30,202 <sup>ch</sup>	28,005 <sup>ch</sup>	22,152 <sup>c</sup>	18,061 <sup>c</sup>	16,924 <sup>c</sup>	10,000 <sup>c</sup>	9,810 <sup>c</sup>	9,490 <sup>c</sup>		

Figures in **bold** denote 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 2011 and did not submit the ITTO Joint Forest Sector Questionnaire 2012 to the Secretariat.

++ Brazil reported exports of veneer of 125,000 m<sup>3</sup> in the Direction of Trade of the ITTO Joint Forest Sector Questionnaire 2012.

Table 2-4. Trade of Tropical Plywood, 2011 (m<sup>3</sup>)

Importers	Exporters	Malaysia	Indonesia	China	Ghana+	Belgium	Brazil	Italy	Germany	Ecuador	Gabon++	Netherlands +++	India	Others	Total Imports
Japan		1,502,810 <sup>€</sup> <i>1,172,984</i>	997,331 <sup>€</sup> <i>692,615</i>	54,650 <sup>€</sup> <i>3,128</i>	---	---	---	---	---	---	---	---	---	32,384 <sup>€</sup> <i>10</i>	2,587,175 <sup>€</sup>
Korea, Rep. of		247,673 <sup>€</sup> <i>190,792</i>	114,511 <sup>€</sup> <i>70,496</i>	276,747 <sup>€</sup> <i>47,227</i>	---	---	1,058 <sup>€</sup> <i>0</i>	---	---	---	---	---	---	73,871 <sup>€</sup> <i>---</i>	713,860 <sup>€</sup>
USA		88,642 <sup>€</sup> <i>38,070</i>	165,451 <sup>€</sup> <i>117,609</i>	122,676 <sup>€</sup> <i>29,341</i>	---	---	16,066 <sup>€</sup> <i>383</i>	5,439 <sup>€</sup> <i>968</i>	276 <sup>€</sup> <i>---</i>	42,494 <sup>€</sup> <i>23,867</i>	69 <sup>€</sup> <i>---</i>	27 <sup>€</sup> <i>4</i>	168 <sup>€</sup> <i>172</i>	37,811 <sup>€</sup> <i>---</i>	479,119 <sup>€</sup>
Taiwan, P.O.C.		295,882 <sup>€</sup> <i>213,476</i>	59,666 <sup>€</sup> <i>33,498</i>	18,170 <sup>€</sup> <i>981</i>	482 <sup>€</sup> <i>---</i>	---	---	---	---	---	---	---	349 <sup>€</sup> <i>---</i>	322 <sup>€</sup> <i>---</i>	374,871 <sup>€</sup>
United Kingdom		107,507 <sup>€</sup> <i>96,874</i>	15,217 <sup>€</sup> <i>11,971</i>	29,992 <sup>€</sup> <i>6,450</i>	43 <sup>€</sup> <i>100</i>	5,570 <sup>€</sup> <i>247</i>	17,403 <sup>€</sup> <i>2,000</i>	1,445 <sup>€</sup> <i>1,289</i>	6,040 <sup>€</sup> <i>1,484</i>	---	---	1,374 <sup>€</sup> <i>780</i>	848 <sup>€</sup> <i>11</i>	18,081 <sup>€</sup> <i>---</i>	203,520 <sup>€</sup>
Netherlands		15,353 <sup>€</sup> <i>17,398</i>	9,170 <sup>€</sup> <i>10,881</i>	7,594 <sup>€</sup> <i>932</i>	---	29,926 <sup>€</sup> <i>53,223</i>	34 <sup>€</sup> <i>2,000</i>	10,075 <sup>€</sup> <i>1,012</i>	610 <sup>€</sup> <i>1,197</i>	30 <sup>€</sup> <i>---</i>	15,644 <sup>€</sup> <i>---</i>	---	851 <sup>€</sup> <i>---</i>	84,013 <sup>€</sup> <i>---</i>	173,300 <sup>€</sup>
Germany		803 <sup>€</sup> <i>1,884</i>	35,158 <sup>€</sup> <i>15,785</i>	4,075 <sup>€</sup> <i>867</i>	218 <sup>€</sup> <i>47</i>	8,823 <sup>€</sup> <i>10,991</i>	16,631 <sup>€</sup> <i>2,000</i>	40,413 <sup>€</sup> <i>31,798</i>	---	---	---	865 <sup>€</sup> <i>6,301</i>	289 <sup>€</sup> <i>540</i>	55,205 <sup>€</sup> <i>---</i>	162,480 <sup>€</sup>
Belgium		10,008 <sup>€</sup> <i>11,370</i>	50,186 <sup>€</sup> <i>16,315</i>	43,523 <sup>€</sup> <i>3,545</i>	1,060 <sup>€</sup> <i>572</i>	---	1,726 <sup>€</sup> <i>2,000</i>	1,557 <sup>€</sup> <i>---</i>	1,615 <sup>€</sup> <i>41</i>	---	297 <sup>€</sup> <i>---</i>	7,667 <sup>€</sup> <i>37,108</i>	131 <sup>€</sup> <i>---</i>	14,967 <sup>€</sup> <i>---</i>	132,737 <sup>€</sup>
Mexico		58,899 <sup>€</sup> <i>32,065</i>	8,649 <sup>€</sup> <i>3,734</i>	26,501 <sup>€</sup> <i>16,488</i>	---	---	483 <sup>€</sup> <i>2,000</i>	0 <sup>€</sup> <i>---</i>	---	2,972 <sup>€</sup> <i>2,469</i>	---	---	---	29,353 <sup>€</sup> <i>---</i>	126,857 <sup>€</sup>
Egypt		45,303 <sup>€</sup> <i>114,516</i>	1,486 <sup>€</sup> <i>1,651</i>	70,617 <sup>€</sup> <i>5,303</i>	---	---	---	63 <sup>€</sup> <i>---</i>	0 <sup>€</sup> <i>---</i>	---	---	---	---	6,097 <sup>€</sup> <i>---</i>	123,566 <sup>€</sup>
China		52,401 <sup>€</sup> <i>32,133</i>	54,290 <sup>€</sup> <i>41,823</i>	---	---	---	1,000 <sup>€</sup> <i>---</i>	1 <sup>€</sup> <i>---</i>	13 <sup>€</sup> <i>27</i>	---	---	---	733 <sup>€</sup> <i>---</i>	1,618 <sup>€</sup> <i>---</i>	108,323 <sup>€</sup>
France*		892 <sup>€</sup> <i>591</i>	8,980 <sup>€</sup> <i>578</i>	85,286 <sup>€</sup> <i>254</i>	469 <sup>€</sup> <i>142</i>	42,873 <sup>€</sup> <i>41,169</i>	10,266 <sup>€</sup> <i>2,000</i>	19,795 <sup>€</sup> <i>16,617</i>	21,509 <sup>€</sup> <i>30,616</i>	---	10,858 <sup>€</sup> <i>---</i>	---	---	-102,893 <sup>€</sup> <i>---</i>	98,035 <sup>€</sup>
Others		1,247,847 <sup>€</sup> <i>3,170,000</i>	678,843 <sup>€</sup> <i>1,695,799</i>	158,170 <sup>€</sup> <i>272,686</i>	111,181 <sup>€</sup> <i>112,426</i>	3,650 <sup>€</sup> <i>109,331</i>	79,000 <sup>€</sup> <i>94,000</i>	13,011 <sup>€</sup> <i>66,000</i>	25,281 <sup>€</sup> <i>58,646</i>	20,356 <sup>€</sup> <i>46,692</i>	N/A <sup>€</sup> <i>44,758</i>	-14,083 <sup>€</sup> <i>34,000</i>	31,493 <sup>€</sup> <i>33,021</i>	---	---
Total Exports															

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

#### Notes about importers

\* France reported 241,912 m<sup>3</sup> of tropical plywood imports to COMTRADE but did not fill the direction of trade of the Joint Forest Sector Questionnaire 2012.

#### Notes about exporters

+ Ghana exports most of its tropical plywood to African countries (Nigeria 83,330 m<sup>3</sup>, Burkina Faso 9,566 m<sup>3</sup>, Niger 6,231 m<sup>3</sup> and Benin 3,499 m<sup>3</sup>).

++ Gabon did not report any data in COMTRADE for the year 2011 and did not submit the ITTO Joint Forest Sector Questionnaire 2012 to the Secretariat.

+++ The Netherlands reported 50,403 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 2012.

## APPENDIX 3

### Major Tropical Species Traded in 2010 and 2011

Table 3-1-a. Log Imports .....	121
Table 3-1-b. Sawnwood Imports .....	125
Table 3-1-c. Veneer Imports .....	133
Table 3-1-d. Plywood Imports .....	136
Table 3-2-a. Log Exports .....	138
Table 3-2-b. Sawnwood Exports .....	142
Table 3-2-c. Veneer Exports .....	149
Table 3-2-d. Plywood Exports .....	151
Explanatory Note .....	153

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	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		
Australia	2011	<i>Shorea rugosa</i>	meranti bakau	0 <sup>R</sup>	1161
Australia	2011	<i>Shorea</i> spp.	dark red meranti		
Australia	2011	<i>Shorea</i> spp.	light red meranti		
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	2011	<i>Shorea rugosa</i>	meranti bakau	140	349
Japan	2011	<i>Shorea</i> spp.	dark red meranti		
Japan	2011	<i>Shorea</i> spp.	light red meranti		
Japan	2011	<i>Parashorea</i> spp.	white seraya	135	356
Japan	2011	<i>Parashorea</i> spp., <i>Pentacme</i> spp.	white lauan		
Japan	2011	<i>Shorea albida</i>	alan		
Japan	2011	<i>Shorea</i> spp.	white meranti		
Japan	2011	<i>Shorea</i> spp.	yellow meranti		
Japan	2011	<i>Dipterocarpus</i> spp.	keruing	41	413
Japan	2011	<i>Dryobalanops</i> spp.	kapur		
Japan	2011	<i>Dactylocladus stenostachys</i>	jongkong	3	318
Japan	2011	<i>Dyera costulata</i>	jelutong		
Japan	2011	<i>Gonystylus</i> spp.	ramin		
Japan	2011	<i>Intsia</i> spp.	merbau		
Japan	2011	<i>Koompassia malaccensis</i>	kempas		
Japan	2011	<i>Aucoumea klaineana</i>	okoumé	2	716
Japan	2011	<i>Triplochyton scleroxylon</i>	obéché		
Japan	2011	<i>Tectona grandis</i>	teak	1	2774
Rep. of Korea	2010	<i>Shorea rugosa</i>	meranti bakau	4	188
Rep. of Korea	2010	<i>Shorea</i> spp.	dark red meranti		
Rep. of Korea	2010	<i>Shorea</i> spp.	light red meranti		
Rep. of Korea	2010	<i>Parashorea</i> spp.	white seraya	3	248
Rep. of Korea	2010	<i>Parashorea</i> spp., <i>Pentacme</i> spp.	white lauan		
Rep. of Korea	2010	<i>Shorea albida</i>	alan		
Rep. of Korea	2010	<i>Shorea</i> spp.	white meranti		
Rep. of Korea	2010	<i>Shorea</i> spp.	yellow meranti		
Rep. of Korea	2010	<i>Tectona grandis</i>	teak	0 <sup>R</sup>	2581
Rep. of Korea	2010	<i>Dipterocarpus</i> spp.	keruing	4	249
Rep. of Korea	2010	<i>Dyera costulata</i>	jelutong	1	177
Rep. of Korea	2010	<i>Aucoumea klaineana</i>	okoumé	0 <sup>R</sup>	642
Rep. of Korea	2010	<i>Triplochyton scleroxylon</i>	obéché		
Rep. of Korea	2010	<i>Entandrophragma cylindricum</i>	sapelli		
Rep. of Korea	2010	<i>Entandrophragma utile</i>	sipo		
Rep. of Korea	2010	<i>Khaya</i> spp.	acajou d'afrique		
Rep. of Korea	2010	<i>Tieghella Heckelii</i>	makore		
Rep. of Korea	2010	<i>Chlorophora</i> spp.	iroko		

**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	2010	<i>Entandrophragma angolense</i>	tiamia	0 <sup>R</sup>	358
Rep. of Korea	2010	<i>Sterculiacea altissima</i>	mansonina		
Rep. of Korea	2010	<i>Pycnanthus angolensis</i>	ilomba		
Rep. of Korea	2010	<i>Lovoa</i> spp.	dibetou		
Rep. of Korea	2010	<i>Terminalia superba</i>	limba		
Rep. of Korea	2010	<i>Lophira</i> spp.	azobe	1	421
Rep. of Korea	2010	<i>Swietenia</i> spp.	mahogany		
Rep. of Korea	2010	<i>Ochroma lagopus</i>	balsa	10	201
Rep. of Korea	2011	<i>Shorea rugosa</i>	meranti bakau		
Rep. of Korea	2011	<i>Shorea</i> spp.	dark red meranti		
Rep. of Korea	2011	<i>Shorea</i> spp.	light red meranti	1	252
Rep. of Korea	2011	<i>Parashorea</i> spp.	white seraya		
Rep. of Korea	2011	<i>Parashorea</i> spp., <i>Pentacme</i> spp.	white lauan		
Rep. of Korea	2011	<i>Shorea albida</i>	alan		
Rep. of Korea	2011	<i>Shorea</i> spp.	white meranti		
Rep. of Korea	2011	<i>Shorea</i> spp.	yellow meranti	0 <sup>R</sup>	2419
Rep. of Korea	2011	<i>Tectona grandis</i>	teak		
Rep. of Korea	2011	<i>Dipterocarpus</i> spp.	keruing	4	305
Rep. of Korea	2011	<i>Dyera costulata</i>	jelutong	1	321
Rep. of Korea	2011	<i>Aucoumea klaineana</i>	okoumé	1	664
Rep. of Korea	2011	<i>Triplochyton scleroxylon</i>	obéché		
Rep. of Korea	2011	<i>Entandrophragma cylindricum</i>	sapelli		
Rep. of Korea	2011	<i>Entandrophragma utile</i>	sipo		
Rep. of Korea	2011	<i>Khaya</i> spp.	acajou d'afrique		
Rep. of Korea	2011	<i>Tieghella Heckelii</i>	makore		
Rep. of Korea	2011	<i>Chlorophora</i> spp.	iroko	0 <sup>R</sup>	365
Rep. of Korea	2011	<i>Entandrophragma angolense</i>	tiamia		
Rep. of Korea	2011	<i>Sterculiacea altissima</i>	mansonina		
Rep. of Korea	2011	<i>Pycnanthus angolensis</i>	ilomba		
Rep. of Korea	2011	<i>Lovoa</i> spp.	dibetou		
Rep. of Korea	2011	<i>Terminalia superba</i>	limba		
Rep. of Korea	2011	<i>Lophira</i> spp.	azobe	2	532
Rep. of Korea	2011	<i>Swietenia</i> spp.	mahogany		
Rep. of Korea	2011	<i>Ochroma lagopus</i>	balsa	0 <sup>R</sup>	5977
New Zealand	2010	44.03.49.00.10	(see accompanying notes)		
New Zealand	2010	44.03.49.00.17			
New Zealand	2010	44.03.49.00.33			
New Zealand	2010	44.03.49.00.49		0 <sup>R</sup>	890
New Zealand	2010	44.03.49.00.10	(see accompanying notes)	0 <sup>R</sup>	158
New Zealand	2010	44.03.49.00.17		0 <sup>R</sup>	1178
New Zealand	2010	44.03.49.00.33		0 <sup>R</sup>	121
New Zealand	2010	44.03.49.00.49		0 <sup>R</sup>	902
<b>EU</b>					
Czech Rep.	2010	44.03.41.00	(see accompanying notes)	0 <sup>R</sup>	764
Czech Rep.	2010	44.03.49.10		2	657
Czech Rep.	2010	44.03.49.35		0 <sup>R</sup>	767
Czech Rep.	2010	44.03.49.95		1	284
Czech Rep.	2011	44.03.49.10	(see accompanying notes)	4	613
Czech Rep.	2011	44.03.49.35		0	1115
Czech Rep.	2011	44.03.49.95		3	289
Estonia	2010	<i>Shorea rugosa</i>	meranti bakau	0 <sup>R</sup>	1576
Estonia	2010	<i>Shorea</i> spp.	dark red meranti		
Estonia	2010	<i>Shorea</i> spp.	light red meranti		
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		

**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>
France	2011	<i>Shorea negrosensis</i>	dark red meranti	0 <sup>R</sup>	439
France	2011	<i>Shorea</i> spp.	light red meranti		
France	2011	<i>Shorea rugosa</i>	meranti bakau		
France	2011	<i>Chlorophora</i> spp.	iroko	31	439
France	2011	<i>Entandrophragma cylindricum</i>	sapele		
France	2011	<i>Khaya</i> spp.	acajou d'afrique		
France	2011	<i>Aucoumea klaineana</i>	okoumé	45	439
France	2011	<i>Entandrophragma utile</i>	sipo		
Lithuania	2011	44.03.49.95	(see accompanying notes)	0 <sup>R</sup>	1464
Malta	2010	<i>Chlorophora</i> spp.	iroko	0 <sup>R</sup>	1761
Malta	2010	<i>Entandrophragma cylindricum</i>	sapele		
Malta	2010	<i>Khaya</i> spp.	acajou d'afrique		
Malta	2010	<i>Mitragyna ciliata</i>	abura	0 <sup>R</sup>	115
Malta	2010	<i>Pericopsis elata</i>	afrormosia		
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	2010	44.03.49.95	(see accompanying notes)	1	372
Poland	2010	44.03.41		1	834
Poland	2011	44.03.49.95	(see accompanying notes)	0 <sup>R</sup>	830
Poland	2011	44.03.41		1	1061
Slovenia	2010	44.03.49.10	(see accompanying notes)	0 <sup>R</sup>	536
Slovenia	2010	44.03.49.95		1	682
Slovenia	2011	44.03.49.10	(see accompanying notes)	0 <sup>R</sup>	667
Slovenia	2011	44.03.49.95		1	821
<b><u>Europe Non-EU</u></b>					
Norway	2010	44.03.49.00	(see accompanying notes)	0 <sup>R</sup>	2083
Norway	2010	44.03.99.08		0 <sup>R</sup>	1035
Norway	2011	44.03.49.00	(see accompanying notes)	0 <sup>R</sup>	1197
Norway	2011	44.03.99.08		0 <sup>R</sup>	243
<b><u>North America</u></b>					
Canada	2010	44.03.49.00	(see accompanying notes)	0 <sup>RI</sup>	177
Canada	2010	44.03.99.00.99		0 <sup>RI</sup>	177
Canada	2011	44.03.41.00.00	(see accompanying notes)	0 <sup>RI</sup>	138
Canada	2011	44.03.49.00		1 <sup>I</sup>	138
Canada	2011	44.03.99.00.99		0 <sup>RI</sup>	138
USA	2010	<i>Shorea negrosensis</i>	dark red meranti	0 <sup>RI</sup>	300
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	2010	<i>Shorea negrosensis</i>	dark red meranti	3	57
Indonesia	2010	<i>Shorea</i> spp.	light red meranti		
Indonesia	2010	<i>Shorea rugosa</i>	meranti bakau		
Indonesia	2011	<i>Shorea negrosensis</i>	dark red meranti	5	64
Indonesia	2011	<i>Shorea</i> spp.	light red meranti		
Indonesia	2011	<i>Shorea rugosa</i>	meranti bakau		
Malaysia	2010	<i>Fagus</i> spp.	beech	2	280
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	636
Malaysia	2010	<i>Hevea brasiliensis</i>	rubberwood	3	220
Malaysia	2010	<i>Endospermum malaccense</i>	sesendok	0 <sup>R</sup>	1793
Malaysia	2010	<i>Koompassia</i> spp.	tualang	0 <sup>R</sup>	239

**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>
Malaysia	2011	<i>Shorea</i> spp.	balau	0 <sup>R</sup>	179
Malaysia	2011	<i>Fagus</i> spp.	beech	2	271
Malaysia	2011	<i>Eusideroxylon zwageri</i>	belian	0 <sup>R</sup>	174
Malaysia	2011	<i>Calophyllum</i> spp.	bintangor	0 <sup>R</sup>	289
Malaysia	2011	<i>Madhuca</i> spp.	bitis	0 <sup>R</sup>	159
Malaysia	2011	<i>Eucalyptus</i> spp.	eucalyptus	41	133
Malaysia	2011	<i>Dipterocarpus</i> spp.	keruing	0 <sup>R</sup>	273
Malaysia	2011	<i>Eusideroxylon malagangai</i>	malagangai	0 <sup>R</sup>	396
Malaysia	2011	<i>Carallia borneensis</i>	meransi	1	579
Malaysia	2011	<i>Shorea rugosa</i>	meranti bakau	0 <sup>R</sup>	163
Malaysia	2011	<i>Anisoptera</i> spp.	mersawa	0 <sup>R</sup>	98
Malaysia	2011	<i>Quercus</i> spp.	oak	4	654
Malaysia	2011	<i>Hevea brasiliensis</i>	rubberwood	1	285
Malaysia	2011	<i>Camposperma</i> spp.	terentang	1	112

**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	2010	<i>Intsia</i> spp.	merbau	21	1229
Australia	2010	<i>Intsia</i> spp.	merbau	7	987
Australia	2010	<i>Dipterocarpus</i> spp.	keruing		
Australia	2010	<i>Dryobalanops</i> spp.	kapur		
Australia	2010	<i>Dialianthera</i> spp.	virola	2	577
Australia	2010	<i>Ochroma lagopus</i>	balsa		
Australia	2010	<i>Phoebe porosa</i>	imbuia		
Australia	2010	<i>Entandrophragma cylindricum</i>	sapelli	1	499
Australia	2010	<i>Swietenia</i> spp.	mahogany		
Australia	2010	<i>Khaya</i> spp.	acajou d'afrique	1	2203
Australia	2010	<i>Tectonia grandis</i>	teak		
Australia	2010	<i>Parashorea</i> spp.	white seraya	1	885
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	2011	<i>Intsia</i> spp.	merbau	23	1501
Australia	2011	<i>Intsia</i> spp.	merbau	6	1186
Australia	2011	<i>Dipterocarpus</i> spp.	keruing		
Australia	2011	<i>Dryobalanops</i> spp.	kapur		
Australia	2011	<i>Dialianthera</i> spp.	virola	2	531
Australia	2011	<i>Ochroma lagopus</i>	balsa		
Australia	2011	<i>Phoebe porosa</i>	imbuia		
Australia	2011	<i>Entandrophragma cylindricum</i>	sapelli	1	547
Australia	2011	<i>Swietenia</i> spp.	mahogany		
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>Euxylophora paraensis</i>	tsuge/boxwood	1	5141
Japan	2010	<i>Euxylophora</i> spp.	tagayasan, etc.		
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
Japan	2010	<i>Gonystylus</i> spp.	ramin	1	849
Japan	2010	<i>Dialianthera</i> spp.	virola	3	1166
Japan	2010	<i>Swietenia</i> spp.	mahogany		
Japan	2011	<i>Dipterocarpus</i> spp.	keruing	21	972
Japan	2011	<i>Parashorea</i> spp.	white seraya	10	956
Japan	2011	<i>Parashorea</i> spp., <i>Pentacme</i> spp.	white lauan		
Japan	2011	<i>Shorea albida</i>	alan		
Japan	2011	<i>Shorea</i> spp.	white meranti		
Japan	2011	<i>Shorea</i> spp.	yellow meranti		
Japan	2011	<i>Euxylophora paraensis</i>	tsuge/boxwood	0 <sup>R</sup>	7008
Japan	2011	<i>Euxylophora</i> spp.	tagayasan, etc.		
Japan	2011	<i>Shorea rugosa</i>	meranti bakau	3	874
Japan	2011	<i>Shorea</i> spp.	dark red meranti		
Japan	2011	<i>Shorea</i> spp.	light red meranti		
Japan	2011	<i>Tectona grandis</i>	teak	1	2550
Japan	2011	<i>Gonystylus</i> spp.	ramin	1	868
Japan	2011	<i>Dialianthera</i> spp.	virola	1	1126
Japan	2011	<i>Swietenia</i> spp.	mahogany		

**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>
New Zealand	2010	44.07.21.12.10	(see accompanying notes)	0 <sup>R</sup>	725
New Zealand	2010	44.07.21.12.15		1	787
New Zealand	2010	44.07.21.95.00		0 <sup>R</sup>	791
New Zealand	2010	44.07.22.12.15		0 <sup>R</sup>	353
New Zealand	2010	44.07.22.25.00		0 <sup>R</sup>	184
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>	806
New Zealand	2010	44.07.27.01.19		0 <sup>R</sup>	1190
New Zealand	2010	44.07.28.01.10		0 <sup>R</sup>	1307
New Zealand	2010	44.07.29.10.10		2	1279
New Zealand	2010	44.07.29.10.27		0 <sup>R</sup>	1085
New Zealand	2010	44.07.29.10.39		0 <sup>R</sup>	5838
New Zealand	2010	44.07.29.25.19		0 <sup>R</sup>	303
New Zealand	2010	44.07.29.30.01		0 <sup>R</sup>	845
New Zealand	2010	44.07.29.90.10		0 <sup>R</sup>	2280
New Zealand	2010	44.07.29.90.19		2	1237
New Zealand	2010	44.07.29.90.39		0 <sup>R</sup>	955
New Zealand	2011	44.07.21.12.10	(see accompanying notes)	0 <sup>R</sup>	788
New Zealand	2011	44.07.21.12.15		1	885
New Zealand	2011	44.07.21.95.00		0 <sup>R</sup>	1781
New Zealand	2011	44.07.22.12.10		0 <sup>R</sup>	23
New Zealand	2011	44.07.22.25.00		0 <sup>R</sup>	2057
New Zealand	2011	44.07.22.95.00		0 <sup>R</sup>	713
New Zealand	2011	44.07.27.01.10		0 <sup>R</sup>	1013
New Zealand	2011	44.07.27.01.19		0 <sup>R</sup>	1490
New Zealand	2011	44.07.28.01.10		0 <sup>R</sup>	1531
New Zealand	2011	44.07.29.10.10		2	1626
New Zealand	2011	44.07.29.10.19		0 <sup>R</sup>	1093
New Zealand	2011	44.07.29.10.27		0 <sup>R</sup>	1380
New Zealand	2011	44.07.29.10.39		0 <sup>R</sup>	665
New Zealand	2011	44.07.29.25.10		0 <sup>R</sup>	1084
New Zealand	2011	44.07.29.30.01		0 <sup>R</sup>	2540
New Zealand	2011	44.07.29.90.10		0 <sup>R</sup>	3154
New Zealand	2011	44.07.29.90.15		0 <sup>R</sup>	2689
New Zealand	2011	44.07.29.90.19		2	1501
New Zealand	2011	44.07.29.90.39		0 <sup>R</sup>	962
Rep. of Korea	2010	<i>Swietenia</i> spp.	mahogany	0 <sup>R</sup>	257
Rep. of Korea	2010	<i>Dialianthera</i> spp.	virola	0 <sup>R</sup>	6100
Rep. of Korea	2010	<i>Ochroma lagopus</i>	balsa		
Rep. of Korea	2010	<i>Phoebe porosa</i>	imbuia		
Rep. of Korea	2010	<i>Shorea rugosa</i>	meranti bakau	4	276
Rep. of Korea	2010	<i>Shorea</i> spp.	dark red meranti		
Rep. of Korea	2010	<i>Shorea</i> spp.	light red meranti		
Rep. of Korea	2010	<i>Parashorea</i> spp.	white seraya	3	525
Rep. of Korea	2010	<i>Parashorea</i> spp., <i>Pentacme</i> spp.	white lauan		
Rep. of Korea	2010	<i>Shorea albida</i>	alan		
Rep. of Korea	2010	<i>Shorea</i> spp.	white meranti		
Rep. of Korea	2010	<i>Shorea</i> spp.	yellow meranti		
Rep. of Korea	2010	<i>Chlorophora</i> spp.	iroko	0 <sup>R</sup>	780
Rep. of Korea	2010	<i>Dipterocarpus</i> spp.	keruing	3	417
Rep. of Korea	2010	<i>Dryobalanops</i> spp.	kapur		
Rep. of Korea	2010	<i>Gonystylus</i> spp.	ramin		
Rep. of Korea	2010	<i>Dactylocladus stenostachys</i>	jonkong		
Rep. of Korea	2010	<i>Intsia</i> spp.	merbau		
Rep. of Korea	2010	<i>Koompassia malaccensis</i>	kempas		
Rep. of Korea	2010	<i>Chlorophora</i> spp.	teak	0 <sup>R</sup>	1093
Rep. of Korea	2010	<i>Entandrophragma utile</i>	sipo	0 <sup>R</sup>	441
Rep. of Korea	2010	<i>Aucouméa klainéa</i>	okoumé		
Rep. of Korea	2010	<i>Triplochiton scleroxylon</i>	obeché		
Rep. of Korea	2010	<i>Khaya</i> spp.	acajou		
Rep. of Korea	2010	<i>Entandrophragma cylindricum</i>	sapelli		
Rep. of Korea	2011	<i>Swietenia</i> spp.	mahogany	0 <sup>R</sup>	415
Rep. of Korea	2011	<i>Dialianthera</i> spp.	virola	0 <sup>R</sup>	2644
Rep. of Korea	2011	<i>Ochroma lagopus</i>	balsa		
Rep. of Korea	2011	<i>Phoebe porosa</i>	imbuia		

**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>
Rep. of Korea	2011	<i>Shorea rugosa</i>	meranti bakau	5	270
Rep. of Korea	2011	<i>Shorea</i> spp.	dark red meranti		
Rep. of Korea	2011	<i>Shorea</i> spp.	light red meranti		
Rep. of Korea	2011	<i>Parashorea</i> spp.	white seraya	1	764
Rep. of Korea	2011	<i>Parashorea</i> spp., <i>Pentacme</i> spp.	white lauan		
Rep. of Korea	2011	<i>Shorea albida</i>	alan		
Rep. of Korea	2011	<i>Shorea</i> spp.	white meranti		
Rep. of Korea	2011	<i>Shorea</i> spp.	yellow meranti		
Rep. of Korea	2011	<i>Chlorophora</i> spp.	iroko	0 <sup>R</sup>	1260
Rep. of Korea	2011	<i>Dipterocarpus</i> spp.	keruing	7	442
Rep. of Korea	2011	<i>Dryobalanops</i> spp.	kapur		
Rep. of Korea	2011	<i>Gonystylus</i> spp.	ramin		
Rep. of Korea	2011	<i>Dactylocladus stenostachys</i>	jonkong		
Rep. of Korea	2011	<i>Intsia</i> spp.	merbau		
Rep. of Korea	2011	<i>Koompassia malaccensis</i>	kempas		
Rep. of Korea	2011	<i>Chlorophora</i> spp.	teak	0 <sup>R</sup>	1812
<b>EU</b>					
Czech Rep.	2010	44.07.21.90	(see accompanying notes)	0 <sup>R</sup>	957
Czech Rep.	2010	44.07.25		1	843
Czech Rep.	2010	44.07.29		2	883
Czech Rep.	2011	44.07.21.90	(see accompanying notes)	0 <sup>R</sup>	869
Czech Rep.	2011	44.07.22		0 <sup>R</sup>	958
Czech Rep.	2011	44.07.25		3	1034
Czech Rep.	2011	44.07.26		0 <sup>R</sup>	848
Czech Rep.	2011	44.07.29		2	1026
Estonia	2010	<i>Swietenia</i> spp.	mahogany	0 <sup>R</sup>	1650
Estonia	2010	<i>Dialianthera</i> spp.	virola	0 <sup>R</sup>	1416
Estonia	2010	<i>Ochroma lagopus</i>	balsa		
Estonia	2010	<i>Phoebe porosa</i>	imbuia		
Estonia	2010	<i>Entandrophragma cylindricum</i>	sapelli	0 <sup>R</sup>	979
Estonia	2011	<i>Swietenia</i> spp.	mahogany	0 <sup>R</sup>	240
Estonia	2011	<i>Dialianthera</i> spp.	virola	0 <sup>R</sup>	1535
Estonia	2011	<i>Ochroma lagopus</i>	balsa		
Estonia	2011	<i>Phoebe porosa</i>	imbuia		
Estonia	2011	<i>Entandrophragma cylindricum</i>	sapelli	0 <sup>R</sup>	1266
Finland	2011	44.07.21.91	(see accompanying notes)	1	1662
Finland	2011	44.07.21.99		0 <sup>R</sup>	473
Finland	2011	44.07.22.91		0 <sup>R</sup>	798
Finland	2011	44.07.22.99		0 <sup>R</sup>	984
Finland	2011	44.07.28.99		0 <sup>R</sup>	1362
Finland	2011	44.07.29.68		1	2601
Finland	2011	44.07.29.83		0 <sup>R</sup>	771
Finland	2011	44.07.29.95		0 <sup>R</sup>	3511
France	2010	<i>Dialianthera</i> spp.	virola	4	812
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	812
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	812
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	812
France	2010	<i>Entandrophragma cylindricum</i>	sapelli	9	812
France	2010	<i>Chlorophora</i> spp.	iroko	6	812

**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>
France	2011	<i>Dialianthera</i> spp.	virola	2	921
France	2011	<i>Ochroma lagopus</i>	balsa		
France	2011	<i>Phoebe porosa</i>	imbuia		
France	2011	<i>Swietenia</i> spp.	mahogany		
France	2011	<i>Shorea rugosa</i>	meranti bakau	12	921
France	2011	<i>Shorea</i> spp.	dark red meranti		
France	2011	<i>Shorea</i> spp.	light red meranti		
France	2011	<i>Swietenia</i> spp.	mahogany	12	921
France	2011	<i>Entandrophragma cylindricum</i>	sapelli	0	921
France	2011	<i>Chlorophora</i> spp.	iroko	1	921
Lithuania	2011	44.07.21.10	(see accompanying notes)	1	912
Lithuania	2011	44.07.22.10		1	1352
Lithuania	2011	44.07.22.99		0 <sup>R</sup>	348
Lithuania	2011	44.07.25.10		0 <sup>R</sup>	1045
Lithuania	2011	44.07.25.90		0 <sup>R</sup>	1214
Lithuania	2011	44.07.27.10		0 <sup>R</sup>	1152
Lithuania	2011	44.07.27.99		0 <sup>R</sup>	1050
Lithuania	2011	44.07.28.10		0 <sup>R</sup>	2007
Lithuania	2011	44.07.28.99		0 <sup>R</sup>	1847
Malta	2010	<i>Shorea</i> spp.	meranti	0 <sup>R</sup>	1231
Malta	2010	<i>Chlorophora</i> spp.	iroko	0 <sup>R</sup>	1029
Malta	2010	<i>Dalbergia</i> spp.	palissandre de Rio	0 <sup>R</sup>	1087
Malta	2010	<i>Dipterocarpus</i> spp.	keruing	1	899
Malta	2010	<i>Dryobalanops</i> spp.	kapur		
Malta	2010	<i>Gonystylus</i> spp.	ramin		
Malta	2010	<i>Dactylocladus stenostachys</i>	jonkong		
Malta	2010	<i>Intsia</i> spp.	merbau		
Malta	2010	<i>Koompassia malaccensis</i>	kempas		
Malta	2010	<i>Mitragyna ciliata</i>	abura	0 <sup>R</sup>	1286
Malta	2010	<i>Pericopsis elata</i>	afrormosia		
Malta	2011	<i>Swietenia</i> spp.	magogany	0 <sup>R</sup>	1014
Malta	2011	<i>Chlorophora</i> spp.	iroko	1	632
Malta	2011	<i>Dalbergia</i> spp.	palissandre de Rio	0 <sup>R</sup>	324
Malta	2011	<i>Dipterocarpus</i> spp.	keruing	1	1023
Malta	2011	<i>Dryobalanops</i> spp.	kapur		
Malta	2011	<i>Gonystylus</i> spp.	ramin		
Malta	2011	<i>Dactylocladus stenostachys</i>	jonkong		
Malta	2011	<i>Intsia</i> spp.	merbau		
Malta	2011	<i>Koompassia malaccensis</i>	kempas		
Malta	2011	<i>Mitragyna ciliata</i>	abura	0 <sup>R</sup>	751
Malta	2011	<i>Pericopsis elata</i>	afrormosia		
Malta	2011	<i>Entandrophragma cylindricum</i>	sapelli	0 <sup>R</sup>	948
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	2010	44.07.99.96	(see accompanying notes)	5	762
Poland	2010	44.07.25.90		5	1264
Poland	2010	44.07.29.95		3	669
Poland	2010	44.07.29.68		1	1367
Poland	2010	44.07.27.99		2	584
Poland	2011	44.07.99.96	(see accompanying notes)	4	858
Poland	2011	44.07.25.10		2	1958
Poland	2011	44.07.25.90		6	1380
Poland	2011	44.07.29.95		4	651
Poland	2011	44.07.29.68		2	1333
Poland	2011	44.07.27.99		2	694

**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>
Slovenia	2010	44.07.21.91	(see accompanying notes)	0 <sup>R</sup>	568
Slovenia	2010	44.07.21.99		0 <sup>R</sup>	1129
Slovenia	2010	44.07.22.91		0 <sup>R</sup>	7610
Slovenia	2010	44.07.25.30		0 <sup>R</sup>	924
Slovenia	2010	44.07.25.50		0 <sup>R</sup>	1710
Slovenia	2010	44.07.25.90		0 <sup>R</sup>	1313
Slovenia	2010	44.07.27.99		0 <sup>R</sup>	2037
Slovenia	2010	44.07.28.10		0 <sup>R</sup>	1268
Slovenia	2010	44.07.28.91		0 <sup>R</sup>	1005
Slovenia	2010	44.07.28.99		0 <sup>R</sup>	1238
Slovenia	2010	44.07.29.15		0 <sup>R</sup>	1301
Slovenia	2010	44.07.29.20		0 <sup>R</sup>	1514
Slovenia	2010	44.07.29.25		0 <sup>R</sup>	4210
Slovenia	2010	44.07.29.45		0 <sup>R</sup>	2720
Slovenia	2010	44.07.29.61		0 <sup>R</sup>	1884
Slovenia	2010	44.07.29.68		0 <sup>R</sup>	2783
Slovenia	2010	44.07.29.83		0 <sup>R</sup>	1450
Slovenia	2010	44.07.29.85		0 <sup>R</sup>	641
Slovenia	2010	44.07.29.95		0 <sup>R</sup>	1132
Slovenia	2010	44.07.99.96		0 <sup>R</sup>	1013
Slovenia	2011	44.07.21.10	(see accompanying notes)	0 <sup>R</sup>	2276
Slovenia	2011	44.07.21.99		0 <sup>R</sup>	894
Slovenia	2011	44.07.22.10		0 <sup>R</sup>	3299
Slovenia	2011	44.07.22.91		0 <sup>R</sup>	7984
Slovenia	2011	44.07.25.10		0 <sup>R</sup>	1122
Slovenia	2011	44.07.25.30		0 <sup>R</sup>	885
Slovenia	2011	44.07.25.90		0 <sup>R</sup>	1474
Slovenia	2011	44.07.26.10		0 <sup>R</sup>	2209
Slovenia	2011	44.07.27.99		0 <sup>R</sup>	987
Slovenia	2011	44.07.28.10		0 <sup>R</sup>	1740
Slovenia	2011	44.07.28.99		0 <sup>R</sup>	886
Slovenia	2011	44.07.29.15		0 <sup>R</sup>	4170
Slovenia	2011	44.07.29.20		0 <sup>R</sup>	2183
Slovenia	2011	44.07.29.25		0 <sup>R</sup>	1686
Slovenia	2011	44.07.29.45		0 <sup>R</sup>	4558
Slovenia	2011	44.07.29.68		0 <sup>R</sup>	2919
Slovenia	2011	44.07.29.83		0 <sup>R</sup>	792
Slovenia	2011	44.07.29.85		0 <sup>R</sup>	1061
Slovenia	2011	44.07.29.95		0 <sup>R</sup>	1149
Slovenia	2011	44.07.99.96		1	1133
<b><u>Europe Non-EU</u></b>					
Norway	2010	44.07.21.00	(see accompanying notes)	0 <sup>R</sup>	473
Norway	2010	44.07.22.00		0 <sup>R</sup>	3508
Norway	2010	44.07.25.00		0 <sup>R</sup>	1444
Norway	2010	44.07.29.00		1	1960
Norway	2011	44.07.21.00	(see accompanying notes)	0 <sup>R</sup>	270
Norway	2011	44.07.22.00		0 <sup>R</sup>	2763
Norway	2011	44.07.25.00		0 <sup>R</sup>	1563
Norway	2011	44.07.29.00		1	2057
<b><u>North America</u></b>					
Canada	2010	44.07.21.00	(see accompanying notes)	2	842
Canada	2010	44.07.22.00.10		1	339
Canada	2010	44.07.22.00.30		6	82
Canada	2010	44.07.25.00		0 <sup>RI</sup>	1515
Canada	2010	44.07.27.00		2	991
Canada	2010	44.07.28.00		2	21
Canada	2010	44.07.29.00.10		1	759
Canada	2010	44.07.29.00.90		30	342
Canada	2010	44.07.99.00.90		42	59
Canada	2011	44.07.21.00	(see accompanying notes)	2	798
Canada	2011	44.07.22.00.10		1	274
Canada	2011	44.07.22.00.20		0 <sup>RI</sup>	2494
Canada	2011	44.07.22.00.30		4	1485
Canada	2011	44.07.25.00		0 <sup>RI</sup>	1458
Canada	2011	44.07.27.00		4	189
Canada	2011	44.07.28.00		0 <sup>RI</sup>	1852
Canada	2011	44.07.29.00.10		1	141
Canada	2011	44.07.29.00.90		70	162
Canada	2011	44.07.99.00.90		37	40

**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>
USA	2010	<i>Shorea negrosensis</i>	dark red meranti	7	691
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>	1311
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	6	1152
USA	2011	<i>Shorea negrosensis</i>	dark red meranti		
USA	2011	<i>Shorea</i> spp.	light red meranti		
USA	2011	<i>Shorea rugosa</i>	meranti bakau	0 <sup>R</sup>	1045
USA	2011	<i>Parashorea</i> spp.	white seraya		
USA	2011	<i>Parashorea</i> spp.	white lauan		
USA	2011	<i>Shorea albida</i>	alan		
USA	2011	<i>Shorea</i> spp.	white meranti		
USA	2011	<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
Malaysia	2010	<i>Acacia mangium</i>	acacia mangium	0 <sup>R</sup>	244
Malaysia	2010	<i>Fraxinus</i> spp.	ash	1	706
Malaysia	2010	<i>Shorea</i> spp.	balau	0 <sup>R</sup>	162
Malaysia	2010	<i>Fagus</i> spp.	beech	20	431
Malaysia	2010	<i>Aglaia</i> spp.	bekak	0 <sup>R</sup>	214
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>	1011
Malaysia	2010	<i>Shorea</i> spp.	dark red meranti	1	609
Malaysia	2010	<i>Shorea</i> spp.	light red meranti		
Malaysia	2010	<i>Shorea</i> spp.	meranti bakau		
Malaysia	2010	<i>Eucalyptus</i> spp.	eucalyptus	2	623
Malaysia	2010	<i>Chlorophora</i> spp.	iroko	0 <sup>R</sup>	2715
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	344
Malaysia	2010	<i>Diospyros ebenaster</i>	kayu malam	9	365
Malaysia	2010	<i>Koompassia malaccensis</i>	kempas	1	425
Malaysia	2010	<i>Dipterocarpus</i> spp.	keruing	6	680
Malaysia	2010	<i>Toona ciliata</i>	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>	742
Malaysia	2010	<i>Acer</i> spp.	maple	0 <sup>R</sup>	267
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	1	262
Malaysia	2010	<i>Palaquium</i> spp.	nyatoh	0 <sup>R</sup>	297
Malaysia	2010	<i>Shorea</i> spp.	kuning		
Malaysia	2010	<i>Quercus</i> spp.	oak	39	605
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>Sindora</i> spp.	sepetir	0 <sup>R</sup>	527
Malaysia	2010	<i>Endospermum malaccense</i>	sesendok	0 <sup>R</sup>	172
Malaysia	2010	<i>Baccaurea</i> spp.	tampoi	0 <sup>R</sup>	856
Malaysia	2010	<i>Tectonia grandis</i>	teak	2	1275
Malaysia	2010	<i>Camprosperma</i> spp.	terentang	0 <sup>R</sup>	90
Malaysia	2010	<i>Koompassia</i> spp.	tualang	0 <sup>R</sup>	172
Malaysia	2010	<i>Callerya atropurpurea</i>	tulang daing	0 <sup>R</sup>	305
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		

**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	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		
Malaysia	2011	<i>Acacia mangium</i>	acacia mangium	1	189
Malaysia	2011	<i>Fraxinus</i> spp.	ash	1	683
Malaysia	2011	<i>Shorea</i> spp.	balau	1	199
Malaysia	2011	<i>Paraserianthes falcata</i>	batai	0 <sup>R</sup>	279
Malaysia	2011	<i>Fagus</i> spp.	beech	24	438
Malaysia	2011	<i>Eusideroxylon zwageri</i>	belian	2	125
Malaysia	2011	<i>Calophyllum</i> spp.	bintangor	0 <sup>R</sup>	113
Malaysia	2011	<i>Eusideroxylon zwageri</i>	bitis	0 <sup>R</sup>	1052
Malaysia	2011	<i>Prunus</i> spp.	cherry	0 <sup>R</sup>	445
Malaysia	2011	<i>Shorea</i> spp.	dark red meranti	0 <sup>R</sup>	198
Malaysia	2011	<i>Shorea</i> spp.	light red meranti		
Malaysia	2011	<i>Shorea</i> spp.	meranti bakau		
Malaysia	2011	<i>Durio</i> spp.	durian	0 <sup>R</sup>	1132
Malaysia	2011	<i>Eucalyptus</i> spp.	eucalyptus	3	549
Malaysia	2011	<i>Chlorophora</i> spp.	iroko	0 <sup>R</sup>	608
Malaysia	2011	<i>Dyera costulata</i>	jelutong	0 <sup>R</sup>	1285
Malaysia	2011	<i>Dactylocladus stenostachys</i>	jongkong	1	694
Malaysia	2011	<i>Dactylocladus stenostachys</i>	jongkong	1	435
Malaysia	2011	<i>Intsia</i> spp.	merbau		
Malaysia	2011	<i>Dryobalanops</i> spp.	kapur	1	723
Malaysia	2011	<i>Diospyros ebenaster</i>	kayu malam	9	692
Malaysia	2011	<i>Koompassia malaccensis</i>	kempas	1	902
Malaysia	2011	<i>Dipterocarpus</i> spp.	keruing	4	417
Malaysia	2011	<i>Toona sureni</i>	limpaga	0 <sup>R</sup>	1074
Malaysia	2011	<i>Swietenia</i> spp.	mahogany	5	982
Malaysia	2011	<i>Potoxylon melagangai</i>	malagangai	0 <sup>R</sup>	552
Malaysia	2011	<i>Acer</i> spp.	maple	0 <sup>R</sup>	652
Malaysia	2011	<i>Intsia</i> spp.	merbau	3	659
Malaysia	2011	<i>Anisoptera</i> spp.	mersawa	0 <sup>R</sup>	415
Malaysia	2011	<i>Quercus</i> spp.	oak	52	566
Malaysia	2011	<i>Shorea</i> spp.	red meranti	1	501
Malaysia	2011	<i>Shorea</i> spp.	red woods	4	452
Malaysia	2011	<i>Hevea brasiliensis</i>	rubberwood	33	313
Malaysia	2011	<i>Entandrophragma cylindricum</i>	sapelli	0 <sup>R</sup>	712
Malaysia	2011	<i>Shorea</i> spp.	semayur	0 <sup>R</sup>	1793
Malaysia	2011	<i>Endospermum malaccense</i>	sesendok	0 <sup>R</sup>	440
Malaysia	2011	<i>Tectonia grandis</i>	teak	7	1044
Malaysia	2011	<i>Koompassia</i> spp.	tualang	0 <sup>R</sup>	261
Malaysia	2011	<i>Dialianthera</i> spp.	virola	0 <sup>R</sup>	316
Malaysia	2011	<i>Ochroma lagopus</i>	balsa		
Malaysia	2011	<i>Phoebe porosa</i>	imbuia		
Malaysia	2011	<i>Parashorea</i> spp.	white lauan	0 <sup>R</sup>	200
Malaysia	2011	<i>Shorea</i> spp.	white meranti		
Malaysia	2011	<i>Parashorea</i> spp.	white seraya		
Malaysia	2011	<i>Shorea</i> spp.	yellow meranti		
Malaysia	2011	<i>Shorea albida</i>	alan		
<b>Latin America</b>					
Brazil	2010	<i>Dialianthera</i> spp.	virola	1	4644
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
Brazil	2010	<i>Cedrella</i> sp.	cedro	0 <sup>R</sup>	326

**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>
Brazil	2011	<i>Dialianthera</i> spp.	virola	2	9441
Brazil	2011	<i>Phoebe porosa</i>	imbuia		
Brazil	2011	<i>Ochroma lagopus</i>	balsa		
Brazil	2011	<i>Chlorophora</i> spp.	iroko	0 <sup>R</sup>	1267
Brazil	2011	<i>Tabebuia</i> spp.	ipê	1	242
Brazil	2011	<i>Balfourodendron riedelianum</i>	pau marfim	4	254
Brazil	2011	<i>Cordia</i> spp.	louro	0 <sup>R</sup>	110
Brazil	2011	<i>Peltophorum dubium</i>	canafistula	0 <sup>R</sup>	130
Brazil	2011	<i>Aspidosperma</i> spp.	peroba	1	99
Brazil	2011	<i>Peltogyne</i> spp.	amendoim	2	149
Brazil	2011	<i>Piptadenia macrocarpa</i>	angico preto	1	121
Brazil	2011	<i>Cedrella</i> sp.	cedro	0 <sup>R</sup>	19175

**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	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		
Australia	2011	<i>Shorea rugosa</i>	meranti bakau	0 <sup>RI</sup>	949
Australia	2011	<i>Shorea</i> spp.	dark red meranti		
Australia	2011	<i>Shorea</i> spp.	light red meranti		
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>Buxus</i> spp.	tsuge	0 <sup>R</sup>	17747
Japan	2010	<i>Cassia</i> spp.	tagayasan		
Japan	2010	<i>Pterocarpus</i> spp.	padok	0 <sup>R</sup>	8950
Japan	2011	<i>Shorea rugosa</i>	meranti bakau	1	668
Japan	2011	<i>Shorea</i> spp.	dark red meranti		
Japan	2011	<i>Shorea</i> spp.	light red meranti		
Japan	2011	<i>Tectona grandis</i>	teak	0 <sup>R</sup>	9678
Japan	2011	<i>Pterocarpus</i> spp.	padok	0 <sup>R</sup>	10507
New Zealand	2010	44.08.31.90.09	(see accompanying notes)	0 <sup>R</sup>	5422
New Zealand	2010	44.08.39.10.11		0 <sup>R</sup>	820
New Zealand	2010	44.08.39.10.29		0 <sup>R</sup>	8689
New Zealand	2010	44.08.39.90.09		0 <sup>R</sup>	5417
New Zealand	2010	44.08.39.90.11		0 <sup>RI</sup>	2285
New Zealand	2010	44.08.39.90.29		0 <sup>RI</sup>	3809
New Zealand	2010	44.08.39.90.61		0 <sup>RI</sup>	2623
New Zealand	2011	44.08.31.90.39		0 <sup>R</sup>	5324
New Zealand	2011	44.08.39.90.09		0 <sup>R</sup>	77
New Zealand	2011	44.08.39.90.29		0 <sup>R</sup>	9150
New Zealand	2011	44.08.39.90.69		0 <sup>R</sup>	665
Rep. of Korea	2010	<i>Shorea</i> spp.	dark red meranti	10	310
Rep. of Korea	2010	<i>Shorea</i> spp.	light red meranti		
Rep. of Korea	2010	<i>Tectona grandis</i>	Teak	1	3086
Rep. of Korea	2010	<i>Entandrophragma utile</i>	sipo	0 <sup>R</sup>	1664
Rep. of Korea	2010	<i>Aucouméa klainéa</i>	okoumé		
Rep. of Korea	2010	<i>Triplochiton scleroxylon</i>	obeché		
Rep. of Korea	2010	<i>Khaya</i> spp.	acajou		
Rep. of Korea	2010	<i>Entandrophragma cylindricum</i>	sapelli		
Rep. of Korea	2011	<i>Shorea</i> spp.	dark red meranti	3	323
Rep. of Korea	2011	<i>Shorea</i> spp.	light red meranti		
Rep. of Korea	2011	<i>Tectona grandis</i>	Teak	0 <sup>R</sup>	3505
Rep. of Korea	2011	<i>Entandrophragma utile</i>	sipo	1 <sup>R</sup>	533
Rep. of Korea	2011	<i>Aucouméa klainéa</i>	okoumé		
Rep. of Korea	2011	<i>Triplochiton scleroxylon</i>	obeché		
Rep. of Korea	2011	<i>Khaya</i> spp.	acajou		
Rep. of Korea	2011	<i>Entandrophragma cylindricum</i>	sapelli		
Rep. of Korea	2011	<i>Parashorea</i> spp., <i>Pentacme</i> spp.	white lauan	0 <sup>R</sup>	586
Rep. of Korea	2011	<i>Terminalia superba</i>	limba	0 <sup>R</sup>	1993
<b>EU</b>					
Czech Rep.	2010	44.08.31.25	(see accompanying notes)	0 <sup>RI</sup>	177
Czech Rep.	2010	44.08.39.21		0 <sup>RI</sup>	2500
Czech Rep.	2010	44.08.39.31		0 <sup>R</sup>	1899
Czech Rep.	2010	44.08.39.35			
Czech Rep.	2010	44.08.39.85		0 <sup>R</sup>	1812
Czech Rep.	2010	44.08.39.95			

**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>
Czech Rep.	2011	44.08.39.31		0 <sup>RI</sup>	3464
Czech Rep.	2011	44.08.39.35			
Czech Rep.	2011	44.08.39.85		0 <sup>RI</sup>	3464
Czech Rep.	2011	44.08.39.95			
Estonia	2010	<i>Shorea rugosa</i>	meranti bakau	0 <sup>RI</sup>	930
Estonia	2010	<i>Shorea</i> spp.	dark red meranti		
Estonia	2010	<i>Shorea</i> spp.	light red meranti		
Estonia	2011	<i>Shorea rugosa</i>	meranti bakau	0 <sup>RI</sup>	1835
Estonia	2011	<i>Shorea</i> spp.	dark red meranti		
Estonia	2011	<i>Shorea</i> spp.	light red meranti		
Finland	2011	44.08.39.15		0 <sup>R</sup>	1118
Finland	2011	44.08.39.85		0 <sup>R</sup>	5203
France	2010	<i>Shorea rugosa</i>	meranti bakau	1	1011
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	1011
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		
France	2011	<i>Shorea rugosa</i>	meranti bakau	0 <sup>R</sup>	1121
France	2011	<i>Shorea</i> spp.	dark red meranti		
France	2011	<i>Shorea</i> spp.	light red meranti		
France	2011	<i>Parashorea</i> spp., <i>Pentacme</i> spp.	white lauan	75	1121
France	2011	<i>Entandrophragma utile</i>	sipo		
France	2011	<i>Terminalia superba</i>	limba		
France	2011	<i>Aucouméa klainéa</i>	okoumé		
France	2011	<i>Khaya</i> spp.	acajou		
France	2011	<i>Entandrophragma cylindricum</i>	sapelli		
France	2011	<i>Swietenia</i> spp.	mahogany		
France	2011	<i>Dalbergia decipularis</i>	palissandre de rose		
Lithuania	2011	44.08.31.25	(see accompanying notes)	0 <sup>R</sup>	2163
Lithuania	2011	44.08.31.30		0 <sup>R</sup>	1976
Lithuania	2011	44.08.39.31		0 <sup>R</sup>	3935
Lithuania	2011	44.08.39.35		0 <sup>R</sup>	2738
Lithuania	2011	44.08.39.55		0 <sup>R</sup>	3781
Lithuania	2011	44.08.39.85		0 <sup>R</sup>	3834
Lithuania	2011	44.08.39.95		0 <sup>R</sup>	3852
Poland	2010	44.08.39.35	(see accompanying notes)	0 <sup>R</sup>	2141
Poland	2010	44.08.39.85		0 <sup>R</sup>	3666
Poland	2011	44.08.39.31		0 <sup>R</sup>	3232
Poland	2011	44.08.39.35		0 <sup>R</sup>	4043
Slovenia	2010	44.08.39.15	(see accompanying notes)	0 <sup>R</sup>	901
Slovenia	2010	44.08.39.31		0 <sup>R</sup>	2250
Slovenia	2010	44.08.39.35		0 <sup>R</sup>	2911
Slovenia	2010	44.08.39.55		0 <sup>R</sup>	5344
Slovenia	2010	44.08.39.85		0 <sup>R</sup>	4455
Slovenia	2010	44.08.39.95		0 <sup>R</sup>	16023
Slovenia	2011	44.08.31.11	(see accompanying notes)	0 <sup>R</sup>	2345
Slovenia	2011	44.08.39.15		0 <sup>R</sup>	1964
Slovenia	2011	44.08.39.21		0 <sup>R</sup>	12258
Slovenia	2011	44.08.39.31		0 <sup>R</sup>	2070
Slovenia	2011	44.08.39.35		0 <sup>R</sup>	4453
Slovenia	2011	44.08.39.55		0 <sup>R</sup>	10494
Slovenia	2011	44.08.39.85		0 <sup>R</sup>	3974
Slovenia	2011	44.08.39.95		0 <sup>R</sup>	14603

**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>Europe Non-EU</u></b>					
Norway	2010	44.08.39.10	(see accompanying notes)	0 <sup>R</sup>	1489
Norway	2010	44.08.39.90		0 <sup>R</sup>	1332
Norway	2011	44.08.31.10	(see accompanying notes)	0 <sup>R</sup>	1981
Norway	2011	44.08.31.90		0 <sup>R</sup>	1464
Norway	2011	44.08.39.90		0 <sup>R</sup>	1626
<b><u>North America</u></b>					
Canada	2010	44.08.31.90.00	(see accompanying notes)	0 <sup>R</sup>	4149
Canada	2010	44.08.39.10.10		0 <sup>R</sup>	995
Canada	2010	44.08.39.10.20		0 <sup>R</sup>	6468
Canada	2010	44.08.39.10.90		0 <sup>R</sup>	4067
Canada	2010	44.08.39.90.10		0 <sup>R</sup>	2130
Canada	2010	44.08.39.90.90		2	831
Canada	2010	44.08.90.10.11		0 <sup>R</sup>	566
Canada	2010	44.08.90.10.29		0 <sup>R</sup>	2797
Canada	2010	44.08.90.90.11		0 <sup>R</sup>	4696
Canada	2010	44.08.90.90.12		0 <sup>R</sup>	3090
Canada	2010	44.08.90.90.13		0 <sup>R</sup>	3960
Canada	2010	44.08.90.90.14		0 <sup>R</sup>	5272
Canada	2010	44.08.90.90.15		0 <sup>R</sup>	2137
Canada	2010	44.08.90.90.16		0 <sup>R</sup>	3966
Canada	2010	44.08.90.90.29		1	1959
Canada	2010	44.08.90.90.30		0 <sup>R</sup>	6095
Canada	2011	44.08.31.10.00	(see accompanying notes)	0 <sup>RI</sup>	1384
Canada	2011	44.08.31.90.00		0 <sup>R</sup>	70
Canada	2011	44.08.39.10.10		0 <sup>RI</sup>	1992
Canada	2011	44.08.39.10.90		0 <sup>R</sup>	1088
Canada	2011	44.08.39.90.10		0 <sup>R</sup>	3216
Canada	2011	44.08.39.90.90		1	2027
Canada	2011	44.08.90.10.11		0 <sup>RI</sup>	566
Canada	2011	44.08.90.10.29		0 <sup>R</sup>	2445
Canada	2011	44.08.90.90.11		0 <sup>R</sup>	1538
Canada	2011	44.08.90.90.12		1	1282
Canada	2011	44.08.90.90.13		0 <sup>R</sup>	4426
Canada	2011	44.08.90.90.14		0 <sup>R</sup>	2848
Canada	2011	44.08.90.90.15		0 <sup>R</sup>	7909
Canada	2011	44.08.90.90.16		0 <sup>R</sup>	2523
Canada	2011	44.08.90.90.29		1	2128
Canada	2011	44.08.90.90.30		0 <sup>R</sup>	5115
USA	2010	<i>Shorea rugosa</i>	meranti bakau dark red meranti light red meranti	19 <sup>I</sup>	2398
USA	2010	<i>Shorea</i> spp.			
USA	2010	<i>Shorea</i> spp.			
USA	2011	<i>Shorea rugosa</i>	meranti bakau dark red meranti light red meranti	20 <sup>I</sup>	2339
USA	2011	<i>Shorea</i> spp.			
USA	2011	<i>Shorea</i> spp.			
<b><u>PRODUCERS</u></b>					
<b><u>Asia-Pacific</u></b>					
Indonesia	2010	<i>Shorea rugosa</i>	meranti bakau dark red meranti light red meranti	1	383
Indonesia	2010	<i>Shorea</i> spp.			
Indonesia	2010	<i>Shorea</i> spp.			
Indonesia	2011	<i>Shorea rugosa</i>	meranti bakau dark red meranti light red meranti	0 <sup>R</sup>	734
Indonesia	2011	<i>Shorea</i> spp.			
Indonesia	2011	<i>Shorea</i> spp.			
<b><u>Latin America</u></b>					
Brazil	2010	<i>Cedrella fissilis</i>	cedro	0 <sup>R</sup>	184
Brazil	2010	<i>Balfourodendron riedelianum</i>	pau-marfim	3	188
Brazil	2011	<i>Cedrella fissilis</i>	cedro	0 <sup>R</sup>	184
Brazil	2011	<i>Balfourodendron riedelianum</i>	pau-marfim	3	229
Brazil	2011	<i>Shorea</i> spp.	dark red meranti	0 <sup>R</sup>	7346

**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>					
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		
Japan	2011	<i>Entandrophragma utile</i>	sipo	387	712
Japan	2011	<i>Shorea</i> spp.	dark red meranti		
Japan	2011	<i>Swietenia macrophylla</i>	mahogany		
New Zealand	2010	44.12.31.01.10	(see accompanying notes)	1	448
New Zealand	2010	44.12.31.01.19		2	665
New Zealand	2010	44.12.31.09.29		1	649
New Zealand	2010	44.12.31.09.39		3	303
New Zealand	2011	44.12.31.01.10	(see accompanying notes)	1	598
New Zealand	2011	44.12.31.01.19		3	456
New Zealand	2011	44.12.31.09.29		2	393
New Zealand	2011	44.12.31.09.39		1	601
<b><u>EU</u></b>					
Czech Rep.	2010	44.12.31.10	(see accompanying notes)	1 <sup>I</sup>	773
Czech Rep.	2010	44.12.31.90			
Czech Rep.	2011	44.12.10		0 <sup>RI</sup>	868
Czech Rep.	2011	44.12.31.10	(see accompanying notes)	1 <sup>I</sup>	868
Czech Rep.	2011	44.12.31.90			
Finland	2011	44.12.31.10		0 <sup>R</sup>	1115
Finland	2011	44.12.31.90		0 <sup>R</sup>	2102
Lithuania	2011	44.12.31.10	(see accompanying notes)	0 <sup>R</sup>	1412
Lithuania	2011	44.12.31.90		0 <sup>R</sup>	5764
Poland	2010	44.12.31.10	(see accompanying notes)	6	816
Poland	2010	44.12.31.90		1	2544
Poland	2011	44.12.31.10	(see accompanying notes)	6	946
Poland	2011	44.12.31.90		1	1820
Slovenia	2010	44.12.31.10	(see accompanying notes)	2	1564
Slovenia	2010	44.12.31.90		5	1721
Slovenia	2011	44.12.31.10	(see accompanying notes)	2	1596
Slovenia	2011	44.12.31.90		4	2002
<b><u>Europe Non-EU</u></b>					
Norway	2010	44.12.31.01	(see accompanying notes)	3	386
Norway	2010	44.12.31.09		9	728
Norway	2010	44.12.94.01		0 <sup>R</sup>	1543
Norway	2010	44.12.99.01		0 <sup>R</sup>	2041
Norway	2011	44.12.31.01	(see accompanying notes)	2	688
Norway	2011	44.12.31.09		12	512
Norway	2011	44.12.94.01		0 <sup>R</sup>	1583
Norway	2011	44.12.99.01		0 <sup>R</sup>	1271

**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>North America</u></b>					
Canada	2010	44.12.31.10.00	(see accompanying notes)	3	260
Canada	2010	44.12.31.90.13		1	471
Canada	2010	44.12.31.90.19		9	286
Canada	2010	44.12.31.90.80		0 <sup>RI</sup>	321
Canada	2010	44.12.31.90.90		13	141
Canada	2010	44.12.32.10.90		0 <sup>RI</sup>	660
Canada	2010	44.12.32.90.19		8	189
Canada	2010	44.12.32.90.90		10	148
Canada	2010	44.12.94.10.11		0 <sup>RI</sup>	211
Canada	2010	44.12.94.10.20		0 <sup>RI</sup>	2797
Canada	2010	44.12.94.90.39		0 <sup>RI</sup>	321
Canada	2010	44.12.94.90.99		0 <sup>RI</sup>	2406
Canada	2010	44.12.99.10.19		0 <sup>RI</sup>	321
Canada	2010	44.12.99.90.11		0 <sup>RI</sup>	3796
Canada	2010	44.12.99.90.19		0 <sup>RI</sup>	6468
Canada	2010	44.12.99.90.31		0 <sup>RI</sup>	5550
Canada	2010	44.12.99.90.39		0 <sup>RI</sup>	2256
Canada	2010	44.12.99.90.41		0 <sup>RI</sup>	2912
Canada	2010	44.12.99.90.49		2	321
Canada	2010	44.12.99.90.99		0 <sup>RI</sup>	6536
Canada	2011	44.12.31.10.00	(see accompanying notes)	1	371
Canada	2011	44.12.31.90.13		1	219
Canada	2011	44.12.31.90.19		4	269
Canada	2011	44.12.31.90.90		0 <sup>RI</sup>	254
Canada	2011	44.12.32.10.90		1	64
Canada	2011	44.12.32.90.19		1 <sup>I</sup>	137
Canada	2011	44.12.32.90.90		1 <sup>I</sup>	155
Canada	2011	44.12.94.10.11		0 <sup>RI</sup>	445
Canada	2011	44.12.94.90.99		0 <sup>RI</sup>	7035
Canada	2011	44.12.99.10.11		0 <sup>RI</sup>	290
Canada	2011	44.12.99.90.11		0 <sup>RI</sup>	865
Canada	2011	44.12.99.90.19		0 <sup>RI</sup>	7460
Canada	2011	44.12.99.90.29		0 <sup>RI</sup>	1973
Canada	2011	44.12.99.90.31		1	1835
Canada	2011	44.12.99.90.39		0 <sup>RI</sup>	6813
Canada	2011	44.12.99.90.49		1	863
Canada	2011	44.12.99.90.91		0 <sup>RI</sup>	322
Canada	2011	44.12.99.90.99		0 <sup>RI</sup>	885
USA	2010	44.12.31.05.20		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
USA	2011	44.12.31.05.20		8	759
USA	2011	44.12.31.40.40		2	339
USA	2011	44.12.31.40.50		9	717
USA	2011	44.12.31.40.60		256	579
USA	2011	44.12.31.40.70		28	798
USA	2011	44.12.31.60.00		8	459
<b><u>PRODUCERS</u></b>					
<b><u>Latin America</u></b>					
Peru	2011	<i>Quercus spp.</i>	roble	0 <sup>R</sup>	389

**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><u>Africa</u></b>					
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	2010	<i>Aucoumea klaineana</i>	okoumé	487	110
Congo, Rep. of	2010	<i>Entandrophragma cylindricum</i>	sapelli	78	112
Congo, Rep. of	2010	<i>Entandrophragma utile</i>	sipo	21	151
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	73
Congo, Rep. of	2010	<i>Guarea cedatra</i>	bossé	10	107
Congo, Rep. of	2010	<i>Miletia laurenti</i>	wengué	11	215
Congo, Rep. of	2010	<i>Clorophora excelsa</i>	iroko/kambala	14	129
Congo, Rep. of	2011	<i>Aucoumea klaineana</i>	okoumé	535	116
Congo, Rep. of	2011	<i>Entandrophragma cylindricum</i>	sapelli	70	117
Congo, Rep. of	2011	<i>Entandrophragma utile</i>	sipo	17	157
Congo, Rep. of	2011	<i>Pterocarpus soyauxii</i>	padouk	25	108
Congo, Rep. of	2011	<i>Cylicodiscus gabonensis</i>	okan	47	42
Congo, Rep. of	2011	<i>Nuclea diderrichi</i>	bilinga	13	80
Congo, Rep. of	2011	<i>Guarea cedatra</i>	bossé	8	108
Congo, Rep. of	2011	<i>Miletia laurenti</i>	wengué	18	217
Congo, Rep. of	2011	<i>Clorophora excelsa</i>	iroko/kambala	12	135
Ghana	2010	<i>Tectona grandis</i>	teak	27	307
Ghana	2010	<i>Gmelina</i> spp.	gmelina	9	132
Ghana	2011	<i>Tectona grandis</i>	teak	21	310
Ghana	2011	<i>Gmelina</i> spp.	gmelina	7	136
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
<b><u>Asia-Pacific</u></b>					
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 falcataria</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>Shorea negrosensis</i>	dark red meranti	2	160
Malaysia	2010	<i>Durio</i> spp.	durian	1	122
Malaysia	2010	<i>Cratogeomys</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	154
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	129
Malaysia	2010	<i>Lithocarpus</i> spp.	mempening	2	105
Malaysia	2010	<i>Goniolobus</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	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>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>Camphosperma auriculatum</i>	terentang	5	90
Malaysia	2010	<i>Koompassia</i> spp.	tualang	8	141
Malaysia	2011	<i>Acacia mangium</i>	acacia mangium	46	102
Malaysia	2011	<i>araucaria</i> spp.	araucaria	31	255
Malaysia	2011	<i>Shorea</i> spp.	balau	218	295
Malaysia	2011	<i>Eusideroxylon zwageri</i>	belian	2	301
Malaysia	2011	<i>Castanopsis</i> spp.	berangan	0 <sup>R</sup>	99
Malaysia	2011	<i>Calophyllum</i> spp.	bintangor	0 <sup>R</sup>	102
Malaysia	2011	<i>Octomeles sumatrana</i>	binuang	1	102
Malaysia	2011	<i>Shorea negrosensis</i>	dark red meranti	1	157
Malaysia	2011	<i>Durio</i> spp.	durian	4	155
Malaysia	2011	<i>Cratoxylon</i> spp.	geronggang	0 <sup>R</sup>	110
Malaysia	2011	<i>Dryobalanops</i> spp.	kapur	296	222
Malaysia	2011	<i>Cynometra</i> spp.	kekatong	0 <sup>R</sup>	70
Malaysia	2011	<i>Scaphium</i> spp.	kembang semangkok	0 <sup>R</sup>	159
Malaysia	2011	<i>Dialium</i> spp.	keranji	25	160
Malaysia	2011	<i>Dipterocarpus</i> spp.	keruing	227	192
Malaysia	2011	<i>Neolamarckia cadamba</i>	laran	0 <sup>R</sup>	91
Malaysia	2011	<i>Shorea</i> spp.	light red meranti	273	207
Malaysia	2011	<i>Litsea</i> spp.	medang	1	105
Malaysia	2011	<i>Pentace</i> spp.	melunak	1	152
Malaysia	2011	<i>Lithocarpus</i> spp.	mempening	3	120
Malaysia	2011	<i>Goniiothalamus</i> spp.	mempisang	1	106
Malaysia	2011	<i>Heritiera</i> spp.	mengkulang	0 <sup>R</sup>	149
Malaysia	2011	<i>Carallia borneensis</i>	meransi	0 <sup>R</sup>	176
Malaysia	2011	<i>Hopea</i> spp.	merawan	0 <sup>R</sup>	101
Malaysia	2011	<i>Anisoptera</i> spp.	mersawa	13	200
Malaysia	2011	<i>Palaquium</i> spp.	nyatoh	14	154
Malaysia	2011	<i>Myristica</i> spp.	penarahan	0 <sup>R</sup>	87
Malaysia	2011	<i>Upuna borneensis</i>	penyau	2	300
Malaysia	2011	<i>Parkia</i> spp.	petai	0 <sup>R</sup>	86
Malaysia	2011	<i>Alstonia angustiloba</i>	pulai	0 <sup>R</sup>	100
Malaysia	2011	<i>Koordersiodendron pinnatum</i>	ranggu	0 <sup>R</sup>	166
Malaysia	2011	<i>Shorea</i> spp.	red balau	0 <sup>R</sup>	151
Malaysia	2011	<i>Shorea</i> spp.	red meranti	689	176
Malaysia	2011	<i>Gluta</i> spp.	rengas	4	124
Malaysia	2011	<i>Shorea</i> spp.	resak	37	190
Malaysia	2011	<i>Sindora</i> spp.	sepetir	1	131
Malaysia	2011	<i>Endospermum malaccense</i>	sesendok	0 <sup>R</sup>	408
Malaysia	2011	<i>Dillenia</i> spp.	simpoh	0 <sup>R</sup>	148
Malaysia	2011	<i>Artocarpus</i> spp.	terap	0 <sup>R</sup>	83
Malaysia	2011	<i>Camphosperma auriculatum</i>	terentang	0 <sup>R</sup>	125
Malaysia	2011	<i>Koompassia</i> spp.	tualang	12	159
Myanmar	2010	<i>Tectona grandis</i>	teak	413	513
Myanmar	2010	<i>Pterocarpus</i> spp.	padauk	13	2973
Myanmar	2010	<i>Xylia xylocarpa</i>	pyinkado	351	287
Myanmar	2010	<i>Dipterocarpus</i> spp.	in kanyin	919	73
Myanmar	2010	<i>Terminalia crenulata</i>	htaut kyant	10	756
Myanmar	2011	<i>Tectona grandis</i>	teak	515	669
Myanmar	2011	<i>Pterocarpus</i> spp.	padauk	15	3006
Myanmar	2011	<i>Xylia xylocarpa</i>	pyinkado	366	287
Myanmar	2011	<i>Dipterocarpus</i> spp.	in kanyin	1047	73
Myanmar	2011	<i>Terminalia crenulata</i>	htaut kyant	16	769
<b>Latin America</b>					
Guatemala	2010	<i>Tectona grandis</i>	teak	1 <sup>I</sup>	211
Guatemala	2011	<i>Tectona grandis</i>	teak	2 <sup>I</sup>	106

**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>
Guyana	2010	<i>Peltogyne venosa</i>	purpleheart	36	201
Guyana	2010	<i>Swartzia</i> spp.	wamara	29	129
Guyana	2010	<i>Mora</i> spp.	mora	9	117
Guyana	2010	<i>Chlorocardium rodiei</i>	greenheart	9	263
Guyana	2010	<i>Goupia glabra</i>	kabukalli	6	139
Guyana	2010	<i>Hymenolobium</i> spp.	darina	5	142
Guyana	2010	<i>Swartzia benthamiana</i>	itikiboroballi	4	128
Guyana	2010	<i>Diploptropis purpurea</i>	tatabu	2	160
Guyana	2010	<i>Eperua falcata</i>	wallaba	2	255
Guyana	2011	<i>Peltogyne venosa</i>	purpleheart	19	215
Guyana	2011	<i>Swartzia</i> spp.	wamara	25	124
Guyana	2011	<i>Mora</i> spp.	mora	16	120
Guyana	2011	<i>Chlorocardium rodiei</i>	greenheart	4	361
Guyana	2011	<i>Goupia glabra</i>	kabukalli	3	136
Guyana	2011	<i>Hymenolobium</i> spp.	darina	3	139
Guyana	2011	<i>Swartzia benthamiana</i>	itikiboroballi	5	122
Guyana	2011	<i>Diploptropis purpurea</i>	tatabu	1	133
Guyana	2011	<i>Eperua falcata</i>	wallaba	1	303
Panama	2011	<i>Tectona grandis</i>	teca	16 <sup>I</sup>	104
Suriname	2010	<i>Docorynia guianensis</i>	basralocus	12	131
Suriname	2010	<i>Peltogyne paniculata</i>	purperhart	3	119
Suriname	2010	<i>Vatairea guianensis</i>	gele kabbes	3	123
Suriname	2010	<i>Manilkara bidentata</i>	bolletrie	4	120
Suriname	2010	<i>Pradosia ptychandra</i>	kimboto	4	113
Suriname	2010	<i>Eprerua</i> spp.	walaba	0 <sup>R</sup>	126
Suriname	2010	<i>Terminalia guyanensis</i>	djinda-udu	3	120
Suriname	2010	<i>Martiodendron parviflorum</i>	witte pintolocus	2	154
Suriname	2011	<i>Docorynia guianensis</i>	basralocus	21	129
Suriname	2011	<i>Peltogyne paniculata</i>	purperhart	12	121
Suriname	2011	<i>Vatairea guianensis</i>	gele kabbes	7	120
Suriname	2011	<i>Manilkara bidentata</i>	bolletrie	6	120
Suriname	2011	<i>Pradosia ptychandra</i>	kimboto	5	111
Suriname	2011	<i>Eprerua</i> spp.	walaba	5	118
Suriname	2011	<i>Terminalia guyanensis</i>	djinda-udu	4	124
Suriname	2011	<i>Martiodendron parviflorum</i>	witte pintolocus	4	121
<b>CONSUMERS</b>					
<b>Asia-Pacific</b>					
New Zealand	2010	44.03.49.00.33	(see accompanying notes)	0 <sup>R</sup>	678
New Zealand	2011	44.03.49.00.17	(see accompanying notes)	0 <sup>R</sup>	2633
<b>EU</b>					
Czech Rep.	2010	44.03.49.95	(see accompanying notes)	0 <sup>RI</sup>	2090
Czech Rep.	2011	44.03.49.95	(see accompanying notes)	0 <sup>RI</sup>	3285
France	2010	<i>Shorea negrosensis</i>	dark red meranti	0 <sup>R</sup>	818
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	818
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>	818
France	2010	<i>Aucoumea klaineana</i>	okoumé		
France	2011	<i>Shorea negrosensis</i>	dark red meranti	1	892
France	2011	<i>Shorea</i> spp.	light red meranti		
France	2011	<i>Shorea rugosa</i>	meranti bakau		
France	2011	<i>Chlorophora</i> spp.	iroko	0 <sup>R</sup>	892
France	2011	<i>Entandrophragma cylindricum</i>	sapele		
France	2011	<i>Khaya</i> spp.	acajou d'afrique		
France	2011	<i>Entandrophragma utile</i>	sipo	0 <sup>R</sup>	892
France	2011	<i>Aucoumea klaineana</i>	okoumé		
<b>Europe Non-EU</b>					
Norway	2011	44.03.99.08	(see accompanying notes)	0 <sup>RI</sup>	240

**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><u>North America</u></b>					
USA	2010	44.03.41.00.00	(see accompanying notes)	0 <sup>R</sup>	372
USA	2010	44.03.49.00.00		1	474
USA	2011	44.03.41.00.00	(see accompanying notes)	0 <sup>R</sup>	185
USA	2011	44.03.49.00.00		0 <sup>Rl</sup>	517

**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><u>Africa</u></b>					
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	2010	<i>Entandrophragma cylindricum</i>	sapelli	97	136
Congo, Rep. of	2010	<i>Entandrophragma utile</i>	sipo	13	179
Congo, Rep. of	2010	<i>Guarea cedatra</i>	bossé	4	163
Congo, Rep. of	2010	<i>Khaya anthotheka</i>	acajou/khaya	3	160
Congo, Rep. of	2010	<i>Clorophora excelsa</i>	iroko/kambala	2	218
Congo, Rep. of	2010	<i>Miletia laurenti</i>	wengué	1	165
Congo, Rep. of	2010	<i>Entandrophragma candollei</i>	kossipo	2	157
Congo, Rep. of	2010	<i>Entandrophragma angolense</i>	tiamia	0 <sup>R</sup>	1002
Congo, Rep. of	2011	<i>Entandrophragma cylindricum</i>	sapelli	101	188
Congo, Rep. of	2011	<i>Entandrophragma utile</i>	sipo	10	195
Congo, Rep. of	2011	<i>Triplochiton scleronxylon</i>	ayous/obéché	2	250
Congo, Rep. of	2011	<i>Guarea cedatra</i>	bossé	4	187
Congo, Rep. of	2011	<i>Khaya anthotheka</i>	acajou/khaya	3	227
Congo, Rep. of	2011	<i>Clorophora excelsa</i>	iroko/kambala	3	198
Congo, Rep. of	2011	<i>Miletia laurenti</i>	wengué	1	254
Congo, Rep. of	2011	<i>Entandrophragma candollei</i>	kossipo	3	256
Congo, Rep. of	2011	<i>Entandrophragma angolense</i>	tiamia	1	136
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>Heritiera utilis</i>	niangon	2	686
Ghana	2010	<i>Pterocarpus erinaceus</i>	rosewood	2	429
Ghana	2010	<i>Entandrophragma angolense</i>	edinam	2	663
Ghana	2010	<i>Guarea spp.</i>	bosse	0	323
Ghana	2010	<i>Tieghemella heckelii</i>	makore	1	759
Ghana	2010	<i>Entandrophragma cylindricum</i>	sapele	3	798
Ghana	2010	<i>Piptadeniastrum africanum</i>	dahoma	4	404
Ghana	2010	<i>Entandrophragma utile</i>	sipo	1	898
Ghana	2010	<i>Pterygota macrocarpa</i>	koto/kyere	4	646
Ghana	2010		other species (35 in 2010)	39	359
Ghana	2011	<i>Triplochiton scleroxylon</i>	wawa/obeche	34	458
Ghana	2011	<i>Tectona grandis</i>	teak	21	461
Ghana	2011	<i>Terminalia superba</i>	ofram	8	439
Ghana	2011	<i>Antiaris africana</i>	chenchen	5	141
Ghana	2011	<i>Khaya ivorensis</i>	mahogany	5	899
Ghana	2011	<i>Ceiba pentandra</i>	ceiba	4	168
Ghana	2011	<i>Heritiera utilis</i>	niangon	4	728
Ghana	2011	<i>Pterocarpus erinaceus</i>	rosewood	4	471
Ghana	2011	<i>Entandrophragma angolense</i>	edinam	1	732
Ghana	2011	<i>Tieghemella heckelii</i>	makore	1	916
Ghana	2011	<i>Entandrophragma cylindricum</i>	sapele	1	909
Ghana	2011	<i>Piptadeniastrum africanum</i>	dahoma	2	395
Ghana	2011	<i>Entandrophragma utile</i>	sipo	1	985
Ghana	2011	<i>Pterygota macrocarpa</i>	koto/kyere	3	730
Ghana	2011		other species (30 in 2011)	38	361
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
<b><u>Asia-Pacific</u></b>					
Indonesia	2010	<i>Swietenia spp.</i>	mahogany	0 <sup>R</sup>	352
Indonesia	2011	<i>Swietenia spp.</i>	mahogany	0 <sup>R</sup>	465

**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	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>Aglaia</i> spp.	bekak	0 <sup>R</sup>	869
Malaysia	2010	<i>Eusideroxylon zwageri</i>	belian	25	563
Malaysia	2010	<i>Castanopsis</i> spp.	berangan	1	87
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>	421
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	352
Malaysia	2010	<i>Cratogeomys</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>	402
Malaysia	2010	<i>Dactyloctenium aegyptium</i>	jongkong	0 <sup>R</sup>	870
Malaysia	2010	<i>Dactyloctenium aegyptium</i>	jongkong	0 <sup>R</sup>	556
Malaysia	2010	<i>Intsia</i> spp.	merbau		
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	941
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	253
Malaysia	2010	<i>Scaphium</i> spp.	kembang semangkok	1	700
Malaysia	2010	<i>Koompassia malaccensis</i>	kempas	51	274
Malaysia	2010	<i>Dialium</i> spp.	keranji	6	417
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	117
Malaysia	2010	<i>Toona sureni</i> Meliaceae (Blume) Merr.	limpaga(surian)	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>	1577
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	211
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	449
Malaysia	2010	<i>Goniothalamus</i> spp.	mempisang	5	391
Malaysia	2010	<i>Heritiera</i> spp.	mengkulang	4	120
Malaysia	2010	<i>Shorea</i> spp.	meranti bakau	5	273
Malaysia	2010	<i>Hopea</i> spp.	merawan	8	102
Malaysia	2010	<i>Intsia</i> spp.	merbau	0 <sup>R</sup>	880
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	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
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>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

**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	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	354
Malaysia	2010	<i>Dialianthera</i> spp.	virola	0 <sup>R</sup>	985
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	2011	<i>Acacia mangium</i>	acacia mangium	16	295
Malaysia	2011	<i>Fraxinus</i> spp.	ash	0 <sup>R</sup>	335
Malaysia	2011	<i>Shorea</i> spp.	balau	48	533
Malaysia	2011	<i>Aglaia</i> spp.	bekak	0 <sup>R</sup>	1025
Malaysia	2011	<i>Eusideroxylon zwageri</i>	belian	24	648
Malaysia	2011	<i>Castanopsis</i> spp.	berangan	2	94
Malaysia	2011	<i>Calophyllum</i> spp.	bintangor	8	184
Malaysia	2011	<i>Octomeles sumatrana</i>	binuang	0 <sup>R</sup>	212
Malaysia	2011	<i>Eusideroxylon zwageri</i>	bitis	2	130
Malaysia	2011	<i>Balanocarpus heimii</i>	chengal	3	666
Malaysia	2011	<i>Prunus</i> spp.	cherry	0 <sup>R</sup>	568
Malaysia	2011	<i>Shorea</i> spp.	dark red meranti	25	385
Malaysia	2011	<i>Shorea</i> spp.	light red meranti		
Malaysia	2011	<i>Shorea</i> spp.	dark red meranti	234	719
Malaysia	2011	<i>Shorea</i> spp.	light red meranti		
Malaysia	2011	<i>Shorea</i> spp.	meranti bakau		
Malaysia	2011	<i>Durio</i> spp.	durian	12	346
Malaysia	2011	<i>Eucalyptus</i> spp.	eucalyptus	0 <sup>R</sup>	348
Malaysia	2011	<i>Cratogeomys</i> spp.	geronggang	0 <sup>R</sup>	646
Malaysia	2011	<i>Parashorea lucida</i>	gerutu	7	494
Malaysia	2011	<i>Hopea</i> spp.	giam	0 <sup>R</sup>	425
Malaysia	2011	<i>Dyera costulata</i>	jelutong	0 <sup>R</sup>	473
Malaysia	2011	<i>Dactylocladus stenostachys</i>	jongkong	0 <sup>R</sup>	621
Malaysia	2011	<i>Dactylocladus stenostachys</i>	jongkong	0 <sup>R</sup>	816
Malaysia	2011	<i>Intsia</i> spp.	merbau		
Malaysia	2011	<i>Garcinia</i> spp.	kandis	0 <sup>R</sup>	1228
Malaysia	2011	<i>Dryobalanops</i> spp.	kapur	44	334
Malaysia	2011	<i>Pometia alnifolia</i>	kasai	7	215
Malaysia	2011	<i>Diospyros ebenaster</i>	kayu malam	8	1078
Malaysia	2011	<i>Dacryodes</i> spp.	kedondong	8	169
Malaysia	2011	<i>Cynometra</i> spp.	kekatong	6	162
Malaysia	2011	<i>Eugenia</i> spp.	kelat	24	218
Malaysia	2011	<i>Artocarpus</i> spp.	keledang	2	231
Malaysia	2011	<i>Scaphium</i> spp.	kembang semangkok	1	693
Malaysia	2011	<i>Koompassia malaccensis</i>	kempas	38	275
Malaysia	2011	<i>Dialium</i> spp.	keranji	8	439
Malaysia	2011	<i>Dipterocarpus</i> spp.	keruing	80	322
Malaysia	2011	<i>Combretocarpus rotundatus</i>	keruntum	0 <sup>R</sup>	171
Malaysia	2011	<i>Scorodocarpus borneensis</i>	kulim	2	149
Malaysia	2011	<i>Anthocephalus chinensis</i>	laran	0 <sup>R</sup>	279
Malaysia	2011	<i>Toona sureni</i> Meliaceae (Blume) Merr.	limpaga	0 <sup>R</sup>	804
Malaysia	2011	<i>Toona</i> spp.	surian	0 <sup>R</sup>	84
Malaysia	2011	<i>Mangifera</i> spp.	machang	1	443
Malaysia	2011	<i>Swietenia</i> spp.	mahogany	0 <sup>R</sup>	366
Malaysia	2011	<i>Kokoona</i> spp.	mata ulat	0 <sup>R</sup>	591
Malaysia	2011	<i>Litsea</i> spp.	medang	4	124
Malaysia	2011	<i>Shorea macroptera</i>	melantai	2	429
Malaysia	2011	<i>Pentace</i> spp.	melunak	5	174
Malaysia	2011	<i>Lithocarpus</i> spp.	mempening	2	481
Malaysia	2011	<i>Goniiothalamus</i> spp.	mempisang	2	464
Malaysia	2011	<i>Heritiera</i> spp.	mengkulang	5	111
Malaysia	2011	<i>Shorea</i> spp.	meranti bakau	1	218
Malaysia	2011	<i>Hopea</i> spp.	merawan	11	85

**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	2011	<i>Intsia</i> spp.	merbatu	0 <sup>R</sup>	543
Malaysia	2011	<i>Intsia</i> spp.	merbau	21	500
Malaysia	2011	<i>Swintonia</i> spp.	merpauh	5	593
Malaysia	2011	<i>Anisoptera</i> spp.	mersawa	20	312
Malaysia	2011	<i>Ctenolophon parvifolius</i>	mertas	0 <sup>R</sup>	391
Malaysia	2011	<i>Xanthophyllum</i> spp.	nyalin	0 <sup>R</sup>	478
Malaysia	2011	<i>Palaquium</i> spp.	nyatoh	2	571
Malaysia	2011	<i>Palaquium</i> spp.	nyatoh kuning	0 <sup>R</sup>	91
Malaysia	2011	<i>Quercus</i> spp.	oak	0 <sup>R</sup>	105
Malaysia	2011	<i>Irvingia malayana</i>	pauh kijang	1	288
Malaysia	2011	<i>Pentaspadon</i> spp.	pelajau	1	138
Malaysia	2011	<i>Mesua ferrea</i>	penaga	3	84
Malaysia	2011	<i>Myristica</i> spp.	penarahan	0 <sup>R</sup>	631
Malaysia	2011	<i>Elateriospermum tapos</i>	perah	4	359
Malaysia	2011	<i>Lophopetalum dubium</i>	perupok	0 <sup>R</sup>	746
Malaysia	2011	<i>Alstonia angustiloba</i>	pulai	1	387
Malaysia	2011	<i>Iryanthera</i> spp.	punah	1	109
Malaysia	2011	<i>Gonystylus</i> spp.	ramin	0 <sup>R</sup>	995
Malaysia	2011	<i>Koordersiodendron pinnatum</i>	ranggu	0 <sup>R</sup>	284
Malaysia	2011	<i>Shorea</i> spp.	red balau	6	482
Malaysia	2011	<i>Shorea</i> spp.	red meranti	238	464
Malaysia	2011	<i>Shorea</i> spp.	red woods	2	111
Malaysia	2011	<i>Gluta</i> spp.	rengas	5	369
Malaysia	2011	<i>Shorea</i> spp.	resak	9	249
Malaysia	2011	<i>Hevea brasiliensis</i>	rubberwood	84	447
Malaysia	2011	<i>Entandrophragma cylindricum</i>	sapelli	1	654
Malaysia	2011	<i>Azadirachta excelsa</i>	sentang	0 <sup>R</sup>	273
Malaysia	2011	<i>Sindora</i> spp.	sepetir	7	444
Malaysia	2011	<i>Endospermum malaccense</i>	sesendok	2	377
Malaysia	2011	<i>Dillenia</i> spp.	simpoh	2	149
Malaysia	2011	<i>Toona</i> spp.	surian	2	974
Malaysia	2011	<i>Tectona grandis</i>	teak	4	423
Malaysia	2011	<i>Camposperma</i> spp.	terentang	0 <sup>R</sup>	245
Malaysia	2011	<i>Koompassia</i> spp.	tualang	27	370
Malaysia	2011	<i>Callerya atropurpurea</i>	tulang daing	0 <sup>R</sup>	91
Malaysia	2011	<i>Parashorea</i> spp.	white seraya	63	391
Malaysia	2011	<i>Parashorea</i> spp., <i>Pentacme</i> spp.	white lauan		
Malaysia	2011	<i>Shorea albida</i>	alan		
Malaysia	2011	<i>Shorea</i> spp.	white meranti		
Malaysia	2011	<i>Shorea</i> spp.	yellow meranti		
Myanmar	2010	<i>Tectona grandis</i>	teak	13	523
Myanmar	2010	<i>Xylia xylocarpa</i>	pyinkado	1	334
Myanmar	2011	<i>Tectona grandis</i>	teak	19	501
Myanmar	2011	<i>Xylia xylocarpa</i>	pyinkado	0 <sup>R</sup>	1000
<b>Latin America</b>					
Brazil	2010	<i>Swietenia</i> spp.	mahogany	0 <sup>R</sup>	2544
Brazil	2010	<i>Dialianthera</i> spp.	virola	3	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>	canafistula	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
Brazil	2011	<i>Swietenia</i> spp.	mahogany	0 <sup>R</sup>	1884
Brazil	2011	<i>Dialianthera</i> spp.	virola	5	579
Brazil	2011	<i>Phoebe porosa</i>	imbuia		
Brazil	2011	<i>Ochroma lagopus</i>	balsa		
Brazil	2011	<i>Tabebuia</i> spp.	ipê	69	814
Brazil	2011	<i>Balfourodendron riedelianum</i>	pau marfim	0 <sup>R</sup>	632
Brazil	2011	<i>Cordia</i> spp.	louro	1	552
Brazil	2011	<i>Amburana cearensis</i>	cerejeira	3	847
Brazil	2011	<i>Peltophorum dubium</i>	canafistula	0 <sup>R</sup>	826
Brazil	2011	<i>Aspidosperma</i> spp.	peroba	0 <sup>R</sup>	856
Brazil	2011	<i>Cedrella fissilis</i>	cedro	3	975

**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>
Guatemala	2010	<i>Swietenia macrophylla</i>	caoba	2 <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
Guatemala	2011	<i>Swietenia macrophylla</i>	caoba	3	1394
Guatemala	2011	<i>Piptadenia</i> spp.	palo blanco	2	448
Guatemala	2011	<i>Bombacopsis quinata</i>	cedro	0 <sup>R</sup>	1006
Guatemala	2011	<i>Virola koschnyi</i>	sangre/banak	0 <sup>R</sup>	469
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
Guyana	2011	<i>Chlorocardium rodiei</i>	greenheart	8	726
Guyana	2011	<i>Mora excelsa</i>	mora	5	474
Guyana	2011	<i>Peltogyne venosa</i>	purpleheart	4	840
Guyana	2011	<i>Swartzia</i> spp.	wamara	2	596
Guyana	2011	<i>Parinari campestris</i>	burada	1	434
Guyana	2011	<i>Hymenolobium</i> spp.	darina	1	502
Guyana	2011	<i>Goupia glabra</i>	kabukalli	1	526
Guyana	2011	<i>Vochysia schomburgkii</i>	iteballi	0 <sup>R</sup>	492
Guyana	2011	<i>Humeria</i> spp.	tauroniro	0 <sup>R</sup>	446
Panama	2011	<i>Miroxylum balsamum</i>	bálsamo	0 <sup>RI</sup>	362
Panama	2011	<i>Dipterix panamensis</i>	almendro	0 <sup>RI</sup>	428
Panama	2011	<i>Hyeronima alchorneoides</i>	zapatero	0 <sup>R</sup>	179
Panama	2011	<i>Dalbergia retusa</i>	cocobolo	0 <sup>RI</sup>	43
Panama	2011	<i>Tabebuia guayacan</i>	guayacan	0 <sup>R</sup>	349
Panama	2011	<i>Tectona grandis</i>	teca	0 <sup>RI</sup>	282
Panama	2011	<i>khaya</i> spp.	acajou d'afrique	0 <sup>R</sup>	267
Suriname	2010	<i>Docorynia guianensis</i>	basralocus	2	336
Suriname	2010	<i>Eprerua</i> spp.	walaba	1	458
Suriname	2010	<i>Vatairea guianensis</i>	gele kabbes	0 <sup>R</sup>	319
Suriname	2010	<i>Qualea</i> spp.	gronfolo	1	321
Suriname	2010	<i>Tabebuia serratifolia</i>	groenhart	0 <sup>R</sup>	354
Suriname	2010	<i>Tabebuia capitata</i>	maka-grin	0 <sup>R</sup>	986
Suriname	2010	<i>Terminalia guyanensis</i>	djinda-udu	0 <sup>R</sup>	331
Suriname	2010	<i>Manilkara bidentata</i>	bolletrie	0 <sup>R</sup>	361
Suriname	2011	<i>Docorynia guianensis</i>	basralocus	2	335
Suriname	2011	<i>Eprerua</i> spp.	walaba	1	381
Suriname	2011	<i>Vatairea guianensis</i>	gele kabbes	0 <sup>R</sup>	315
Suriname	2011	<i>Qualea</i> spp.	gronfolo	0 <sup>R</sup>	311
Suriname	2011	<i>Tabebuia serratifolia</i>	groenhart	0 <sup>R</sup>	334
Suriname	2011	<i>Tabebuia capitata</i>	maka-grin	0 <sup>R</sup>	579
Suriname	2011	<i>Terminalia guyanensis</i>	djinda-udu	0 <sup>R</sup>	403
Suriname	2011	<i>Manilkara bidentata</i>	bolletrie	0 <sup>R</sup>	354
<b>CONSUMERS</b>					
<b>Asia-Pacific</b>					
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	0 <sup>R</sup>	684
Japan	2010	<i>Shorea rugosa</i>	meranti bakau		
Japan	2010	<i>Shorea</i> spp.	dark red meranti		
Japan	2010	<i>Shorea</i> spp.	light red meranti		
New Zealand	2010	44.07.21.12.10		0 <sup>R</sup>	739
New Zealand	2010	44.07.27.01.19		0 <sup>R</sup>	1639
New Zealand	2010	44.07.29.10.10		0 <sup>R</sup>	1639
New Zealand	2010	44.07.29.10.19		0 <sup>R</sup>	1656
New Zealand	2010	44.07.29.10.27		0 <sup>R</sup>	2077
New Zealand	2010	44.07.29.10.39		0 <sup>R</sup>	3897
New Zealand	2010	44.07.29.30.09		0 <sup>R</sup>	433
New Zealand	2010	44.07.29.90.19		0 <sup>R</sup>	1108
New Zealand	2010	44.07.29.90.39		0 <sup>R</sup>	2195

**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	2011	44.07.21.95.00		0 <sup>R</sup>	94
New Zealand	2011	44.07.27.19.00		0 <sup>R</sup>	2020
New Zealand	2011	44.07.28.01.10		0 <sup>R</sup>	4763
New Zealand	2011	44.07.29.10.10		0 <sup>R</sup>	1011
New Zealand	2011	44.07.29.10.19		0 <sup>R</sup>	11005
New Zealand	2011	44.07.29.10.27		0 <sup>R</sup>	283
New Zealand	2011	44.07.29.10.39		0 <sup>R</sup>	6308
New Zealand	2011	44.07.29.90.10		0 <sup>R</sup>	4650
Rep. of Korea	2010	<i>Aucoumea klaineana</i>	okoumé	0 <sup>R</sup>	218
Rep. of Korea	2010	<i>Triplochyton scleroxylon</i>	obéché		
Rep. of Korea	2010	<i>Entandrophragma cylindricum</i>	sapelli		
Rep. of Korea	2010	<i>Entandrophragma utile</i>	sipo		
Rep. of Korea	2010	<i>Khaya</i> spp.	acajou d'afrique		
Rep. of Korea	2010	<i>Tieghella Heckelii</i>	makore		
Rep. of Korea	2010	<i>Chlorophora</i> spp.	iroko	0 <sup>R</sup>	967
Rep. of Korea	2011	<i>Parashorea</i> spp.	white seraya		
Rep. of Korea	2011	<i>Parashorea</i> spp., <i>Pentacme</i> spp.	white lauan		
Rep. of Korea	2011	<i>Shorea albida</i>	alan		
Rep. of Korea	2011	<i>Shorea</i> spp.	white meranti		
Rep. of Korea	2011	<i>Shorea</i> spp.	yellow meranti		
<b>EU</b>					
Czech Rep.	2010	44.07.21.90	(see accompanying notes)	0 <sup>R</sup>	575
Czech Rep.	2010	44.07.22		0 <sup>R</sup>	1308
Czech Rep.	2010	44.07.25		0 <sup>R</sup>	1077
Czech Rep.	2010	44.07.29		0 <sup>R</sup>	1090
Czech Rep.	2010	44.07.99		0 <sup>R</sup>	999
Czech Rep.	2011	44.07.21.90		0 <sup>R</sup>	820
Czech Rep.	2011	44.07.22		0 <sup>R</sup>	993
Czech Rep.	2011	44.07.25		0 <sup>R</sup>	1317
Czech Rep.	2011	44.07.29		0 <sup>R</sup>	1084
Estonia	2010	<i>Swietenia</i> spp.	mahogany	0 <sup>R</sup>	132
Estonia	2010	<i>Dialianthera</i> spp.	virola	0 <sup>R</sup>	2330
Estonia	2010	<i>Ochroma lagopus</i>	balsa		
Estonia	2010	<i>Phoebe porosa</i>	imbuia		
Estonia	2011	<i>Swietenia</i> spp.	mahogany	0 <sup>R</sup>	333
Finland	2011	44.07.22.99		0 <sup>R</sup>	736
Finland	2011	44.07.29.68		0 <sup>R</sup>	1739
Finland	2011	44.07.29.83		0 <sup>R</sup>	1158
France	2010	<i>Dialianthera</i> spp.	virola	0 <sup>R</sup>	818
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>	818
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>	818
France	2010	<i>Entandrophragma cylindricum</i>	sapelli	1	818
France	2010	<i>Chlorophora</i> spp.	iroko	1	818
France	2011	<i>Dialianthera</i> spp.	virola	1	1195
France	2011	<i>Ochroma lagopus</i>	balsa		
France	2011	<i>Phoebe porosa</i>	imbuia		
France	2011	<i>Swietenia</i> spp.	mahogany		
France	2011	<i>Shorea rugosa</i>	meranti bakau	0 <sup>R</sup>	1195
France	2011	<i>Shorea</i> spp.	dark red meranti		
France	2011	<i>Shorea</i> spp.	light red meranti		
France	2011	<i>Swietenia</i> spp.	mahogany	0 <sup>R</sup>	1195
France	2011	<i>Entandrophragma cylindricum</i>	sapelli	0 <sup>R</sup>	1195
France	2011	<i>Chlorophora</i> spp.	iroko	1	1195
Lithuania	2011	44.07.21.10	(see accompanying notes)	0 <sup>R</sup>	52
Lithuania	2011	44.07.22.10		0 <sup>R</sup>	3773
Lithuania	2011	44.07.22.99		0 <sup>R</sup>	12359
Lithuania	2011	44.07.27.99		0 <sup>R</sup>	554

**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>
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	2010	44.07.25.90	(see accompanying notes)	0 <sup>R</sup>	1535
Poland	2010	44.07.29.83		1	587
Poland	2010	44.07.29.95		2	454
Poland	2011	44.07.25.10	(see accompanying notes)	0 <sup>R</sup>	2358
Poland	2011	44.07.25.90		0 <sup>R</sup>	1679
Poland	2011	44.07.27.99		0 <sup>R</sup>	1145
Poland	2011	44.07.29.83		0 <sup>R</sup>	808
Poland	2011	44.07.29.95		0 <sup>RI</sup>	286
Poland	2011	44.07.99.96		0 <sup>R</sup>	1221
Slovenia	2010	44.07.21.99	(see accompanying notes)	0 <sup>R</sup>	1830
Slovenia	2010	44.07.22.91		0 <sup>R</sup>	15428
Slovenia	2010	44.07.27.99		0 <sup>R</sup>	1523
Slovenia	2010	44.07.28.99		0 <sup>R</sup>	1475
Slovenia	2010	44.07.29.15		0 <sup>R</sup>	35399
Slovenia	2010	44.07.29.20		0 <sup>R</sup>	1416
Slovenia	2010	44.07.29.25		0 <sup>R</sup>	938
Slovenia	2010	44.07.29.45		0 <sup>R</sup>	6087
Slovenia	2010	44.07.29.68		0 <sup>R</sup>	5040
Slovenia	2010	44.07.29.83		0 <sup>R</sup>	1156
Slovenia	2010	44.07.29.95		0 <sup>R</sup>	850
Slovenia	2010	44.07.99.96		0 <sup>R</sup>	982
Slovenia	2011	44.07.22.99	(see accompanying notes)	0 <sup>R</sup>	20597
Slovenia	2011	44.07.25.90		0 <sup>R</sup>	1717
Slovenia	2011	44.07.27.99		0 <sup>R</sup>	65
Slovenia	2011	44.07.28.91		0 <sup>R</sup>	2772
Slovenia	2011	44.07.28.99		0 <sup>RI</sup>	1089
Slovenia	2011	44.07.29.20		0 <sup>R</sup>	1517
Slovenia	2011	44.07.29.83		0 <sup>R</sup>	1058
Slovenia	2011	44.07.29.85		0 <sup>R</sup>	2459
Slovenia	2011	44.07.29.95		0 <sup>R</sup>	2254
Slovenia	2011	44.07.99.96		1	998
<b><u>Europe Non-EU</u></b>					
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>	1604
Norway	2011	44.07.29.00	(see accompanying notes)	0 <sup>R</sup>	6884
<b><u>North America</u></b>					
Canada	2010	44.07.26.00	(see accompanying notes)	0 <sup>RI</sup>	1411
Canada	2010	44.07.29.00		0 <sup>RI</sup>	1669
Canada	2010	44.07.99.90		2	708
Canada	2011	44.07.21.00	(see accompanying notes)	0 <sup>RI</sup>	3757
Canada	2011	44.07.29.00		0 <sup>RI</sup>	4327
Canada	2011	44.07.99.90		3	1252
USA	2010	44.07.25.00.00	(see accompanying notes)	0 <sup>R</sup>	1105
USA	2010	44.07.26.00.00		0 <sup>R</sup>	477
USA	2011	44.07.25.00.00	(see accompanying notes)	0 <sup>R</sup>	1267
USA	2011	44.07.26.00.00		0 <sup>R</sup>	198

**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	2010	<i>Triplochiton scleronxylon</i>	ayous/obéché	2 <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	2010	<i>Aucoumea klainea</i>	okoumé	18	186
Congo, Rep. of	2010	<i>Terminalia superba</i>	limba blanc	0 <sup>R</sup>	185
Congo, Rep. of	2010	<i>Gosweillerodendron balsamife</i>	agba /tola	0 <sup>RI</sup>	1001
Congo, Rep. of	2011	<i>Aucoumea klainea</i>	okoumé	22	197
Ghana	2010	<i>Aningeria</i> spp.	asanfina	9	1161
Ghana	2010	<i>Ceiba pentandra</i>	ceiba	9	498
Ghana	2010	<i>Antiaris africana</i>	chenchen	4	677
Ghana	2010	<i>Entandrophragma cylindricum</i>	sapele	4	1142
Ghana	2010	<i>Khaya ivorensis</i>	mahogany	2	1507
Ghana	2010	<i>Tieghemella heckelii</i>	makore	3	1363
Ghana	2010	<i>Pycnanthus angolensis</i>	otie	1	417
Ghana	2010	<i>Chrysophyllum</i> spp.	akasa	0 <sup>R</sup>	1495
Ghana	2010		other species (30 in 2010)	9	792
Ghana	2011	<i>Aningeria</i> spp.	asanfina	6	1362
Ghana	2011	<i>Ceiba pentandra</i>	ceiba	5	546
Ghana	2011	<i>Antiaris africana</i>	chenchen	3	691
Ghana	2011	<i>Entandrophragma cylindricum</i>	sapele	3	1365
Ghana	2011	<i>Khaya ivorensis</i>	mahogany	2	1490
Ghana	2011	<i>Tieghemella heckelii</i>	makore	1	1634
Ghana	2011	<i>Pycnanthus angolensis</i>	otie	1	442
Ghana	2011	<i>Chrysophyllum</i> spp.	akasa	1	1146
Ghana	2011		other species (25 in 2011)	7	878
<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		
Indonesia	2011	<i>Shorea rugosa</i>	meranti bakau	0 <sup>R</sup>	1073
Indonesia	2011	<i>Shorea</i> spp.	dark red meranti		
Indonesia	2011	<i>Shorea</i> spp.	light red meranti		
Myanmar	2010	<i>Dipterocarpus</i> spp.	in kanyin	10	2686
Myanmar	2011	<i>Dipterocarpus</i> spp.	in kanyin	9	3240
<b><u>Latin America</u></b>					
Brazil	2010	<i>Cedrella fissilis</i>	cedro	0 <sup>R</sup>	2082
Brazil	2011	<i>Cedrella fissilis</i>	cedro	0 <sup>R</sup>	2313
Brazil	2011	<i>Balfourodendron riedelianum</i>	pau-marfim	0 <sup>R</sup>	4271
Brazil	2011	<i>Shorea</i> spp.	dark red meranti	0 <sup>R</sup>	1171
Guatemala	2010	<i>Piptadenia</i> spp.	palo blanco	0 <sup>R</sup>	1057
Guatemala	2010	<i>Tectona grandis</i>	teak	0 <sup>R</sup>	148
Guatemala	2011	<i>Piptadenia</i> spp.	palo blanco	0 <sup>RI</sup>	790
<b><u>CONSUMERS</u></b>					
<b><u>Asia-Pacific</u></b>					
Rep. of Korea	2010	<i>Shorea</i> spp.	dark red meranti	0 <sup>R</sup>	1536
Rep. of Korea	2010	<i>Shorea</i> spp.	light red meranti		
Rep. of Korea	2010	<i>Tectona grandis</i>	teak	0 <sup>R</sup>	1528
Rep. of Korea	2011	<i>Shorea</i> spp.	dark red meranti	0 <sup>R</sup>	1466
Rep. of Korea	2011	<i>Shorea</i> spp.	light red meranti		
Rep. of Korea	2011	<i>Tectona grandis</i>	teak	0 <sup>R</sup>	2568
Rep. of Korea	2011	<i>Terminalia superba</i>	limba	0 <sup>R</sup>	482

**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>EU</u></b>					
Czech Rep.	2010	44.08.31.25	(see accompanying notes)	0 <sup>R</sup>	1196
Czech Rep.	2010	44.08.39.31	]	0 <sup>RI</sup>	1559
Czech Rep.	2010	44.08.39.35			
Czech Rep.	2010	44.08.39.85	]	0 <sup>RI</sup>	1345
Czech Rep.	2010	44.08.39.95			
Czech Rep.	2011	44.08.31.25	(see accompanying notes)	0 <sup>R</sup>	1481
Czech Rep.	2011	44.08.39.31	]	0 <sup>RI</sup>	1877
Czech Rep.	2011	44.08.39.35			
Czech Rep.	2011	44.08.39.85	]	1	1585
Czech Rep.	2011	44.08.39.95			
France	2010	<i>Shorea rugosa</i>	meranti bakau	0 <sup>R</sup>	3471
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	3471
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		
France	2011	<i>Shorea rugosa</i>	meranti bakau	0 <sup>R</sup>	3969
France	2011	<i>Shorea</i> spp.	dark red meranti		
France	2011	<i>Shorea</i> spp.	light red meranti		
France	2011	<i>Parashorea</i> spp., <i>Pentacme</i> spp.	white lauan	1	3969
France	2011	<i>Entandrophragma utile</i>	sipo		
France	2011	<i>Terminalia superba</i>	limba		
France	2011	<i>Aucouméa klainéa</i>	okoumé		
France	2011	<i>Khaya</i> spp.	acajou		
France	2011	<i>Entandrophragma cylindricum</i>	sapelli		
France	2011	<i>Swietenia</i> spp.	mahogany		
France	2011	<i>Dalbergia decipularis</i>	palissandre de rose		
Lithuania	2011	44.08.39.31		1	1,761
Lithuania	2011	44.08.39.35		0 <sup>R</sup>	1,015
Lithuania	2011	44.08.39.55		0 <sup>R</sup>	1,241
Lithuania	2011	44.08.39.85		0 <sup>R</sup>	3,378
Lithuania	2011	44.08.39.95		0 <sup>R</sup>	2,985
Poland	2010	44.08.39.31	(see accompanying notes)	0 <sup>R</sup>	5,658
Slovenia	2010	44.08.39.31	(see accompanying notes)	0 <sup>R</sup>	1,711
Slovenia	2010	44.08.39.85		1	2,369
Slovenia	2010	44.08.39.95		0 <sup>R</sup>	31,974
Slovenia	2011	44.08.39.31	(see accompanying notes)	0 <sup>R</sup>	1,853
Slovenia	2011	44.08.39.35		0 <sup>R</sup>	1,365
Slovenia	2011	44.08.39.85		1	2,530
Slovenia	2011	44.08.39.95		0 <sup>R</sup>	21,403
<b><u>Europe Non-EU</u></b>					
Norway	2010	44.08.39.10	(see accompanying notes)	0 <sup>RI</sup>	2137
Norway	2010	44.08.39.90		0 <sup>R</sup>	2137
Norway	2011	44.08.31.90	(see accompanying notes)	0 <sup>RI</sup>	3408
Norway	2011	44.08.39.90		0 <sup>RI</sup>	3408
<b><u>North America</u></b>					
Canada	2010	44.08.39.00	(see accompanying notes)	0 <sup>R</sup>	13551
Canada	2010	44.08.90.99		0 <sup>R</sup>	2558
Canada	2010	44.08.39.00	(see accompanying notes)	0 <sup>R</sup>	3406
Canada	2010	44.08.90.99		0 <sup>R</sup>	4338
USA	2010	44.08.31.01.00	(see accompanying notes)	13 <sup>I</sup>	3075
USA	2010	44.08.39.01.00		4 <sup>I</sup>	3075
USA	2011	44.08.31.01.00	(see accompanying notes)	11 <sup>I</sup>	1665
USA	2011	44.08.39.01.00		6 <sup>I</sup>	1665

**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	2010	<i>Triplochiton scleronxylon</i>	ayous/obéché	0 <sup>RI</sup>	163
Cameroon	2010	<i>Sterculia rhinopetala</i>	lotofa	0 <sup>RI</sup>	124
Cameroon	2010	<i>Pycnanthus angolensis</i>	ilomba	3	98
Cameroon	2010	<i>Terminalia ivorensis</i>	frake	0 <sup>RI</sup>	60
Cameroon	2010	<i>Gossweilerodendron balsamiferum</i>	agba	1	160
Congo, Rep. of	2010	<i>Aucoumea klainea</i>	okoumé	0 <sup>R</sup>	402
Congo, Rep. of	2011	<i>Rhodognaphalon breviscupe</i>	alone	0 <sup>R</sup>	504
Congo, Rep. of	2011	<i>Aucoumea klainea</i>	okoumé	1 <sup>RI</sup>	272
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 (18 in 2010)	1	430
Ghana	2011	<i>Ceiba pentandra</i>	ceiba	74	431
Ghana	2011	<i>Khaya ivorensis</i>	mahogany	11	518
Ghana	2011	<i>Terminalia superba</i>	ofram	8	516
Ghana	2011	<i>Antiaris africana</i>	chenchen	4	471
Ghana	2011	<i>Aningeria spp</i>	asanfina	3	545
Ghana	2011	<i>Entandrophragma cylindricum</i>	sapele	1	491
Ghana	2011		mixed redwood	8	485
Ghana	2011		mixed whitewood	2	472
Ghana	2011		other species (8 in 2011)	1	510
<b><u>Asia-Pacific</u></b>					
Myanmar	2010	<i>Dipterocarpus spp.</i>	in kanyin	10 <sup>I</sup>	449
Myanmar	2011	<i>Dipterocarpus spp.</i>	in kanyin	9 <sup>I</sup>	508
<b><u>Latin America</u></b>					
Guatemala	2010	<i>Virola koschnyi</i>	sangre/banak	0 <sup>RI</sup>	309
Guatemala	2011	<i>Virola koschnyi</i>	sangre/banak	0 <sup>RI</sup>	814
Guyana	2010	<i>Catostemma fragrans</i>	baromalli	9	411
<b><u>CONSUMERS</u></b>					
<b><u>Asia-Pacific</u></b>					
New Zealand	2010	44.12.31.01.10	(see accompanying notes)	0 <sup>R</sup>	1095
New Zealand	2010	44.12.31.01.19		1	72
New Zealand	2010	44.12.31.09.29		0 <sup>R</sup>	1013
New Zealand	2010	44.12.31.09.39		0 <sup>R</sup>	314
New Zealand	2011	44.12.31.01.10		0 <sup>R</sup>	456
New Zealand	2011	44.12.31.01.19		2	48
New Zealand	2011	44.12.31.09.11		0 <sup>R</sup>	206
New Zealand	2011	44.12.31.09.29		0 <sup>R</sup>	1626
New Zealand	2011	44.12.31.09.39		0 <sup>R</sup>	532
<b><u>EU</u></b>					
Czech Rep.	2010	44.12.31.10	(see accompanying notes)	]	0 <sup>RI</sup> 2161
Czech Rep.	2010	44.12.31.90			
Czech Rep.	2010	44.12.10			0 <sup>RI</sup> 2161
Czech Rep.	2011	44.12.31.10	(see accompanying notes)	]	0 <sup>R</sup> 1499
Czech Rep.	2011	44.12.31.90			
Finland	2011	44.12.31.10			0 <sup>R</sup> 501
Finland	2011	44.12.31.90			0 <sup>R</sup> 375
Lithuania	2011	44.12.31.10	(see accompanying notes)		0 <sup>R</sup> 12888
Lithuania	2011	44.12.31.90			0 <sup>R</sup> 1507
Poland	2010	44.12.31.10	(see accompanying notes)		2 793
Poland	2010	44.12.31.90			0 <sup>R</sup> 1520
Poland	2011	44.12.31.10	(see accompanying notes)		3 731

**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>
Slovenia	2010	44.12.31.10	(see accompanying notes)	0 <sup>R</sup>	1900
Slovenia	2010	44.12.31.90		0 <sup>R</sup>	2426
Slovenia	2011	44.12.31.10	(see accompanying notes)	0 <sup>R</sup>	1363
Slovenia	2011	44.12.31.90		0 <sup>R</sup>	4616
<b><u>Europe Non-EU</u></b>					
Norway	2010	44.12.31.01	(see accompanying notes)	0 <sup>RI</sup>	2137
Norway	2010	44.12.31.09		0 <sup>RI</sup>	2137
Norway	2010	44.12.99.01		0 <sup>RI</sup>	2137
Norway	2011	44.12.31.01	(see accompanying notes)	0 <sup>RI</sup>	3408
Norway	2011	44.12.31.09		0 <sup>RI</sup>	3408
Norway	2011	44.12.99.01		0 <sup>RI</sup>	3408
<b><u>North America</u></b>					
Canada	2010	44.12.31.00		0 <sup>RI</sup>	7936
Canada	2010	44.12.32.90		0 <sup>RI</sup>	1014
Canada	2010	44.12.94.00		0 <sup>RI</sup>	2135
Canada	2010	44.12.99.00		0 <sup>R</sup>	2162
Canada	2011	44.12.31.00		0 <sup>RI</sup>	4454
Canada	2011	44.12.32.90		0 <sup>RI</sup>	5207
Canada	2011	44.12.94.00		0 <sup>RI</sup>	6573
Canada	2011	44.12.99.00		3 <sup>I</sup>	368

## 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
4403.49.35	Okoumé and sipo in the rough, whether or not stripped of bark or sapwood, or roughly squared

(excl. rough-cut wood for walking sticks, umbrellas, tool shafts and the like, wood cut into boards or beams, etc., wood treated with paint, stains, creosote or other preservatives)

- 4403.49.40 Sipo
  - 4403.49.40.00 Tiama, Mansonia, Ilomba, Dibétou, Limba and Azobe
- 4403.49.50 Limba
  - 4403.49.50.00 Mahogany (*Swietenia* spp.) and Balsa
- 4403.49.60 Tiama, Mansonia, Ilomba, Dibétou and Azobé
- 4403.49.70 Virola, Mahogany (*Swietenia* 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
- 4403.99.90 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>
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- 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 (*Swietenia* spp.)
  - 4407.21.00.00 Mahogany (*Swietenia* spp.), sawn or chipped lengthwise, sliced or peeled
- 4407.21.10 Mahogany (*Swietenia* spp.): sanded; end-jointed, whether or not planed or sanded
  - 4407.21.12.10 Wood, tropical; mahogany (*Swietenia* spp.), sawn or chipped lengthwise, sliced or peeled, planed, square dressed, structural, thicker than 6 mm
  - 4407.21.12.15 Mahogany (*Swietenia* spp.), sawn or chipped lengthwise, sliced or peeled, planed, (not square dressed or structural), thicker than 6 mm
  - 4407.21.25.00 Mahogany (*Swietenia* spp.), sawn or chipped lengthwise, sliced or peeled, sanded or end-jointed, thicker than 6 mm
  - 4407.21.95.00 Mahogany (*Swietenia* spp.), sawn or chipped lengthwise, sliced or peeled, (not planed or sanded or end-jointed), thicker than 6 mm
- 4407.21.90 "Other" tropical wood sawn or chipped, n.e.s.
- 4407.21.91 Mahogany (*Swietenia* spp.), sanded, end-jointed and planed
  - 4407.21.95.00 Mahogany (*Swietenia* spp.), sawn or chipped lengthwise, sliced or peeled, (not planed or sanded or end-jointed), thicker than 6mm
- 4407.21.99 Mahogany (*Swietenia* 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
  - 4407.22.12.10 Virola, Imbuia and Balsa, sawn or chipped lengthwise, sliced or peeled, planed, square dressed, structural, 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 (*Swietenia* spp.), Imbuia and Balsa
  - 4407.24.00 Tropical wood i.e. Virola, Mahogany (*Swietenia* 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 (*Swietenia* 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, Pulau, 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, mansonie, 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, Pulau, 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, Pulau, 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
4407.29.90.15	Okoume, Obeche, Sipo, Acajou d'Afrique, Makore, Tiama, Ilomba, mansonia, dibetou, Limba, Azobe, sawn or chipped lengthwise, sliced or peeled, other than planed, sanded or end-jointed, thicker than 6 mm
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</b>	<b>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>
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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
44.08.31.01.00	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
4408.31.90.09	<i>Pseudotsuga douglasii</i> , sheets for veneer or plywood, other wood sawn lengthwise, sliced or peeled, not thicker than 1mm, (not planed), rotary
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
    - 4408.39.00.10 Mahogany, Philippine (Lauan)
    - 4408.39.00.20 Mahogany, African (Acajou d'Afrique)
    - 4408.39.00.30 Mahogany, American (*Swietenia* spp.)
    - 4408.39.00.90 Other
  - 4408.39.01 Jelutong
    - 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  $\leq$  6 mm
    - 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.
    - 4408.39.10.11 Merbau (kwila), sheets for veneer or plywood, other wood sawn lengthwise, sliced or peeled, planed, not thicker than 6 mm
    - 4408.39.10.20 Sheets for veneering. Dark Red Meranti or Mahogany, American.
    - 4408.39.10.29 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
    - 4408.39.10.90 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 lauan, 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, Punah, 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, Punah, 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, Punah, 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, lequitiba, 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 Plywood, veneered panels and similar laminated wood of bamboo

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 ≤ 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 ≤ 3.6 mm thick, ≤ 1.2 m width, 2.2 m length, sheets ≤ 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 >= 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 (*Betula* 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
    - 4412.31.09.11 Plywood; consisting only of sheets of wood (not bamboo), each ply 6 mm or thinner, with at least one outer ply of merbau (kwila), 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
- 4412.31.10 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 (*Swietenia* spp. or *Khaya* 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

## APPENDIX 4

### Trade in Secondary Processed Wood Products, 2007-2011

Table 4-1. Major Importers of Secondary Processed wood Products.....	167
Table 4-2. Types of SPWP Imported by Major Importers, 2011.....	168
Table 4-3. Major Tropical Importers of Secondary Processed Wood Products.....	169
Table 4-4. Types of SPWP Imported by Major Tropical Importers, 2011 .....	170
Table 4-5. Major Exporters of Secondary Processed wood Products.....	171
Table 4-6. Types of SPWP Exported by Major Exporters, 2011.....	172
Table 4-7. Major Tropical Exporters of Secondary Processed Wood Products.....	173
Table 4-8. Types of SPWP Exported by Major Tropical Exporters, 2011 .....	174

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



Table 4-1. Major Importers of Secondary Processed Wood Products [1000 US\$; (% share)]						
Importer	From	2007	2008	2009	2010	2011
European Union+	World	41,984,670	43,645,321	34,579,592	35,673,545	37,551,745
	ITTO Prod.	4,265,447	3,942,257	2,888,006	2,995,998	2,651,393
	ITTO Con.	34,771,656	36,489,531	29,152,247	30,052,729	32,252,124
Germany	World	6,564,385	6,811,128	6,433,817	6,916,196	7,848,414
	ITTO Prod.	523,014	491,092	454,376	470,817	451,715
	ITTO Con.	5,395,821	5,606,109	5,342,971	5,758,989	6,609,061
France	World	5,910,423	6,504,150	5,426,527	5,676,828	5,712,862
	ITTO Prod.	679,780	683,860	478,363	519,069	485,232
	ITTO Con.	4,897,067	5,465,210	4,684,036	4,899,522	4,956,312
United Kingdom	World	6,966,521	6,473,690	4,974,269	5,257,166	4,909,111
	ITTO Prod.	898,759	796,203	648,375	712,840	611,366
	ITTO Con.	5,611,417	5,213,873	3,963,672	4,174,696	3,944,005
Netherlands	World	2,702,738	2,934,683	2,293,110	2,321,193	3,002,134
	ITTO Prod.	501,145	448,538	334,506	344,879	317,802
	ITTO Con.	2,070,536	2,336,249	1,845,179	1,852,576	2,587,958
Italy	World	2,740,076	2,730,278	2,120,413	2,355,099	2,591,969
	ITTO Prod.	344,004	304,394	201,038	193,307	161,192
	ITTO Con.	2,165,645	2,190,052	1,731,149	1,970,664	2,211,513
Belgium	World	2,714,436	2,924,585	2,379,547	2,280,544	2,422,352
	ITTO Prod.	320,507	286,081	203,966	215,574	229,649
	ITTO Con.	2,285,887	2,525,674	2,085,132	1,967,398	2,090,243
USA	World	23,821,527	21,079,634	16,096,244	18,803,479	18,422,702
	ITTO Prod.	4,663,530	3,819,704	2,923,363	3,311,783	3,195,267
	ITTO Con.	17,250,719	15,193,892	11,359,972	13,168,210	12,920,589
Japan	World	4,236,587	4,092,602	3,943,188	4,441,403	5,220,560
	ITTO Prod.	1,157,448	1,114,590	1,135,912	1,320,188	1,517,936
	ITTO Con.	2,796,092	2,673,226	2,475,642	2,770,109	3,289,052
Canada	World	3,262,911	3,459,606	2,713,168	3,271,712	3,341,940
	ITTO Prod.	368,568	344,164	261,946	319,908	307,486
	ITTO Con.	2,744,152	2,926,621	2,296,621	2,745,523	2,824,838
Switzerland	World	2,623,788	2,810,277	2,489,593	2,642,997	3,173,912
	ITTO Prod.	39,995	40,675	31,273	39,754	48,661
	ITTO Con.	2,539,143	2,718,024	2,407,278	2,542,670	3,050,762
ITTO Consumers*	World	81,454,696	80,864,916	64,825,920	70,696,166	74,605,493
	ITTO Prod.	11,319,243	10,099,995	8,014,262	8,897,258	8,736,820
	ITTO Con.	64,525,442	64,619,783	51,619,091	55,888,099	59,797,697
World**	World	92,523,698	93,504,478	73,838,986	81,795,238	88,380,404
	ITTO Prod.	12,897,414	11,916,424	9,258,856	10,443,153	10,498,892
	ITTO Con.	72,161,390	73,310,980	57,782,067	63,630,877	69,879,339
+ EU 27 country members. Mirror statistics from partner countries were used for Nepal (2007, 2008 and 2011) in the ITTO consumers' aggregate. ITTO Consumers' aggregate includes all the ITTO members under ITTA 94 and ITTA 2006.						
* Mirror statistics from partner countries were used for Austria (2011), Malta (2011), the Netherlands (2011) and Spain (2011).						
** World total includes mirror statistics obtained due to incomplete trade data for some countries. (see text)						

+ EU 27 country members. Mirror statistics from partner countries were used for Austria (2011), Malta (2011), the Netherlands (2011) and Spain (2011).

\* Mirror statistics from partner countries were used for Nepal (2007, 2008 and 2011) in the ITTO consumers' aggregate. ITTO Consumers' aggregate includes all the ITTO members under ITTA 94 and ITTA 2006.

\*\* 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
European Union+	World	22,564,229	5,785,689	6,494,194	2,024,324	683,309
	ITTO Prod.	1,300,172	402,143	302,852	536,770	109,456
	ITTO Con.	19,643,425	4,993,231	5,747,902	1,344,355	523,211
Germany	World	4,740,168	932,185	1,747,211	323,611	105,240
	ITTO Prod.	186,845	47,249	93,909	100,457	23,256
	ITTO Con.	4,034,509	827,386	1,485,685	192,063	69,417
France	World	3,724,039	650,176	901,182	334,815	102,651
	ITTO Prod.	244,475	58,629	55,142	113,962	13,024
	ITTO Con.	3,302,032	577,174	792,301	207,893	76,911
United Kingdom	World	3,194,727	790,288	598,520	241,630	83,947
	ITTO Prod.	402,787	129,505	38,583	28,345	12,146
	ITTO Con.	2,505,557	624,990	539,321	207,345	66,792
Netherlands	World	1,931,682	281,565	496,976	211,554	80,356
	ITTO Prod.	96,823	43,393	29,138	131,597	16,851
	ITTO Con.	1,774,298	223,020	452,647	74,973	63,019
Italy	World	994,696	786,694	508,250	244,064	58,265
	ITTO Prod.	68,336	19,807	18,000	44,286	10,762
	ITTO Con.	831,676	712,842	441,845	183,337	41,813
Belgium	World	1,447,677	320,738	479,805	143,996	30,136
	ITTO Prod.	86,196	46,589	20,047	68,513	8,304
	ITTO Con.	1,292,846	257,891	447,521	72,077	19,908
USA	World	13,154,383	1,423,073	2,405,432	864,318	575,494
	ITTO Prod.	2,168,558	151,111	417,564	381,841	76,193
	ITTO Con.	9,056,654	1,185,792	1,923,072	267,766	487,304
Japan	World	2,308,958	1,351,232	1,150,819	347,381	62,171
	ITTO Prod.	574,324	608,497	214,381	96,357	24,376
	ITTO Con.	1,402,866	726,755	889,929	233,590	35,913
Canada	World	2,176,657	339,878	395,188	372,205	58,006
	ITTO Prod.	215,576	15,352	37,006	35,665	3,888
	ITTO Con.	1,797,297	320,998	353,350	301,038	52,155
Switzerland	World	1,920,859	724,682	342,293	119,994	66,029
	ITTO Prod.	13,025	2,777	29,555	1,313	1,991
	ITTO Con.	1,857,822	705,594	307,293	118,105	61,947
ITTO Consumers*	World	46,466,954	10,550,209	11,584,831	4,391,810	1,611,163
	ITTO Prod.	4,741,111	1,277,618	1,101,459	1,381,354	235,277
	ITTO Con.	37,307,870	8,745,891	9,879,960	2,565,746	1,298,230
World**	World	55,725,626	12,175,282	13,089,138	4,907,017	2,482,060
	ITTO Prod.	5,868,907	1,474,341	1,290,169	1,517,162	348,313
	ITTO Con.	44,259,881	9,778,068	10,996,488	2,847,470	1,997,432

+ EU 27 country members. Mirror statistics from partner countries were used for Austria (2011), Malta (2011), the Netherlands (2011) and Spain (2011).

\* Mirror statistics from partner countries were used for Nepal (2007, 2008 and 2011) in the ITTO consumers' aggregate. ITTO Consumers' aggregate includes all the ITTO members under ITTA 94 and ITTA 2006.

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



<b>Importer</b>	<b>From</b>	<b>Wooden Furniture and Parts</b>	<b>Builder's Woodwork</b>	<b>Other SPWP</b>	<b>Mouldings</b>	<b>Cane and Bamboo Furniture and Parts</b>
<b>Singapore</b>	<b>World</b>	<b>248,721</b>	<b>55,338</b>	<b>116,519</b>	<b>36,942</b>	<b>81,809</b>
	ITTO Prod.	120,436 (48)	32,468 (59)	69,294 (59)	30,024 (81)	16,190 (20)
	ITTO Con.	118,730 (48)	19,306 (35)	43,772 (38)	6,803 (18)	64,166 (78)
<b>India</b>	<b>World</b>	<b>340,347</b>	<b>41,738</b>	<b>51,447</b>	<b>13,058</b>	<b>79,551</b>
	ITTO Prod.	50,433 (15)	7,542 (18)	7,064 (14)	2,251 (17)	12,074 (15)
	ITTO Con.	255,535 (75)	30,332 (73)	39,378 (77)	9,728 (74)	61,670 (78)
<b>Mexico</b>	<b>World</b>	<b>262,855</b>	<b>52,083</b>	<b>112,219</b>	<b>70,492</b>	<b>10,812</b>
	ITTO Prod.	26,143 (10)	3,227 (6)	5,309 (5)	8,952 (13)	1,941 (18)
	ITTO Con.	222,501 (85)	46,407 (89)	103,993 (93)	50,518 (72)	8,768 (81)
<b>Brunei Darussalam*</b>	<b>World</b>	<b>356,201</b>	<b>3,267</b>	<b>8,765</b>	<b>1,421</b>	<b>4,825</b>
	ITTO Prod.	7,511 (2)	3,014 (92)	604 (7)	48 (3)	348 (7)
	ITTO Con.	347,634 (98)	151 (5)	7,967 (91)	1,334 (94)	4,057 (84)
<b>Angola**</b>	<b>World</b>	<b>175,706</b>	<b>38,835</b>	<b>11,022</b>	<b>1,132</b>	<b>8,273</b>
	ITTO Prod.	42,331 (24)	3,350 (9)	1,619 (15)	42 (4)	444 (5)
	ITTO Con.	126,563 (72)	34,834 (90)	8,636 (78)	1,026 (91)	7,095 (86)
<b>Viet Nam***</b>	<b>World</b>	<b>125,465</b>	<b>12,197</b>	<b>27,310</b>	<b>9,062</b>	<b>57,148</b>
	ITTO Prod.	8,709 (7)	7,140 (59)	581 (2)	6,011 (66)	2,256 (4)
	ITTO Con.	115,025 (92)	4,831 (40)	26,071 (95)	1,981 (22)	54,467 (95)
<b>Malaysia</b>	<b>World</b>	<b>126,110</b>	<b>14,261</b>	<b>41,775</b>	<b>41,770</b>	<b>5,873</b>
	ITTO Prod.	17,246 (14)	6,884 (48)	1,996 (5)	34,446 (82)	699 (12)
	ITTO Con.	91,601 (73)	6,532 (46)	31,553 (76)	6,433 (15)	4,472 (76)
<b>Thailand</b>	<b>World</b>	<b>86,450</b>	<b>12,780</b>	<b>35,521</b>	<b>9,052</b>	<b>18,327</b>
	ITTO Prod.	19,815 (23)	8,041 (63)	6,350 (18)	2,753 (30)	818 (4)
	ITTO Con.	60,962 (71)	4,255 (33)	27,561 (78)	3,391 (37)	14,897 (81)
<b>Panama</b>	<b>World</b>	<b>90,889</b>	<b>18,188</b>	<b>12,709</b>	<b>901</b>	<b>7,496</b>
	ITTO Prod.	25,351 (28)	6,505 (36)	925 (7)	71 (8)	1,016 (14)
	ITTO Con.	62,094 (68)	9,592 (53)	9,796 (77)	804 (89)	6,446 (86)
<b>Indonesia</b>	<b>World</b>	<b>71,315</b>	<b>4,733</b>	<b>18,415</b>	<b>2,869</b>	<b>10,686</b>
	ITTO Prod.	7,855 (11)	1,661 (35)	1,285 (7)	361 (13)	657 (6)
	ITTO Con.	61,180 (86)	2,196 (46)	15,519 (84)	2,480 (86)	7,442 (70)
<b>Costa Rica</b>	<b>World</b>	<b>31,408</b>	<b>4,590</b>	<b>67,644</b>	<b>1,742</b>	<b>1,411</b>
	ITTO Prod.	7,298 (23)	2,137 (47)	6,749 (10)	282 (16)	404 (29)
	ITTO Con.	21,694 (69)	2,020 (44)	55,508 (82)	80 (5)	998 (71)
<b>Philippines</b>	<b>World</b>	<b>57,987</b>	<b>24,702</b>	<b>7,238</b>	<b>9,234</b>	<b>3,147</b>
	ITTO Prod.	16,365 (28)	1,726 (7)	305 (4)	116 (1)	500 (16)
	ITTO Con.	40,452 (70)	22,049 (89)	6,497 (90)	8,988 (97)	2,548 (81)
<b>ITTO Producers****</b>	<b>World</b>	<b>1,609,953</b>	<b>273,005</b>	<b>386,650</b>	<b>163,091</b>	<b>211,492</b>
	ITTO Prod.	290,987 (18)	57,748 (21)	39,937 (10)	53,770 (33)	27,279 (13)
	ITTO Con.	1,208,334 (75)	196,016 (72)	307,978 (80)	89,505 (55)	167,129 (79)

\* Mirror statistics from partner countries were used for Brunei Darussalam (2007, 2008, 2009, 2010, 2011).

\*\* Mirror statistics from partner countries were used for Angola (2007, 2008, 2009, 2010, 2011).

\*\*\* Mirror statistics from partner countries were used for Viet Nam (2011).

\*\*\*\* Mirror statistics from partner countries were used for the ITTO producers' aggregate over the period 2007-2011 (see text). ITTO producers' aggregate includes all the ITTO members under ITTA 94 and ITTA 2006.

Table 4-5. Major Exporters of Secondary Processed Wood Products [1000 US\$; (% share)]

Exporter	To	2007	2008	2009	2010	2011
European Union+	World	45,444,294	47,299,497	37,035,126	37,032,453	40,733,570
	ITTO Prod.	420,805	444,826	342,055	419,713	477,616
	ITTO Con.	39,902,994	40,611,102	32,326,359	32,544,935	35,884,230
Germany	World	7,305,463	7,959,442	6,770,955	6,716,670	7,824,326
	ITTO Prod.	46,807	46,517	42,882	50,300	57,292
	ITTO Con.	6,684,095	7,157,221	6,213,503	6,183,802	7,200,071
Italy	World	8,761,097	9,127,438	6,590,117	6,500,811	7,145,990
	ITTO Prod.	148,310	189,761	145,448	184,710	210,108
	ITTO Con.	6,521,527	6,315,017	4,633,805	4,633,501	5,034,914
Poland	World	5,972,773	6,548,647	5,188,474	5,668,040	6,298,972
	ITTO Prod.	28,380	4,774	3,082	2,974	3,899
	ITTO Con.	5,515,768	6,066,658	4,894,156	5,397,134	5,977,789
Sweden	World	2,085,640	2,070,108	1,624,929	1,711,302	1,957,125
	ITTO Prod.	8,497	14,877	5,987	12,563	15,724
	ITTO Con.	1,967,933	1,972,311	1,582,374	1,656,370	1,878,227
Austria+	World	2,450,988	2,557,522	2,007,886	2,040,148	1,864,040
	ITTO Prod.	10,665	11,873	10,455	13,835	24,423
	ITTO Con.	2,165,477	2,206,671	1,802,566	1,872,100	1,718,938
China++	World	16,148,618	16,421,078	17,151,937	22,095,593	23,776,795
	ITTO Prod.	388,008	517,045	1,103,286	2,510,966	2,287,834
	ITTO Con.	14,406,686	14,044,628	13,455,362	16,572,869	17,278,539
Viet Nam*	World	2,069,878	2,362,398	2,042,040	2,556,012	3,624,285
	ITTO Prod.	16,919	20,560	22,101	29,465	47,099
	ITTO Con.	2,005,870	2,283,654	1,970,539	2,467,135	3,503,784
USA	World	2,799,989	3,234,727	2,651,032	2,979,985	3,237,833
	ITTO Prod.	319,636	364,034	284,791	332,236	354,587
	ITTO Con.	2,138,474	2,440,925	2,009,478	2,292,509	2,529,830
Malaysia	World	2,554,903	2,650,712	2,345,376	2,666,269	2,728,169
	ITTO Prod.	117,826	143,669	118,776	156,161	191,474
	ITTO Con.	1,994,560	1,940,915	1,760,843	1,944,724	1,930,453
Canada	World	4,459,434	3,513,616	2,340,126	2,486,584	2,531,449
	ITTO Prod.	13,929	18,443	11,263	7,889	10,271
	ITTO Con.	4,393,506	3,449,096	2,281,135	2,433,110	2,480,015
Indonesia	World	2,862,512	2,738,008	2,323,334	2,607,147	2,367,492
	ITTO Prod.	58,427	63,346	48,354	62,030	62,248
	ITTO Con.	2,598,290	2,431,130	2,100,100	2,354,565	2,111,090
Philippines	World	928,625	1,057,432	895,075	1,113,469	1,769,258
	ITTO Prod.	4,451	5,196	3,027	2,861	4,083
	ITTO Con.	907,867	1,032,053	878,761	1,100,759	1,752,220
ITTO Consumers**	World	70,361,770	71,860,531	60,298,125	65,788,862	71,602,069
	ITTO Prod.	1,191,518	1,398,455	1,780,871	3,319,222	3,188,140
	ITTO Con.	62,026,922	61,573,802	50,859,901	54,713,862	59,087,935
World***	World	88,697,035	90,505,195	75,299,655	82,869,260	90,564,506
	ITTO Prod.	1,872,891	2,149,440	2,288,291	3,947,213	3,919,252
	ITTO Con.	76,459,933	75,759,631	62,585,887	68,020,768	74,002,094

+ EU 27 country members. Mirror statistics from partner countries were used for Austria (2011), Malta (2011), the Netherlands (2011) and Spain (2011).

++ China includes People's Republic of China plus Hong Kong and Macao Special Administrative Regions - see text for breakdown.

\* Mirror statistics from partner countries were used for Viet Nam (2011).

\*\* Mirror statistics from partner countries were used for Nepal (2007, 2008 and 2011) in the ITTO consumers' aggregate. ITTO Consumers' aggregate includes all the ITTO members under ITTA 94 and ITTA 2006.

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

Table 4-6. Types of SPWP Exported by Major Exporters, 2011 [1000 US\$; (% share)]

Exporter	To	Wooden Furniture and Parts	Builder's Woodwork	Other SPWP	Mouldings	Cane and Bamboo Furniture and Parts
European Union+	World	25,517,257	7,137,513	5,747,181	1,610,554	721,066
	ITTO Prod.	339,793	62,066	35,198	6,336	34,222
	ITTO Con.	22,117,458	6,448,945	5,278,447	1,493,559	545,821
Germany	World	5,208,177	1,331,616	910,066	287,775	86,693
	ITTO Prod.	40,135	7,996	7,830	578	754
	ITTO Con.	4,825,159	1,208,776	826,408	265,840	73,888
Italy	World	5,663,184	428,372	551,467	175,626	327,341
	ITTO Prod.	173,161	7,941	3,949	1,028	24,028
	ITTO Con.	3,891,162	282,946	494,761	145,896	220,150
Poland	World	4,217,151	884,097	855,833	219,383	122,507
	ITTO Prod.	3,037	512	243	44	63
	ITTO Con.	3,976,938	849,552	828,256	211,588	111,455
Sweden	World	1,191,054	487,130	180,780	85,794	12,365
	ITTO Prod.	11,279	1,472	2,898	35	40
	ITTO Con.	1,137,150	473,144	170,755	85,113	12,065
Austria+	World	430,384	1,129,075	133,412	161,117	10,052
	ITTO Prod.	377	23,256	547	87	155
	ITTO Con.	384,696	1,053,668	123,066	151,531	5,977
China++	World	17,222,955	1,089,489	3,326,851	632,696	1,504,805
	ITTO Prod.	1,820,746	40,206	181,706	13,077	232,100
	ITTO Con.	12,043,653	900,337	2,879,111	571,909	883,528
Viet Nam*	World	3,328,773	32,598	157,199	38,745	66,970
	ITTO Prod.	28,926	568	8,568	7,386	1,652
	ITTO Con.	3,244,149	27,486	141,648	30,731	59,771
USA	World	1,728,070	444,657	657,112	306,294	101,700
	ITTO Prod.	150,242	24,101	102,645	63,212	14,387
	ITTO Con.	1,356,061	388,673	489,287	228,753	67,056
Malaysia	World	2,024,347	329,178	119,024	247,432	8,188
	ITTO Prod.	146,444	32,338	8,389	2,765	1,539
	ITTO Con.	1,425,760	221,797	54,747	224,348	3,801
Canada	World	1,236,364	730,603	730,603	106,796	30,465
	ITTO Prod.	5,338	2,880	1,582	399	71
	ITTO Con.	1,213,606	709,868	422,061	104,164	30,316
Indonesia	World	903,841	318,724	248,121	527,607	369,199
	ITTO Prod.	14,705	7,625	6,710	18,766	14,441
	ITTO Con.	821,067	274,347	220,954	479,489	315,233
Philippines	World	61,085	1,662,743	21,072	210	24,147
	ITTO Prod.	1,551	1,055	614	-	863
	ITTO Con.	52,097	1,659,740	18,863	204	21,316
ITTO Consumers**	World	46,478,026	9,567,337	10,326,944	2,755,033	2,474,728
	ITTO Prod.	2,344,223	135,911	337,090	85,055	285,862
	ITTO Con.	37,198,103	8,595,511	9,192,063	2,479,403	1,622,855
World***	World	57,272,548	13,191,326	12,186,757	4,822,851	3,091,025
	ITTO Prod.	2,770,891	228,254	445,303	144,508	330,296
	ITTO Con.	45,441,433	11,555,610	10,628,122	4,297,871	2,079,057

+ EU 27 country members. Mirror statistics from partner countries were used for Austria (2011), Malta (2011), the Netherlands (2011) and Spain (2011).

++ China includes People's Republic of China plus Hong Kong and Macao Special Administrative Regions - see text for breakdown.

\* Mirror statistics from partner countries were used for Viet Nam (2011).

\*\* Mirror statistics from partner countries were used for Nepal (2007, 2008 and 2011) in the ITTO consumers' aggregate. ITTO Consumer's aggregate includes all the ITTO members under ITTA 94 and ITTA 2006.

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



Table 4-8. Types of SPWP Exported by Major Tropical Exporters, 2011 [1000 US\$; (% share)]+						
Exporter	To	Wooden Furniture and Parts	Builder's Woodwork	Other SPWP	Mouldings	Cane and Bamboo Furniture and Parts
Brazil	World	477,894	211,218	132,828	522,013	765
	ITTO Prod.	73,235	11,346	8,343	5,429	120
	ITTO Con.	235,986	174,980	96,489	497,161	249
Thailand	World	678,987	28,086	196,154	32,410	19,805
	ITTO Prod.	20,963	6,997	5,306	1,407	3,234
	ITTO Con.	612,385	17,855	179,459	29,249	12,356
Mexico	World	453,576	46,518	141,408	49,603	9,054
	ITTO Prod.	8,089	1,363	914	31	451
	ITTO Con.	436,553	44,479	139,346	49,508	8,336
India	World	371,359	7,816	126,211	2,638	5,629
	ITTO Prod.	5,841	105	5,343	88	405
	ITTO Con.	336,013	3,024	109,131	2,330	4,037
Singapore	World	38,785	7,905	39,297	7,479	30,104
	ITTO Prod.	24,617	3,182	19,107	241	7,854
	ITTO Con.	7,625	2,166	14,782	6,683	15,785
Peru	World	8,158	5,570	4,007	67,399	138
	ITTO Prod.	1,382	574	447	3,069	61
	ITTO Con.	6,303	4,738	2,808	62,025	73
Colombia	World	40,562	2,832	2,969	3,405	21,933
	ITTO Prod.	23,877	1,877	1,718	2,252	1,250
	ITTO Con.	9,166	383	507	903	1,100
Bolivia	World	11,354	9,756	407	23,495	0
	ITTO Prod.	59	406	22	2,251	0
	ITTO Con.	11,066	8,087	214	18,577	-
Guatemala	World	13,934	13,625	10,564	87	253
	ITTO Prod.	6,576	3,270	2,106	46	81
	ITTO Con.	714	5,712	5,841	9	18
ITTO Africa*	World	5,059	3,090	23,826	38,344	536
	ITTO Prod.	860	724	6,959	334	235
	ITTO Con.	3,509	2,033	15,621	33,326	202
ITTO Asia-Pacific**	World	4,043,858	2,350,330	728,032	821,408	427,880
	ITTO Prod.	191,602	51,213	31,002	26,539	20,539
	ITTO Con.	3,248,646	2,177,002	595,493	737,953	357,322
ITTO Latin America***	World	1,025,702	295,791	332,873	687,082	35,802
	ITTO Prod.	121,504	19,474	17,466	13,362	4,752
	ITTO Con.	705,988	241,466	279,231	639,891	9,962
ITTO producers****	World	5,074,619	2,649,212	1,084,731	1,546,834	464,218
	ITTO Prod.	313,966	71,410	55,427	40,235	25,525
	ITTO Con.	3,958,143	2,420,502	890,346	1,411,170	367,487
+ Viet Nam, Malaysia, Indonesia and the Philippines (the four largest tropical exporters) are included with the group of major global exporters in Table 5.5. All the regional aggregates include all the ITTO members under ITTA 94 and ITTA 2006.						
* * Mirror statistics from partner countries were used for Benin (2011), Cameroon (2011), Central African Rep. (2010, 2011), Congo (2011), Dem. Rep. of the Congo (2007-2011), Gabon (2010, 2011), Liberia (2007-2011), Mali (2009, 2011) and Nigeria (2011).						
** Mirror statistics from partner countries were used for Cambodia (2011), Fiji (2011), Myanmar (2007, 2008, 2009, 2011), Papua New Guinea (2007-2011) and Vanuatu (2008-2011).						
*** Mirror statistics from partner countries were used for Honduras (2008, 2010, 2011) and Trinidad and Tobago (2011).						
**** Mirror statistics from partner countries were used for the ITTO producers' aggregate over the period 2007-2011 (see notes above).						

+ Viet Nam, Malaysia, Indonesia and the Philippines (the four largest tropical exporters) are included with the group of major global exporters in Table 5.5. All the regional aggregates include all the ITTO members under ITTA 94 and ITTA 2006.

\* Mirror statistics from partner countries were used for Benin (2011), Cameroon (2011), Central African Rep. (2010, 2011), Congo (2011), Dem. Rep. of the Congo (2007-2011), Gabon (2010, 2011), Liberia (2007-2011), Mali (2009, 2011) and Nigeria (2011).

\*\* Mirror statistics from partner countries were used for Cambodia (2011), Fiji (2011), Myanmar (2007, 2008, 2009, 2011), Papua New Guinea (2007-2011) and Vanuatu (2008-2011).

\*\*\* Mirror statistics from partner countries were used for Honduras (2008, 2010, 2011) and Trinidad and Tobago (2011).

\*\*\*\* Mirror statistics from partner countries were used for the ITTO producers' aggregate over the period 2007-2011 (see notes above).

## **APPENDIX 5**

### **UNECE Timber Committee Statement on Forest Products Markets in 2012 and Prospects for 2013**



# UNECE Timber Committee Statement on Forest Products Markets in 2012 and 2013

(Adopted on 14 October 2011, <http://www.unece.org/forests/fpm/timbercommittee.html>)

1. The Committee reviewed developments in forest products markets as reported in the Forest Products *Annual Market Review, 2011-2012*, as well as experts' presentations, country market statements and forecasts for 2012 and 2013.

## I. Overview of forest products markets in 2012 and 2013

2. Sustainable forest products have and will continue to play an increasingly significant role in the green economy. Their renewability, recyclability and versatility make them a natural choice for a low carbon future.

3. The future movement towards a sustainable economy is a bright spot in the future of forests, however current market conditions are challenging as the UNECE region emerges from the global economic crisis.

4. Following the 2010 and early 2011 improving trends, the recovery in the UNECE region<sup>1</sup> within forest products markets stalled. The exception was the CIS region, where many markets have improved to pre-crisis (2007) levels. Consumption of forest products in 2011 remained flat in most of the UNECE region, 10% lower than before the global financial crisis. But in the Russian Federation, consumption grew by 9%. In spite of the continuing uncertainty and the difficult economic conditions, the consumption of some forest products showed slight growth in 2011. Forecasts of consumption are for further weakness in 2012 (-0.9%) with a slight uptick in 2013 (0.5%), led by North America.

5. China continues to be an important forest products market for the UNECE region. Rising Chinese domestic demand is partly responsible, as is further manufacture and export back to the UNECE region. A shortage of raw materials amid rising domestic consumption (increasing faster than GDP) will continue the trend of increased imports. North Africa and the Middle East continues to be an important importer of European wood products, despite the effects of the "Arab Spring". North America has become an increasingly important supplier of wood pellets for Europe. In addition, South America is producing many products that directly or indirectly compete with products from the UNECE region.

### Economic and construction developments

6. Global economic growth has been only moderate since economic recovery started in 2009. Growth in the European and North American subregions is expected to further weaken in 2012, e.g. in Germany from 3%

to 0.7%. In the developing regions, however, growth has continued, though at variable rates. A significant turnaround in the sluggish recoveries in Europe and North America seems unlikely.

7. Historically, the construction sector has been the primary catalyst for the demand for forest products. Overall, in Europe and North America, the housing market has not yet shown any strong recovery from the recession. New housing starts and sales in the US are at their lowest levels since modern records began to be kept in 1963 but are showing signs of recovery. The market in Canada has seen a much smaller decline and has improved in 2012 but a slowdown is anticipated in 2013 as tighter mortgage qualification standards are introduced.

8. The Russian Federal State Statistics Service (2012) reported that total dwelling floor space increased from 3,229 million m<sup>2</sup> in 2010 to 3,272 million m<sup>2</sup> in 2011. The country's 2011-2015 Housing Programme projects an increase in annual construction levels.

9. There is considerable potential for wood to take an increasing market share in construction. There are signs that this is already happening in many countries, including buildings constructed principally out of wood.

### Policy and regulatory framework development

10. The development of policies that address and promote sustainable forest management, including measures to combat illegal logging, climate- and energy-related policies continues to gain momentum, in particular those that promote the use of renewable energy and "green building".

11. The Russian Federation has cleared the final hurdle to becoming a WTO member. Log exports are likely to increase if, as expected, export duties fall. Import duties to the Russian Federation are also expected to fall.

12. The Softwood Lumber Agreement (SLA) between Canada and the US, which regulates sawnwood exports from Canada to the US, was renewed in January 2012, as both countries saw value in extending the agreement for an additional two years. It will expire in 2015.

13. The EU FLEGT (Forest Law Enforcement Governance and Trade) Action Plan has several measures for banning illegal timber from markets, to advance the supply of legally sourced wood products and to increase the demand for responsibly-sourced timber.

14. An important measure is the Regulation (EU) 995/2010 (the EU Timber Regulation). The Regulation will take effect from 3 March 2013. Its objective is to prevent illegally sourced wood and products derived from such wood from entering the

<sup>1</sup> The UNECE region comprises three sub-regions: North America (Canada and United States), Europe (42 countries extending from Iceland to Turkey), and the CIS.

European market by prohibiting the placing of such products on the EU market; requiring “due diligence” by operators and “traceability” throughout the supply chain. Some monitoring organizations to assist market operators meet the new obligations should be recognized by the European Commission by end-2012. The product scope can be amended if necessary.

15. The US Congress proposed amendments to the Lacey Act in 2011, called the “Retailers and Entertainers Lacey Implementation and Enforcement Fairness Act”. The amendments would provide limitations on applications, reduced penalties, changes to reviewing and reporting, and establish standard certification processes.

16. In 2011, the Russian Federal Forestry Agency published the first version of the State “Forestry Development Programme 2012-2020” and drafted a legal text, the “State regulation on the movement of roundwood”, aiming at improving sustainable forest management, taking measures against illegal logging, improving the transparency and legality of timber trade and reforestation. This is also seen as a necessary step in the development of forest law enforcement and to ensure that Russian forest product exports are able to comply with the EU Timber Regulation and the US Lacey Act.

17. For the first time in modern Russian history, a draft “National Forest Policy” was formulated by the Federal Forestry Agency. This policy aims to increase the emphasis on sustainable forest management, the strengthening of the wood-processing sector and the active participation of citizens in management of forest resources.

18. The North American timber supply will be affected by the reductions of the annual allowable cut foreseen in British Columbia as a result of the mountain pine beetle epidemic and in eastern Canada due to planned harvest reduction. These effects will be more visible in the future, as demand increases and the salvaging of beetle-killed trees runs its course.

### **Sustainable forest products**

19. During the 17<sup>th</sup> session of the Conference of the United Nations Framework Convention on Climate Change (UNFCCC-COP17) held in Durban, South Africa, on 28 November - 11 December 2011, Parties have adopted decisions regarding the accounting rules for forestry and agriculture in the Annex I Parties to the Kyoto Protocol. In particular, accounting for harvested wood products is now possible in the context of mandatory accounting for forests and can be calculated using the instantaneous oxidation or the production approach.

20. Following the decision of the UNFCCC-COP17 on revised greenhouse gas (GHG) accounting rules for soil and forests, the European Commission (EC) has presented its Communication and Proposal for a “Decision on accounting rules and action plans on greenhouse gas emissions and removals resulting from activities related to land use, land use change

and forestry” on 12 March 2012. The proposal calls on European Union (EU) Member States to adopt action plans in order to reinforce carbon sequestration and to decrease emissions by improving soil and forest management. EU Member States will have to use these LULUCF rules to report on an annual basis their progress under the next accounting period, starting on 1 January 2013, depending on the progress of the legislative process.

21. The EC legislative proposal puts the EU in a strong position to implement a realistic policy of emissions reduction and close the accounting gap of unaccounted CO<sub>2</sub> savings and emissions from forest-related activities.

22. Article 7 of the EC legislative proposal on accounting rules for harvested wood products (HWP) clearly recognises that forest harvesting does not lead to the immediate emissions of all carbon in the harvested wood (carbon can be stored for a long time in HWP). Furthermore, once it is applied towards compliance with Member States targets it provides an enabling framework for more targeted policies in order to increase the use of wood products that can substitute more GHG intensive products such as concrete, steel and glass in houses, bridges and furniture.

23. The accounting rules for HWP are expected to bring environmental and economic benefits at national and European level. The text of the proposal and the linked ‘explanatory memorandum’ contain many more elements in favour of using wood products. In particular, the EC states:

- “Industry and consumer oriented policies can make an important contribution to increasing the long term use and recycling of wood and/or the production of pulp, paper and wood products, thereby replacing more emission-intensive equivalents (e.g. concrete, steel, plastics made from fossil fuels).”
- “In addition to the opportunities directly linked to forestry and agriculture, there are potential mitigation benefits in the related industries (e.g. pulp and paper, wood processing).”
- “Whilst carbon is stored in trees and in other plants and soils, it can also be stored for several decades in products (e.g. construction wood).”

24. The EC proposal has now to be considered by the European Parliament and the Council. The eventual adoption is foreseen in autumn 2012.

25. The International Green Construction Code (IgCC) was issued in early 2012 following a period of public comment and feedback, and revision to the text. Most green building programmes increasingly focus on environmental aspects of construction materials. Life cycle assessment studies have consistently found that wood products require substantially less energy to manufacture, transport, construct and maintain than other materials. Although the use of wood and agricultural fibres is favoured by the IgCC biobased materials selection requirements, wood is the only material that is singled out as needing to be certified and third-party audited to obtain recognition.

## II. Market sector developments

### Wood raw markets

26. Consumption of industrial roundwood in the UNECE region was up for the second year in a row in 2011, but was still 14% lower than in 2007, before the global financial crisis. The biggest increase in log consumption in 2011 was in the CIS region, where higher production at sawmills and plywood plants in the Russian Federation and Ukraine, resulted in an increase in demand for industrial roundwood of 14%.

27. Removals of industrial roundwood in the UNECE region increased by 2.4% in 2011 reaching 970 million m<sup>3</sup>, recording a higher percentage increase in hardwood logs than softwood logs. Higher demand for logs by sawmills in the UNECE region and a substantial increase in log exports to China, from Europe, North America and the Russian Federation, all contributed to bigger harvests in 2011. Nevertheless the rate of harvest throughout the region is well below the rate of growth of forests. Removals in 2012 and 2013 are expected to remain at the same level.

28. Trade of logs by the UNECE countries in 2011 continued the recovery that began in 2010, with Europe and North America expanding exports by 12% and 25%, respectively. Over the same period exports from the CIS declined by 2%. There are indications that the high level of log imports by China which was experienced in 2011 is dropping in 2012. European softwood log imports are forecast to decline by over 2 million m<sup>3</sup> (more than 10%) by 2013 while exports decline by 1 million m<sup>3</sup>.

29. Despite the recovery in demand, prices for softwood sawlogs fell in virtually all major markets worldwide in late 2011 and early 2012. The Global Sawlog Price Index (GSPI) fell 9% between the peak of the first quarter of 2011 and the first quarter of 2012. The weakening pulp markets and lower prices for market pulp resulted in lower wood chip and pulp log prices in early 2012.

### Sawn softwood markets

30. Consumption posted modest gains in the UNECE region in 2011 (+2.3%) to total almost 181 million m<sup>3</sup>. Increases in North America and Europe subregions were 1.0% and 2.8%, respectively, but the largest increase was in the CIS (+5.8%). Forecasts for 2012 are for a slight increase with 2013 showing growth over 1% driven by improvements in North America.

31. Raw material costs remain a cause for concern for many sawmills in parts of Europe as well as the US west coast, where competition for logs from China is affecting prices. Europe faces a bleak short-term outlook as the fundamental drivers lack strength, and because of the poor state of the European economy.

32. Exports of Russian sawn softwood increased by 10.1% in 2011 over 2010 to reach almost 19 million m<sup>3</sup>. In 2012 this should increase by 2.8% and accelerate to over 10% again in 2013. China accounted for 37% of all Russian exports, an increase of 39% in one

year. However lumber imports by China appear to be dropping off in 2012.

33. US consumption improved in 2011, by 4.3% to just over 58 million m<sup>3</sup>, driven by a steady but modest recovery in housing, improved repair and remodelling activity but reduced exports from Canada (-2%). Canadian consumption fell by more than 10% in 2011. Canadian and US sawmills continued to increase exports to offshore markets due to low costs and/or favourable currency-exchange rates with the Chinese market, creating an important benefit for west coast exporters.

34. US sawmills are expected to see production gains in 2012, whereas mills in eastern Canada face lower outputs and weaker margins. Mills in western Canada will have to deal with a dwindling fibre supply, as the mountain pine beetle outbreak reduces growing stock into the future.

### Sawn hardwood markets

35. Sawn hardwood consumption in 2011 across the region was 31 million m<sup>3</sup>, a 2% increase over 2010, driven primarily by growth in North America and the CIS. After a promising start to the year, consumption in the second half of the year fell, as austerity measures and the Eurozone crises undermined economic confidence in Europe and, in the US, the housing sector recovery was slow to gain traction. Growth in 2012 is expected to be over 3% with a slowdown in 2013.

36. Production, at about 33 million m<sup>3</sup>, was 2.4% higher than in 2010 so that supply and demand are now finely balanced but at levels that are low compared with before the economic crisis.

37. US exports to China have more than doubled from 2009 to 2011; however overall exports are expected to decline in 2012, with a slight rebound in 2013. European exports and imports are both expected to decline by 5% in 2012 and remain flat in 2013.

38. Globalization in the furniture sector combined with weakness in the construction and housing sectors has led to a decline in demand for appearance-grade sawn hardwood and increasing exports of these grades to other markets, particularly to China. However, there are early signs of a trend towards “reshoring”<sup>2</sup> of furniture and cabinet manufacturing within the UNECE region, which might revive demand for appearance-grade sawn hardwood. Oak continued to consolidate its dominant market position in the European flooring and joinery sectors.

### Wood-based panel markets

39. In 2011, the wood-based panel market in North America was essentially flat with demand for structural panels actually declining slightly. The continued weak demand for structural panels was especially difficult for the plywood industry, with six plywood mills closing in the US and one in Canada. Responding to the weak domestic markets, producers looked to offshore markets: exports of North American structural panels increased by 14%, with oriented strand board (OSB)

2 “Reshoring” is a technical term, defined as the reversal of outsourcing i.e. the transfer of a business operation back to its country of origin

recording the biggest increase at +16.5%, followed by plywood with +8.1%. A projected increase of 11.5% in the housing market in 2012 is expected to lead to increased demand for structural panels (+4.6%) in North America, with domestic production expected to increase by 7%. Demand for non-structural panels is expected to increase substantially in 2012. Both of these groups should see flatter growth in 2013.

40. The year 2011 was a challenging year for the European wood-based panel industry, with the decline in particle board production (-1.5%) and OSB (-5.2%). In contrast, MDF production rose by 3.7% and plywood production by more than 10%. Particleboard production in Turkey increased by 17% and fibre board by 9%.

41. The outlook for the European wood-based panel sector is projected to decline by a further 2.6% in 2012, principally in plywood. Parts of Europe, notably Germany and Spain, experienced capacity loss in the panel sector, while Romania and Turkey showed significant increases which appear to be continuing.

42. Stronger economic growth and continued infrastructure investment in the Russian Federation led to a rise of around 21% in wood-based panel in 2011. All the major panel categories recorded increases in production, with particle board (+22.2%) recording the biggest rise. Investment in the wood-based panel sector also continued strongly that year. The outlook for wood-based panels in 2012 is expected to grow by 6.9% with particular growth in plywood/veneer.

### **Paper, paperboard and woodpulp**

43. Generally, 2011 and the first half of 2012 proved difficult for paper and paperboard producers in all markets. Pulp producers experienced stronger production and higher shipments, almost all of which was due to growing demand from China.

44. Paper and paperboard production in 2011 decreased by 0.6% in Europe over 2010, while in North America the decline was 1.0%. Apparent consumption in Europe was lower by 1.2%, while in North America the decline was 2.9%. In 2012, Europe is forecast to see a decline of nearly 4% in consumption while North America should also see a decline albeit only 1%. The year 2013 should see a flattening in both markets. In the CIS, production was higher by 1.7%, and apparent consumption was up by 2.7%.

45. Pulp production in Europe in 2011 was almost unchanged from 2010 (+0.2%): apparent consumption fell by 3.2% but exports soared by 9.9%. Exports in Europe and North America are expected to increase from 2011 to 2013 by a further 10%, with particularly strong growth in Norway. In the United States, pulp production rose slightly, aided by strong Chinese demand. In the CIS, production fell by 0.2% and apparent consumption fell by 2.6%, but exports rose by 8.9%.

46. Paper and paperboard mill closures in 2011 and 2012 resulted in a loss of production capacity of over 7.4 million tonnes in North America and Europe. This

was a consequence of the continuing decline in demand for graphic papers as electronic media, including the internet, continue their rise. Major investment in large paper machines in China is another factor, enabling China to become a world powerhouse in the paper industry. One area of hope for many older pulp mills that previously produced paper grade qualities is dissolving pulp. For example in North America, capacity is expected to rise by 38% in 2013 versus 2012 to 1.3 million short tons.

47. Capacity expansion in South American chemical market pulp continued in 2011 and 2012, with an additional 30 million tonnes either now being built or planned over the next 10 years. If this expansion takes place, it would increase global chemical market pulp capacity by 50% probably causing higher-cost mills to close or to convert their production to innovative or value-added grades.

### **Wood energy markets**

48. In the UNECE region, wood energy is the principal source of renewable energy and most of the demand is concentrated in the EU, driven by the EU 2020 renewable energy targets. Prices for wood energy feedstocks exhibit annual and seasonal fluctuations and these may increase as competition for raw material becomes more intense.

49. Greater price transparency in global markets is expected with the emergence and establishment of a global trading market, for example in the APX-Endex covering trade in wood pellets and other regional initiatives such as the Minneapolis Biomass Exchange.

50. Debates continue over the environmental credentials of using wood for energy, in particular the greenhouse gas performance of different types of woody feedstock and the carbon footprint associated with transport of wood for energy over long distances.

51. Wood pellets dominate and are increasing within international wood energy trade. The EU is the main importer with Canada, the United States and the Russian Federation being the primary suppliers. Global forecasts for future wood energy use suggest that consumption will continue to rise, particularly in Asia. The heating and power sectors are becoming the main users, though any change to existing public support, such as the reduction of feed-in-tariffs or preferential taxation, could affect the situation significantly.

52. The low price of competing energy sources, for example natural gas in North America, is likely to be a major barrier to greater investment in wood energy. Technological developments may make transport and storage of wood for energy easier and cheaper, as well as improve energy conversion and enhance cost efficiency, for example torrefication.

### **Certified forest products markets**

53. By May 2012, the global area of certified forest was 394 million hectares, a 4% increase over May 2011. Globally, the certified area is not evenly distributed. More than half (51%) the certified forest area is in

North America, one quarter (25%) in the EU/EFTA region and 12% in other Europe and the CIS. The remaining 13% is across the southern hemisphere. Chain-of-custody (CoC) certification has continued to grow but more slowly. China is, by a significant margin, the largest user of CoC certificates and the EU Timber Regulation is likely to expand this.

54. The continuing development of green building codes should help to reinforce wood's position as the environmentally sound construction material of choice, particularly the March 2012 release of the International Green Construction Code (IgCC).

55. Key indicators, including legality, responsible bioenergy and fuel efficiency are examples of areas where government standards may provide better tools for ensuring sustainability.

56. It seems likely that existing certification programmes will be challenged to define their niche in the light of the continued development of more targeted standards that address specific market issues, such as climate change policies, illegal-logging controls, and bio-based material assurances<sup>3</sup>.

### Carbon markets

57. Carbon markets continued to grow in total volume and value in 2010-2011. The amount of carbon traded in the global markets grew by 17% to more than 10 billion tonnes of CO<sub>2</sub>e in 2011. The value increased to \$175.6 billion (a 10 % increase over 2010). The price of CO<sub>2</sub>e has declined 80% in the 12 months to mid 2012.

58. Despite its overall growth, thanks primarily to the EU Emissions Trading System (EU-ETS), which covers 78% of all trade, the carbon trade has suffered from the prolonged financial and economic crises in Europe, the political obstacles in the US, slow progress in the United Nations Framework Convention on Climate Change (UNFCCC) negotiation process, and the absence of full operational details for REDD+.

59. The future of the climate change negotiations now hinges on the success of the Durban Platform for Enhanced Action, which pledged to create a legally binding climate treaty applicable for all countries. The second compliance period of the Kyoto Protocol starts as a voluntary agreement in 2013 and is characterized by falling interest in a binding treaty outside Europe.

### Value-added wood products markets

60. Global furniture production continued to recover and was valued at \$370 billion in 2011, a little lower than earlier expectations. The value of global furniture trade in 2011 at \$109 billion is still below the pre-crisis peak level of \$118 billion.

61. Builders' joinery and carpentry markets in the region showed signs of recovery in 2011. The drop from pre-crisis levels was exceptionally hard, averaging 20% to 30%, though the US suffered a fall of roughly 60% between 2006 and 2011.

62. Overall production of North American glulam timber declined steadily from 750,000 m<sup>3</sup> in 2006 to 285,000 m<sup>3</sup> in 2009. Modest growth was seen in 2011 to 312,000 m<sup>3</sup>. Laminated veneer lumber production peaked along with the US housing market in 2005 at 2.6 million m<sup>3</sup> but since then has declined to less than half that figure. I-beam production has seen a modest increase in 2010 and 2011 and is forecast to rise slightly in 2012.

63. Glulam is the largest segment of the engineered wood products in Europe and has shown significant growth in production and exports from 2000. The growth of finger-jointed structural sawnwood production has averaged about 17% per year since the mid-1990s.

### Innovative wood products

64. The forest products sector continues to perform well in terms of innovation: new materials and composites come on the market every year. Process innovation also continues to improve, with bio-refineries in particular, innovating cheaper, more streamlined production methods. Market penetration is lagging behind due to consumer attitudes and industry practices.

65. In the bioplastics industry<sup>4</sup>, new products are finding markets in the packaging and hygiene sectors, especially the latter with its emphasis on biodegradable, sustainably sourced materials.

66. For bio-based materials<sup>5</sup>, the focus has principally been on market innovation. While new materials (such as foamed wood-plastic composites) have been successfully developed, the real achievement has been in getting market penetration for these products in Europe, with indicators that a similar success could also be achieved in Asia. Bio-based materials also include advanced materials often used in insulation: wood-based insulation wool, wood-fibre insulation boards and bio-based insulation foams. The raw material for these can be virgin pulpwood, recycled newspaper, a wide range of natural fibres. These insulating products are achieving successful market penetration, mostly by promoting the green credentials compared with fibreglass or petroleum-derived products.

67. New engineered wood products, including lighter, stronger cross-laminated timbers and plies are finding innovative uses, notably in Europe where they adapt more easily to existing building methods than traditional wood-build houses. There are pilot multi-storey cross-laminated-timber buildings in several countries, and market and organizational innovation (notably government-backed projects) should see an increase in these in the near future.

68. Cross-laminated timber is a leading innovation in the construction sector. Production has increased rapidly since 2006, in accordance with high market demand, and now totals over 400,000 m<sup>3</sup>, growing over 20% a year. Production is concentrated in Austria.

<sup>4</sup> Bioplastics are a form of plastics derived from renewable biomass sources.

<sup>5</sup> A bio-based material is simply an engineering material made from substances derived from living matter.

<sup>3</sup> Voluntary labelling programmes are also emerging, such as the United States Department of Agriculture (USDA) BioPreferred® Program for certified bio-based products.

69. Finally, bio-refineries, themselves something of an innovation, are starting to move out of their niche markets as providers only of expensive chemicals and are likely to expand in the future as other sources of chemicals (notably oil) become scarce.