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Contents

UN Timber Commitee Statement 1/2
Editorial - Role of Timber Commitee 2
Letter from the WWF 2
African hardwood market, including:
Ivory Coast, Cameroon, Liberia, Congo-
Brazzaville, Ghana, species notes 3/4
Malaysian sawn lumber, decking 5
Asian log market
Chinese furniture exports 6
Indonesia 6
Brazil
Bolivia
Peru
U.S. economy and domestic market 7/8
N. American export demand 8
Veneer
Plywood
European hardwood imports 9
European hardwoods
EU Illegal Logging Action Plan 14
EU window market
Profile: UN Timber Committee 15
Hardwood Events
News summary 16

Statistics in this issue

Ghana exports
Jan-June 2002, volume by product
Imports of hardwood primary
and secondary wood products
Value by product and source country
Jan-Mar, 2002
United Kingdom, France 10
Belgium, Netherlands 11
Germany, Italy
Spain, Portugal 13

Demand shifts eastwards

orest products markets are expected to be stronger in central and Eastern European countries during 2002 and 2003, but weaker in Western Europe and North America. This is the main conclusion of the UN/ECE Timber Committee that met in Geneva during September 2002. The conclusion is based on an analysis of national market reports by government officials from throughout the temperate forest regions, and other consultancy reports.

The UNECE Timber Committee analysed the current market situation in 2002 and forecast markets in 2003 for certified forest products, sawn softwood, sawn hardwood, wood-based panels, paper, paperboard and wood pulp and wood raw materials.

Demand peaked in 2000

With respect to hardwoods, the Committee concluded that sawn lumber markets peaked in 2000 in the UNECE region as a whole. As in other sectors, the hardwood markets in central and eastern Europe generally offer more optimistic forecasts for 2002 and 2003, albeit on smaller volumes.

Early 2002 wind and snow storms felled 3.6 million m3 in Turkey. The resulting increased sawn hardwood production is expected to make Turkey the leading sawn hardwood producer in Europe in 2002 and 2003 at 2.6 million m3. Several countries of central and eastern Europe and the Baltic region are not only exporting sawn lumber, but also other value-added hardwood products including furniture.

Overall in Europe the consumption of sawn hardwood is forecast to decline in 2002 by 2.6%. Only exports showed positive movement, forecast to rise 2.8% in 2002. Predictions for 2003 were near 2002 levels for consumption, production and trade.

North American consumption of sawn

hardwoods fell sharply in 2001 and is forecast to remain near the same level in 2002, although trade is predicted to accelerate. The volume of United States exports in 2002 is forecast to leap 21.9%, to a record 3.2 million m3. Part of the export rise is attributable to the weakened dollar in 2002. The record could be short-lived as a decline of 3.3% is forecast for 2003. At the same time, the United States is forecasting a jump in imports, by 33.4%, to reach an all time high of 1.9 million m3.

Trade of value-added hardwood products is advancing, which is not reflected in the sawnwood statistics. Semi- and fully-machined hardwood components, millwork, joinery and furniture are imported by UNECE region countries, both from tropical and temperate sources, and increasingly from developing countries. China's dynamic markets are directly affecting UNECE exporters and importers. The US is the largest importer of value-added wood products of almost all categories of products. The largest hardwood export market for the US is now China, and some of those exports are re-imported later in the form of furniture. A structural change is occurring as US furniture production is shifted to more cost competitive developing countries.

Tropical wood loses share

Tropical sawn hardwood exporters appear at first glance to have lost market share in Europe in 2002, as imports and consumption are forecast to decline in 2002 and 2003. In contrast, the United States forecasts greater consumption of tropical sawn lumber in 2002, but on a level that is only 10% of Europe's. However, as with temperate hardwoods, value-added products, such as furniture, joinery and profiled wood are making significant inroads.

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Consultancy services are also available.

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Editorial

UN/ECE Timber Committee celebrates its sixtieth meeting - under a bushel.

There can few who do not know of the United Nations these days; with the UN constantly in the news. But many seem not to know of the extent of the work that the UN quietly - perhaps too quietly - undertakes in matters other than trying to keep the peace. This was essentially the theme of Tim Peck, former Director of the Agriculture and Timber Division, speaking at a reception in Geneva for the Timber Committee of the UN/Economic Commission for Europe. Held to mark its 60th meeting at the end of September, delegates from all over North America and from every part of Europe gathered to recognise the work of past stalwarts, many of whom were presented with scrolls.

The three day meeting of the Committee, at which 29 countries and 11 other intergovernmental and non-governmental organisations participated, met to consider market presentations and to produce a timber market forecast and statement. This is now available at www.unece.org/trade/timber

UN/ECE Report

cont. from page 1

Russian production of sawn hardwood is forecast to rise in 2002 by 8.0%, and in 2003 by 11%, to reach 3 million m3. Consumption is predicted to rise simultaneously as well as exports. The latter could reach 750,000 m3 in 2003.

Focus on certified wood

The Timber Committee focused heavily on forest certification in their statement. They note that forestland certified for sustainable forest management in the UNECE region

WWF letter

WWF welcomes your August editorial "Damned Lies and Statistics", as you rightly highlight the need for more rigourous and consistent data. There needs to be a major overhaul of the way trade data is collected. Is it not time for the timber trade and groups such as WWF to call upon governments to improve reporting procedures?

However until others demonstrate otherwise, WWF estimates based on the most up-to-date data available at the time of analysis offer a rough guide as to the impact of the Governments of the G8 and China timber procurement (<u>http://</u> The work includes two "Teams of Specialists" on Markets and Marketing and on Forest Communications, each with projects which are co-ordinated by the Secretariat. Every year the Timber Committee publishes a "Forest Products Annual Market Review" co-ordinated by the permanent secretariat and written by specialists in subjects ranging from logs, lumber and paper to panels and added value forest products. This year the Review included an opening chapter on policy and special chapters on wood promotion, Chile's forest products markets, certified forest products and on China's emergence as the world's fastest growing market for tropical timber products.

This last subject brings into sharp focus the importance of understanding the dynamics of the international timber trade and its related industries. The UN/ECE's Timber Committee makes a huge contribution to that understanding with its definitive "Review" that should no longer remain under the bushel.

increased dramatically in 2002, by 25%. This was mainly due to growth in the U.S. Sustainable Forestry Initiative and the Pan European Forest Certification Scheme. 90% of the world's certified forests are in the temperate region, as are most of the markets for certified products. Current problems identified for the further development of certification include weak market demand, lack of mutual recognition and lack of chain of custody. Many products from certified forests are being sold without labels.

<u>www.wwf.org.uk/filelibrary/pdf/</u><u>g8timberfootprint.pdf</u>). The editorial is quite right to point out the limitations of such an analysis. However, quite often it is not the actual numbers but the trend or the message they convey that is important.

The WWF report has been welcomed by governments and the private sector as it provides that "snapshot" of where we are now, as well as recommendations for actions needed with respect to public procurement.

Dr Paul Toyne, Head of Forest Program, World Wide Fund for Nature (WWF)

Africa

African indicative prices			
	<u>Jun</u>	Aug	Sept
Exchange rates	1 50	1.55	1.55
U\$/£ Euro/£	1.52 1.54	1.55	1.55
All prices include agents			1.00
Logs			
US\$/m3, FOB Liberia Grade: B+ & better (good	I I K saw	(vtileun nni	
All diameters 60 cm+	l ort saw	ing quanty)	
A. mahogany	185	185	185
Walnut	185	185	185
Iroko Kusia (Opepe)	240 120	240 120	240 120
	120	120	120
Sawn lumber			
Cameroon, CAR, C	ongo (l	Braz.)	
Euro/m3; FOB Grade and size: FAS, air	dried wi	th6"+ lend	th 6'+
Sapele	520	520	520
Sipo	620	640	640
Bibolo	400	400	400
N'Gollon Iroko	535 520	535 530	535 530
	520	550	
Cote d'Ivoire			
Euro/m3; FOB Abidjan			
Grade: FAS, air dried Size: width 6"+ avg 9"-10	"· lonath	6'+ ava 10	'_11'
thickness 1"-2"	, iengui	U avy it	-11,
Iroko	510	515	515
Mahogany	420	420	420
Framire Samba No.1 C&S	310	315	315
Samua NO. 1 CAS	240	240	240
Dimension stock			
Azobe	400/	400/	400/
	460	460	460
Dabema	300/	300/	300/
	390	390	390
Gabon			
Euro/m3; FOB			
Grade and size: FAS, wid			
Okoume AD Okoume KD	320 365	320 365	320 365

Market overview Fine balance maintained

The fine balance that has characterised the African hardwood trade for many months, between restricted supplies and slow demand, continues. Despite rapid price rises for comparable Asian hardwood species during the summer months, African log and lumber prices have remained stable. Weak underlying demand in Europe has meant that forward orders for both logs and lumber are still slow despite widespread reports of relatively low inventory levels in many parts of the continent. Although demand in China, mainly for logs, has been firm, Chinese buyers are becoming increasingly selective and price conscious. Japanese demand for African logs, mainly okoume for plywood manufacture, has been very slow.

Ivory Coast Political uncertainty

The political situation in Ivory Coast has deteriorated rapidly over recent weeks. On 19th September, an apparent army protest

over forced retirements rapidly spiralled into an armed rebellion pitching southern supporters of the nation's President Laurent Gbagdo against political rivals to the north. By September 25th, forces loyal to Mr Gbagdo had regained control of Abidjan, the commercial capital, and had begun an attack on the second city, Bouake, where rebels had amassed in strength. The northern town of Korhogo was also under rebel control. The government has now clamped down on the Ivorian press, while French forces, supported by the U.S. army have been airlifting westerners from areas controlled by the rebels. Korhogo and Bouake have been declared war zones, while roadblocks and vehicle searches have been implemented around Abidjan. An emergency meeting of heads of state of the Ecowas regional grouping was convened in Accra, Ghana, at the end of September to discuss possible intervention to prevent a descent into civil war. In the meantime, shipments from Abidjan are likely to be disrupted.

Cameroon Administrative problems

Log harvesting in Cameroon is currently restricted due to the rains. This year, the Cameroon forest authorities, which still lacks manpower and technical capacity, has also struggled to implement new requirements for the allocation of concessions and forest management planning. Furthermore, administrative problems associated with a switch in the financial year from 1 July to 1 January have meant that no short term concessions or "ventes de coupe" (less than 5000 hectares) are being allocated in the second half of 2002. Many sawmills that failed to acquire their own long term concessions are now closing or are up for sale. Many operators are looking to relocate to northern Congo and Gabon.

Congo-Brazzaville Struggle to shift to added value

Overall log harvest levels in Congo-Brazzaville during 2002 are not expected to greatly exceed last year's levels of 700,000 m3. Two concessions with annual production capacity of 200,000 m3 are now in the hands of large Malaysian companies. Due to the high costs of overland transport from Congo-Brazzaville to the port of Douala in Cameroon, log exports from the northern part of the country are restricted mainly to commercially valuable redwoods such as sapele and sipo. Despite significant inward investment to rebuild capacity since the end of the nation's civil war, many operators are struggling to meet the government's requirement that 60% of logs are processed domestically.

Gabon SNBG in financial difficulty

The Gabon authorities have been tightly controlling production of the major peeler species okoume and ozigo this year in an effort to maintain higher prices. The rainy season is also underway and expected to last to mid December. Furthermore there are reports that changes are being made to forestry laws which will result in greater control over concession operations. The state forestry company, SNBG, is again in financial difficulty with large sums owing to timber companies. This is creating cash flow problems particularly for the smaller logging operators. With increased investment in Gabon's domestic manufacturing sector, more hardwood sawn lumber and rotary veneer is becoming available from the country. Gabon can now offer okoume sawn lumber with a certificate issued by Keurhout, the Dutch environmental labelling initiative.

Angola

An emerging supplier

With tropical log supplies limited elsewhere, international buyers are looking at Angola with renewed interest. Twenty-seven years of civil war in the country formally came to an end in April with the signing of an accord between the government and rebel factions. Angola has abundant forest resources, but nearly three decades of constant fighting has left much of country in ruins. However Italian buyers are already sourcing logs from Angola.

Liberia Independent audit announced

The Liberian government announced during September that it would allow an independent audit of its timber and maritime revenues. The announcement amounted to a major policy u-turn by Charles Taylor's government, which had previously rejected UN demands to allow the audit.

The announcement came as a response to a UN Security Council panel report issued in early September which suggested that the Liberian Government was still trying to conceal it's use of revenue derived from the timber and shipping sectors. The international community has long suspected that revenues from these sectors, among the leading sources of income for

Africa

Liberia cont. from page 3

the government, are being diverted for illegitimate uses, notably the illegal arms trade. These allegations have led to calls for UN sanctions on Liberian wood exports.

Although the audit was a direct result of international pressure, the Liberian Finance Minister Charles Bright, who commissioned the audit, presented it as a Liberian Government initiative designed to improve transparency and efficiency in the collection of revenue. He said that the audit would include recommendations for an improved forest tax regime, including the development of a monitoring mechanism and a review of national forestry legislation.

According to the Liberian government, three international accounting companies - Deloitte & Touche, Ernst &Young and KPMG – are reported to have responded to the terms of reference developed by the government, by forwarding technical and financial proposals.

Environmental campaigns

Meanwhile, environmental groups have again stepped up their criticism of Liberia's record of forest management. In September, a local environmental group, the Liberian Forest and Human Rights Campaign (LFHRC), released an investigative report suggesting that indiscriminate and wasteful harvesting is leading to severe forest degradation in Liberia. Mr Silas Siakor, Campaign Coordinator of LFHRC, said on release of the report that "We are not opposed to logging. What we oppose is the unsustainable practices of some logging companies and the apparent lawlessness that characterizes their operations."

Logging off

Meanwhile the U.K. based environmental group, Global Witness, has released a new report, titled "Logging Off: How the Liberian Timber industry fuels Liberia's humanitarian disaster and threatens Sierra Leone" which they say exposes the links between Liberia's timber industry and conflict in Sierra Leone. Global Witness claim the report "details how the United Nations has failed to heed the evidence presented by its own Expert Panels to actively address the destabilising role of the Liberian logging industry." Global Witness continue to push the UN to impose a complete embargo on Liberian timber.

Ghana Log supply problems

Log supply continues to be a significant problem in Ghana. In addition to tight government controls, the rainy season this year has been particularly intense.

During the first 6 months of this year, the overall value of Ghanaian wood product exports fell by 6.6% to euro 93 million compared to the same period last year. The volume of Ghanaian boule exports fell by 77% due to export restrictions introduced in the second quarter of 2001. Due to the slowdown in the global economy, exports

African species notes

■Sapele: Continental European buying is very subdued and stocks on the ground or already ordered forward are generally sufficient to meet current levels of demand. There is currently little or no speculative purchasing of large stocks. U.K. sapele trading activity increased in early September as importers took steps to refill depleted inventories. However this was not reflected in increased orders for forward shipment from Africa. Most U.K. buyers are now looking for kiln dried stocks, increasingly from intermediate suppliers on the European continent, and the forward market is heavily concentrated in the hands of a few larger importers. There are reports that Spanish stocks of sapele sawn lumber are relatively high. However limited availability of sapele in major supply countries, particularly Cameroon, has encouraged shippers to maintain FOB prices. Rising prices for Malaysian meranti, a major competitor in north European markets, has also encouraged shippers to hold sapele prices steady. ■Iroko/odum: the problems of overstocking that characterised the Irish market during 2001 are past and Ireland's iroko/odum inventories are now better balanced with demand. Irish importers are buying steadily, but overall demand is down compared to previous years as the species is no longer widely used for windows and in general joinery. The Irish are now looking particularly for fixed sizes to supply the staircase and door markets. The U.K. is buying consistent, but relatively small volumes of iroko in random sizes. Demand in continental European markets, including the Netherlands and Belgium remains subdued, but there is reasonable demand in Spain.

■ Wawa/obeche: There is steady, but unexciting, demand for wawa at stable prices in the U.K. and South Africa. However demand in other European markets, including

Ghana exports Jan-Jun (000 m3) 2002 2001 % chng Boules 23.7 54 -77 2 Air dried lumber 45.5 47.2 3.8 Kiln dried lumber 73.4 58.7 -20.0 Planed products 12.7 28.6 125.1 Parquet 1.1 51.7 1.7 Plywood 36.1 29.5 22.1 Sliced veneer 17.2 17.6 -2.3 Rotary veneer 40.6 38.7 -4.6

of sawn lumber and veneers struggled to keep pace with last year's levels. However exports of some value added products increased including plywood, planed products, and parquet.

Germany, Spain, Italy and France, is very slow. There are some reports of increased buying in China over recent weeks. However China is now an intensely competitive market with much pressure from alternative species. Margins in the wawa business are very tight in all areas.

Khaya: demand for khaya in the U.S. is steady. Demand been boosted since Brazil's ban on the trade in mahogany which has led to significant shortfalls in supply of the Brazilian species to the U.S.

■Framire: Ivory Coast framire now occupies an important niche for exterior joinery in the U.K., for which it is stained to improve colour. It has taken over much of the niche formerly occupied by iroko. U.K. demand remained steady during September.

Okoume: the French market for okoume logs has been weak this year as French plywood manufacturers have come under intense competitive pressure from Chinese manufacturers of okoume plywood. Chinese demand for okoume logs has remained good. In contrast, Japanese demand for okoume logs has been extremely weak. In the 12 months between July 2001 and June 2002, Japan's imports of African logs, mainly okoume for plywood manufacture, reached only 147,000 m3 compared to levels of over 200,000 m3 in 1999 and 2000. However production constraints in Gabon and limited supplies of alternative peeler species in the Far East, have meant that okoume log prices have been stable to firm. European interest in okoume sawn lumber has been rising this year, particularly in Italy. Gabon mills report that order books for the product are fairly full and that prices have remained stable over the summer months.

■Sipo/utile: the species continues to satisfy niche demand in Europe for a high quality redwood. Demand has been slow, but supply constraints have meant that FOB prices have held up reasonably well.

Asia

Malaysian sawn lumber Sharp increase in container rates

After the significant price gains during the summer months due to log supply shortages, underlying FOB prices for Malaysian sawn lumber stabilised during September. However CIF prices have continued to increase due to rises in container rates. During September and early October, shipping lines boosted prices to reflect increased demand for containers for shipment to Europe from the Far East, notably China, to supply goods in advance of the Christmas vacation season.

Only a few months ago freight rates Port Kelang to Rotterdam were around US\$900-1000 for a 40 foot container. However current rates are near double that at around US\$1800. With each container holding around 24 tons of sawn lumber, this increase has added about US\$35 a ton since the beginning of July 2002. The increases have encouraged some increased interest in a return to breakbulk shipments from West Malaysia.

Rising freight rates have increased the level of uncertainty for shippers and importers

Asian Sawn Lu	mber Indie	cative P	rices
	Jun	Aug	Sept
Exchange rates:			
M\$/£	5.79	5.88	5.89
U\$/£	1.52	1.55	1.55
M\$/US\$	3.80	3.80	3.80
Malaysia			
All prices US\$/ton, C	&FUK port.	includina	
5% agents commissi			
West Malaysian	Dark Pod	Moranti	
Grade: Select & bette			
Size: Width 6"+ avg			2'/14'
0	, J	- 0	
1"	750	800	810
2"	800	850	860
2.5"	850	910	920
3"	870	925	930
Keruing			
Grade: Standard & B	etter GMS		
Size: Random or fixe	ed 16'+		
1"-3"	515	520	525
Nemesu			
Kiln dried			
2"	930	960	970
2.5"	940	980	990
3"	970	990	1000
M			
Myanmar Teak			
US\$/50 cu ft, FOB R		gkok/Singa	pore
Grade: Air dried boar Size: Width 6"+ avg			
Size. Wiulii o + avg	o, Lengui o i	avy o	
1"	2750/	2750/	3000/
	3250	3250	3250
Note private-sect	or prices fo	or Mvanm	

Note private-sector prices for Myanmar teak boards vary considerably from one mill to the next. Prices from the cheapest private mills in Myanmar currently start at the lower end of the range. The most expensive mills, many based in Singapore and Bangkok, are selling boards from best quality teak logs at the top end of the range. alike. In the short term it has encouraged importers to avoid forward purchases as most speculate that freight prices should fall again once the "Christmas window" closes. This increased demand for containers is also leading to delays on contracts as container vessels are tending to fill up in China and are bypassing Malaysia on their way to Europe. In some instances Malaysian lumber for European buyers is being help up 2-3 weeks on quay before shipment.

Improved availability

Availability of Malaysian sawn lumber is variously described as "average" to "tight" depending on species and specification. At the end of September, GMS grades of dark red meranti in standard sizes were still being offered officially for October/November shipment, suggesting that shippers now have reasonable stocks available. However, there may be long delays on orders for dimension stock.

Price rises during the summer months for merbau, meranti bukit and seraya in typical Dutch specifications (e.g. pin hole no defect, 3"x7") have contributed to very slow forward buying by Dutch importers. The usual post summer increase in orders has failed to materialise this year. Difficult economic conditions have resulted in reduced consumer spending. The housing sector remains weak and joinery plants are buying little and are operating hand to mouth.

Slow U.K. demand

In the U.K., forward demand for dark red meranti was slow during September. U.K. CIF prices for kiln dried dark red meranti are now similar to those for African kiln dried sapele – the species of choice for many U.K. manufacturers – and are therefore too high to encourage any switch to the Malaysian species.

Prospects for a significant upturn in European demand for Malaysian meranti sawn lumber now seem slim. Autumn has arrived and the winter season is approaching which will tend to slow construction activity.

Forecasting difficult

Future prices are difficult to forecast. Malaysian shippers are often keen to offload available stock and generate cash flow just prior to the Chinese New Year, and this can encourage shippers to offer lower prices at the end of the year. On the other hand, this year has been characterised by unusually rapid log price increases and shortfalls in supply. This factor, coupled with the approaching monsoon which is likely reduce production even further, may well discourage shippers from offering discounted prices this year.

Many shippers are saying that they are unable to offer keruing sawn lumber due to lack of supply as logs are now being diverted for plywood manufacture. However international demand for keruing lumber is so slow that this has not caused any significant market problems. The level of European trade is so restricted it is difficult to obtain an indicative CIF "market price". Demand for jelutong from the Italian moulding industry is reported to be good and this

Malaysian decking Firming prices

is keeping prices firm.

European CIF prices for Malaysian decking products firmed over the summer months owing to limited log supplies, rising freight rates, and an increase in demand, notably from Belgium. Prices for balau in typical European decking profiles now stand at around US\$630-640/m3 CIF European port (inclusive of agent's commission). In response to increased uncertainty over delivery times, some European importers are buying decking products all year round. Currently orders are being taken officially for November shipment, although importers are reckoning that due to limited log supply, shipping delays, and the lengthy holiday season beginning towards the end of the year, products may not arrive until March next year.

Asian log markets Sarawak production recovers

Log production in Sarawak is gradually recovering as weather conditions have improved. However availability is still restricted and there are continuing reports of FOB price increases for certain species.

In Sabah there is only very limited log availability for export due to over-harvesting in previous years.

In Indonesia, government efforts to restrict logging are beginning to bite. In addition smoke pollution from widespread forest fires is now creating short-term logging problems. Furthermore, the Indonesian log export ban seems to have been reasonably effective. Enforcement of the ban is also likely to improve following recent agreements reached between the Indonesian, Malaysian and Chinese governments to cooperate in regulating the trade.

Demand for tropical logs from China continues to keep pace with supply and is playing an important role in keeping prices firm.

Asia

LOGS cont. from page 5

In contrast, demand for Asian tropical logs in Japan remains very subdued. Japanese importers have generally adopted a wait and see attitude in the hope that FOB prices will stabilise. Japanese plywood mills are also resisting higher log prices. Japan's imports of tropical logs in the first half of this year totalled 853,439 cubic metres, 27.4% less than the same period of last year. Imports from Sarawak were down 14% to 605,304 cubic metres and imports from PNG totalled 162,636, down 36%. Forecasts provided by the Japan South Sea Lumber Conference indicate that Japanese imports of tropical hardwood logs will continue to decline during the remainder of 2002.

China Up and up.....

Chinese Customs reports that in the first half of 2002, the total value of furniture exports from mainland China totaled US\$ 2.65 billion, a year-on-year increase of about 33%. This continues a long term trend. China's furniture exports reached US\$ 2.707 billion in 1999, US\$ 3.565 billion in 2000 and US\$ 3.958 billion in 2001. Most analysts forecast that total exports will exceed US\$5 billion this year.

South America

Exchange rate at record low

Brazil's *real* fell to an all time low in the last week of September as Luiz Inacio Lula da Silva of the left-wing Workers Party maintained a strong lead in the polls before the Presidential election on October 6th. Mr da Silva has gone to great lengths to present himself as a centrist, promising to honour Brazil's debts. However the markets have been unimpressed, fearing that he may quickly lose control of the country's precarious finances. An IMF aid package of US\$30 billion announced in August also

Brazilian Indicative Prices

US\$/m3	<u>Mar</u>	<u>Sept</u>
Cedro C&F UK Port incl comm Grade & size: FAS, widtl length 6'+ avg 10-11', no 2" Kiln dried 2.5"-3" Kiln dried	h 6"+ avg 9	
Massaranduba C&F UK Port including of Decking section 21 or 28 x 145mm.	commission 535	500

Sharp drop in Indonesian exports forecast

In addition to the log export ban introduced in October last year, the Indonesian government is now planning measures to restrict production and exports of other wood products, according to a report in the Japan Lumber Journal.

At present the Indonesian government officially sanctions logging levels of 27.5 million m3 comprising 22.5 million m3 from permanent production forest and 5 million m3 from forest designated for conversion to other uses. In addition to this, illegal harvests are estimated by various groups to range from at least 10 million m3 to over 30 million m3.

The Megawati government is now implementing a policy designed to tackle illegal logging, prevent further forest conversion and reduce available log supplies from permanent production forest.

Annual production of Indonesian plywood is currently estimated to be in the region of 7 million m3, of which around 6.7 million to 6.8 million m3 are exported. It is estimated that Indonesia's plywood mills consume around 14 million m3 of logs each year. In addition, Indonesia exports each year around 3 million m3 of logs and 4 million to 5 million m3 of other wooden products (excluding furniture).

Export restrictions

The Indonesian government has indicated that during 2003 total exports of all wood products will be restricted to only 6.48 million m3. It is not clear how this volume will be allocated to logs, plywood and other wood products (it is assumed that the volume excludes finished furniture). But there is no doubt that the quota, if implemented effectively, would lead to a huge reduction in the level of wood products exports from Indonesia. The various measures now being introduced in Indonesia are likely to have wider implications. For example, stricter controls on illegal logging and log export ban, when combined with growing log demand from China's expanding manufacturing sector, may lead to a sustained increase in tropical log prices during 2003.

failed to soothe Brazil's pre-election jitters. September 24th's record low of 3.78 to the dollar means it has lost almost 40% of its value this year.

Against this background, it comes as no surprise that Brazil's domestic wood market is moving slower than expected for the time of year. Domestic demand has been hit as dollar prices for wood products have risen in local currency terms. In addition international demand for Brazilian furniture has come under pressure due to the cooling global economy.

Falling export prices

On the other hand, the free-falling real has meant that Brazilian producers have been able to offer primary wood products to the international market at competitive prices. Despite global economic weakness, Brazilian wood exports are expected to be higher during 2002 than last year. There are expected to be particularly significant increases in exports of tropical plywood and value added products, including hardwood decking, S4S boards and mouldings (both tropical and pine).

National certification luanched

CERFLOR, the Brazilian national forest certification scheme, was officially launched on August 22nd. The scheme currently covers only forest plantations, but work is underway to include natural forests. Development of the scheme has been closely linked to ABNT, the Brazilian national standards institute, and has benefited from financial support from the International Tropical Timber Organisation.

Bolivia

Focus on certification fails to stem decline in exports

Bolivian forest product exports during 2001 reached 68,800 m3 valued at US\$ 85.9 million, down 8% and 28% respectively compared with the previous year, according to Bolivia's Statistical Yearbook of Forest Exports. A total of 278 products were exported, 11 less than the previous year. Bolivia now focuses heavily on the supply of FSC certified and further processed wood products, many comprising so-called lesser known

South America

Bolivia cont. from page 6

species.

Major export products during 2001 are listed as castana (chestnut making up 32.6% of total value); South American cedar lumber (11.2% of total value); mara lumber (7.4%); mara male doors (5,59%); parquet panels (3.2%); morado laminates (1,97%), oak chairs (1,85%); general furniture (1.81%), ochoó doors (1,7%) lenga chairs (1,67%); oak tables (1,65%); and yesquero doors (1,61%). Exports during 2001 were destined for 45 countries led by the United States (48.2% of total value); the United Kingdom (18.2%); Argentina (7.4%); and Mexico (5.1%). Export values to all three of the major markets declined: the United States down 40%; the United Kingdom down 13% and Argentina down 38%. However exports to Mexico increased by 48%.

North America Domestic demand Exchange rate at record low

Economists are sharply divided over the current state of the U.S. economy. The division is well illustrated by a comment from the Economist on 28 September: "Most economists are still predicting robust U.S. economic growth of 3-3.5% over the next 12 months. Many of these are the same economists who in the late 1990s dismissed the idea that America was experiencing a bubble, and who insisted only last year that the economy was not heading for a recession. They were wrong then and are likely to be wrong again. America's economic downturn is not yet over. A protracted period of slow growth - perhaps even a further slump in output - is likely to expose more financial embarrassment of the Enron and Worldcom sort"

Biggest financial bubble ever

The Economist bases this gloomy conclusion on the observation that the current slowdown follows the bursting of the biggest financial bubble in America's history. This is an event, the Economist argues, that has left American consumers dangerously over-exposed to debt. "Eventually households will need to save more and spend less, which implies several years of slow growth, or even a double-dip recession." Perhaps the Economist is being overly pessimistic – it is too early to say. At present, consumers continue to borrow as if little has changed, encouraged by low interest rates and rising house prices.

Peru Rising export value

The Peruvian forest sector has gone through many changes during 2002. Producers have had to deal with re-organisation of the concession system, increased restrictions on exports, economic problems at home, and cooling of global hardwood demand. However, Peru's export figures indicate that producers have been successful in expanding overseas sales this year. In the first quarter of 2002, Peruvian timber exports totalled US\$55 million compared to US\$38 million in the same period of 2001, an increase of 58%. The rise reflects the significant restrictions placed on mahogany supplies from Brazil and Bolivia, which have led U.S. importers to focus more attention on Peru. Efforts by Peruvian exporters to expand sales of hardwood products in the Far East are also beginning to pay off.

House construction and remodelling activity has remained high. Housing starts slipped in August from the previous month by slightly more than 2%, but are still 3% higher than August 2001. Building permits also slipped by 2.5% in the same month, but were up nearly 4% on the same month last year.

Dynamic consumer spending

Dynamic consumer spending coupled with strong residential construction have combined to fuel growth in domestic hardwood sales. In fact, the performance by several key hardwood market sectors has far exceeded that of the economy, with some expanding at a nearly double-digit rate. For example U.S. wood flooring sales in the year to August are up 9% on the same period last year. Kitchen cabinet sales in the year to end July 2002 are up a full 11.4% on the same period in 2002.

So far, spending on furniture has also managed to escape the economic downturn. According to AKTRIN, with the exception of a minor contraction of 0.6% in 2001, consumption has been growing every year since 1995. AKTRIN forecast another minor slowdown during the second half of this year, but they expect furniture spending during 2002 to still exceed last year's level by some 4.5%. In value terms, this means that the market size will increase from \$64.0 billion in 2001 to \$ 66.9 billion this year. This level of activity has helped to maintain consistent sales of U.S. hardwoods. A reduction in production over the last 12 The FOB value of Peruvian sawn lumber exports more than doubled to almost US\$ 38 million during the first quarter of 2002 compared to the same period the previous year. USA and Mexico were still the main buyers with exports dominated by caoba (mahogany) cedro (Spanish cedar) and virola. The increase in lumber export value partly reflects the significant increase in mahogany prices, driven by the shortfall in Brazilian supply. FOB prices of caoba have increased more than 50% since Dec 2001. Export prices are now so high that domestic market consumption is falling rapidly. Peru's other major wood products for ex-

port include wood furniture and furniture components, mouldings and parquet flooring. Hong Kong is now emerging as an important export destination for these products. (*Source: ITTO*)

months has also helped to ensure that overall inventory levels are now reasonably well balanced with demand. The rise in green lumber prices that became apparent early this year, began to filter through into a steady rise in kiln dried prices from around June/July.

Despite these positive indications, most analysts report that business is not booming. Furthermore uncertainty surrounding the prospects of war is causing disruption. Buyers are generally concentrating on satisfying short-term needs and there is very little speculative purchasing. Margins remain tight throughout the trading chain.

Log decks varied

Most reports indicate that log decks are still varied across the country. Mills in the south report that logs are fairly plentiful at present and that, where there are shortages, these are due more to the economics of the lumber industry than any underlying harvesting problems. Rain has disrupted logging in some parts of the northern United States and Canada. However even in the worst affected areas, few mills report they are in immediate danger of running out of logs.

Canada

Demand for American hardwoods in Canada has increased during the course of 2002, especially from the flooring industry. Canadian flooring plants have been buying increased volumes of white oak, red oak and ash.

North America

Domestic cont. from page 7

Mexico

Hardwood lumber demand in Mexico has been slow this year. The "maquiladoras" manufacturers of furniture and other wood products have been hit hard by the economic slowdown in the United States and rising costs in Mexico. Furthermore, the relatively strong peso and higher wages have made operations in Mexico more expensive than in Malaysia and China.

Export demand Seasonal increase

As usual there has been a seasonal increase in European demand for American hardwoods following the summer vacation period. Some U.S. exporters report that they have reasonable order files for shipments during October. However the overall level of trade remains disappointing. Despite relatively low inventories of American hardwood and a more favourable euro-dollar exchange rate, there has not been a decisive return to buying in the autumn.

Europe sluggish

Europe's sluggish economy coupled with high availability of European hardwoods has meant that most importers are still adopting a wait-and-see approach. In the U.K. agents report there was a brief flurry of increased importer interest in the first week of September, but since then there has been little interest in forward buying. U.K. buyers are as price conscious as ever and there are concerns that many importers are cutting corners on quality. The German and French markets are widely reported to have remained very sluggish during September. Markets in southern Europe - including Spain, Italy and Portugal - picked up during September, but are still down on previous years.

Eastern European inroads

There seems little doubt that suppliers in Eastern Europe are making greater inroads into the Western European market. Until recently, Eastern European suppliers influence was largely restricted to neighbouring countries, notably Germany and Italy. However over the last 12 months, this influence has extended westward into the U.K. and Spain. Increased availability of square-edged oak from Eastern Europe, rather than Europe's traditional waney-edged production, has helped drive the process.

But it is important to keep this trend in perspective. Import volume from Eastern Europe are still low into most Western European countries compared to U.S. volumes. Furthermore, though improvements have been made Eastern European shippers still struggle to match the quality and reliability of U.S. shipments. But the perception of increased availability of European hardwoods may be another factor reducing the enthusiasm of European importers for building stocks in American lumber.

Economic growth in the EU is forecast to remain sluggish for the remainder of this year and the overall outlook for sales is flat.

Chinese market grows

Statistics released by the USDA Foreign Agricultural Service highlight very rapid growth in U.S. shipments to China during the first half of 2002. Import volumes were up 37.3% compared to the same period in 2001. Chinese manufacturers continue to buy large volumes of poplar, red oak and white oak, mostly in common grades of lumber. However there is intense competition for sales, not just from other North American suppliers, but also from producers in other parts of the world. Chinese importers are becoming very critical of quality and can be very quick to make claims. Chinese importers are also switching progressively to logs to supply expanding domestic veneer and sawing capacity. Demand growth is expected to continue, so too is the level of competition.

Japan in doldrums

Demand for North American hardwoods remains subdued with little prospect for improvement in the near future as the economic outlook remains bleak. There are occasional reports of a slight increase in buying over recent weeks to fill gaps in inventories.

Strong demand from SE Asia

Recent reports continue to indicate strong demand growth from some of the smaller South East Asian countries, notably Vietnam but including Malaysia, Thailand, and Indonesia.

Middle East exports increase

Despite anti-American sentiment and a regional grass-roots effort to boycott American goods, U.S. wood exports to the Mid-East region grew 22.5% during the first six months of 2002 compared with the first six months of 2001. U.S. wood products exporters have been sheltered from the anti-American sentiment since few U.S wood products are sold directly to consumers. Instead they are destined for the interior, joinery, and furniture industries.

Veneer Subdued atmosphere at Berlin meeting

reported in As last month's hardwoodmarket.com issue, the German veneer industry met in Berlin in September in an atmosphere that was best described as subdued. Not only is the German influence in sliced hardwood veneer production reducing, but prospects for a return to German dominance may well not return easily. The dynamics of this industry are changing fast, led by the shift in furniture production to Eastern Europe and to Asia as well as poor demand in Germany.

Delegates at the European Veneer Congress held in Berlin agreed that much of the slicing capacity that has recently closed down in Germany will not return, and that most of this capacity will re-emerge in Eastern Europe. Both the growing export and their local domestic consumption of new furniture and joinery are creating sufficient demand to underwrite the new installations in Eastern Europe. The trade in hardwood veneer in the EU is also reported being severely affected by the poor state of the furniture sector, and this has been reflected by lower exports of US veneer to virtually all EU markets so far this year, compared to 2001.

German exports down 11%

During the first half of 2002 German exports of veneer reached only 41,614 m3, down 11% on the same period the previous year. German veneer imports were also down 10% at 45,254 m3 during this period. Temperate hardwood veneer imports fell by 15%, with deliveries from the USA declining from 19276 m3 to 13096 m3. However imports from Eastern Europe went against this trend, rising 15% to around 10,500 m3 and now accounting for 28% of German veneer imports. Germany's imports of tropical hardwood veneer also rose sharply, partly a response to rising processing capacity in African countries.

Veneer production in Asia is also changing. For example there is no longer any slicing production in Singapore although there are many laminating lines there and elsewhere in Asia. However veneer is chasing the new power of China's fast growing furniture industry and there is every sign that Viet Nam is now emerging as the next hot spot for demand.

The European trade is now waiting to see whether some recent signs of a slight revival in the Asian market for European beech will translate back into firm business in lumber and veneer.

Plywood

Prices for Indonesian plywood now stand at between 10 to 15% below the INDO96 list price, up from levels of 30-35% below the list price that prevailed just a few months ago. Brazilian plywood prices have also followed the upward trend. Price increases have been driven by log shortages in the Far East and by the weakening of the dollar against the Indonesian rupiah which undermined the earning capacity of Indonesian mills in their local currency.

The poor supply situation is reflected in continuing reports of delayed shipments from both Indonesia and Brazil. In the case of Brazil, there are reports of poor availability of containers for shipping plywood cargoes which has meant that some delivery times to European destinations have doubled. Underlying global consumption of tropical hardwood plywood has been sluggish. However importers in several markets have been encouraged to replenish depleted stocks over recent months in anticipation of further FOB price rises.

While FOB sales prices for plywood have risen sharply, European importers have been having difficulty passing the price increases on to their customers. Although some importers marked up their prices by up to 10%, weak market conditions meant a significant drop in sales volumes. Some importers are still trying to secure higher volume sales by maintaining former price levels. The higher price of Malaysian and Indonesian plywood has also encouraged buyers in some countries to look for alternatives. Many European importers are now considering increasing their purchases of Chinese okoume plywood. However this has raised questions over the comparative strength and durability of the Chinese product. Some European importers are also looking at the potential for replacing lauan plywood with Russian birch plywood. Recent inward investment has boosted birch plywood capacity in Russia and prices have been falling.

News brief German species trends

Germany's furniture industry association says that beech, cherry, alder, and birch are the most popular for furniture. There is also growing demand for "bright oak", especially with limewash finish and lacquer.

EU hardwood imports Very slow start to the year

Due to the usual short term fluctuations in trading patterns, it is often difficult to get a real feel for annual trends from first quarter results. But this year may be an exception. January to March 2002 import data is very consistent in reporting a very slow start to the year in all eight of the EU's largest hardwood importing countries (pages 10-13). Only two hardwood products made ground. First, in most countries European oak imports held up better than most other products. This was due both to a fashion for oak in the European furniture sector and improvements in the level and quality of supply from Eastern European countries. Second, several countries registered a significant increase in tropical veneer imports. But this seems to reflect a switch away from tropical log imports and a shift to value added processing in African producer countries, rather than an underlying increase in EU consumption. Other highlights from the import data include:

■United Kingdom: the value of imports of nearly all primary wood products was down during the first quarter. Imports of U.S. hardwoods were particularly slow. However imports from European countries were tending to rise. There may be some instances of Eastern European oak substituting for American oak, but most reports suggest this trend has not progressed far in the U.K. U.K imports of European beech were also quite strong in the first quarter due to widespread availability of cheap offers, notably from Germany. U.K. imports of hardwood veneer were particularly slow during the first quarter, perhaps indicating underlying uncertainty in the U.K. manufacturing sector. The import data suggests that U.K. manufacturers are coming under increased pressure from imports. In contrast to primary wood products, U.K. imports of secondary wood products were quite strong in the first quarter. For example, U.K. imports of wooden furniture were up 15% on the same period the previous year, continuing a longer term trend.

■France: imports of nearly all hardwood products were weak during the first quarter of 2002. Tropical veneer was an exception as French plywood manufacturers switched away from tropical log imports in favour of rotary veneer, notably from Gabon.

■Belgium: particularly striking is a 42% fall in the value of Belgian tropical sawn lumber imports during the first quarter compared to the same period of 2002. Imports from Malaysia were down 65%. This seems indicative of a general slowdown in the North Western European construction sector, and of limited availability of supplies from Malaysia.

■ Netherlands: imports of nearly all hardwood products were down during the first quarter, an indication of the nation's weak economy and construction sector. There was a particularly big fall in Dutch imports of Brazilian hardwood, although shipments from Brazil can be erratic so it is perhaps unwise to read too much into this. Dutch imports of European oak held up better than most other species.

■Germany: the value of German imports of nearly all hardwood products declined during the first quarter of 2002. As with several other EU countries, tropical veneer imports increased at the expense of tropical log imports. There was also growth in oak lumber imports from France and Ukraine.

■Italy: Italy was the only EU country to maintain stable levels of tropical log imports during the first quarter of 2002. The continuing fall in log imports from Cameroon was compensated by rising levels of import from Liberia, the Congo Republic, and the Central African Republic. Italian imports of oak logs increased during the same period, notably from Croatia and Slovenia. Italy is developing a trade in square edged oak lumber derived from Eastern European logs. Italian imports of most other hardwood products declined during the first quarter of 2002.

■Spain: the value of imports of nearly all primary wood products declined sharply during the first quarter of 2002 compared to the (bouyant) levels of the previous year. White oak sawn lumber imports from the U.S.A were down nearly 30% compared to the same period in 2001. By contrast imports from Poland and Ukraine were rising - although volumes from these countries are still small. Like other countries, tropical veneer imports were quite strong during the first quarter, while tropical log and sawn lumber imports were weak.

■**Portugal**: tropical log imports were weak during the first quarter, notably from Gabon. However tropical lumber imports were strong, particularly from Brazil.

U.K. imports - Jan-Mar

0.			
Value (euro 000s)	2001	2002	% chg
	1250	545	-56.4
CAMEROON	101	545	-56.4
MALAYSIA		114	12.9
GERMANY	175	207	18.3
INDONESIA	16	0	-100.0
IVORY COAST	219	243	11.0
GABON	206	50	-75.7
GHANA	139	106	-23.7
OTHER	1895	2073	9.4
TOTAL	4001	3338	- 16.6
Beech Logs			
FRANCE	131	89	-32.1
DENMARK	6	8	33.3
ROMANIA	48	2	-95.8
BELGIUM	0	0	na
POLAND	0	41	na
CANADA GERMANY	0 137	0	na
OTHER	0	0 57	-100.0 na
TOTAL	322	197	-38.8
Oak Logs U.S.A.	779	454	-41.7
FRANCE	607	480	-20.9
CANADA	25	33	
ROMANIA	0	56	32.0 na
MALAYSIA	0	0	na
IRISH REPUBLIC	25	25	0.0
LATVIA	4	0	-100.0
OTHER	285	107	-62.5
TOTAL	1725	1155	-33.0
Other Hardw		Logs	
U.S.A.	2086	2094	0.4
LATVIA	1174	543	-53.7
CANADA	377	145	-61.5
ESTONIA	25	556	2124.0
RUSSIA	21	44	109.5
FRANCE	173	88	-49.1
GERMANY	13	23	76.9
OTHER	209	336	60.8
TOTAL	4078	3829	- 6.1
Tropical Sav			
MALAYSIA	7126	6243	-12.4
CAMEROON	5181	5111	-1.4
NETHERLANDS	2501	3967	58.6
IVORY COAST	2414	3101	28.5
GHANA	2016	2717	34.8
BRAZIL	4760	2910	-38.9
LATVIA	2362	66	-97.2
INDONESIA	1417	1016	-28.3
U.S.A.	156	490	214.1
BELGIUM	458	446	-2.6
OTHER	3081	4922	59.8
TOTAL	31472	30989	-1.5
Beech Sawr	-		
GERMANY	4331	4659	7.6
DENMARK	520	228	-56.2
FRANCE	449	893	98.9
SLOVENIA	0	0	na
ITALY	205	311	51.7
ROMANIA	99	115	16.2
BELGIUM	4	108	
U.S.A.	20	0	2600.0 -100.0
IRISH REPUBLIC	0	30	na
CANADA	15	15	0.0
OTHER	221	212	-4.1
TOTAL	5864	6571	12.1
Oak Sawn L	-		
U.S.A.	14557	11572	-20.5
FRANCE	3939	2575	-34.6
CANADA	1653	1938	17.2
ESTONIA	1426	1495	4.8
GERMANY	698	1069	53.2
NETHERLANDS	281	405	44.1
BELGIUM	278	163	-41.4
UKRAINE	181	162	-10.5
RUSSIA	110	120	9.1
OTHER	442	1751	296.2
TOTAL	23565	21250	-9.8
Other Hardw			
U.S.A.	11350	9850	-13.2
LATVIA	6517	6559	0.6
CANADA	5216	3267	-37.4
ESTONIA	1628	1708	4.9
SWEDEN	704	663	-5.8
FINLAND	333	389	16.8
DENMARK	329	499	51.7
FRANCE	190	86	-54.7
GERMANY	294	268	-8.8
SPAIN	145	5	-96.6
OTHER	537	1120	108.6
TOTAL	27243	24414	-10.4
Tropical Ver			
SOUTH AFRICA	1248	308	-75.3
GERMANY	365	232	-36.4
U.S.A.	304	228	-25.0
GHANA	455	345	-24.2
FRANCE	456	308	-32.5
THAILAND	534	91	-83.0
OTHER	873	608	-30.4
TOTAL	4235	2120	-49.9

_				
	Value			%
1	(euro 000s)	2001	2002	chg
	Other Hardy			
)	U.S.A. GERMANY	3923 1791	989 729	-74.8 -59.3
)) ,	BELGIUM	1241 662	1062 58	-14.4 -91.2
5	FRANCE	983	937	-4.7
	CANADA OTHER	552 1123	269 1561	-51.3 39.0
	TOTAL	10275	5605	-45.5
; _	Softwood V			
	U.S.A. GERMANY	1226 857	1395 800	13.8 -6.7
	PORTUGAL	647 127	225	-65.2
5	IRISH REPUBLIC	147	88 94	-30.7 -36.1
1	OTHER TOTAL	1256 4260	2905 5507	131.3 29.3
)	Tropical Ply			
1	INDONESIA	25807	16517	-36.0
-	BRAZIL MALAYSIA	16563 8492	10560 5488	-36.2 -35.4
	BELGIUM	1339 697	1652	23.4
	GUYANA BURMA	26	616 1266	-11.6 4769.2
1	OTHER TOTAL	5221 58145	4681 40780	-10.3 -29.9
	Other Hardy			
)	RUSSIA	3556	2930	-17.6
)	FINLAND GERMANY	7324 8286	5603 5598	-23.5 -32.4
	LATVIA	2011	2079	3.4
	LITHUANIA ITALY	1271 795	709 1081	-44.2 36.0
	OTHER TOTAL	2659 25902	2668 20668	0.3 -20.2
5				-20.2
	Softwood P BRAZIL	23524	27490	16.9
	FINLAND CANADA	4525 4760	5948 3832	31.4 -19.5
-	U.S.A.	5299	528	-90.0
Ļ	FRANCE LATVIA	3236 2571	2537 1564	-21.6 -39.2
.	OTHER	14512	11981	-17.4
		58427	53880	-7.8
	Sleepers AUSTRALIA	432	321	-25.7
	GERMANY	294	337	14.6
5	NETHERLANDS OTHER	476 623	225 666	-52.7 6.9
; ;	TOTAL	1825	1549	-15.1
	Profiled Wo			
	SWEDEN NETHERLANDS	2857 2029	3114 1127	9.0 -44.5
	PORTUGAL FINLAND	0 2973	2 4071	na 36.9
2	OTHER	3724	7655	105.6
,	TOTAL	11583	15969	37.9
	Profiled Wo	od - H	lardwo	bod
)	CANADA	4096	4970	21.3
)	ITALY INDONESIA	4765 2866	4610 2350	-3.3 -18.0
	MALAYSIA OTHER	3171 10651	2966 13545	-6.5 27.2
-	TOTAL	25549	28441	11.3
;	Wood wind			
	NORWAY DENMARK	5195 4896	6030 4933	16.1 0.8
.	SWEDEN	1684	1537	-8.7
2	U.S.A. OTHER	561 2285	656 1088	16.9 -52.4
	TOTAL	14621	14244	-2.6
5	Wood doors			
	INDONESIA SOUTH AFRICA	8744 7681	9771 11251	11.7 46.5
-	BRAZIL MALAYSIA	6428 4068		-6.6 23.8
	OTHER	25265	28556	13.0
		52186	60618	16.2
3	Parquet Pai BELGIUM	nels 7230	2224	-69.2
	SWEDEN	3348	5878	75.6
,	DENMARK IRISH REPUBLIC	4285 1082	3038 227	-29.1 -79.0
	OTHER TOTAL	9905 25850	12130 23497	22.5 -9.1
;				<u></u>
-	Wooden Fu	121925	152218	24.8
	MALAYSIA CHINA	31502 38290	35559 55445	12.9 44.8
5	DENMARK	35346	36532	3.4
)	GERMANY BELGIUM	28327 29691	26534 26723	-6.3 -10.0
2	INDONESIA	21803	22657	3.9
)	POLAND OTHER	23584 208255	34141 231044	44.8 10.9
	TOTAL	538723	620853	15.2
_				

France imports - Jan-Mar

%	Value	0001	0000	%
chg	<u>(euro 000s)</u>		2002	chg
S -74.8	Tropical Log	JS 25425	23823	-6.3
-59.3 -14.4	LIBERIA EQUAT. GUINEA	8960 1153	7410 1762	-17.3 52.8
-91.2	CAWLINDON	3379	2126	-37.1
-4.7 -51.3	CONGO REPUBLI BELGIUM	266	4156 276	66.1 3.8
39.0 -45.5	CENT. AFR. REP. OTHER	838 2157	353 636	-57.9 -70.5
	TOTAL	44680	40542	-9.3
13.8 -6.7	Beech Logs GERMANY	888	905	1.9
-65.2 -30.7	BELGIUM SWITZERLAND	000	395 221	67.4
-36.1		100	160	7.3 17.6
131.3 29.3	U.S.A. SLOVAKIA	0 0	0 0	na na
	ROMANIA OTHER	5 104	0 227	-100.0 118.3
-36.0 -36.2	TOTAL	1575	1908	21.1
-35.4	Oak Logs	3606	2000	111
23.4 -11.6	GERMANY BELGIUM	439	3099 296	-14.1 -32.6
769.2 -10.3	ROMANIA U.S.A.	256 487	40 366	-84.4 -24.8
-29.9	SLOVAKIA AUSTRIA	124 233	8 195	-93.5 -16.3
d -17.6	SWITZERLAND	234 411	42 481	-82.1 17.0
-17.0 -23.5 -32.4	TOTAL	5790	401 4527	- 21.8
3.4	Other Hardv	vood	Logs	
-44.2 36.0	U.S.A. BELGIUM	2998 1232	2618 1475	-12.7 19.7
0.3 -20.2	CANADA SPAIN	835 683	983 512	17.7 -25.0
	GERMANY	467 7	493 33	5.6 371.4
16.9	ROMANIA	87	9	-89.7
31.4 -19.5	OTHER TOTAL	788 7097	508 6631	-35.5 -6.6
-90.0 -21.6	Tropical Sav	wn Lu	mber	
-39.2 -17.4	BRAZIL CAMEROON	34388	20894	-39.2 -11.1
-7.8	MALAYSIA GHANA	8234 7192 3466	3033 2400	-57.8 -30.8
-25.7	IVORY COAST BELGIUM	3960 3091	3511 3093	-11.3
14.6	CONGO REPUBLI	C 1042	1840	0.1 76.6
-52.7 6.9	INDONESIA GABON	801 682	662 1636	-17.4 139.9
-15.1	NETHERLANDS OTHER	439 3341	589 2643	34.2 -20.9
9.0	TOTAL	66636	47625	-28.5
-44.5 na	Beech Sawr	ו Lum 354	ber 575	62.4
36.9 105.6	SLOVAKIA	376	637	69.4
105.6 37.9	POLAND BOSN. & HERZ.	468 72	166 116	-64.5 61.1
	SWITZERLAND GERMANY	312 80	289 253	-7.4 216.3
od 21.3	SLOVENIA ITALY	121 186	369 121	205.0 -34.9
-3.3	ROMANIA	208	104	-50.0
-6.5	BELGIUM OTHER	87 251	130 208	49.4 -17.1
27.2 11.3		2515	2968	18.0
nes	Oak Sawn L	.umbe 4008	er 3071	-23.4
16.1 0.8	BELGIUM CANADA	1318 1109	1059 883	-19.7 -20.4
-8.7 16.9	GERMANY	609 732	311 581	-48.9 -20.6
-52.4	UKRAINE	522	622	19.2
-2.6	SLOVAKIA LITHUANIA	327 501	173 66	-47.1 -86.8
11.7	CROATIA OTHER	270 1858	263 1234	-2.6 -33.6
46.5 -6.6	TOTAL	11254	8263	-26.6
23.8 13.0	Other Hardv U.S.A.	4815	Sawn 2806	-41.7
16.2	CANADA	3127	1994	-36.2
	BELGIUM GERMANY	736 831	823 675	11.8 -18.8
-69.2 75.6	POLAND NETHERLANDS	338 232	281 305	-16.9 31.5
-29.1 -79.0	LATVIA	607 295	202 135	-66.7 -54.2
22.5 - 9.1	ROMANIA	565	452	-20.0
-9.1		136 1986	11 1766	-91.9 -11.1
24.8		13668	9450	-30.9
12.9 44.8	Tropical Ver GABON	1eers 5066	7959	57.1
3.4 -6.3	GHANA SPAIN	754 577	648 654	-14.1 13.3
-10.0 3.9	BELGIUM	731	681	-6.8
44.8	EQUAT. GUINEA CAMEROON	413 472	352 456	-14.8 -3.4
10.9 15.2	OTHER TOTAL	2270 10283	3004 13754	32.3 33.8

Value			%
(euro 000s)	2001	2002	chg
Other Hard	wood	Venee	rs
GERMANY	2080	1968	-5.4
SPAIN U.S.A.	1346 2062	1043 1045	-22.5 -49.3
ITALY BELGIUM	1519 1133	711 478	-53.2 -57.8
SWITZERLAND	430	222	-48.4
OTHER TOTAL	1068 9638	1120 6587	4.9 -31.7
Softwood V	_		
FINLAND	3013	4164	38.2
PORTUGAL SPAIN	322 738	786 1924	144.1 160.7
SWEDEN	282	111	-60.6
U.S.A. OTHER	408 656	383 808	-6.1 23.2
TOTAL	5419	8176	50.9
Tropical Ply	/wood	5842	10.6
BELGIUM	4249	2778	-34.6
GABON IVORY COAST	1198 1087	1350 1301	12.7 19.7
BRAZIL	2087	1138	-45.5
MALAYSIA OTHER	420 3636	982 3788	133.8 4.2
TOTAL	17961	17179	-4.4
Other Hard	wood	Plywoo	bd
FINLAND GERMANY	5345 1920	4735 2343	-11.4 22.0
RUSSIA BELGIUM	679 1157	444 2459	-34.6 112.5
ITALY	1083	666	-38.5
SPAIN OTHER	365 2634	288 2892	-21.1 9.8
TOTAL	13183	13827	4.9
Softwood P	lywoo	d	
FINLAND GERMANY	4018 2114	4955 1815	23.3 -14.1
BELGIUM	2286	1987	-13.1
BRAZIL AUSTRIA	2080 1494	1166 1438	-43.9 -3.7
U.K. OTHER	1453 5721	1286 6307	-11.5 10.2
TOTAL	19166	18954	-1.1
Sleepers			
IVORY COAST CAMEROON	1142 444	1029 37	-9.9 -91.7
BELGIUM	128	80	-37.5
OTHER TOTAL	106 1820	47 1193	-55.7 -34.5
Profiled Wo	od - S	oftwo	bd
GERMANY	1639	2075	26.6
ITALY BELGIUM	1013 484	950 588	-6.2 21.5
LUXEMBOURG OTHER	153 2009	506 2634	230.7 31.1
TOTAL	5298	6753	27.5
Profiled Wo	od - H 4688	3774	-19.5
BELGIUM	2064	1638	-20.6
GERMANY POLAND	1834 1267	1777 1087	-3.1 -14.2
OTHER TOTAL	9963 19816	10993 19269	10.3 -2.8
Wood wind	5592	4408	-21.2
POLAND HUNGARY	610 0	857 0	40.5 na
BELGIUM	696	2104	202.3
OTHER TOTAL	2430 9328	1686 9055	-30.6 -2.9
Wood door	s and	frame	s
BELGIUM SPAIN	1931 1771	1723 1335	-10.8 -24.6
GERMANY	731	784	7.3
NETHERLANDS OTHER	1032 2969	1086 3068	5.2 3.3
TOTAL	8434	7996	-5.2
Parquet Pa			6
BELGIŪM GERMANY	9718 4479	1425 4098	-85.3 -8.5
SWEDEN	1315 1109	2075 1196	57.8 7.8
OTHER	4088	4263	4.3
TOTAL	20709	13057	-37.0
Wooden Fu	135000	9 138165	^ ^ ^
BELGIUM	72752	68176	2.3 -6.3
GERMANY SPAIN	44652 42898	42838 41182	-4.1 -4.0
BRAZIL	17765	18262	2.8
ROMANIA INDONESIA	27489 24983	29585 24414	7.6 -2.3
DENMARK OTHER	18799 150036	16648 142125	-11.4 -5.3
TOTAL	534374	521395	-5.5 - 2.4

Belgium imports - Jan-Mar

Deigium imp			
-	2001	2002	% chg
Tropical Log NETHERLANDS FRANCE CAMEROON GERMANY GABON CONGO (ZAIRE) BURMA	S 174 559 565 393 615 258 175	126 201 226 145 837 250 177	-27.6 -64.0 -60.0 -63.1 36.1 -3.1 1.1
	398 3137	273 2235	-31.4 -28.8
Beech Logs FRANCE LUXEMBOURG GERMANY NETHERLANDS BELGIUM POLAND DENMARK OTHER TOTAL	5484 706 537 66 8 0 186 6987	2982 576 349 138 9 0 0 420 4474	-45.6 -18.4 -35.0 109.1 12.5 na na 125.8 -36.0
Oak Logs FRANCE NETHERLANDS LUXEMBOURG U.S.A. GERMANY UKRAINE BOSN.& HERZ. OTHER TOTAL	2516 370 23 269 144 0 51 119 3492	3002 227 103 102 51 40 15 104 3644	19.3 -38.6 347.8 -62.1 -64.6 na -70.6 -12.6 -12.6 4.4
Other Hardw	3618	Logs 2298	-36.5
NETHERLANDS GERMANY U.S.A. ARMENIA LUXEMBOURG CANADA OTHER TOTAL	1778 684 1566 0 214 160 448 8468	1510 580 1994 0 120 82 224 6808	-15.1 -15.2 27.3 na -43.9 -48.8 -50.0 -19.6
Tropical Saw	/n Lu	mber	
MALÁÝSIA CAMEROON BRAZIL INDONESIA NETHERLANDS GHANA IVORY COAST FRANCE BURMA SINGAPORE OTHER TOTAL	27481 7716 4738 2315 2250 1043 589 446 755 335 2680 50348	9582 5729 4051 878 2655 1118 395 574 384 207 3573 29146	-65.1 -25.8 -14.5 -62.1 18.0 7.2 -32.9 28.7 -49.1 -38.2 33.3 -42.1
Beech Sawn			19.0
FRANCE GERMANY NETHERLANDS POLAND ITALY ROMANIA SLOVENIA BOSN & HERZ	1107 494 417 108 157 78 142 70	1306 683 201 92 41 132 129 56	18.0 38.3 -51.8 -14.8 -73.9 69.2 -9.2 -20.0
SPAIN SLOVAKIA OTHER	124 9 156	6 59 125	-95.2 555.6 -19.9
TOTAL Oak Sawn L	2862 umb	2830 er	-1.1
U.S.A. FRANCE GERMANY CANADA POLAND NETHERLANDS UKRAINE LITHUANIA SLOVAKIA OTHER TOTAL	7196 4967 1089 337 876 850 604 802 76 1039 17836	6858 4791 1725 365 693 746 740 547 5 47 5 853 17323	-4.7 -3.5 58.4 8.3 -20.9 -12.2 22.5 -31.8 -93.4 -17.9 - 2.9
Other Hardw	4861	Sawn 3348	-31.1
FRANCE CANADA LITHUANIA NETHERLANDS GERMANY AUSTRALIA LATVIA BELARUS POLAND OTHER TOTAL	1011 913 822 860 217 130 262 137 149 433 9795	532 1203 1175 1593 73 233 244 44 395 8999	-47.4 31.8 42.9 85.2 -26.7 -43.8 -11.1 78.1 -70.5 -8.8 -8.8 -8.1
Tropical Ven GHANA IVORY COAST FRANCE GERMANY CHINA ITALY OTHER TOTAL	2099 469 696 87 129 214 869 4563	943 414 1046 317 74 3 1549 4346	-55.1 -11.7 50.3 264.4 -42.6 -98.6 78.3 - 4.8

Value			%
(euro 000s)	2001	2002	chg
Other Hard	vood	Venee	rs
	3274	1987	-39.3
GERMANY	1643	1147	-30.2
CROATIA	859	983	14.4
FRANCE	885	910	2.8
SPAIN	795	425	-46.5
CANADA	480	273	-43.1
OTHER	1136	680	-40.1
	9072	6405	-29.4
Softwood V GERMANY FRANCE	1691 526	5 1095 377	-35.2 -28.3
ITALY NETHERLANDS	91 157	103 205	-28.3 13.2 30.6
U.K.	96	1	-99.0
OTHER	816	658	-19.4
TOTAL	3377	2439	-27.8
Tropical Ply	23305	14660	-37.1
NETHERLANDS	2226	2382	7.0
MALAYSIA	587	478	-18.6
BRAZIL	1378	2868	108.1
FRANCE	1295	739	-42.9
GERMANY	724	397	-45.2
OTHER	1668	2947	76.7
Other Hard	31183	24471	-21.5
	vood	Plvwo	od
NETHERLANDS	2612	2034	-22.1
GERMANY	1301	1414	8.7
FINLAND	519	354	-31.8
CZECH REPUBLI		37	-76.7
POLAND	181	258	42.5
	44	63	43.2
OTHER	328	650	98.2
TOTAL	5144	4810	-6.5
Softwood P	lywoo	d	
BRAZIL	10475	13899	32.7
NETHERLANDS	1200	998	-16.8
RUSSIA GERMANY	143 865	38 389 424	-73.4 -55.0
FRANCE LATVIA	517 378	434 459 1859	-16.1 21.4
OTHER	2505	18076	-25.8
TOTAL	16083		12.4
Sleepers	734	554	-24.5
BELGIUM	117	89	-23.9
GERMANY	25	90	260.0
OTHER	186	101	-45.7
TOTAL	1062	834	-21.5
Profiled Wo			
FRANCE	1326	1025	-22.7
NETHERLANDS	601	1124	87.0
GERMANY	418	255	-39.0
LUXEMBOURG	193	473	145.1
OTHER	474	410	-13.5
TOTAL	3012	3287	9.1
Profiled Wo	od - H	lardwo	od
INDONESIA	11741	4289	-63.5
FRANCE	3726	2393	-35.8
NETHERLANDS	3441	2294	-33.3
MALAYSIA	3374	1165	-65.5
OTHER	8702	8279	-4.9
TOTAL	30984	18420	-40.5
	ows a	nd fra	
GERMANY U.K.	3248 685 55	745 281	70.0 8.8 410.9
BELGIUM	711	495	-30.4
OTHER	2459	1635	-33.5
TOTAL	7158	8677	21.2
Wood doors	2142	frame 1759	-17.9
NETHERLANDS	2501	2137	-14.6
SPAIN	1006	835	-17.0
FRANCE	717	449	-37.4
OTHER	3437	2607	-24.1
Parquet Pa	9803 nels	7787	-20.6
FRANCE	4623	4083	-11.7
NETHERLANDS	2935	2382	-18.8
GERMANY	1498	1214	-19.0
CHINA	1321	701	-46.9
OTHER	3705	4734	27.8
TOTAL	14082	13114	- 6.9
Wooden Fu		-	
GERMANY	46364	41456	-10.6
ITALY	48411	43641	-9.9
NETHERLANDS	40276	48986	21.6
FRANCE	32993	27595	-16.4
INDONESIA	21040	14463	-31.3
SWEDEN	17476	10293	-41.1
POLAND	16469	18066	9.7
DENMARK	10168	4863	-52.2
OTHER	46281	41558	-10.2
TOTAL	279478	250921	-10.2
-			

Netherlands imports - Jan-Mar

			• (
Value (euro 000s)	2001	2002	% chg
		2002	City
Tropical Log	S 2281	1719	-24.6
CAMEROON	779	187	-76.0
LIBERIA BURMA	622 176	0	-100.0 -100.0
GERMANY	36 210	0 0	-100.0
SURINAM BELGIUM	210 93	67	-100.0 -28.0
OTHER TOTAL	253 4450	36 2009	-85.8 -54.9
	4400	2005	-04.0
Beech Logs	0	0	na
LUXEMBOURG	3	0	-100.0
EU-UNKNOWN GERMANY	250 14	0	-100.0 -100.0
BELGIUM	0	0	na
POLAND DENMARK	0 0	0	na na
OTHER	0	0	na
TOTAL	267	0	-100.0
Oak Logs	605	0	-100.0
LUXEMBOURG	0000	0	na
DENMARK GERMANY	0 57	0 0	na -100.0
U.S.A.	65	0	-100.0
BELGIUM BOSN. & HERZ.	0 18	0 0	na -100.0
OTHER	60	0	-100.0
TOTAL	805	0	-100.0
Other Hardw	ood	Logs	44.0
GERMANY BELGIUM	432 21	381 226	-11.8 976.2
U.S.A.	88	0	-100.0
CANADA CHINA	0 0	0 0	na na
EU-UNKNOWN	0	0	na
FRANCE OTHER	0 49	0 0	na -100.0
TOTAL	590	607	2.9
Tropical Sav			
MALAYSIA CAMEROON	32317 9534	31017 9388	-4.0 -1.5
BRAZIL	10635	3382	-68.2
BELGIUM INDONESIA	3712 2134	1841 2338	-50.4 9.6
IVORY COAST	2237	2245	0.4
GERMANY GHANA	369 502	246 496	-33.3 -1.2
SINGAPORE	133	391	194.0
FRANCE OTHER	135 1500	115 1463	-14.8 -2.5
TOTAL	63208	52922	-16.3
Beech Sawn	Lum	nber	
GERMANY BELGIUM	443 284	1167 333	163.4 17.3
FRANCE	128	20	-84.4
BOSN. & HERZ. POLAND	61 89	83 248	36.1 178.7
DENMARK	0	8	na
CROATIA SERBIA & MONT.	77 0	51 108	-33.8 na
AUSTRIA	0	0	na
UKRAINE OTHER	8 85	18 153	125.0 80.0
TOTAL	1175	2189	86.3
Oak Sawn L	umb	er	
FRANCE	1727 3222	2179 2525	26.2
U.S.A. GERMANY	270	409	-21.6 51.5
BELGIUM POLAND	451 540	696 624	54.3 15.6
CROATIA	735	622	-15.4
CZECH REPUBLIC CANADA	536 174	187 105	-65.1 -39.7
UKRAINE	433	482	11.3
OTHER TOTAL	653 8741	702 8531	7.5 -2.4
Other Hardw	-	-	
U.S.A.	4643	2866	-38.3
CANADA LATVIA	4148 1436	2314 230	-44.2 -84.0
LITHUANIA	525	424	-19.2
BELGIUM HUNGARY	240 283	394 348	64.2 23.0
EU-UNKNOWN	52	0	-100.0
POLAND FRANCE	230 248	92 249	-60.0 0.4
ESTONIA	190	152	-20.0
OTHER TOTAL	693 12688	583 7652	-15.9 -39.7
Tropical Ven GABON	1 eers 361	282	-21.9
BELGIUM	119	76	-36.1
THAILAND GERMANY	339 159	0 204	-100.0 28.3
FRANCE	78	30	-61.5
SWEDEN OTHER	0 47	0 0	na -100.0
TOTAL	1103	592	-46.3

Value			%
(euro 000s)	2001	2002	chg
Other Hard			
GERMANY POLAND	790 131	300 0	-62.0 -100.0
BELGIUM FRANCE	538 4	50 4	-90.7 0.0
HUNGARY	91	0	-100.0
DENMARK OTHER	0 137	0 20	na -85.4
TOTAL	1691	374	-77.9
Softwood V U.S.A.	eneer	' S 270	-34.8
BELGIUM	256	737	187.9
SWEDEN GERMANY	304 96	191 116	-37.2 20.8
PORTUGAL OTHER	54 387	40 814	-25.9 110.3
TOTAL	1511	2168	43.5
Tropical Ply	wood		
FRANCE BELGIUM	8446 6208	7033 3307	-16.7 -46.7
NON-EU SUPP. INDONESIA	5226	4377 3870	-16.2
ISRAEL	986 2311	0	292.5 -100.0
EU SUPP. OTHER	536 1266	435 4068	-18.8 221.3
TOTAL	24979	23090	-7.6
Other Hardy	wood	Plywo	
FINLAND BELGIUM	2748 1331	3661 1006	33.2 -24.4
RUSSIA GERMANY	882 343	341 295	-61.3 -14.0
FRANCE	308	297	-3.6
SLOVENIA OTHER	139 1348	249 2825	79.1 109.6
TOTAL	7099	8674	22.2
Softwood P	lywoo	od 2000	20.7
FINLAND U.S.A.	5483 1750	3908 74	-28.7 -95.8
FRANCE BELGIUM	1411 663	1237 437	-12.3 -34.1
CANADA	2617	63	-97.6
EU SUPP. OTHER	673 13045	1042 8368	54.8 -35.9
TOTAL	25642	15129	-41.0
Sleepers GERMANY	180	252	40.0
BELGIUM	2	0	-100.0
NORWAY OTHER	0 10	0 0	na -100.0
TOTAL	192	252	31.3
Profiled Wo			
FRANCE U.S.A.	130 497	8 497	-93.8 0.0
RUSSIA BELGIUM	242 29	134 112	-44.6 286.2
OTHER TOTAL	677 1575	622 1373	-8.1 -12.8
TOTAL	15/5	13/3	-12.0
Profiled Wo	od - H	lardwo	bod
INDONESIA MALAYSIA	7775 2589	5203 2727	-33.1 5.3
BELGIUM	1503	1267	-15.7
BRAZIL OTHER	1741 4844	2104 4253	20.9 -12.2
TOTAL	18452	15554	-15.7
Wood wind	ows a	nd fra	mes -100.0
GERMANY	190	35	-81.6
U.K. POLAND	0 319	0 352	na 10.3
OTHER TOTAL	1269 3167	776 1163	-38.8 - 63.3
		-	
Wood doors	3735	frame 2673	S -28.4
MALAYSIA CHINA	1041 719	968 1012	-7.0 40.8
FRANCE	379	865	128.2
OTHER TOTAL	2048 7922	2392 7910	16.8 -0.2
Parquet Pa	nels		
BELGIŪM	2294	1759	-23.3
CHINA INDONESIA	2440 1175	1722 712	-29.4 -39.4
MALAYSIA OTHER	1269 3439	804 2132	-36.6 -38.0
TOTAL	10617	7129	-32.9
Wooden Fu			_
BELGIUM GERMANY	32774 22070	34503 28259	5.3 28.0
INDONESIA	26130	21438	-18.0
ITALY POLAND	12941 17937	11880 25297	-8.2 41.0
ROMANIA BRAZIL	14847 8727	17505 9477	17.9 8.6
CHINA	7045	6776	-3.8
OTHER TOTAL	59547 202018	48948 204083	-17.8 1.0

Germany imports - Jan-Mar

Value (euro 000s) – 2	2001	2002	% chg	
Tropical Log	S 7688	5646	26.6	
CONGO REPUBLIC	2185	5646 1602	-26.6 -26.7	
GABON	1396	1951	39.8	
BURMA	802	805	0.4	
EQUAT. GUINEA	1128	631	-44.1	
LIBERIA	857	1760	105.4	
CONGO (ZAIRE)	587	270	-54.0	
OTHER	1111	233	-79.0	
TOTAL	15754	12898	-18.1	
Beech Logs	1010	007		
FRANCE	1619	907	-44.0	
DENMARK	148	206	39.2	
SWITZERLAND	506	303	-40.1	
BELGIUM	241	73	-69.7	
AUSTRIA	369	472	27.9	
ROMANIA	196	19	-90.3	
SLOVAKIA OTHER	711	274	-61.5	
TOTAL	1036	591	-43.0	
	4826	2845	-41.0	
Oak Logs	1321	1390	5.2	
HUNGARY	1132	274	-75.8	
FRANCE	457	326	-28.7	
AUSTRIA	85	417	390.6	
POLAND	149	55	-63.1	
ROMANIA	104	0	-100.0	
BELGIUM	67	116	73.1	
OTHER	449	865	92.7	
TOTAL	3764	3443	-8.5	
Other Hardw	ood 18473	Logs 13487	-27.0	
FRANCE	1186	1364	15.0	
CANADA	1775	308	-82.6	
FINLAND JAPAN	1003	903	-10.0	
POLAND	1003	1152	14.9	
	306	216	-29.4	
ROMANIA	387	187	-51.7	
OTHER	2421	2527	4.4	
	26554	20144	-24.1	
Tropical Saw MALAYSIA	3103	3067	-1.2	
GHANA	5885	4498	-23.6	
NETHERLANDS	2162	2655	22.8	
BELGIUM	1292 2448	1165	-9.8	
CAMEROON	754	2198	-10.2	
INDONESIA		713	-5.4	
BRAZIL	962	820	-14.8	
SINGAPORE	20	324	1520.0	
BURMA	877	507	-42.2	
DENMARK	737	292	-60.4	
OTHER	1791	2321	29.6	
TOTAL	20031	18560	-7.3	
Beech Sawn		nber		
ROMANIA	1125	512	-54.5	
POLAND	1320	947	-28.3	
ITALY	1085	202	-81.4	
AUSTRIA	788	451	-42.8	
SLOVAKIA	871	857	-1.6	
BOSN. & HERZ.	458	633	38.2	
FRANCE	739	434	-41.3	
CZECH REPUBLIC SERB. & MONT. SLOVENIA	960 384	672 728	-30.0 89.6	
SLOVENIA	385	904	134.8	
OTHER	2042	1226	-40.0	
TOTAL	10157	7566	-25.5	
Oak Sawn Lu	3390	2870	-15.3	
UKRAINE	1794	2076	15.7	
FRANCE	629	948	50.7	
CANADA	464	864	86.2	
CZECH REPUBLIC	384	435	13.3	
POLAND	522	468 344	-10.3	
NETHERLANDS	636 324	265	-45.9 -18.2	
AUSTRIA	374	459	22.7	
OTHER	1240	1254	1.1	
	9757	9983	2.3	
Other Hardw CANADA	8457	6816	-19.4	
U.S.A.	5668	4745	-16.3	
LITHUANIA	3477	3660	5.3	
LATVIA	1897	1792	-5.5	
RUSSIA	963	467	-51.5	
NETHERLANDS	485	1565	222.7	
BELARUS	985	751	-23.8	
POLAND	1014	970	-4.3	
FRANCE	535	348	-35.0	
AUSTRIA	684	927	35.5	
OTHER	3209	2715	-15.4	
TOTAL	27374	24756	-15.4 -9.6	
Tropical Ven	eers 2707	2111	-22.0	
GHANA	1252	1520	21.4	
ITALY	515	927	80.0	
BRAZIL	460	217	-52.8	
BELGIUM	30	313	943.3	
FRANCE	279	466	67.0	
OTHER	1713	3823	123.2	
TOTAL	6956	9377	34.8	
	'	-	-	

Value	0001	0000	%
(euro 000s)			chg
Other Hard	wood 22237	Venee 14862	rs -33.2
FRANCE	3313 3792	2102 2468	-36.6 -34.9
ITALY	2197	2016	-8.2
AUSTRIA HUNGARY	2527 2399	2156 2297	-14.7 -4.3
OTHER TOTAL	15197 51662	15082 40983	-0.8 -20.7
Softwood V			
U.S.A.	2963	273	-90.8
INDONESIA SWITZERLAND	652 297	831 262	27.5 -11.8
ITALY FINLAND	187 247	186 967	-0.5 291.5
OTHER TOTAL	1112 5458	1879 4398	69.0 -19.4
Tropical Ply			
INDONESIA	11687	9012	-22.9
ITALY BRAZIL	3421 2652	2666 2702	-22.1 1.9
SPAIN FRANCE	1823 1833	1661 545	-8.9 -70.3
BELGIUM	798 1484	412 2657	-48.4 79.0
TOTAL	23698	19655	- 17.1
Other Hard	wood	Plywo	
FINLAND ITALY	24634 6977	14226 7155	-42.3 2.6
LATVIA RUSSIA	6738 3612	4148 3800	-38.4 5.2
CZECH REPUBL	IC 3451	2191	-36.5
POLAND OTHER	3110 12839	3923 15376	26.1 19.8
TOTAL	61361	50819	-17.2
Softwood P BRAZIL	16984	d 16019	-5.7
FINLAND	7151	4746	-33.6
FRANCE CZECH REPUBLI		2916 2181	-17.0 -15.7
AUSTRIA POLAND	1755 1791	2106 1314	20.0 -26.6
OTHER TOTAL	11768 45552	9542 38824	-18.9 - 14.8
	45552	30024	-14.0
Sleepers FRANCE	428	687	60.5
NETHERLANDS CZECH REPUBL	126 IC 56	144 8	14.3 -85.7
OTHER TOTAL	41 651	47 886	14.6 36.1
Profiled Wo			
SWEDEN	3888	4112	5.8
ITALY FINLAND	2554 1327	2614 997	2.3 -24.9
AUSTRIA OTHER	1233 4827	754 4481	-38.8 -7.2
TOTAL	13829	12958	-6.3
Brofiled W/		lorduve	
Profiled Wo	3866	3770	-2.5
ITALY BELGIUM	1252 2115	1135 359	-9.3 -83.0
AUSTRIA OTHER	835 8066	2179 8721	161.0
TOTAL		0/21	
	16134	16164	8.1 0.2
Wood wind	ows a	nd fra	0.2 mes
Wood wind DENMARK POLAND			0.2
DENMARK POLAND AUSTRIA	OWS a 5948 5270 2805	nd fra 5460 6227 4453	0.2 mes -8.2 18.2 58.8
DENMARK POLAND AUSTRIA FRANCE OTHER	OWS a 5948 5270 2805 1461 3956	nd fra 5460 6227 4453 1996 2668	0.2 -8.2 18.2 58.8 36.6 -32.6
DENMARK POLAND AUSTRIA FRANCE OTHER TOTAL	OWS a 5948 5270 2805 1461 3956 19440	nd fra 5460 6227 4453 1996 2668 20804	0.2 Mes -8.2 18.2 58.8 36.6 -32.6 7.0
DENMARK POLAND AUSTRIA FRANCE OTHER	OWS a 5948 5270 2805 1461 3956 19440	nd fra 5460 6227 4453 1996 2668 20804	0.2 Mes -8.2 18.2 58.8 36.6 -32.6 7.0
DENMARK POLAND AUSTRIA FRANCE OTHER TOTAL Wood door	OWS a 5948 5270 2805 1461 3956 19440 s and	nd fra 5460 6227 4453 1996 2668 20804 frame	0.2 mes -8.2 18.2 58.8 36.6 -32.6 7.0 S
DENMARK POLAND AUSTRIA FRANCE OTHER TOTAL Wood door SLOVENIA DENMARK HUNGARY ITALY	0WS a 5948 5270 2805 1461 3956 19440 75 and 5179 2690 3363 3540	nd fra 5460 6227 4453 1996 2668 20804 frame 3976 1978 4106 3365	0.2 Mes -8.2 18.2 58.8 36.6 -32.6 7.0 S -23.2 -26.5 22.1 -4.9
DENMARK POLAND AUSTRIA FRANCE OTHER TOTAL Wood door SLOVENIA DENMARK HUNGARY	0WS a 5948 5270 2805 1461 3956 19440 (S and 5179 2690 3363	nd fra 5460 6227 4453 1996 2668 20804 frame 3976 1978 4106	0.2 Mes -8.2 18.2 58.8 36.6 -32.6 7.0 S -23.2 -26.5 22.1
DENMARK POLAND AUSTRIA FRANCE OTHER TOTAL Wood door SLOVENIA DENMARK HUNGARY ITALY OTHER TOTAL Parquet Pa	OWS a 5948 5270 2805 1461 3956 19440 s and 5179 2690 3363 3540 12854 27626 nels	nd fra 5460 6227 4453 1996 2668 20804 frame 3976 1978 4106 3365 12492 25917	0.2 mes -8.2 18.2 58.8 36.6 7.0 S -23.2 -26.5 22.1 -4.9 -2.8 -6.2
DENMARK POLAND AUSTRIA FRANCE OTHER TOTAL Wood door SLOVENIA DENMARK HUNGARY ITALY OTHER TOTAL	OWS a 5948 5270 2805 1461 3956 19440 S and 5179 2690 3363 3540 12854 27626	nd fra 5460 6227 4453 1996 2668 20804 frame 3976 1978 4106 3365 12492	0.2 mes -8.2 18.2 58.8 36.6 -32.6 7.0 S -23.2 -26.5 22.1 -4.9 -2.8 -6.2 -88.7 67.1
DENMARK POLAND AUSTRIA FRANCE OTHER TOTAL Wood door SLOVENIA DENMARK HUNGARY ITALY OTHER TOTAL Parquet Pa SWEDEN AUSTRIA SWITZERLAND	0WS a 5948 5270 2805 1461 3956 19440 S ang 2690 3363 3540 27626 Nels 2247 5417 5661	nd fra 5460 6227 4453 1996 2668 20804 frame 3976 1978 4106 3365 12492 25917 253 9053 3304	0.2 mes -8.2 18.2 58.8 36.6 -32.6 7.0 S -23.2 -26.5 22.1 -4.9 -2.8 -6.2 -888.7 67.1 -41.6
DENMARK POLAND AUSTRIA FRANCE OTHER TOTAL Wood door SLOVENIA DENMARK HUNGARY ITALY OTHER TOTAL Parquet Pa SWEDEN AUSTRIA SWITZERLAND FINLAND OTHER	OWS a 5948 5270 2805 1461 3956 19440 S and 5179 2690 3363 3540 12854 27626 nels 2247 5417 5661 2890 30572	nd fra 5460 6227 4453 1996 2668 20804 frame 3976 1978 4106 3365 12492 25917 253 9053 3304 3304 32417	0.2 Mes -8.2 18.2 58.8 36.6 -32.6 7.0 S -23.2 -26.5 22.1 -4.9 -2.8 -6.2 -88.7 67.1 -41.6 -23.4
DENMARK POLAND AUSTRIA FRANCE OTHER TOTAL Wood door SLOVENIA DENMARK HUNGARY ITALY OTHER TOTAL Parquet Pa SWEDEN AUSTRIA SWIZZERLAND FINLAND OTHER TOTAL	Ows a 5948 5270 2805 19440 19440 s and 5179 2690 3363 3540 12854 27626 nels 2247 5417 5661 2849 30572 46787	nd fra 5460 6227 4453 1996 2668 20804 frame 3976 1978 4106 3365 12492 25917 253 9053 3304 3215 23417 39242	0.2 mes -8.2 18.2 58.8 36.6 -32.6 7.0 S -23.2 -26.5 22.1 -4.9 -2.8 -6.2 -8.2 -26.5 -21.2 -26.5 -22.1 -4.9 -2.8 -6.2 -8.2 -6.2 -22.1 -26.5 -22.1 -2.6 -22.1 -2.6 -22.1 -2.6 -22.1 -2.6 -22.1 -2.6 -22.1 -2.6 -22.1 -2.6 -22.1 -2.6 -22.1 -2.6 -2.8 -2.6 -2.8 -2.6 -2.8 -2.8 -6 -2.8 -2.8 -2.8 -2.8 -2.8 -2.8 -2.8 -2.8 -2.8 -2.8 -2.8 -2.8 -2.8 -2.8 -4.9 -2.8 -4.9 -2.8 -4.9 -2.8 -4.9 -2.8 -4.9 -4.9 -4.9 -4.1 -4
DENMARK POLAND AUSTRIA FRANCE OTHER TOTAL Wood door SLOVENIA DENMARK HUNGARY ITALY OTHER TOTAL Parquet Pa SWEIZERLAND FINLAND OTHER TOTAL Wooden Fu POLAND	Ows a 5948 5270 2805 1461 3956 19440 's and 579 2690 3363 3540 27626 nels 2247 5417 5618 2800 30572 46787 rniture 288786	nd fra 5460 6227 4453 1996 2668 20804 frame 3976 1978 4106 3365 12492 25917 253 9053 3304 3215 23417 33242 e 274670	0.2 Mes -8.2 18.2 58.8 36.6 -32.6 -32.6 -23.2 -26.5 22.1 -4.9 -28.8 -6.2 -88.7 67.1 -41.1 -41.1 -23.4 -16.1 6.1
DENMARK POLAND AUSTRIA FRANCE OTHER TOTAL Wood door SLOVENIA DENMARK HUNGARY ITALY OTHER TOTAL Parquet Pa SWEDEN AUSTRIA SWIZZERLAND FINLAND OTHER TOTAL Wooden Fu POLAND	Ows a 5948 5270 2805 19440 19440 5970 2890 3540 12854 27626 7626 2890 3540 12854 2247 5417 5661 2890 30572 46787 rnitur 258786 159893	nd fra 5460 6227 4453 1996 2668 20804 frame 3976 1978 4106 3365 12492 25917 253 9053 3304 3215 23417 39242 e 274670 136448	0.2 Mes -8.2 18.2 58.8 36.6 -32.6 7.0 S -23.2 -26.5 22.1 -4.9 -2.8 -6.2 -8.8 -6.2 -8.8 -6.1 -14.7
DENMARK POLAND AUSTRIA FRANCE OTHER TOTAL Wood door SLOVENIA DENMARK HUNGARY ITALY OTHER TOTAL PARQUET PA SWEDEN AUSTRIA SWITZERLAND FINLAND OTHER TOTAL Wooden FU POLAND ITALY DENMARK CZECH REPUBLI	Ows a 5948 5948 5270 2805 1461 3956 19440 s and 5179 2690 3363 3540 27626 nels 2247 5417 5618 2890 30572 46787 rnitur 258786 159893 50C 39644	nd fra 5460 6227 4453 1996 2668 20804 frame 3976 1978 4106 3365 12492 25917 253 9053 3304 3215 23417 39242 e 274670 136448 79461 39520	0.2 mes -8.2 18.2 58.8 36.6 -32.6 -23.2 -26.5 22.1 -4.9 -28.8 -6.2 -88.7 67.1 41.2 -23.4 -16.1 -14.7 -13.2 -0.3
DENMARK POLAND AUSTRIA FRANCE OTHER TOTAL Wood door SLOVENIA DENMARK HUNGARY ITALY OTHER TOTAL Parquet Pa SWEDEN AUSTRIA SWITZERLAND FINLAND OTHER TOTAL Wooden Fu POLAND ITALY DENMARK CZECH REPUBLI AUSTRIA ROMANIA	Ows a 5948 5270 2805 1461 3956 19440 s and 5179 2690 3363 3540 12854 27626 nels 2247 5661 2890 30572 46787 rnitur 258786 15987 1525 C39644 34852 34653	nd fra 5460 6227 4453 1996 2668 20804 frame 3976 1978 4106 3365 12492 25917 25917 25917 25917 253 9053 3304 3215 23417 39242 25347 39242 25917 22517 23417 39242 253 9053 3304 3215 23417 39242 253 9053 3304 3215 23417 39242 253 9053 3304 3215 23417 39242 253 9053 3304 3215 23417 39242 253 9053 3304 3215 23417 3926 268 277 278 278 278 278 278 278 278 278 27	0.2 mes -8.2 18.2 58.8 36.6 -32.6 -23.2 -26.5 22.1 -4.9 -2.8 -6.2 -88.7 67.1 -11.2 -23.4 -4.9 -2.8 -6.2 -6.2 -6.2 -6.2 -6.2 -6.2 -6.2 -6.2 -6.2 -6.2 -6.2 -6.2 -6.2 -6.2 -6.2 -7.0 -7
DENMARK POLAND AUSTRIA FRANCE OTHER TOTAL Wood door SLOVENIA DENMARK HUNGARY ITALY OTHER TOTAL PARQUET PA SWEDEN AUSTRIA SWITZERLAND OTHER TOTAL WOODEN FU POLAND ITALY DENMARK CZECH REPUBLI AUSTRIA	Ows a 5948 5270 2805 19440 3956 19440 s and 5179 2690 3363 3540 12854 27626 nels 2477 5417 5661 2890 30572 46787 rintur 258786 159893 91525 C 39644 34852	nd fra 5460 6227 4453 1996 2668 20804 frame 3976 1978 4106 3365 12492 25917 253 9053 3304 3215 23417 39242 e 274670 136448 79461 3952 2633	0.2 -8.2 -8.2 -8.2 -8.2 -8.2 -8.8 -32.6 -32.6 -2.3.2 -2.6 -2.3.2 -2.6 -2.3 -2.6 -2.3 -2.6 -2.3 -2.6 -2.3 -2.6 -2.3 -2.6 -2.3 -2.6 -2.3 -2.6 -2.3 -2.6 -2.3 -2.6 -2.3 -2.6 -2.3 -2.6 -2.3 -2.6 -2.3 -2.6 -2.3 -2.6 -2.2 -2.6 -2.2 -2.6 -2.2 -2.6 -2.2 -2.6 -2.2 -2.6 -2.2 -2.6 -2.2 -2.6 -2.2 -2.6 -2.2 -2.8 -2.2 -2.8 -2.2 -2.8 -2.2 -2.8 -2.2 -2.8 -2.3 -2.8 -2.3 -2.8 -2.3 -2.8 -2.3 -2.8 -2.3 -2.8 -2.3 -2.8 -2.3 -2.8 -2.3 -2.8 -2.3 -2.8 -2.3 -2.4 -2.4 -2.4 -2.4 -2.4 -2.4 -2.4 -2.4 -2.4 -2.4 -2.4 -2.4 -2.4 -2.4 -2.4 -2.4 -2.5 -
DENMARK POLAND AUSTRIA FRANCE OTHER TOTAL Wood door SLOVENIA DENMARK HUNGARY ITALY OTHER TOTAL PARQUET PA SWEDEN AUSTRIA SWITZERLAND OTHER TOTAL WOODEN FU POLAND ITALY DENMARK CZECH REPUBLI AUSTRIA ROMANIA NETHERLANDS	Ows a 5948 5948 5948 5948 5270 2805 1461 3956 19440 19440 5179 2690 33540 12854 27626 2801 2802 3540 12854 27626 9030572 46787 rniture 288786 159893 91525 236649 234652 34652 34652 34682 34852 34689 19807	nd fra 5460 6227 4453 1996 2668 20804 frame 3976 1978 4106 3385 12492 25917 253 9053 3304 3215 23417 39242 e 274670 136448 79461 39520 26334 3166 2422	0.2 Mes -8.2 18.2 58.8 36.6 -32.6 7.0 S -23.2 -26.5 22.1 -4.9 -2.8 -6.2 -8.8.7 67.1 -41.6 11.2 -23.4 -14.7 -13.2 -0.3 -24.4 -8.3 -24.8 -3.2 -0.3 -24.8 -3.2 -0.3 -24.8 -3.2 -0.3 -24.8 -3.2 -0.3 -24.8 -3.2 -0.3 -24.8 -3.2 -0.3 -24.8 -3.2 -0.3 -24.8 -3.2 -0.3 -24.8 -3.2 -0.3 -24.8 -3.2 -25.8

Italy imports - Jan-Mar

Value			%
<u>(euro 000s)</u>		2002	chg
Tropical Log	8359	6935	-17.0
LIBERIA	3875	4615	19.1
GABON	3832	3504	-8.6
CONGO REPUBLI	1202	5389	44.2
BURMA		1021	-15.1
NIGERIA	401	0	-100.0
IVORY COAST	277	14	-94.9
OTHER	2942	3967	34.8
TOTAL	24626	25445	3.3
Beech Logs			
Beech Logs SWITZERLAND FRANCE AUSTRIA GERMANY CROATIA	6329 2941	4138 1277	-34.6 -56.6
AUSTRIA	2862	3311	15.7
GERMANY	1656	1131	-31.7
		964 1112 830	-44.7 47.5
BELGIUM OTHER	447 706 17438	394	85.7 -44.2
TOTAL Oak Logs	17438	13157	-24.5
HUNGARY FRANCE	630	549 741	-12.9
CROATIA	763 1400 142 110	1636 227	-2.9 16.9
	110	111	59.9 0.9
SLOVENIA	86		136.0
ROMANIA	87		-100.0
OTHER	170	182	7.1
TOTAL	3388	3649	7.7
Other Hardy	vood	Logs 7285	-24.2
U.S.A.	12937	9658	-25.3
HUNGARY	6183	4111	-33.5
CROATIA	5445	5098	-6.4
AUSTRIA	2380	1376	-42.2
ROMANIA SLOVENIA	2255 1513 5975 46300	326 1576 4590 34020	-85.5 4.2
OTHER	5975	4590	-23.2
TOTAL	46300	34020	-26.5
Tronical Sa	wnlu	mhor	
CAMEROON IVORY COAST INDONESIA	17681 15704	16398 14288	-7.3 -9.0
INDONESIA MALAYSIA	15704 1638 4846	733 4596	-55.3 -5.2
NIGERIA	3405	1633	-52.0
GHANA	4041	3207	-20.6
BRAZIL	3066	1603	-47.7
GABON	2377	2873	20.9
BURMA CONGO REPUBLI	1038 4846 3405 4041 3066 2377 1516 C 755 4075	2873 1078 546 4777	-28.9 -27.7
OTHER	4075	4777	17.2
TOTAL	59104	51732	-12.5
Beech Sawı	0405	ber	10.0
CROATIA BOSN. & HERZ. SLOVENIA	9405 8434	6918	-18.3 -18.0
SERB. & MONT.	1981	4330 1841	-15.1 -7.1
POLAND	2367	1627	-31.3
AUSTRIA	2502	1266	-49.4
ROMANIA	1749	1209	-30.9
GERMANY	1737	893	-48.6
SLOVAKIA	2198	2065	-6.1
ALBANIA	1554	1847	18.9
OTHER	5036	3106	-38.3
TOTAL	42062	32782	- 22.1
Oak Sawn L	_umbe	er 8411	-12.9
U.S.A. FRANCE	9652 4053 2636	3864 1153	-12.9 -4.7 -56.3
HUNGARY	1725 907	1786 1119	-50.5 3.5 23.4
SLOVENIA	1044	1314	25.9
ROMANIA	927	1148	23.8
AUSTRIA	288	331	14.9
CANADA	208	136	-34.6
OTHER TOTAL	1686 23126	1739 21001	-34.0 3.1 -9.2
Other Hardy			5.2
U.S.A.	24784	20918	-15.6
HUNGARY	6410	5464	-14.8
CROATIA	3972	2950	-25.7
ROMANIA	2847	3414	19.9
CANADA	2653	1855	-30.1
RUSSIA	3825	1495	-60.9
SPAIN	3775	5677	50.4
AUSTRIA	1274	1193	-6.4
POLAND	1737	1385	-20.3
SLOVENIA	2348	3057	30.2
OTHER	10094	8369	-17.1
TOTAL	63719	55777	- 12.5
Tropical Ver			
IVORY COAST	5485	6368	16.1
CAMEROON	4651	4583	-1.5
GHANA	4217	4263	1.1
GERMANY	414	515	24.4
BRAZIL	938	446	-52.5
SPAIN	459	524	14.2
OTHER	2906	3431	18.1
TOTAL	19070	20130	5.6
		_0.00	

(euro 000s) 2001 2002 chg Other Hardwood Veneers GERMANY 9388 9270 -0.9 NS.A. 6699 714 74 FRANCE 4575 3601 -21.3 SWITZERLAND 1575 1122 -28.8 IURKEY 2147 1584 -26.2 CROATIA 2613 2695 3.1 OTHER 8812 9886 12.2 TOTAL 35779 35352 -1.2 Softwood Veneers US.A. 701 17.6 SPAIN 998 76 -9.21 NUCY COAST 492 169 -65.7 TAL 3682 3604 -2.1 TODNESIA 684 3225 371.5 GABON 1134 3041 164.9 SPAIN 298 328 10.1 OTHE 2736 2616 -4.4 TOTAL 10729 16529 55.0	Value			%
GERMANY 9388 9270 -0.9 U.S.A. 6699 7194 7.4 FRANCE 4575 3601 -21.3 SWITZERLAND 1575 1122 -28.8 TURKEY 2147 1584 -262.2 CROATIA 2613 2695 3.1 OTTAL 35779 35352 -1.2 Softwood Veneers U.S.A. 751 1007 34.1 SWITZERLAND 53 241 354.7 NORY COAST 492 169 -65.7 TOTAL 3682 3604 -2.1 SWITZERLAND 532 371.5 GABON 1134 3004 164.9 MOROCCO 152 217.3 40.0 MOROCCO 1522 21.3 40.0 19.6 5925 0.3 TOTAL 10729 16629 55.0 38.3 36.3 SPAIN 208 3202 42.2 1.6 1.4 TOTAL 10729 <t< td=""><td></td><td>2001</td><td>2002</td><td></td></t<>		2001	2002	
U.S.A. 6699 7194 7.4 FRANCE 4575 3601 -21.3 SWITZERLAND 1575 1122 -28.8 TURKEY 2147 1554 -26.2 CROATIA 2613 2695 3.1 OTHER 8812 9886 1.2.2 TOTAL 35779 35352 -1.2 SOftwood Veneers U.S.A. 751 1007 34.1 GERMANY 596 701 17.6 SPAIN 596 76 -92.1 SWITZERLAND 53 241 354.7 IVORY COAST 492 169 -65.7 OTHER 832 1410 69.5 TOTAL 3682 3604 -2.1 TOTAL 3682 3604 -2.1 TOTAL 3682 3604 -2.1 TOTAL 3682 3604 -2.1 DONESIA 684 3225 371.5 GABON 1134 3004 164.9 MOROCCO 1552 2173 40.0 BRAZIL 663 863 36.3 SPAIN 298 328 10.1 OTHER 2736 2616 4.4 TOTAL 10729 16629 55.0 UKRAINE 7216 2616 4.4 TOTAL 10729 16629 55.0 UKRAINE 731 951 30.1 OTHER 4213 820 93.0 USSIA 5442 522 8.7 AUSTRIA 1412 1602 13.5 CZECH REPUBLIC 1238 856 -0.3 SPAIN 403 506 22.6 UKRAINE 731 951 30.1 OTHER 4213 8200 93.8 TOTAL 18763 2302 24.2 Softwood Plywood AUSTRIA 5279 2008 -65.3 FINLAND 1833 2709 47.8 GERMANY 1498 1214 -10.0 FRANCE 878 255 -67.5 RUSSIA 5279 2008 -56.3 FINLAND 1833 2709 47.8 GERMANY 1498 1214 -10.0 TOTAL 24427 21953 -10.1 SIEAZIL 5142 5011 -2.5 SUSSIA 5279 2008 -56.3 FINLAND 1833 2709 47.8 GERMANY 1498 1214 -10.0 FRANCE 878 225 -67.5 RUSSIA 5279 2308 -56.3 FINLAND 1833 2709 47.8 GERMANY 1498 1214 -10.0 FRANCE 878 225 -67.5 CUXEMBOURG 0 0 re AUSTRIA 2247 21953 -10.1 SIEAZIL 5142 5011 -2.5 RUSSIA 5279 2308 -56.3 FINLAND 1833 2709 47.8 GERMANY 1498 1214 -10.0 FRANCE 878 225 -67.5 CUXEMBOURG 0 0 re AUSTRIA 2297 7637 -8.0 GERMANY 529 619 5.1 ROMANIA 441 99 -77.6 ORTAL 1066 514 -51.8 FORMIZE 126 142 12.7 TOTAL 1021 9090 -11.2 FOOTAL 37378 3303 4.0 WOOD WIDOWS AND FRAMES COMMAR 417 401 -01.3 TOTAL 4621 7945 23.7 WOOD COAST 3981 3584 -10.0 FORMARK 4173 4016 10.6 SWITZERLAND 929 147 -8.5 GERMANY 235 1768 -4.0 AUSTRIA 134 551 75.5 UDEDEN 650 748 15.1 TOTAL 4680 4214 -0.0 GERMANY 8399 8164 -2.3 INDONESIA 4551 386 -14.7 BELGIUM 100 137 .0.0 GERMANY 8399 8164 -2.3 INDONESIA 4554 3388 -13.7 WOOD COAST 3981 3584 -10.5 TOTAL 4680 4214 -0.0 GERMANY 8399 8164 -2.3 INDONESIA 4554 386 -14.7 BELGIUM 100 137 .0.0 GERMANY 8399 8164 -2.3 INDONESIA 8254 9388 1367 SUITZERLAND 8232 1028				
SWITZERLAND 1575 1122 28.8 TURKEY 2147 1584 -26.2 CROATIA 2613 2695 3.1 OTHER 8812 9886 12.2 Softwood Veneers U.S.A. 751 1007 34.1 GEERMANY 596 701 17.6 SWITZERLAND 53 241 354.7 TOTAL 3682 3604 -2.1 Tropical Plywood FRANCE 3692 311.1 TOTAL 3682 361.0 19.7 INDONESIA 684 3225 371.5 GABON 1124 3004 164.9 MOROCCO 1552 217.3 40.0 BRAZIL 633 863 36.3 SPAIN 298 326 10.1 OTHER 10729 16629 55.0 Other Hardwood Plywood FINLAND 135 27.6 SUSSIA 4842 5262 8.7	U.S.A.	6699	7194	-0.9 7.4 -21.3
CROATIA 2613 2695 3.1 OTHER 8812 9886 12.2 Softwood Veneers	SWITZERLAND	1575	1122	-28.8
TOTAL 35779 35352 -1.2 Softwood Veneers U.S.A. 751 1007 34.1 GERMANY 596 701 17.6 SPAIN 958 761 92.1 SWITZERLAND 53 241 354.7 NORY COAST 492 169 -65.7 OTHER 832 1410 69.5 TOTAL 3662 3604 -2.1 MOROCCO 1552 217.3 40.0 BRAZIL 633 863 36.3 MOROCCO 1552 217.3 40.0 BRAZIL 6625 6.7 0.3 RUSSIA 4842 5262 8.7 AUSTRIA 1412 1602 13.5 SPAIN 238 10.1 -2.5 SPAIN 2399 3042 3.5 STALAND 1833 2709 4.7.8 GERMANY 1498 1214 -19.0 STALAND 183	CROATIA	2613	2695	3.1
U.S.A. 751 1007 34.1 GERMANY 596 701 17.6 SPAIN 398 76 -92.1 IWITZERLAND 53 241 354.7 IVORY COAST 492 169 -65.7 OTHER 832 1410 66.5 TOTAL 3682 3604 -2.1 FRANCE 3692 4420 19.7 INDONESIA 684 3225 371.5 GABON 1134 3004 64.9 MOROCCO 1552 217.3 40.0 BRAZIL 633 863 36.3 SPAIN 298 328 10.1 OTHER 2736 2616 -4.4 TOTAL 1072 16629 55.0 OKARINE 731 951 30.1 0 CZECH REPUBLIC 1288 6360 -30.9 SPAIN 403 506 25.6 UKRAINE 5133	TOTAL	35779	35352	
SPAIN 056 76 921 SWITZERLAND 33 241 354.7 IVORY COAST 492 169 -65.7 OTHER 832 1410 69.5 TOTAL 3682 3604 -2.1 Tropical Plywood FRANCE 3692 4420 19.7 INDONESIA 684 3225 371.5 GABON 1134 3004 164.9 MOROCCO 1552 2173 40.0 BRAZIL 633 863 36.3 SPAIN 298 328 10.1 Other Hardwood Plywood Fillaland 5925 0.3 STRIA 1412 1602 13.5 CZECH REPUBLIC 128 866 -30.9 SPAIN 403 506 2308 -56.3 SPAIN 403 506 26.6 UKRAINE 731 951 30.1 142 19.0 56.3 SPAIN 403 506 24.6 70.1 25.5	U.S.A.	751	1007	
IVORY COAST 492 1499 -65.7 OTHER 3682 3604 -2.1 TOTAL 3682 3604 -2.1 Tropical Plywood FRANCE 3692 4420 19.7 INDONESIA 684 3225 371.5 GABON 1134 3004 164.9 MOROCCO 1552 2173 40.0 BRAZIL 633 863 36.3 DRAZIL 633 863 36.3 SPAIN 228 10.1 OTHER 2736 2616 4.4 707.2 16629 55.0 Other Hardwood Plywood Austria 4842 5262 8.7 Austria 1412 1602 13.5 CZECH REPUBLIC 128 866 -30.9 SPAIN 493 506 25.6 10.1 7.5 CREWARIA 1493 506 25.6 SPAIN 493 506 25.6 10.1 11.1 12.5 RRAZIL 5131 1112 <td>SPAIN</td> <td>958</td> <td>76</td> <td>-92.1</td>	SPAIN	958	76	-92.1
TOTAL 3682 3604 -2.1 Tropical Plywood FRANCE 3692 4420 19.7 INDONESIA 684 3225 371.5 GABON 1134 3004 164.9 MOROCCO 1552 2173 40.0 BRAZIL 633 863 36.3 SPAIN 298 328 10.1 OTHER 27736 2816 -4.4 TOTAL 10729 16629 55.0 Other Hardwood Plywood FINLAND 5905 0.3 RUSSIA 4842 5262 8.7 AUSTRIA 1412 1602 13.5 CZECH REPUBLIC 1238 856 -30.9 SPAIN 403 506 56.3 TOTAL 18763 2302 24.2 SOftwood Plywood AUSTRIA 2939 3042 3.5 RANCE 878 285 67.5 LUXEMBOURG 0 me OTHER	IVORY COAST	492	169	-65.7
FRANCE 3682 4420 19.7 INDONESIA 684 3225 371.5 GABON 1134 3004 164.9 MOROCCO 1552 2173 40.0 BRAZIL 633 863 36.3 SPAIN 298 328 10.1 OTHER 27736 2616 -4.4 TOTAL 10729 16629 55.0 Other Hardwood Plywood Finitan 1412 1602 13.5 CZECH REPUBLIC 1238 856 -30.9 SPAIN 403 506 256.0 MCRAINE 731 951 30.1 OTHER 4231 8200 93.8 TOTAL 18763 2302 24.2 56.3 Finitan 239 3042 3.5 SPAIN 403 506 50.5 10.1 -2.5 Finitan 29.3 7.6 OTHER 4231 52.09 3.042 3.5 Finitan 10.1 2.				
INDONESIA 684 3225 371.5 GABON 1134 3004 164.9 MOROCCO 1552 2173 40.0 BRAZIL 633 863 36.3 SPAIN 298 328 10.1 OTHER 2736 2616 4.4 TOTAL 10729 16629 55.0 Other Hardwood Plywood Finland 1412 1602 13.5 CZECH REPUBLIC 1238 856 -30.9 SPAIN 403 506 25.6 UKRAINE 731 951 30.1 OTHER 4231 8200 3.5 BRAZIL 5142 5011 -2.5 RUSSIA 5279 2308 -66.3 FINLAND 1833 2709 47.8 GERMANY 1498 1214 -19.0 FRANCE 1311 1182 -9.8 OTHER 6425 6487 1.0.1 Steppers	Tropical Ply	wood	4420	197
MOROCCO 1552 2173 40.0 BRAZIL 633 863 36.3 SPAIN 298 328 10.1 OTHER 2736 2616 -4.4 TOTAL 10729 16629 55.0 Other Hardwood Plywood 7014 1412 1602 13.5 CZECH REPUBLIC 1238 856 -30.9 5941N 403 506 25.6 UKRAINE 731 951 30.1 01.1 70.7 2009 93.8 TOTAL 18763 23302 24.2 24.2 24.2 Softwood Plywood AUSTRIA 2939 3042 3.5 BRAZIL 5142 5011 -2.5 RUSSIA 5279 208 -63.3 FINLAND 1833 2709 47.8 62 87 40.3 GERMANY 1498 12.4 -19.0 7.6 10 7.6 7.6 GERMANY 589 619 5.1 <td>INDONESIA</td> <td>684</td> <td>3225</td> <td>371.5</td>	INDONESIA	684	3225	371.5
TOTAL 2736 2616 -4.4 TOTAL 10729 16629 55.0 Other Hardwood Fluxand 5906 5925 0.3 RUSSIA 4842 5262 8.7 AUSTRIA 1412 1602 13.5 CZECH REPUBLIC 1238 856 -30.9 SPAIN 403 506 25.6 UKRAINE 731 951 30.1 OTHER 4231 8200 93.8 TOTAL 18763 23302 24.2 Seftwood Plywood AUSTRIA 2939 3042 3.5 BRAZIL 5142 5011 -2.5 RUSSIA 5279 2308 -56.3 FINLAND 1833 2709 47.8 0 -47.8 GERMANY 1498 1214 -19.0 FRANCE 10.1 Statt 618 514 -51.8 Profiled Wood - Softwood -40.3 OTHER 126 142 12.7 <td>MOROCCO</td> <td>1552</td> <td>2173</td> <td>40.0</td>	MOROCCO	1552	2173	40.0
Other Hardwood Plywood FINLAND 5906 5925 0.3 RUSSIA 4842 5262 8.7 AUSTRIA 1412 1602 13.5 CZECH REPUBLIC 1238 856 -30.9 SPAIN 403 506 25.6 UKRAINE 731 951 30.1 OTHER 4231 8200 93.8 TOTAL 18763 23302 24.2 Softwood Plywood AUSTRIA 2939 3042 3.5 BRAZIL 5142 5011 -2.5 RUSSIA 5279 2308 -66.3 GERMANY 1498 1214 -19.0 FRANCE 1311 1182 -9.8 OTHER 6425 6487 1.0.1 TOTAL 24427 21953 -10.1 Sleepers FRANCE 878 285 -67.5 LUXEMBOURG 0 0 max OTHER 126 142 12.7 7074 1066			328	10.1
FINLAND 5906 5925 0.3 RUSSIA 4842 5262 8.7 AUSTRIA 1412 1602 13.5 CZECH REPUBLIC 1238 856 -30.9 SPAIN 403 506 25.6 UKRAINE 731 951 30.1 OTHER 4231 8200 93.8 TOTAL 18763 23302 24.2 Softwood Plywood AUSTRIA 2939 3042 3.5 BRAZIL 5142 5011 -2.5 ROMAND 1833 2709 47.8 GERMANY 1498 1214 -19.0 FRANCE 1311 1182 -9.8 OTHER 6425 6487 1.0 TOTAL 24427 21953 -10.1 Steepers FRANCE 878 285 -67.5 LUXEMBOURG 0 0 ma 22.7 TOTAL 1066 514 -51.8	TOTAL	10729	16629	55.0
AUSTRIA 1412 1602 13.5 CZECH REPUBLIC 1238 856 -30.9 SPAIN 403 506 25.6 UKRAINE 731 951 30.1 OTHER 4231 8200 93.8 TOTAL 18763 23002 24.2 Softwood Plywood AUSTRIA 2939 3042 3.5 BRAZIL 5142 5011 -2.5 RAZIL 5142 5011 -2.5 RAZIL 5142 5011 -2.5 RAZIL 5142 5011 -2.5 RAZIL 5142 5011 -2.5 RANCE 1311 1182 -9.8 OTHER 6425 6487 1.0 TOTAL 24427 21953 -10.1 Sleepers FRANCE 878 285 -67.5 LUXEMBOURG 0 0 re AUSTRIA 22 87 40.3 OTHER 126 142 12.7 TOTAL 1066 514 -51.8 Profiled Wood - Softwood AUSTRIA 8297 7637 -8.0 GERMANY 589 619 5.1 ROMANIA 441 99 -77.6 PORTUGAL 84 65 -22.6 OTHER 830 670 -19.3 TOTAL 10241 9090 -11.2 Profiled Wood - Hardwood NDONESIA 7502 5551 -26.0 NIGERIA 4236 3394 -19.9 VORY COAST 3981 3584 -10.0 DARAGUAY 1758 1416 -19.5 OTHER 18261 20358 11.5 OTHER 18281 205 2.7 Wood doors and frames ROMANIA 1838 1968 7.1 GERMANY 235 1768 -24.0 AUSTRIA 1981 1925 -0.7 BELGIUM 1361 7 -99.5 SWEDEN 650 748 15.1 OTHER 1299 1163 -10.5 WOOD SIA 455 388 -14.7 BELGIUM 100 137 37.0 OTHER 1299 1163 -10.5 WOOD SIA 455 388 -14.7 BELGIUM 1361 7 -99.5 SWEDEN 650 748 15.1 OTHER 4317 4033 -6.6 SWITZERLAND 8232 12028 46.1 OTHER 4317 4033 -6.6 SUMANIA 1838 1966 7.1 GERMANY 235 1768 -24.0 AUSTRIA 3359 8164 -2.3 INDONESIA 455 388 13.7 SWITZERLAND 8232 12028 46.1 SUOVENIA 6037 6810 12.8 CHINA 5305 6359 19.9 AUSTRIA 5305 6359 19.9	FINLAND	5906	5925	0.3
SPAIN 403 506 25.6 UKRAINE 731 951 30.1 OTHER 4231 8200 93.8 TOTAL 18763 23302 24.2 Softwood Plywood AUSTRIA 2939 3042 3.5 BRAZIL 5142 5011 -2.5 RUSSIA 5279 2308 -56.3 FINLAND 1833 2709 47.8 GERMANY 1498 1214 -19.0 FRANCE 1311 1182 -9.8 0.0 TGTAL 24427 21953 -10.1 Sleepers FRANCE 878 285 -67.5 LUXEMBOURG 0 re AUSTRIA 8297 7637 -8.0 GERMANY 589 619 5.1 ROMANIA 4297 7637 -8.0 GERMANY 589 619 5.1 ROMANIA 4297 7637 -8.0 GERMANY 589 619 5.1 ROMANIA 4297	AUSTRIA	1412	1602	13.5
OTHER TOTAL 4231 18763 8200 2302 93.8 24.2 Softwood Plywood AUSTRIA 2939 3042 3.5 BRAZIL 5142 5011 -2.5 RUSSIA 5279 2308 -66.3 GERMANY 1498 1214 -19.0 FRANCE 1311 1182 -9.8 OTHER 6425 6487 1.0 TOTAL 24427 21953 -10.1 Sleepers FRANCE 878 285 -67.5 LUXEMBOURG 0 0 ma -8.0 OTHER 126 142 12.7 TOTAL 1066 514 -51.8 Profiled Wood - Softwood AUSTRIA 8297 7637 -8.0 GERMANY 589 619 5.1 -76.0 Portiled Wood - Hardwood Austria 8297 -76.6 OTHER 830 670 -19.3 TOTAL 10241 9090 -11.2 Profi	SPAIN	403	506	25.6
Softwood Plywood AUSTRIA 2939 3042 3.5 BRAZIL 5142 5011 -2.5 BRAZIL 5142 5011 -2.5 RUSSIA 5279 2308 -56.3 FINLAND 1833 2709 47.8 GERMANY 1498 1214 -19.0 OTHER 6425 6487 1.0 TOTAL 24427 21953 -10.1 Steepers FRANCE 878 285 -67.5 LUXEMBOURG 0 0 ma AUSTRIA 62 87 40.3 OTHER 126 142 12.7 TOTAL 1066 514 -51.8 Profiled Wood - Softwood AUSTRIA 8297 7637 -8.0 QUSTRIA 8297 7637 -8.0 OTHER 10241 9090 -11.2 Profiled Wood - Hardwood NDONESIA 7502 5551 -26.0 NIGERIA 4236 3394 -10.0 <	OTHER	4231	8200	93.8
AUSTRIA 2939 3042 3.5 BRAZIL 5142 5011 -2.5 BRAZIL 5142 5011 -2.5 RUSSIA 5279 2308 -56.3 FINLAND 1833 2709 47.8 GERMANY 1498 1214 -19.0 FRANCE 1311 1182 -9.8 OTHER 6425 6487 1.0 TOTAL 24427 21953 -10.1 Sleepers FRANCE 878 285 -67.5 LUXEMBOURG 0 0 re 40.3 OTHER 126 142 12.7 TOTAL 1066 514 -51.8 Profiled Wood - Softwood AUSTRIA 8297 7637 -8.0 GERMANY 589 619 5.1 ROMANIA 441 99 -77.6 ROMANIA 441 99 -77.6 5551 -26.0 NIGERIA 4236 3944 -10.0				24.2
RUSSIA 5279 2308 -56.3 FINLAND 1833 2709 47.8 GERMANY 1498 1214 -19.0 FRANCE 1311 1182 -9.8 OTHER 6425 6487 1.01 Sleepers FRANCE 878 285 -67.5 LUXEMBOURG 0 0 re 3.0 AUSTRIA 62 87 40.3 OTHER 126 142 12.7 TOTAL 1066 514 -51.8 Profiled Wood - Softwood AUSTRIA 8297 7637 -8.0 GERMANY 589 619 5.1 ROMANIA 441 99 -77.6 PORTUGAL 84 65 -22.6 OTHER 830 670 -19.3 TOTAL 10241 9090 -11.2 2058 11.5 OTHER 830 670 -19.3 4.0 NDONESIA 7502 5551 <td< td=""><td>AUSTRIA</td><td>2939</td><td>3042</td><td></td></td<>	AUSTRIA	2939	3042	
GERMANY 1498 1214 -19.0 FRANCE 1311 1182 -9.8 OTHER 6425 6487 1.0 TOTAL 24427 21953 -10.1 Sleepers FRANCE 878 285 -67.5 LUXEMBOURG 0 0 mathematical state -40.3 OTHER 126 142 12.7 TOTAL 1066 514 -51.8 Profiled Wood - Softwood AUSTRIA 8297 7637 -8.0 GERMANY 589 619 5.1 ROMANIA 441 99 -7.6 OTHER 830 670 -19.3 TOTAL 10241 9090 -11.2 Profiled Wood - Hardwood NDONESIA 7502 5551 -26.0 NIGERIA 4236 3394 -10.9 1007Y COAST 3981 3584 -10.0 NORY COAST 3981 3584 10.0 24.0 2421 755 OTHER <td>RUSSIA</td> <td>5279</td> <td>2308</td> <td>-56.3</td>	RUSSIA	5279	2308	-56.3
OTHER 6425 6487 1.0 TOTAL 24427 21953 -10.1 Sleepers FRANCE 878 285 -67.5 LUXEMBOURG 0 0 na AUSTRIA 62 87 40.3 OTHER 126 142 12.7 TOTAL 1066 514 -51.8 Profiled Wood - Softwood AUSTRIA 8297 7637 -8.0 GERMANY 589 619 5.1 ROMANIA 441 99 -77.6 PORTUGAL 84 65 -22.6 OTHER 830 670 -19.3 TOTAL 10241 9090 -11.2 Profiled Wood - Hardwood NDONESIA 7502 5551 -26.0 NIGERIA 4236 3944 -10.9 PARAGUAY 1758 1416 -19.5 OTHER 18261 20358 11.5 -10.5 DTHER 18261 20358 14.5 TOTAL 35738<	GERMANY	1498	1214	-19.0
Sieepers FRANCE 878 285 -67.5 LUXEMBOURG 0 0 7 AUSTRIA 62 87 40.3 OTHER 126 142 12.7 TOTAL 1066 514 -51.8 Profiled Wood - Softwood AUSTRIA 8297 7637 -8.0 GERMANY 589 619 5.1 ROMANIA 441 99 -77.6 PORTUGAL 84 65 -22.6 OTHER 830 670 -19.3 TOTAL 10241 9090 -11.2 Profiled Wood - Hardwood NIDONESIA 7502 5551 -26.0 NORY COAST 3981 3584 -10.0 <td>OTHER</td> <td>6425</td> <td>6487</td> <td>1.0</td>	OTHER	6425	6487	1.0
FRANCE 878 285 -67.5 LUXEMBOURG 0 0 ma AUSTRIA 62 87 40.3 OTHER 126 142 12.7 TOTAL 1066 514 -51.8 Profiled Wood - Softwood AUSTRIA 8297 7637 -8.0 GERMANY 589 619 5.1 ROMANIA 441 99 -77.6 PORTUGAL 84 65 -22.6 OTHER 830 670 -19.3 TOTAL 10241 9090 -11.2 Profiled Wood - Hardwood NIGERIA 4236 3394 -19.9 NORY COAST 3981 3584 -10.0 VORY COAST 3981 3584 -10.0 VORY COAST 3981 3584 -10.0	-			
OTHER 126 142 12.7 TOTAL 1066 514 -51.8 Profiled Wood - Softwood AUSTRIA 8297 7637 -8.0 GERMANY 589 619 5.1 ROMANIA 441 99 -77.6 PORTUGAL 84 65 -22.6 OTHER 830 670 -19.3 TOTAL 10241 9090 -11.2 Profiled Wood - Hardwood NIGERIA 4236 3394 -10.0 NIDENESIA 7502 5551 -26.0 NIGERIA 4236 3394 -19.9 VORY COAST 3981 3584 -10.0 PARAGUAY 1758 1416 -19.5 OTHER 18261 20358 11.5 TOTAL 35733 34303 -4.0 Wood doors and frames DENMARK 4173 4616 10.6 SWITZERLAND 929 147 -84.2 23.7 Wood doors and frames	FRANCE			
Profiled Wood - Softwood AUSTRIA 8297 7637 -8.0 GERMANY 589 619 5.1 ROMANIA 441 99 -7.6 PORTUGAL 84 65 -22.6 OTHER 830 670 -19.3 TOTAL 10241 9090 -11.2 Profiled Wood - Hardwood INDONESIA 7502 5551 -26.0 NIGERIA 4236 3394 -19.9 INORY COAST 3981 3584 -10.0 PARAGUAY 1758 1416 -19.5 OTHER 18261 20358 11.5 TOTAL 35738 34303 -4.0 Wood windows and frames DENMARK 4173 4616 10.6 SWITZERLAND 929 147 -84.2 3.7 Wood doors and frames DENMARK 4173 4616 10.6 SWITZERLAND 929 147 -84.2 3.7 Wood doors and frames DENMARK 4173 461	OTHER	126		12.7
AUSTRIA 8297 7637 -8.0 GERMANY 559 619 5.1 ROMANIA 441 99 77.6 ROMANIA 441 99 77.6 PORTUGAL 84 65 -22.6 OTHER 830 670 -19.3 TOTAL 10241 9909 -11.2 Profiled Wood - Hardwood INDERIA 4236 3394 -19.9 IVORY COAST 3981 3584 -10.0 PARAGUAY 1758 1416 -19.5 OTHER 18261 20358 11.5 TOTAL 35738 34303 -4.0 Wood windows and frames DENMARK 4173 4616 10.6 SWITZERLAND 929 147 -84.2 3.15 75.5 GERMANY 205 126 -38.5 7.1 GERMANY 205 126 -38.5 7.1 GERMANY 988 558 -43.5 105 TOTAL </td <td></td> <td></td> <td>-</td> <td></td>			-	
ROMANIA 441 99 -77.6 PORTUGAL 84 65 -22.6 OTHER 830 670 -19.3 TOTAL 10241 9090 -11.2 Profiled Wood - Hardwood INDONESIA 7502 5551 -26.0 NIDENESIA 7502 5551 -26.0 NIGERIA 4236 3394 -10.9 INDONESIA 7502 5551 -26.0 NIGERIA 4236 3394 -10.9 PARAGUAY 1758 1416 -19.5 OTHER 18261 20358 11.5 TOTAL 35738 34303 -4.0 DENMARK 4173 4616 10.6 WITZERLAND 929 147 -84.2 AUSTRIA 314 551 755. OTHER 800 2505 2126 -38.5 OTHER 800 2505 126 -38.5 OTHER 800 2505 126 -38.5 INDONESIA 455 388 7	AUSTRIA	8297	7637	-8.0
OTHER 830 670 -19.3 TOTAL 10241 9090 -11.2 Profiled Wood - Hardwood INDONESIA 7502 5551 -26.0 NIGERIA 4236 3394 -19.9 VORY COAST 3981 3584 -10.0 PARAGUAY 1758 1416 -19.5 OTHER 18261 20358 11.5 TOTAL 35738 34303 -4.0 Wood windows and frames DENMARK 4173 4616 10.6 SWITZERLAND 929 147 -84.2 2.37 TOTAL 6421 7945 23.7 TOTAL 6421 7945 23.7 Wood doors and frames ROMANIA 1838 1968 7.1 GERMANY 988 558 -43.5 100 147 37.0 OTHER 1299 1163 -10.5 142 -10.0 137 37.0 OTHER 1299 1163 -0.5 SWEDEN	ROMANIA	441	99	-77.6
Profiled Wood - Hardwood INDONESIA 7502 5551 -26.0 NIGERIA 4236 3394 -19.9 IVORY COAST 3981 3584 -10.0 PARAGUAY 1758 1416 -19.5 OTHER 18261 20358 11.5 TOTAL 35738 34303 -4.0 Wood windows and frames DENMARK 4173 4616 10.6 SWITZERLAND 929 147 -84.2 -84.2 AUSTRIA 314 551 75.5 GERMANY 205 126 -38.5 OTHER 800 2505 213.1 TOTAL 6421 7945 23.7 Wood doors and frames ROMANIA 1838 1968 7.1 GERMANY 988 558 -43.5 INDONESIA 455 388 -14.7 BELGIUM 100 137 37.0 OTHER 1299 1163 -10.5 SWEDEN 650 748 <t< td=""><td>OTHER</td><td>830</td><td>670</td><td>-19.3</td></t<>	OTHER	830	670	-19.3
INDONESIA 7502 5551 -26.0 NIGERIA 4236 3394 -19.9 IVORY COAST 3981 3584 -10.0 PARAGUAY 1758 1416 -19.5 OTHER 18261 20358 11.5 TOTAL 35738 34303 -4.0 Wood windows and frames DENMARK 4173 4616 10.6 SWITZERLAND 929 147 -84.2 AUSTRIA 314 551 75.5 GERMANY 205 126 -38.5 OTHER 800 2505 213.1 TOTAL 6421 7945 23.7 Wood doors and frames ROMANIA 1838 1968 7.1 GERMANY 988 558 -43.5 INDONESIA 455 388 -14.7 50 146.2 -10.7 TOTAL 4680 4214 -10.0 137 -10.5 -0.7 10581 841 -19.9 MOCOC doors 1299 <td></td> <td>10241</td> <td>3030</td> <td>-11.2</td>		10241	3030	-11.2
NIGERIA 4236 3394 -19.9 IVORY COAST 3981 3584 -10.0 PARAGUAY 1758 1416 -19.5 OTHER 18261 20358 11.5 TOTAL 35738 34303 -4.0 Wood windows and frames DENMARK 4173 4616 10.6 SWITZERLAND 929 147 -84.2 AUSTRIA 314 551 755. GERMANY 205 126 -38.5 OTHER 800 2505 213.1 TOTAL 6421 7945 23.7 398 558 -14.7 GERMANY 988 558 43.5 180 -10.5 ROMANIA 1838 1968 7.1 GERMANY 988 558 -14.7 BELGIUM 100 137 37.0 OTHER 1299 1163 -10.5 GERMANY 2325 1768 -24.0 AUSTRIA 1938 <td< td=""><td></td><td></td><td></td><td></td></td<>				
PARAGUAY 1758 1416 -19.5 OTHER 18261 20358 11.5 TOTAL 35738 34303 -4.0 Wood windows and frames DENMARK 4173 4616 10.6 SWITZERLAND 929 147 -84.2 AUSTRIA 314 551 75.5 GERMANY 205 126 -38.5 OTHER 800 2505 213.1 TOTAL 6421 7945 23.7 Wood doors and frames ROMANIA 1838 1968 7.1 GERMANY 988 558 -43.5 10.6 INDONESIA 455 388 -14.7 BELGIUM 100 137 37.0 OTHER 1299 1163 -10.5 GERMANY 2325 1768 -24.0 AUSTRIA 1938 1925 -0.7 BELGIUM 1361 7 -99.5 SWEDEN 650 748	NIGERIA	4236	3394	-19.9
Wood windows and frames DENMARK 4173 4616 10.6 SWITZERLAND 929 147 -84.2 AUSTRIA 314 551 75.5 AUSTRIA 800 2505 213.1 TOTAL 6421 7945 23.7 Wood doors and frames ROMANIA 1838 1968 7.1 GERMANY 988 558 -43.5 100 100 137 37.0 OTHER 1299 1163 -10.5 105 116 -10.5 TOTAL 4680 4214 -10.0 137 37.0 0 1163 -10.5 TOTAL 4680 4214 -10.0 137 37.0 0 1163 -10.5 GERMANY 2325 1768 -24.0 AUSTRIA 1938 1925 -0.7 BELGIUM 1361 7 -99.5 5 SWEDEN 650 748 15.1 OTHER 4317 4033	PARAGUAY	1758	1416	-19.5
DENMARK 4173 4616 10.6 SWITZERLAND 929 147 -84.2 AUSTRIA 314 551 75.5 GERMANY 205 126 -38.5 OTHER 800 2505 213.1 TOTAL 6421 7945 23.7 Wood doors and frames ROMANIA 1838 1968 7.1 GERMANY 988 558 -43.5 INDONESIA 455 388 -14.7 BELGIUM 100 137 37.0 OTHER 1299 1163 -10.5 TOTAL 4680 4214 -10.0 137 37.0 OTHER 1299 1163 -0.7 BELGIUM 1361 7 99.5 GERMANY 2325 1768 -24.0 AUSTRIA 1938 1925 -0.7 BELGIUM 1361 7 99.5 SWEDEN 650 748 15.1 OTHER 4317 4033 -6.6 <td>TOTAL</td> <td>35738</td> <td>34303</td> <td>-4.0</td>	TOTAL	35738	34303	-4.0
AUSTRIA 314 551 75.5 GERMANY 205 126 -38.5 OTHER 800 2505 213.1 TOTAL 6421 7945 23.7 Wood doors and frames ROMANIA 1838 1968 7.1 GERMANY 988 558 43.5 INDONESIA 455 388 -14.7 BELGIUM 100 137 37.0 OTHER 1299 1163 -10.5 TOTAL 4680 4214 -10.0 OTHER 1299 1163 -10.5 TOTAL 4680 4214 -10.0 OTHER 1299 1163 -10.5 OTHER 1239 1925 -0.7 BELGIUM 1361 7 -99.5 SWEDEN 650 748 15.1 OTHER 4317 4033 -6.6 TOTAL 10591 8481 -19.9 S S S S S S S S S	DENMARK	4173	4616	10.6
OTHER TOTAL 800 6421 2505 7945 213.1 23.7 Wood doors and frames ROMANIA 1838 1968 1968 7.1 GERMANY 988 558 43.5 INDONESIA 455 388 -14.7 BELGIUM 100 137 37.0 OTHER 1299 1163 -10.5 TOTAL 4680 4214 -10.0 Parquet Panels E GERMANY 2325 1768 -24.0 AUSTRIA 1938 1925 -0.7 5 50.7 50.3 50.7 50.7 50.7 50.7 50.7 50.3 50.7 50.3 50.7 50.3 50.7 50.3 50.7 60.3 70.3 61.57 60.3 70.3 50.57 60.3 70.3 50.57	AUSTRIA	314	551	75.5
Wood doors and frames ROMANIA 1838 1968 7.1 GERMANY 988 558 43.5 INDONESIA 455 388 -14.7 BELGIUM 100 137 37.0 OTHER 1299 1163 -10.5 TOTAL 4680 4214 -10.0 Parquet Panels GERMANY 2325 1768 -24.0 AUSTRIA 1938 1925 -0.7 BELGIUM 1361 7 -99.5 SWEDEN 650 748 15.1 OTHER 4317 4033 -6.6 TOTAL 10591 8481 -19.9 STOAL 10591 53.7 -0.2 WOOden Furniture FRANCE 15495 6157 -60.3 ROMANIA 13204 13234 0.2 INDONESIA 8254 9388 13.7 SWITZERLAND 8232 12028 461 12.8 CHINA 5305 6359 19.9 AUSTRIA	OTHER	800	2505	213.1
ROMANIA 1838 1968 7.1 GERMANY 988 558 -43.5 INDONESIA 455 388 -14.7 BELGIUM 100 137 37.0 OTHER 1299 1163 -10.5 TOTAL 4680 4214 -10.0 Parquet Panels GERMANY 2325 1768 -24.0 AUSTRIA 1938 1925 -0.7 BELGIUM 1361 7 -99.5 SWEDEN 650 748 15.1 OTHER 4317 4033 -6.6 OTHER 4317 4033 -6.6 5 -41.9 9 Wooden Furniture FRANCE 15495 6157 -60.3 ROMANIA 13204 13234 0.2 GERMANY 8359 8164 -2.3 INDONESIA 8254 9388 13.7 SUOVENIA 6037 6310 12.8 461 12.8 CHINA 5305 6359				
INDONESIA 455 388 -14.7 BELGIUM 100 137 37.0 OTHER 1299 1163 -10.5 TOTAL 4680 4214 -10.0 Parquet Panels	ROMANIA	1838	1968	7.1
OTHER TOTAL 1299 4680 1163 4214 -10.5 Parquet Panels GERMANY 2325 1768 -24.0 AUSTRIA 1938 1925 -0.7 BELGIUM 1361 7 -99.5 SWEDEN 660 748 15.1 OTHER 4317 4033 -6.6 TOTAL 10591 8481 -19.9 Wooden Furniture FRANCE 15495 6157 -60.3 ROMANIA 13204 13234 0.2 GERMANY 8359 8164 -2.3 INDONESIA 8254 9388 13.7 SWITZERLAND 8232 12028 46.1 SLOVENIA 6037 6810 12.8 CHINA 5305 6359 19.9 AUSTRIA 5048 12866 156.9 0THER 47540 46980 -1.2	INDONESIA	455	388	-14.7
Wooden Furniture 5440 Wooden Furniture 1524 935 Wooden Furniture 1549 6157 -60.3 Wooden Furniture 1657 -60.3 -60.5 Wooden Furniture 15495 6157 -60.3 ROMANIA 13204 13234 0.2 GERMANY 8359 8164 -2.3 INDONESIA 8254 9388 13.7 SUOVENIA 6037 6810 12.8 CHINA 5305 6359 19.9 AUSTRIA 5048 12966 156.9 OTHER 47540 46680 -1.2	OTHER	1299	1163	-10.5
GERMANY 2325 1768 -24.0 AUSTRIA 1938 1925 -0.7 BELGIUM 1361 7 -99.5 SWEDEN 650 748 15.1 OTHER 4317 4033 -6.6 TOTAL 10591 8481 -19.9 Wooden Furniture FRANCE 15495 6157 -60.3 ROMANIA 13204 13234 0.2 GERMANY 8359 8164 -2.3 INDONESIA 8254 9388 13.7 SWITZERLAND 8232 12028 46.1 SLOVENIA 6037 6810 12.8 CHINA 5305 6359 19.9 AUSTRIA 5048 12966 156.9 0THER 47540 46380 -1.2	Parquet Pa	-		
BELGIUM 1361 7 -99.5 SWEDEN 650 748 15.1 OTHER 4317 4033 -6.6 TOTAL 10591 8481 -19.9 Wooden Furniture FRANCE 15495 6157 -60.3 ROMANIA 13204 13234 0.2 GERMANY 8359 8164 -2.3 INDONESIA 8254 9388 13.7 SWITZERLAND 8232 12028 46.1 SLOVENIA 6037 6610 12.8 CHINA 5305 6359 19.9 AUSTRIA 5048 12966 156.9 0THER 47540 46980 -1.2	GERMANY AUSTRIA	2325 1938	1925	-0.7
TOTAL 10591 8481 -19.9 Wooden Furniture FRANCE 15495 6157 -60.3 ROMANIA 13204 13234 0.2 GERMANY 8359 8164 -2.3 INDONESIA 8254 9388 13.7 SUZTERLAND 8232 12028 46.1 SLOVENIA 6037 6810 12.8 CHINA 5305 6359 19.9 AUSTRIA 5048 12966 156.9 OTHER 47540 46980 -1.2	SWEDEN	650	748	-99.5 15.1
FRANCE 15495 6157 -60.3 ROMANIA 13204 13234 0.2 GERMANY 8359 8164 -2.3 INDONESIA 8254 9388 13.7 SWITZERLAND 8232 12028 46.1 SLOVENIA 6037 6810 12.8 CHINA 5305 6359 19.9 AUSTRIA 5048 12966 156.9 OTHER 47540 46980 -1.2				
ROMANIA 13204 13234 0.2 GERMANY 8359 8164 -2.3 INDONESIA 8254 9388 13.7 SWITZERLAND 8232 12028 46.1 SLOVENIA 6037 6810 12.8 CHINA 5305 6359 19.9 AUSTRIA 5048 12966 156.9 OTHER 47540 46980 -1.2				
INDONESIA 8254 9388 13.7 SWITZERLAND 8232 12028 46.1 SLOVENIA 6037 6810 12.8 CHINA 5305 6359 19.9 AUSTRIA 5048 12966 156.9 OTHER 47540 46980 -1.2	ROMANIA	13204	13234	0.2
SLOVENIA 6037 6810 12.8 CHINA 5305 6359 19.9 AUSTRIA 5048 12966 156.9 OTHER 47540 46980 -1.2	INDONESIA	8254	9388	13.7
AUSTRIA504812966156.9OTHER4754046980-1.2	SLOVENIA	6037	6810	12.8
	AUSTRIA	5048	12966	156.9
TOTAL 117474 122086 3.9	TOTAL	47540 117474	46980 122086	-1.2 3.9

Spain imports - Jan-Mar

Op			pu
Value			%
(euro 000s)	2001	2002	chg
Tropical Log	JS	10.10	17.0
CAMEROON	1985	1040	-47.6
CENT. AFR. REP.	2997	768	-74.4
EQUAT. GUINEA	1469	615	-58.1
GABON	1269	1385	9.1
CONGO REPUBLI	C 1137	924	-18.7
LIBERIA	1108	1856	67.5
FRANCE	545	580	6.4
OTHER	1615	725	-55.1
TOTAL	12125	7893	-34.9
Beech Logs	2499	1649	-34.0
GERMANY	590	847	43.6
BELGIUM	192	214	11.5
UKRAINE	393	413	5.1
ROMANIA	248	0	-100.0
POLAND	77	0	-100.0
SLOVAKIA	17	54	1829.4
OTHER	69		-21.7
	4085	3505	-14.2
Oak Logs	3367	3186	-5.4
GERMANY	1256	899	-28.4
U.S.A.	1046	668	-36.1
UKRAINE	960	775	-19.3
ROMANIA	366	14	-96.2
PORTUGAL	0	139	na
POLAND	60	253	321.7
OTHER	69	141	104.3
TOTAL	7124	6075	-14.7
Other Hardv		Logs	
U.S.A.	3014	2595	-13.9
FRANCE	2720	1041	-61.7
POLAND	495	0	-100.0
U.K.	122	9	-92.6
CANADA	255	128	-49.8
ESTONIA	0	0	na
GEORGIA	143	8	-94.4
OTHER	901	278	-69.1
TOTAL	7650	4059	-46.9
Tropical Sav	vn Lu 17393	mber 11315	-34.9
IVORY COAST	15638	13083	-16.3
BRAZIL	9224	11460	24.2
CENT. AFR. REP.	1266	754	-40.4
CONGO REPUBLI	666	3139	65.6
GHANA		678	1.8
FRANCE	468	398	-15.0
PORTUGAL	209	1039	397.1
CHILE	30	20	1053.3
GERMANY	45		-55.6
OTHER	1979	1927	-2.6
TOTAL	48814	44159	-9.5
Beech Sawr			
GERMANY	4878	3381	-30.7
FRANCE	3179	2687	-15.5
UKRAINE	1049	734	-30.0
SWITZERLAND	295	266	-9.8
ROMANIA	559	611	9.3
BELGIUM	281	159	-43.4
SLOVENIA	629	592	-5.9
TURKEY	0	33	na
SLOVAKIA	132	290	119.7
RUSSIA	0	35	na
OTHER	1217	1446	18.8
TOTAL	12219	10234	- 16.2
Oak Sawn L			-10.2
U.S.A.	33603	23138	-31.1
FRANCE	1963	1683	-14.3
CANADA	2150	2119	-1.4
BELGIUM	874	859	-1.7
GERMANY	497	449	-9.7
UKRAINE	575	728	26.6
POLAND	168	947	463.7
CROATIA	279	197	-29.4
HUNGARY	190	89	-53.2
OTHER	1245	1886	51.5
TOTAL	41544	32095	-22.7
Other Hardy			
U.S.A.	4821	4554	-5.5
CANADA	1609	1959	21.8
FRANCE	1222	1217	-0.4
LATVIA	684	535	-21.8
CHILE	259	287	10.8
BELGIUM	52	74	42.3
GERMANY	197	159	-19.3
ROMANIA	74	106	43.2
LITHUANIA	54	95	75.9
POLAND	36	51	41.7
OTHER	503	1085	115.7
TOTAL	9511	10122	6.4
Tropical Ver	neers		
IVORY COAST	4129	3494	-15.4
GHANA	1417	1551	9.5
EQUAT. GUINEA	1332	1048	-21.3
BRAZIL	454	366	-19.4
CAMEROON	515	653	26.8
PORTUGAL	328	586	78.7
OTHER	1014	2787	174.9
TOTAL	9189	10485	14.1

Value			%
(euro 000s)	2001	2002	chg
<u> </u>		2002	ung
Other Hardy U.S.A.	wood	Venee 12574	rs -13.2
GERMANY	2843	2262	-20.4
ITALY FRANCE	1363 578	770 488	-43.5 -15.6
U.K.	385	264	-31.4
CROATIA OTHER	1717	1224	-28.7
TOTAL	3832 25211	3554 21136	-7.3 -16.2
Softwood V	onoor	'e	
U.S.A.	3072	3 1377	-55.2
CHILE GERMANY	777 448	688	-11.5
SOUTH AFRICA	248	287 628	-35.9 153.2
BRAZIL	122	325	166.4
OTHER TOTAL	2071 6738	2600 5905	25.5 -12.4
Tropical Ply	wood		
FRANCE	1632	284	-82.6
FINLAND BRAZIL	0 184	64	na 26.6
IVORY COAST	261	233 32	-87.7
GERMANY GABON	139	277	99.3
OTHER	187 241	0 846	-100.0 251.0
TOTAL	2644	1736	-34.3
Other Hardy		Plywo	
FINLAND RUSSIA	3963 926	7666 432	93.4 -53.3
FRANCE	798	615	-22.9
GERMANY SWEDEN	119 0	48 0	-59.7 na
LATVIA	0	19	na
OTHER TOTAL	54 5860	152 8932	181.5 52.4
			52.4
Softwood P	1 ywoo 359	d 167	-53.5
AUSTRIA	477	1108	132.3
GERMANY FRANCE	1039 465	804 1281	-22.6 175.5
PORTUGAL	344	631	83.4
POLAND OTHER	115 458	68 874	-40.9 90.8
TOTAL	3257	4933	51.5
Sleepers			
FRANCE	705	787	11.6
U.S.A. BRAZIL	660 41	145 289	-78.0 604.9
OTHER	112	196	75.0
TOTAL	1518	1417	-6.7
Profiled Wo			
PORTUGAL ITALY	729 578	1397 528	91.6 -8.7
PORTUGAL ITALY HONDURAS	729 578 159	1397 528 231	91.6 -8.7 45.3
PORTUGAL ITALY	729 578	1397 528	91.6 -8.7
PORTUGAL ITALY HONDURAS LATVIA	729 578 159 118	1397 528 231 0	91.6 -8.7 45.3 -100.0
PORTUGAL ITALY HONDURAS LATVIA OTHER TOTAL	729 578 159 118 585 2169	1397 528 231 0 1179 3335	91.6 -8.7 45.3 -100.0 101.5 53.8
PORTUGAL ITALY HONDURAS LATVIA OTHER TOTAL Profiled Wo	729 578 159 118 585 2169	1397 528 231 0 1179 3335	91.6 -8.7 45.3 -100.0 101.5 53.8
PORTUGAL ITALY HONDURAS LATVIA OTHER TOTAL Profiled Wo CHINA FRANCE	729 578 159 118 585 2169 OOD - H 2088 1795	1397 528 231 0 1179 3335	91.6 -8.7 45.3 -100.0 101.5 53.8 >od -27.9 0.2
PORTUGAL ITALY HONDURAS LATVIA OTHER TOTAL Profiled WO CHINA FRANCE POLAND	729 578 159 118 585 2169 000 - H 2088 1795 1537	1397 528 231 0 1179 3335 ardwc 1505 1798 1136	91.6 -8.7 45.3 -100.0 101.5 53.8 >Odd -27.9 0.2 -26.1
PORTUGAL ITALY HONDURAS LATVIA OTHER TOTAL POLAND INDONESIA OTHER	729 578 159 118 585 2169 000 - H 2088 1795 1537 557 8941	1397 528 231 0 1179 3335 lardwc 1505 1798 1136 381 7076	91.6 -8.7 45.3 -100.0 101.5 53.8 >OOC -27.9 0.2 -26.1 -31.6 -20.9
PORTUGAL ITALY HONDURAS LATVIA OTHER TOTAL Profiled Wo CHINA FRANCE POLAND INDONESIA OTHER TOTAL	729 578 159 118 585 2169 00d - H 2088 1795 1537 557 8941 14918	1397 528 231 0 1179 3335 ardwc 1505 1798 1136 381 7076 11896	91.6 -8.7 45.3 -100.0 101.5 53.8 DOC -27.9 0.2 -26.1 -31.6 -20.9 -20.3
PORTUGAL ITALY HONDURAS LATVIA OTHER TOTAL Profiled Wo CHINA FRANCE POLAND INDONESIA OTHER TOTAL Wood wind	729 578 159 118 585 2169 00 d - H 2088 1795 1537 557 8941 14918 0WS a	1397 528 231 0 1179 3335 ardwc 1505 1798 1136 381 7076 11896 nd fra	91.6 -8.7 45.3 -100.0 101.5 53.8 00d -27.9 0.2 -26.1 -31.6 -20.9 -20.3 mes
PORTUGAL ITALY HONDURAS LATVIA OTHER TOTAL Profiled Wo CHINA FRANCE POLAND INDONESIA OTHER TOTAL	729 578 159 118 585 2169 00d - H 2088 1795 1537 557 8941 14918	1397 528 231 0 1179 3335 ardwc 1505 1798 1136 381 7076 11896	91.6 -8.7 45.3 -100.0 101.5 53.8 >OOd -27.9 0.2 -26.1 -31.6 -20.9 -20.9 -20.3 mes 5.0 126.4
PORTUGAL ITALY HONDURAS LATVIA OTHER TOTAL Profiled Wo CHINA FRANCE POLAND INDONESIA OTHER TOTAL Wood wind DENMARK POLAND FRANCE	729 578 159 118 585 2169 00d - H 2088 1795 1537 557 8941 14918 0WS a 4284 91 91 742	1397 528 0 1179 3335 ardwc 1505 1798 1136 11896 11896 nd fra 4500 206 688	91.6 -8.7 45.3 -100.0 101.5 53.8 >OCd -27.9 0.2 -26.1 -31.6 -20.9 -20.3 mes 5.0 126.4 -7.3
PORTUGAL ITALY HONDURAS LATVIA OTHER TOTAL Profiled Wo CHINA FRANCE POLAND INDONESIA OTHER TOTAL Wood wind DENMARK POLAND	729 578 159 118 585 2169 00d - H 2088 1795 1537 557 557 1537 557 14918 0WS a 4284 91	1397 528 231 0 1179 3335 1179 1179 11798 1136 381 7076 11896 nd fra 4500 206	91.6 -8.7 45.3 -100.0 101.5 53.8 >OOd -27.9 0.2 -26.1 -31.6 -20.9 -20.9 -20.3 mes 5.0 126.4
PORTUGAL ITALY HONDURAS LATVIA OTHER TOTAL Profiled WO CHINA FRANCE POLAND INDONESIA OTHER TOTAL Wood wind DENMARK POLAND FRANCE SWITZERLAND	729 578 159 2169 00d - H 2088 1795 1537 557 8941 14918 0WS a 4284 91 742 240	1397 528 231 0 1179 3335 Jardwc 1505 1798 1136 381 7076 11386 11386 0 11386 11386 0	91.6 -8.7 4-5.3 -100.0 101.5 53.8 >OCC -27.9 0.2 -26.1 -31.6 -20.9 -20.3 TRES 5.0 126.4 -7.3 -100.0
PORTUGAL ITALY HONDURAS LATVIA OTHER TOTAL Profiled Wo CHINA FRANCE POLAND INDONESIA OTHER TOTAL Wood wind FRANCE SWITZERLAND OTHER TOTAL Wood doors	729 578 159 118 585 2169 00d - H 2088 1795 1537 557 587 58941 14918 0WS a 4284 91 742 240 240 236 5593	1397 528 231 0 1179 3335 ardwc 1505 1798 1386 1386 1886 nd fra 4500 206 6688 0 354 5748	91.6 -8.7 45.3 -100.0 101.5 53.8 >od -27.9 0.2 -26.1 -31.6 -20.9 -20.3 mes 5.0 126.4 -7.3 -100.0 50.0 2.8
PORTUGAL ITALY HONDURAS LATVIA OTHER TOTAL Profiled Wo CHINA FRANCE POLAND INDONESIA OTHER TOTAL Wood wind DENMARK POLAND FRANCE SWITZERLAND OTHER TOTAL Wood doors PORTUGAL	729 578 159 118 585 2169 00d - H 2088 1795 1537 557 8941 14918 0ws a 4284 91 742 240 236 5593 s and 1062	1397 528 231 0 1179 3335 1798 1136 1798 1136 1798 11396 11896 nd fra 4500 206 688 0 354 45748 frame 963	91.6 -8.7 45.3 -100.0 101.5 53.8 >odd -27.9 -20.2 -26.1 -31.6 -20.9 -20.3 Tes 5.0 126.4 -7.3 -100.0 50.0 2.8 5.9 5.9 5.9 5.9 5.9 5.9 5.9 5.9 5.9 5.9 5.9 5.9 5.9 5.9 5.9 5.9 5.9 5.9 5.9 5.9 5.9 5.9 5.9 5.9 5.9 5.9 5.9 5.9 5.9 5.9 5.9 5.9 5.9 5.9 5.9 5.9 5.9 5.9 5.9 5.9 5.9 5.9 5.9 5.9 5.9 5.9 5.9 5.9 5.9 5.9 5.9 5.9 5.9 5.9 5.9 5.9 5.9 5.9 5.9 5.9 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.05.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.05.0 5.0 5.05.0 5.0 5.0 5.05.0 5.05.05.05.05.05.05.05.0
PORTUGAL ITALY ITALY HONDURAS LATVIA OTHER TOTAL POLAND INDONESIA OTHER TOTAL Wood wind FRANCE POLAND FRANCE SWITZERLAND OTHER TOTAL Wood doors	729 578 159 118 2088 1795 1537 1537 1537 557 1537 8941 14918 0WS a 4284 91 742 240 236 5593 5593 s and	1397 528 231 0 1179 3335 1798 1136 1798 1136 1798 11395 nd fra 4500 206 688 0 354 45748 frame 963 313	91.6 -8.7 45.3 -100.0 101.5 53.8 >od -27.9 0.2 -26.1 -31.6 -20.9 -20.3 -20.3 -20.3 -20.3 -20.9 -20.9 -20.9 -20.9 -20.9 -20.9 -20.9 -20.9 -20.9 -20.9 -20.9 -20.9 -20.9 -20.9 -20.9 -20.9 -20.9 -20.9 -20.9 -20.9 -20.9 -20.9 -20.9 -20.9 -20.9 -20.9 -20.9 -20.9 -20.9 -20.9 -20.9 -20.9 -20.9 -20.9 -20.9 -20.9 -20.9 -20.9 -20.9 -20.9 -20.9 -20.9 -20.9 -20.9 -20.9 -20.9 -20.9 -20.9 -20.9 -20.9 -20.9 -20.9 -20.9 -20.9 -20.9 -20.9 -20.9 -20.9 -20.9 -20.9 -20.9 -20.9 -20.9 -20.9 -20.9 -20.9 -20.9 -20.9 -20.9 -20.9 -20.9 -20.9 -20.9 -20.9 -20.9 -20.9 -20.9 -20.9 -20.9 -20.9 -20.9 -20.9 -20.9 -20.9 -20.9 -20.9 -20.9 -20.9 -20.9 -20.9 -20.9 -20.9 -20.9 -20.9 -20.9 -20.9 -20.9 -20.9 -20.9 -20.9 -20.9 -20.9 -20.9 -20.9 -20.9 -20.9 -20.9 -20.9 -20.9 -20.9 -20.9 -20.9 -20.9 -20.9 -20.9 -20.9 -20.9 -20.9 -20.9 -20.9 -20.9 -20.9 -20.9 -20.9 -20.9 -20.9 -20.9 -20.9 -20.9 -20.9 -20.9 -20.9 -20.9 -20.9 -20.9 -20.9 -20.9 -20.9 -20.9 -20.9 -20.9 -20.9 -20.9 -20.9 -20.9 -20.9 -20.9 -20.9 -20.9 -20.9 -20.9 -20.9 -20.9 -20.9 -20.9 -20.9 -20.9 -20.9 -20.9 -20.9 -20.9 -20.9 -20.9 -20.9 -20.9 -20.9 -20.9 -20.9 -20.9 -20.9 -20.9 -20.9 -20.9 -20.9 -20.9 -20.9 -20.9 -20.9 -20.9 -20.9 -20.9 -20.9 -20.9 -20.9 -20.9 -20.9 -20.9 -20.9 -20.9 -20.9 -20.9 -20.9 -20.9 -20.9 -20.9 -20.9 -20.9 -20.9 -20.9 -20.9 -20.9 -20.9 -20.9 -20.9 -20.9 -20.9 -20.9 -20.9 -20.9 -20.9 -20.9 -20.9 -20.9 -20.9 -20.9 -20.9 -20.9 -20.9 -20.9 -20.9 -20.9 -20.9 -20.9 -20.9 -20.9 -20.9 -20.9 -20.9 -20.9 -20.9 -20.9 -20.9 -20.9 -20.9 -20.9 -20.9 -20.9 -20.9 -20.9 -20.9 -20.9 -20.9 -20.9
PORTUGAL ITALY HONDURAS LATVIA OTHER TOTAL Profiled WO CHINA FRANCE POLAND INDONESIA OTHER TOTAL Wood wind DENMARK POLAND FRANCE SWITZERLAND OTHER TOTAL Wood doors PORTUGAL U.S.A. FRANCE GERMANY	729 578 159 118 585 2169 00d - H 2088 1795 1537 557 8941 14918 0ws a 4284 91 742 240 2369 5593 s and 1062 359 262 283	1397 528 231 0 1179 3335 1505 1798 1136 1505 1798 11505 1798 11896 11896 11896 0 354 5748 5748 5748 5748 5748	91.6 -8.7 45.3 -100.0 101.5 53.8 >00d -27.9 -20.2 -26.1 -31.6 -20.9 -20.3 Test 5.0 126.4 -7.3 -100.0 50.0 2.9 3 -100.0 -20.9 -20.3 5 -20.3 -100.0 -20.9 -20.3 -100.0 -20.9 -20.3 -20.0 -20.9 -20
PORTUGAL ITALY ITALY HONDURAS LATVIA OTHER TOTAL Profiled Wo CHINA FRANCE POLAND INDONESIA OTHER TOTAL Wood wind FRANCE SWITZERLAND FRANCE SWITZERLAND OTHER TOTAL Wood doors PORTUGAL U.S.A. FRANCE	729 578 159 118 2088 1795 1537 557 1537 557 8941 14918 0WS a 4284 91 742 240 2359 5593 8 and 1062 359 262	1397 528 231 0 1179 3335 1798 1136 1798 1136 1798 11395 nd fra 4500 206 688 0 354 45748 frame 963 313	91.6 -8.7 45.3 -100.0 101.5 53.8 0 0 -27.9 -20.2 -26.1 -31.6 -20.9 -20.3 5.0 126.4 -7.3 -100.0 5.0 126.4 -7.3 -100.0 2.8 S -9.3 -12.5
PORTUGAL ITALY HONDURAS LATVIA OTHER TOTAL Profiled Wo CHINA FRANCE POLAND INDONESIA OTHER TOTAL Wood wind DENMARK POLAND FRANCE SWITZERLAND OTHER TOTAL Wood doors PORTUGAL U.S.A. FRANCE GERMANY OTHER TOTAL	729 578 159 118 585 2169 00d - H 2088 1795 1537 557 8941 14918 0ws a 4284 91 742 246 2553 5553 5553 5553 5553 526 262 359 262 2388	1397 528 231 0 1179 3335 1505 1798 1136 1798 1136 1798 1136 1798 1136 1798 1798 1798 1798 1798 1798 1798 1798	91.6 -8.7 45.3 -100.0 101.5 53.8 -27.9 0.2 -26.1 -31.6 -20.9 -20.3 mes 5.20.9 -20.3 mes 5.20.9 -20.3 mes 5.20.9 -20.3 126.4 -7.3 -100.0 5.00 2.8 s -2.9.3 -10.0 5.5 5.5.6 136.0
PORTUGAL ITALY ITALY HONDURAS LATVIA OTHER TOTAL Profiled Wo CHINA FRANCE POLAND INDONESIA OTHER TOTAL Wood wind DENMARK POLAND FRANCE SWITZERLAND OTHER TOTAL Wood doors PORTUGAL U.S.A. FRANCE GERMANY OTHER TOTAL PORTUGAL U.S.A. FRANCE GERMANY OTHER TOTAL PARQUET PAR SWEDEN	729 578 159 118 585 2169 00d - H 2088 1795 1537 557 8941 14918 00WS a 4284 91 742 240 236 5593 s and 1062 359 262 2388 s and 1062 359 262 2388 s and	1397 528 231 0 1179 3335 1798 1136 1798 1136 1798 1136 17896 11896 11896 11896 0 3354 4500 206 688 0 3354 45748 frame 963 313 313 313 313 313 313 313 313 313 3	91.6 -8.7 45.3 -100.0 101.5 53.8 Dod -27.9 -20.2 -26.1 -31.6 -20.9 -20.3 Tes 5.0 126.4 -7.3 -100.0 50.0 126.4 -7.3 -100.0 50.0 2.8 S -9.3 -12.8 19.5 5-59.6 136.0 21.2 5 -27.4
PORTUGAL ITALY HONDURAS LATVIA OTHER TOTAL Profiled Wo CHINA FRANCE POLAND INDONESIA OTHER TOTAL Wood wind DENMARK POLAND FRANCE SWITZERLAND OTHER TOTAL Wood doors PORTUGAL U.S.A. FRANCE GERMANY OTHER TOTAL PARQUET PAR SWEDEN DENMARK	729 578 159 188 52169 00d - H 2088 1795 1537 557 557 557 8941 14918 0WS a 4284 91 742 246 5593 8 and 1062 359 262 2368 5593 8 and 1062 359 262 2388 nels 552 2388 1377	1397 528 231 0 1179 3335 1805 1798 1386 1386 1386 1386 1386 1386 1386 1386 1386 1386 1386 1386 1386 1386 1386 1386 1386 1386 1386 1386 1386 1386 1386 1386 1386 1386 1386 1386 1386 1386 1386 1386 1386 1386 1386 1386 1386 1386 1386 1386 1386 1386 1386 1386 1386 1386 1386 1386 1386 1386 1386 1386 1386 1386 1386 1386 1386 1386 1386 1386 1386 1386 1386 1386 1386 1386 1386 1386 1386 1386 1386 1386 1386 1386 1386 1386 1386 1386 1386 1386 1386 1386 1386 1386 1386 1386 1386 1386 1386 1386 1386 1386 1386 1386 1386 1386 1386 1386 1386 1386 1386 1386 1386 1386 1386 1386 1386 1386 1386 1386 1386 1387 1387 1387 1387 1387 1387 1387 1387 1387 139 139 139 139 139 139 139 139 139 139 139 139 139 139 139 139 139 139 139 139 139 139 139 139 139 139 139 139 139 139 139 139 139 139 139 139 139 139 139 139 139 139 139 139 139 139 139 139 139 139 139 139 139 139 139 139 139 139 139 139 139 139 139 149 149 159 159111111111111111111	91.6 -8.7 45.3 -100.0 101.5 53.8 -27.9 0.2 -26.1 -31.6 -20.9 -20.3 mes 5.20.9 -20.3 mes 5.00 126.4 -7.3 -100.0 50.0 2.8 S -9.3 -12.8 19.5 -59.6 136.0 21.2 -27.4 33.9
PORTUGAL ITALY ITALY HONDURAS LATVIA OTHER TOTAL Profiled Wo CHINA FRANCE POLAND INDONESIA OTHER TOTAL Wood wind DENMARK POLAND FRANCE SWITZERLAND OTHER TOTAL Wood doors PORTUGAL U.S.A. FRANCE GERMANY OTHER TOTAL PORTUGAL U.S.A. FRANCE GERMANY OTHER TOTAL PARQUET PAR SWEDEN	729 578 159 2088 2169 00d - H 2088 1795 1537 557 8941 14918 00W S a 4284 91 742 240 236 5593 S and 1062 2593 S and 1062 252 2388 4233 557 262 183 359 262 183 359 262 183 359 262 183 359 262 183 359 262 183 359 262 183 2359 262 183 2359 262 183 259 262 183 259 262 183 259 262 183 259 262 2388 259 262 2388 259 262 2388 259 262 2388 259 257 257 257 257 257 257 257 257 257 257	1397 528 231 0 1179 3335 1798 1136 381 7076 11896 11896 11896 11896 88 0 206 688 0 206 688 0 206 688 0 206 688 0 354 5748 frame 963 313 313 313 74 4 2895 3075 1844 1598 88	91.6 -8.7 45.3 -100.0 101.5 53.8 Dod -27.9 -20.2 -26.1 -31.6 -20.9 -20.3 Tes 5.0 126.4 -7.3 -100.0 50.0 126.4 -7.3 -100.0 50.0 2.8 S -9.3 -12.8 19.5 5-59.6 136.0 21.2 5 -27.4
PORTUGAL ITALY HONDURAS LATVIA OTHER TOTAL Profiled Wo CHINA FRANCE POLAND INDONESIA OTHER TOTAL Wood wind DENMARK POLAND FRANCE SWITZERLAND OTHER TOTAL Wood doors PORTUGAL U.S.A. FRANCE GERMANY OTHER TOTAL Parquet Par SWEDEN DENMARK INDONESIA BELGIUM OTHER	729 578 159 188 52169 00d - H 2088 1795 1537 557 557 8941 14918 0ws a 4284 91 742 240 5593 s and 1062 359 262 183 5522 2388 nels 4233 1377 1737 1737 1205	1397 528 231 0 1179 3335 1385 1386 11896 11896 11896 11896 11896 6688 4500 206 6688 0 354 5748 frame 963 313 313 313 313 313 313 313 313 313 3	91.6 -8.7 45.3 -100.0 101.5 53.8 -27.9 0.2 -26.6 -20.9 -20.3 mes 5-20.9 -20.3 mes 5-20.9 -20.3 mes 5-20.9 -20.9 -20.3 mes 5-20.9 -20.9 -20.3 mes 5-20.9 -20.9
PORTUGAL ITALY ITALY HONDURAS LATVIA OTHER TOTAL Profiled Wo CHINA FRANCE POLAND INDONESIA OTHER TOTAL Wood wind DENMARK POLAND FRANCE SWITZERLAND OTHER TOTAL Wood doors PORTUGAL Wood doors PORTUGAL GERMANY OTHER TOTAL PARQUET PAI SWEDEN DENMARK INDONESIA BELGIUM OTHER TOTAL	729 578 159 188 2088 1795 1537 557 557 8941 14918 0WS a 4284 91 742 240 240 236 5593 s and 1062 359 262 2388 nels 4233 5522 2388 nels 1377 71737 1295 13943	1397 528 231 0 1179 3335 136 1505 1798 1136 11896 11896 11896 0 5748 frame 963 313 313 313 313 313 313 313 313 313 244 1232 2895 3075 1844 1598 911744 18350	91.6 -8.7 45.3 -100.0 101.5 53.8 -0.2 -20.9 -20.3 -20.3 -20.3 -20.9 -20.3 -20.9 -20.3 -20.9 -20.3 -20.9 -20.3 -20.9 -20.3 -20.9 -20.3 -20.9 -20.3 -20.9 -20.3 -20.9 -20.3 -20.9 -20.
PORTUGAL ITALY ITALY HONDURAS LATVIA OTHER TOTAL Profiled Wo CHINA FRANCE POLAND INDONESIA OTHER TOTAL Wood wind DENMARK POLAND FRANCE SWITZERLAND OTHER TOTAL Wood doors PORTUGAL U.S.A. FRANCE GERMANY OTHER TOTAL PARQUET PAI SWEDEN DENMARK INDONESIA BELGIUM OTHER TOTAL WOODEN FUI	729 578 159 188 52169 00d - H 2088 1795 1537 557 1537 557 8941 14918 0WS a 4284 91 742 240 2366 5593 s and 1062 359 262 183 522 2388 nels 4233 522 2388 nels 42337 1737 1737 1737 1737	1397 528 231 0 1179 3335 1505 1798 1136 381 7076 11896 nd fra 4500 206 6688 0 354 5748 frame 963 313 313 74 1232 2895 3075 1844 1598 89 11744 18350 26	91.6 -87.9 45.3 -100.0 101.5 53.8 -27.9 0.2 -26.1 -31.6 -20.9 -20.3 mes 5.0.4 -7.3 -100.0 2.8 5 -30.6 -20.9 -20.3 mes 5.0.4 -7.3 -100.0 2.8 5 -3.8 -10.0 2.2 -20.3 5 -20.9 -20.3 5 -20.9 -20.3 5 -20.9 -20.3 5 -20.9 -20.3 5 -20.9 -20.3 5 -20.9 -20.3 5 -20.9 -20.3 5 -20.9 -20.3 5 -20.9 -20.3 5 -20.9 -20.3 5 -20.9 -20.3 5 -20.9 -20.3 5 -20.9 -20.3 5 -20.9 -20.3 5 -20.9 -20.3 5 -20.9 -20.3 5 -20.9 -20.3 5 -20.9 -20.3 5 -20.9 -20.3 5 -20.9 -20.3 5 -20.9 -20.3 5 -20.9 -20.3 5 -20.9 -20.3 5 -20.9 -20.3 5 -20.9 -20.3 5 -20.9 -20.3 5 -20.9 -20.3 5 -20.9 -20.3 5 -20.9 -20.3 5 -20.9 -20.3 5 -20.9 -20.3 5 -20.9 -20.3 5 -20.9 -20.3 5 -20.9 -20.3 5 -20.9 -20.3 5 -20.9 -20.3 -20.9 -20.3 -20.0 -20.1 -20.0 -20.1 -20.5 -20.0 -20.1 -20.2 -20.0 -20.2
PORTUGAL ITALY ITALY HONDURAS LATVIA OTHER TOTAL Profiled Wo CHINA FRANCE POLAND INDONESIA OTHER TOTAL Wood wind DENMARK POLAND FRANCE SWITZERLAND OTHER TOTAL Wood doors PORTUGAL Wood doors PORTUGAL GERMANY OTHER TOTAL PARQUET PAI SWEDEN DENMARK INDONESIA BELGIUM OTHER TOTAL	729 578 159 188 2088 1795 1537 557 557 8941 14918 0WS a 4284 91 742 240 240 236 5593 s and 1062 359 262 2388 nels 4233 5522 2388 nels 1377 71737 1295 13943	1397 528 231 0 1179 3335 136 1505 1798 1136 11896 11896 11896 0 5748 frame 963 313 313 313 313 313 313 313 313 313 244 1232 2895 3075 1844 1598 911744 18350	91.6 -8.7 45.3 -100.0 101.5 53.8 -27.9 0.2 -26.6 -20.9 -20.3 mes 5-20.9 -20.3 mes 5-20.9 -20.3 mes 5-20.9 -20.9 -20.3 mes 5-20.9 -20.9 -20.3 mes 5-20.9 -20.9
PORTUGAL ITALY ITALY HONDURAS LATVIA OTHER TOTAL Profiled Wo CHINA FRANCE POLAND INDONESIA OTHER TOTAL Wood wind DENMARK POLAND FRANCE SWITZERLAND OTHER TOTAL Wood doors PORTUGAL U.S.A. FRANCE GERMANY OTHER TOTAL PARQUET PAI SWEDEN DENMARK INDONESIA BELGIUM OTHER TOTAL Wooden Fui INDONESIA FRANCE	729 578 159 118 2088 1795 1537 555 1537 557 1537 557 1537 557 1537 557 1537 557 1537 557 557 8941 14918 0WS a 4284 91 742 240 2366 5593 8 and 1062 359 262 183 522 2388 nels 4233 1377 1737 1291 10305 18943 rmiture 17760 1291	1397 528 231 0 1179 3335 1505 1798 1136 381 7076 11896 nd fra 4500 206 688 0 0 354 5748 frame 963 313 74 1232 2895 3075 1844 1598 89 1744 18350 9 2 3075	91.6 -8.7 45.3 -100.0 101.5 53.8 0 -27.9 -20.2 -26.1 -31.6 -20.9 -20.3 7 -20.3 126.4 -7.3 -100.0 2.8 5.0 126.4 -7.3 -100.0 2.8 5.0 126.4 -7.3 -10.5 -5.9 -1.3 -1.3 -1.3 -1.3 -1.3 -1.3 -1.3 -1.3
PORTUGAL ITALY HONDURAS LATVIA OTHER TOTAL Profiled Wo CHINA FRANCE POLAND INDONESIA OTHER TOTAL Wood wind DENMARK POLAND FRANCE SWITZERLAND OTHER TOTAL Wood doors PORTUGAL U.S.A. FRANCE GERMANY OTHER TOTAL PARQUET PAI SWEDEN DENMARK INDONESIA BELGIUM OTHER TOTAL WOODEN LATURE DENMARK INDONESIA BELGIUM OTHER TOTAL WOODEN LATURE DENMARK INDONESIA BELGIUM OTHER TOTAL	729 578 159 2088 2169 00d - H 2088 1795 1537 557 8941 14918 00WS a 4284 91 742 240 236 5593 5593 5593 520 2388 4283 1377 1737 1291 10305 18943 77760 12191 1025	1397 528 231 0 1179 3335 1798 1136 381 7076 11897 11897 1180	916 -8.7 45.3 -100.0 101.5 53.8 -27.9 0.2 -26.1 -31.6 -20.9 -20.3 -20.3 -20.3 -20.3 -20.3 -20.3 -20.3 -20.9 -20.3 -20.9 -20.3 -20.9 -20.3 -20.9 -20.3 -20.9
PORTUGAL ITALY ITALY HONDURAS LATVIA OTHER TOTAL Profiled Wo CHINA FRANCE POLAND INDONESIA OTHER TOTAL Wood wind DENMARK POLAND FRANCE SWITZERLAND OTHER TOTAL Wood doors PORTUGAL U.S.A. FRANCE GERMANY OTHER TOTAL PARQUET PAI SWEDEN DENMARK INDONESIA BELGIUM OTHER TOTAL Wooden Ful ITALY INDONESIA FRANCE GERMANY OTHER TOTAL	729 578 159 118 2088 1795 1537 557 1537 557 1537 557 1537 557 1537 2084 1795 2084 1795 209 209 209 209 209 209 209 209 209 209	1397 528 231 0 1179 3335 1798 1136 381 7076 11896 nd fra 4500 206 688 0 334 5748 frame 963 313 74 1232 2895 3075 1844 1598 89 11744 1598 89 11744 1598 89 11744 1598 89 11744	91.6 -8.7 45.3 -100.0 101.5 53.8 0 -27.9 -20.3 -20.3 -20.3 -20.3 -20.3 -20.9 -20.3 -20.9 -20.3 -20.9 -20.3 -20.9 -20.3 -20.9 -20.9 -20.3 -20.9 -20.3 -20.9 -20.3 -20.9 -20.3 -20.9 -20.3 -20.3 -20.3 -20.0 -20.9 -20.3 -20.3 -20.0 -20.9 -20.3 -20.3 -20.3 -20.0 -20.9 -20.3 -20.3 -20.0 -20.9 -20.3 -20.3 -20.0 -20.9 -20.3 -20.3 -20.3 -20.0 -20.9 -20.3 -20.3 -20.0 -20.9 -20.3 -20.3 -20.3 -20.0 -20.9 -20.3 -20.3 -20.0 -20.9 -20.3 -20.3 -20.3 -20.0 -20.9 -20.3 -20.3 -20.0 -20.9 -20.3 -20.3 -20.0 -20.9 -20.3 -20.3 -20.0 -20.9 -20.3 -20.0 -20.9 -20.3 -20.0 -20.9 -20.3 -20.0 -20.9 -20.3 -20.9 -20.9 -20.3 -20.9 -20.9 -20.3 -20.0 -20.9 -20.3 -20.5 -20.6 -20.9 -3.1 -10.0 -3.1 -10.0 -3.1 -10.0 -3.1 -10.0 -3.1
PORTUGAL ITALY ITALY HONDURAS LATVIA OTHER TOTAL Profiled Wo CHINA FRANCE POLAND INDONESIA OTHER TOTAL Wood wind DENMARK POLAND FRANCE SWITZERLAND OTHER TOTAL Wood doors PORTUGAL U.S.A. FRANCE GERMANY OTHER TOTAL PARQUET PAI SWEDEN DENMARK INDONESIA BELGIUM OTHER TOTAL Wooden Fui INDONESIA FRANCE GERMANY OTHER TOTAL Wooden Fui INDONESIA FRANCE GERMANY OTHER TOTAL WOODEN INDONESIA FRANCE GERMANY CHINA PORTUGAL SWEDEN	729 578 159 18 585 2169 00d - H 2088 1795 1537 557 8941 14918 00WS a 4284 91 742 236 5593 S and 1062 359 262 359 262 359 262 359 262 359 262 359 262 359 262 359 3 522 2388 nels 4233 1377 1291 10305 18943 71760 2191 10305 1291 10305 2191 10305 2246	1397 528 231 0 1179 3335 1385 1386 11896 11896 11896 11896 0 5748 11896 0 5748 11896 0 313 313 313 313 313 313 313 313 313 3	91.6 -8.7 45.3 -100.0 101.5 53.8 -27.9 0.2 -26.1 -31.6 -20.9 -20.3 mes 5.00 22.8 5 -20.9 -20.3 126.4 -7.3 -100.0 126.4 -7.3 -100.0 2.8 5 -20.9 20.3 126.4 -7.3 -102.0 2.8 5 -20.9 20.9 -20.3 126.4 -7.3 -102.6 126.4 -7.3 -102.6 126.4 -7.3 -102.6 126.4 -7.3 -102.6 126.4 -7.3 -102.6 126.4 -7.3 -102.6 126.4 -7.3 -102.6 126.4 -7.3 -102.6 126.4 -7.3 -102.6 126.4 -7.3 -102.6 126.4 -7.3 -102.6 126.4 -7.3 -102.6 126.4 -7.3 -102.6 126.4 -7.3 -102.6 126.4 -7.3 -102.6 126.4 -7.3 -102.6 126.4 -7.3 -102.6 126.4 -7.3 -102.6 126.4 -7.3 -102.6 126.4 -7.3 -102.6 126.4 -7.3 -102.6 126.4 -7.3 -102.6 126.4 -7.3 -102.6 126.4 -7.3 -102.6 126.4 -7.3 -102.6 126.4 -7.3 -102.6 126.4 -7.3 -102.6 126.4 -7.3 -102.6 126.4 -7.3 -102.6 126.4 -7.3 -102.6 126.4 -7.3 -102.6 126.4 -7.3 -102.6 126.4 -7.3 -102.6 126.6 -7.5 -7.4 -3.16 -3.16 -3.16 -3.10 -3.11 -3.16 -3.11 -3.16 -3.11 -3.16 -3.11 -3.16 -3.11 -3.16 -3.11 -3.12 -3.11 -3.12 -3.11 -3.12 -
PORTUGAL ITALY ITALY HONDURAS LATVIA OTHER TOTAL Profiled Wo CHINA FRANCE POLAND INDONESIA OTHER TOTAL Wood wind DENMARK POLAND FRANCE SWITZERLAND OTHER TOTAL Wood doors PORTUGAL U.S.A. FRANCE GERMANY OTHER TOTAL PARQUET PAI SWEDEN DENMARK INDONESIA BELGIUM OTHER TOTAL Wooden Ful ITALY INDONESIA FRANCE GERMANY OTHER TOTAL	729 578 159 118 2088 1795 1537 557 1537 557 1537 557 1537 557 1537 2084 1795 2084 1795 209 209 209 209 209 209 209 209 209 209	1397 528 231 0 1179 3335 1798 1136 381 7076 11896 1798 1136 381 7076 11896 1798 1136 381 7076 11896 1798 11896 0 354 5748 frame 963 313 313 313 374 4200 354 5748 frame 963 313 313 374 1232 2895 3075 1844 1232 2895 3075 1844 1232 2895 3075 1844 1232 2895 3075 1844 1232 2895 3075 1844 1232 2895 3075 1844 1835 88 9 1174 1232 2895 3075 1844 1835 88 9 11744 1835 1844 1835 1975 1844 1835 1975 1844 1835 1975 1844 1835 1975 1844 1835 1774 1835 1774 1835 1844 1835 1835 1774 1835 1844 1835 1835 1774 1835 1844 1835 1774 1774 1835 1835 1835 1835 1835 1835 1835 1835	91.6 -8.7 45.3 -100.0 101.5 53.8 -20.9 -20.3 -20.3 -20.3 -20.3 -20.3 -20.3 -20.3 -20.9 -20.3 -20.3 -20.9 -20.3 -20.9 -20.3 -20.9 -20.3 -20.9 -20.3 -20.9 -20.3 -20.3 -20.0 -20.9 -20.3 -20.5 -20.9 -20.3 -20.3 -20.5 -20.9 -20.3 -20.5 -20.9 -20.3 -20.5 -20.9 -20.3 -20.5 -20.9 -20.3 -20.5 -20.9 -20.3 -20.5 -20.9 -20.3 -20.5 -20.9 -20.3 -20.5 -20.9 -20.3 -20.9 -20.3 -20.5 -20.9 -20.3 -20.5 -20.5 -20.9 -20.3 -20.5 -20.5 -20.9 -20.3 -20.5 -20

Portugal imports - Jan-Mar

Value (euro 000s)	2001	2002	% chq
Tropical Log	gs	7000	04.4
GABÓN CAMEROON	8989 4231	7069 5561	-21.4 31.4
CONGO REPUBLI	C 4668	5728	22.7
CONGO (ZAIRE) CENT. AFR. REP.	1947 990	1643 193	-15.6 -80.5
LIBERIA	990 298	193	-60.5
EQUAT. GUINEA	447	117	-73.8
OTHER TOTAL	1212 22782	652 20963	-46.2 - 8.0
		20903	-0.0
Beech Logs	40.4	F7 4	00.0
FRANCE ITALY	434 0	574 0	32.3 na
SPAIN	7	43	514.3
U.K. DENMARK	0	0	na
IRISH REPUBLIC	11 0	0 0	-100.0 na
	0	0	na
OTHER TOTAL	10 462	46 663	360.0 43.5
	402	000	40.0
Oak Logs	005	000	10.1
FRANCE SPAIN	805 300	886 314	10.1 4.7
ROMANIA	0	0	na
U.S.A.	229	305	33.2
GERMANY DENMARK	0	3 0	na na
ITALY	0	0	na
OTHER	68 1402	4	-94.1
TOTAL	1402	1512	7.8
Other Hardy			
FRANCE	2239	869	-61.2
U.S.A. SPAIN	2732 1617	2381 1034	-12.8 -36.1
CANADA	224	126	-43.8
U.K.	12	236	1866.7
SWEDEN LATVIA	78 0	25 0	-67.9 na
OTHER	22	44	100.0
TOTAL	6924	4715	-31.9
Tropical Sav	wn Lu	mber	
BRAZIL	6754	7829	15.9
CAMEROON IVORY COAST	1772 448	1603 487	-9.5 8.7
CONGO REPUBLI		575	248.5
GABON	404	730	80.7
SPAIN NIGERIA	204	76	-62.7
	53	0	100.0
CENT. AFR. REP.	53 0	0 23	-100.0 na
CENT. AFR. REP. CONGO (ZAIRE)	0 221	23 985	na 345.7
CENT. AFR. REP. CONGO (ZAIRE) GHANA	0 221 56	23 985 0	na 345.7 -100.0
CENT. AFR. REP. CONGO (ZAIRE)	0 221	23 985	na 345.7
CENT. AFR. REP. CONGO (ZAIRE) GHANA OTHER TOTAL	0 221 56 601 10678	23 985 0 499 12807	na 345.7 -100.0 -17.0
CENT. AFR. REP. CONGO (ZAIRE) GHANA OTHER	0 221 56 601 10678	23 985 0 499 12807	na 345.7 -100.0 -17.0
CENT. AFR. REP. CONGO (ZAIRE) GHANA OTHER TOTAL Beech Sawi SPAIN FRANCE	0 221 56 601 10678 n Lum 212 159	23 985 0 499 12807 ber 243 234	na 345.7 -100.0 -17.0 19.9 14.6 47.2
CENT. AFR. REP. CONGO (ZAIRE) GHANA OTHER TOTAL Beech Sawi SPAIN FRANCE DENMARK	0 221 56 601 10678 n Lum 212 159 80	23 985 0 499 12807 ber 243 234 147	na 345.7 -100.0 -17.0 19.9 14.6 47.2 83.8
CENT. AFR. REP. CONGO (ZAIRE) GHANA OTHER TOTAL Beech Sawi SPAIN FRANCE	0 221 56 601 10678 n Lum 212 159	23 985 0 499 12807 ber 243 234	na 345.7 -100.0 -17.0 19.9 14.6 47.2
CENT. AFR. REP. CONGO (ZAIRE) GHANA OTHER TOTAL Beech Sawn SPAIN FRANCE DENMARK GERMANY SWEDEN CROATIA	0 221 56 10678 n Lum 212 159 80 51 62 0	23 985 0 499 12807 ber 243 234 147 154 11 0	na 345.7 -100.0 -17.0 19.9 14.6 47.2 83.8 202.0 -82.3 na
CENT.AFR.REP. CONGO (ZAIRE) GHANA OTHER TOTAL Beech Sawn SPAIN FRANCE DENMARK GERMANY SWEDEN CROATIA BELGIUM	0 221 56 10678 n Lum 212 159 80 51 62 0 0	23 985 0 499 12807 ber 243 234 147 154 11 0 0	na 345.7 -100.0 -17.0 19.9 14.6 47.2 83.8 202.0 -82.3 na na
CENT. AFR. REP. CONGO (ZAIRE) GHANA TOTAL Beech Sawi SPAIN FRANCE DENMARK GERMANY SWEDEN CROATIA BELGIUM BOSN. & HERZ. ROMANIA	0 221 56 601 10678 n Lum 212 159 80 51 62 0 0 11	23 985 0 499 12807 ber 243 234 147 154 11 0 0 0 9 2	na 345.7 -100.0 -17.0 19.9 14.6 47.2 83.8 202.0 -82.3 na na 72.7 na
CENT. AFR. REP. CONGO (ZAIRE) GHANA OTHER TOTAL Beech Sawi SPAIN FRANCE DENMARK GERMANY SWEDEN CROATIA BELGIUM BOSN. & HERZ. ROMANIA SLOVENIA	0 221 56 601 10678 n Lum 212 159 80 51 62 0 0 0 11	23 985 0 499 12807 ber 243 234 147 154 11 0 0 0 19 2 10	na 345.7 -100.0 -17.0 19.9 14.6 47.2 83.8 202.0 -82.3 na na 72.7 na -9.1
CENT. AFR. REP. CONGO (ZAIRE) GHANA OTHER TOTAL Beech Sawi SPAIN FRANCE DENMARK GERMANY SWEDEN CROATIA BELGIUM BELGIUM BOSN. & HERZ. ROMANIA SLOVENIA OTHER	0 221 56 601 10678 n Lum 212 159 80 51 62 0 0 11	23 985 0 499 12807 ber 243 234 147 154 11 0 0 0 9 2	na 345.7 -100.0 -17.0 19.9 14.6 47.2 83.8 202.0 -82.3 na 72.7 na 72.7 na 24.4
CENT. AFR. REP. CONGO (ZAIRE) GHANA OTHER TOTAL Beech Sawi SPAIN FRANCE DENMARK GERMANY SWEDEN CROATIA BOSN. & HERZ. ROMANIA SLOVENIA OTHER TOTAL	0 221 56 601 10678 n Lum 212 159 80 51 62 0 0 11 45 631	23 985 0 12807 ber 243 234 234 147 154 117 154 117 0 0 9 2 2 00 56 876	na 345.7 -100.0 -17.0 19.9 14.6 47.2 83.8 202.0 -82.3 na na 72.7 na -9.1
CENT. AFR. REP. CONGO (ZAIRE) GHANA OTHER TOTAL Beech Sawn SPAIN FRANCE DENMARK GERMANY SWEDEN CROATIA BELGIUM BOSN. & HERZ. ROMANIA SLOVENIA OTHER TOTAL Oak Sawn L	0 221 56 601 10678 n Lum 212 159 80 51 62 0 0 0 11 45 63 0 0 11 45 63 1 45 63 1 45 63 1 45 63 1 45 63	23 985 0 12807 ber 243 234 147 154 11 0 0 0 9 2 10 56 876	na 14.6 47.2 83.8 202.0 -17.0 19.9 14.6 47.2 83.8 202.0 -82.3 na 72.7 na -9.1 24.4 38.8
CENT. AFR. REP. CONGO (ZAIRE) GHANA OTHER TOTAL Beech Sawi SPAIN FRANCE DENMARK GERMANY SWEDEN CROATIA BOSN. & HERZ. ROMANIA SLOVENIA OTHER TOTAL	0 221 56 601 10678 n Lum 212 159 80 51 62 0 0 11 45 631	23 985 0 12807 ber 243 234 234 147 154 117 154 117 0 0 9 2 2 0 0 876	na 345.7 -100.0 -17.0 19.9 14.6 47.2 83.8 202.0 -82.3 na 72.7 na 72.7 na 24.4
CENT.AFR.REP. CONGO (ZAIRE) GHANA TOTAL Beech Sawu SPAIN FRANCE DENMARK GERMANY SWEDEN CROATIA BELGIUM BOSN.& HERZ. ROMANIA SLOVENIA OTHER TOTAL OAK Sawn L U.S.A. CANADA NETHERLANDS	0 221 56 601 10678 n Lum 212 159 80 51 62 0 0 11 10 10 11 45 631 - Lumbe 5299 647 0	23 985 0 12807 12807 56 243 234 147 154 154 11 0 0 0 9 2 2 3 3 234 147 154 154 10 56 876 876	na 345.7 -100.0 -17.0 19.9 14.6 47.2 8.8 202.0 -82.3 na ra -9.1 24.4 38.8 -19.5 -28.4 na
CENT. AFR. REP. CONGO (ZAIRE) GHANA OTHER TOTAL Beech Sawu SPAIN FRANCE DENMARK GERMANY SWEDEN CROATIA BELGIUM BOSN. & HERZ. ROMANIA SLOVENIA OTHER TOTAL OAL SAWN L U.S.A. CANADA NETHERLANDS SPAIN	0 221 56 601 10678 n Lun 212 159 80 51 62 0 0 11 62 0 0 11 45 631 -umbe 5299 647 0 184	23 985 0 12807 243 234 147 154 11 0 0 0 9 2 2 0 0 99 2 0 56 876 876 876	na 345.7 -100.0 -17.0 19.9 14.6 47.2 83.8 202.0 -82.3 na 72.7 na -9.1 24.4 38.8 -19.5 -28.4 na 83.2
CENT. AFR. REP. CONGO (ZAIRE) GHANA TOTAL Beech Sawu SPAIN FRANCE DENMARK GERMANY SWEDEN CROATIA BELGIUM BOSN. & HERZ. ROMANIA SLOVENIA OTHER TOTAL OAk Sawn L U.S.A. CANADA NETHERLANDS SPAIN FRANCE CROATIA	0 221 56 601 10678 n Lum 212 159 80 51 62 0 0 11 62 0 0 11 11 45 631	23 985 0 12807 243 234 147 154 11 0 0 0 19 2 0 5 876 876 876	na 345.7 -100.0 -17.0 19.9 14.6 47.2 82.3 na -9.1 24.4 38.8 -19.5 -28.4 na 38.8 -24.4 na 38.8 -24.4 na 38.2 36.2 -24.4 na 38.5 -24.4 na 38.5 -24.6 na -24.6 -24.
CENT. AFR. REP. CONGO (ZAIRE) GHANA OTHER TOTAL Beech Sawu SPAIN FRANCE DENMARK GERMANY SWEDEN CROATIA BELGIUM BOSN. & HERZ. ROMANIA SLOVENIA OTHER TOTAL OLS.A. CANADA NETHERLANDS SPAIN FRANCE CROATIA BELGIUM	0 221 56 601 10678 7 212 159 80 51 62 0 0 0 11 62 0 0 11 45 631 - 200 647 0 184 4376 175 345	23 985 0 12807 243 234 147 154 11 0 0 0 0 9 2 2 00 99 2 2 00 876 876 876 876 876 876 9 7 491 4268 876 9 12807	na 345.7 -100.0 -17.0 19.9 14.6 47.2 83.8 202.0 -82.3 na 72.7 a.9.1 24.4 38.8 -19.5 -28.4 na 30.6 -40.6 -40.6 -48.4
CENT. AFR. REP. CONGO (ZAIRE) GHANA OTHER TOTAL Beech Sawu SPAIN FRANCE DENMARK GERMANY SWEDEN CROATIA BOSN. & HERZ. ROMANIA SLOVENIA OTHER TOTAL OAK Sawn L U.S.A. CANADA NETHERLANDS SPAIN FRANCE CROATIA BELGIUM HUNGARY	0 221 56 601 10678 212 159 80 51 62 0 0 0 11 0 11 45 631 - 5299 647 0 184 376 5299 647 0 184 376 5299 647 0 184 376 80 11 5299 647 0 175 80 11 1078	23 985 0 12807 2439 12807 243 147 154 147 154 147 154 147 159 876 876 876 876 876 876 104 443 0 3371 491 104 47 139	na 14.6 47.2 83.8 202.0 -22.3 na 72.7 na 72.7 na 72.7 na 72.4 38.8 -19.5 -28.4 na 83.2 20.6 -8
CENT. AFR. REP. CONGO (ZAIRE) GHANA OTHER TOTAL Beech Sawu SPAIN FRANCE DENMARK GERMANY SWEDEN CROATIA BELGIUM BOSN. & HERZ. ROMANIA SLOVENIA OTHER TOTAL OAK Sawn L U.S.A. CANADA NETHERLANDS SPAIN FRANCE CROATIA BELGIUM HUNGARY DENMARK OTHER	0 221 56 601 10678 212 159 80 51 62 0 0 11 62 0 0 11 62 0 0 11 631 5299 647 0 184 45 5299 647 0 184 4376 175 345 345 345 345 345	23 985 0 12807 243 234 147 154 11 0 0 0 9 2 10 0 19 2 10 0 19 2 10 0 0 19 2 2 10 0 0 19 2 2 10 0 19 2 2 10 0 19 2 2 10 0 19 2 2 10 0 19 19 12807	na na 100.0 -17.0 19.9 14.6 47.2 83.8 202.0 -82.3 na 72.7 na 72.7 na 72.7 na 72.7 na 72.4.4 38.8 -19.5 -28.4 na 28.2 30.6 -40.6 -40.6 -86.4 215.9 -55.2
CENT. AFR. REP. CONGO (ZAIRE) GHANA OTHER TOTAL Beech Sawu SPAIN FRANCE DENMARK GERMANY SWEDEN CROATIA BELGIUM BUSN. & HERZ. ROMANIA SLOVENIA OTHER TOTAL OAK Sawn L U.S.A. CANADA NETHERLANDS SPAIN FRANCE CROATIA BELGIUM HUNGARY DENMARK	0 221 56 601 10678 n Lum 212 159 80 51 62 0 0 11 62 0 0 11 11 45 631	23 985 0 12807 243 234 147 154 11 0 0 0 9 9 2 10 56 876 876 876 4268 463 0 337 491 10 337 491 39 2	na 345.7 -100.0 -17.0 19.9 14.6 47.2 83.8 202.0 -82.3 na 202.0 -82.3 na 72.7 na -9.1 24.4 38.8 38.8 -19.5 -28.4 na 83.2 30.6 -86.4 215.9
CENT. AFR. REP. CONGO (ZAIRE) GHANA OTHER TOTAL Beech Sawu SPAIN FRANCE DENMARK GERMANY SWEDEN CROATIA BELGIUM BOSN. & HERZ. ROMANIA SLOVENIA OTHER TOTAL OAK Sawn L U.S.A. CANADA NETHERLANDS SPAIN FRANCE CROATIA BELGIUM HUNGARY DENMARK OTHER	0 221 56 601 10678 n Lun 159 80 51 59 80 51 62 0 0 0 11 62 0 0 11 45 631 - UMD6 647 0 184 4376 175 345 547 0 184 8393 7531	23 985 0 12807 243 234 147 154 11 0 0 0 9 2 10 0 19 2 10 0 19 2 10 0 0 19 2 2 10 0 0 19 2 2 10 0 19 2 2 10 0 19 2 2 0 0 19 9 56 876 876 876 9 12807	na na 100.0 -17.0 19.9 14.6 47.2 83.8 202.0 -82.3 na 72.7 na 72.7 na 72.7 na 72.7 na 72.4.4 38.8 -19.5 -28.4 na 28.2 30.6 -40.6 -40.6 -86.4 215.9 -55.2
CENT. AFR. REP. CONGO (ZAIRE) GHANA TOTAL Beech Sawu SPAIN FRANCE DENMARK GERMANY SWEDEN CROATIA BELGIUM BOSN. & HERZ. ROMANIA SLOVENIA OTHER TOTAL OAK Sawn L U.S.A. CANADA NETHERLANDS SPAIN FRANCE CROATIA BELGIUM HUNGARY DENMARK OTHER TOTAL Other Hardv U.S.A.	0 221 56 601 10678 n Lum 212 159 80 51 62 0 0 0 0 0 0 11 14 55299 647 0 184 375 345 44 4 375 345 44 4 393 7531	23 985 0 12807 243 234 147 154 11 0 0 0 19 2 23 876 876 876 876 876 876 876 876 876 876	na 345.7 -100.0 -17.0 19.9 14.6 47.2 8202.0 -82.3 na -9.1 24.4 na -9.1 24.4 na -9.1 24.4 na -9.1 24.4 na -9.1 24.4 na -8.3 2 38.8 -19.5 -28.4 na 83.2 33.2 33.2 33.2 -31.5 -28.4 na -8.2 -25.9 -52.9 55.2 9 55.2 -13.8
CENT. AFR. REP. CONGO (ZAIRE) GHANA OTHER TOTAL Beech Sawu SPAIN FRANCE DENMARK GERMANY SWEDEN CROATIA BELGIUM BOSN. & HERZ. ROMANIA SLOVENIA OTHER TOTAL Oak Sawn L U.S.A. CANADA NETHERLANDS SPAIN FRANCE CROATIA BELGIUM HUNGARY DENMARK OTHER TOTAL Other Hardy	0 221 56 601 10678 7 212 159 80 51 62 0 0 11 62 0 0 11 62 0 0 11 62 0 0 11 5299 647 0 184 45 5299 647 0 184 45 5299 647 0 184 753 45 5291 631 1078	23 985 0 12807 243 234 147 154 11 0 0 0 9 2 10 0 9 2 10 0 9 2 10 876 876 876 876 876 876 876 876 876 876	na 363 14.6 47.2 83.8 202.0 -82.3 na 72.7 na 72.7 na 72.7 na 72.7 24.4 38.8 -19.5 -28.4 na 28.8 -19.5 -28.4 na 8.8 -19.5 -28.4 na 8.8 -40.6 -86.4 215.9 -55.2 55.2 -13.8
CENT. AFR. REP. CONGO (ZAIRE) GHANA OTHER TOTAL Beech Sawn FRANCE DENMARK GERMANY SWEDEN CROATIA BELGIUM BOSN. & HERZ. ROMANIA SLOVENIA OTHER TOTAL OAK Sawn L U.S.A. CANADA NETHERLANDS SPAIN FRANCE CROATIA BELGIUM HUNGARY DENMARK OTHER TOTAL Other Hardy U.S.A. FRANCE SPAIN SHARCE CROATIA BELGIUM UNGARY DENMARK OTHER TOTAL Other Hardy U.S.A. FRANCE SPAIN	0 221 56 601 10678 n Lum 212 159 80 51 62 0 0 0 11 45 631	23 985 0 12807 243 234 147 154 11 0 0 9 2 10 0 56 876 876 4268 463 0 337 491 109 322 4268 463 0 337 491 139 320 6491 56 876 876 876 876 876 876 876 876 876 87	na 345.7 -100.0 -17.0 19.9 14.6 47.2 83.8 202.0 -82.3 na 72.7 na -9.1 24.4 38.8 38.8 -9.1 24.4 38.8 30.6 -28.4 48.2 -18.2 -52.9 55.2 -18.2 -18.2 -16.8 -9.4 48.2
CENT. AFR. REP. CONGO (ZAIRE) GHANA OTHER TOTAL Beech Sawu SPAIN FRANCE DENMARK GERMANY SWEDEN CROATIA BELGIUM BOSN. & HERZ. ROMANIA SLOVENIA OTHER TOTAL Oak Sawn L U.S.A. CRAADA RETHERLANDS SPAIN FRANCE CROATIA BELGIUM HUNGARY OTHER TOTAL OTHER TOTAL OTHER TOTAL OTHER TOTAL OTHER TOTAL OTHER TOTAL OTHER TOTAL OTHER TOTAL OTHER TOTAL OTHER TOTAL OTHER TOTAL OCANADA	0 221 56 601 10678 n Lun 212 159 80 51 62 0 0 0 11 45 631 0 0 0 11 45 631 1 5299 647 0 184 376 175 345 547 0 184 8393 7531 vod 8393 7531 vod 846 8393 7531	23 985 0 12807 249 12807 243 234 147 154 411 0 0 0 9 2 2 0 0 9 9 2 2 0 0 9 9 2 2 0 0 9 9 2 2 0 0 9 9 2 2 0 0 9 9 2 2 0 0 9 9 2 2 0 0 12807 234 147 156 876 876 876 876 876 876 876 876 876 87	na 363 14.6 47.2 83.8 202.0 -82.3 na 72.7 a -9.1 24.4 38.8 -19.5 -28.4 na 72.7 a -9.1 24.4 38.8 -19.5 -28.4 na 30.6 -40.6 -40.6 -40.6 -40.6 -40.6 -40.6 -40.6 -40.6 -40.6 -40.6 -40.2 -52.9 -55.2 -18.8 -16.8 -9.4 4 8.2 -36.2
CENT. AFR. REP. CONGO (ZAIRE) GHANA OTHER TOTAL Beech Sawn FRANCE DENMARK GERMANY SWEDEN CROATIA BELGIUM BOSN. & HERZ. ROMANIA SLOVENIA OTHER TOTAL OAK Sawn L U.S.A. CANADA NETHERLANDS SPAIN FRANCE CROATIA BELGIUM HUNGARY DENMARK OTHER TOTAL Other Hardy U.S.A. FRANCE SPAIN SHARCE CROATIA BELGIUM UNGARY DENMARK OTHER TOTAL Other Hardy U.S.A. FRANCE SPAIN	0 221 56 601 10678 n Lum 212 159 80 51 62 0 0 0 11 45 631	23 985 0 12807 243 234 147 154 11 0 0 9 2 10 0 56 876 876 4268 463 0 337 491 109 322 4268 463 0 337 491 139 320 6491 56 876 876 876 876 876 876 876 876 876 87	na 345.7 -100.0 -17.0 19.9 14.6 47.2 83.8 202.0 -82.3 na 72.7 na -9.1 24.4 38.8 38.8 -9.1 24.4 38.8 30.6 -28.4 48.2 -18.2 -52.9 55.2 -18.2 -18.2 -16.8 -9.4 48.2
CENT. AFR. REP. CONGO (ZAIRE) GHANA OTHER TOTAL Beech Sawn FRANCE DENMARK GERMANY SWEDEN CROATIA BELGIUM BOSN. & HERZ. ROMANIA SLOVENIA OTHER TOTAL Oak Sawn L U.S.A. CANADA NETHERLANDS SPAIN FRANCE CROATIA BELGIUM HUNGARY DENMARK OTHER TOTAL Other Hardy U.S.A. FRANCE SPAIN SWEDEN CANADA TURKEY CHINA DENMARK	0 221 56 601 10678 n Lun 212 159 80 51 62 0 0 0 11 62 0 0 11 62 0 0 11 0 1 45 631 0 11 62 0 0 11 10 7 631 0 11 62 0 0 11 0 11 62 0 0 11 0 11 62 0 0 11 0 159 80 11 62 0 0 11 0 159 80 11 62 0 0 11 0 11 62 0 0 11 0 159 80 11 62 0 0 11 0 11 62 0 0 11 0 159 80 11 62 0 0 11 159 80 11 159 80 11 159 80 11 159 80 11 159 80 11 159 80 11 159 80 11 159 80 11 159 80 11 11 0 11 159 80 11 11 0 11 159 80 11 11 0 11 10 11 10 11 10 11 10 11 10 11 10 11 10 11 10 11 10 11 10 11 10 11 10 11 10 11 10 11 10 11 10 11 10 11 10 10	23 985 0 499 12807 ber 243 234 147 154 411 0 0 0 0 9 2 10 0 9 9 2 10 0 9 9 2 10 0 9 9 2 10 0 9 9 2 10 0 9 9 2 10 0 9 9 2 10 0 9 9 2 10 0 7 12807 156 876 876 100 199 2 100 109 2 100 109 2 100 109 2 100 109 2 100 109 2 100 109 2 100 109 2 100 109 2 100 109 2 100 109 2 100 109 2 100 109 2 100 109 2 100 109 2 100 109 2 100 109 109 109 109 109 109 109 109 109	na 345.7 -100.0 -17.0 19.9 14.6 47.2 83.8 202.0 -82.3 na 72.7 a.9.1 24.4 38.8 -19.5 -28.4 na -19.5 -28.4 na 30.6 -40.6 -40.6 -40.6 -40.6 -40.6 -52.9 55.2 -18.8 -18.2 -16.8 -9.4 24.52 -36.2 -47.2 -36.2 -47.2 -28.1
CENT. AFR. REP. CONGO (ZAIRE) GHANA OTHER TOTAL Beech Sawu SPAIN FRANCE DENMARK GERMANY SWEDEN CROATIA BELGIUM BOSN. & HERZ. ROMANIA SLOVENIA OTHER TOTAL OAk Sawn L U.S.A. CANADA NETHERLANDS SPAIN FRANCE CROATIA BELGIUM HUNGARY DENMARK OTHER TOTAL Other Hardv U.S.A. FRANCE SPAIN SWEDEN CANADA TOTAL Other Hardv U.S.A. FRANCE SPAIN SWEDEN CANADA TURKEY CHINA DENMARK NETHERLANDS	0 221 56 601 10678 n Lum 212 159 80 51 62 0 0 0 11 45 5299 647 0 184 3753 45 44 393 7531 NOOD 1883 536 406 221 127 0 32 0	23 985 0 12807 243 234 147 154 11 0 0 0 9 2 23 234 147 154 876 876 876 876 876 876 876 876 876 876	na 345.7 -100.0 -17.0 19.9 14.6 47.2 8202.0 -82.3 na -9.1 24.4 38.8 -19.5 -28.4 na 83.2 38.8 -19.5 -28.4 na 83.2 38.8 -19.5 -28.4 -86.4 215.9 55.2 9 55.2 -13.8 -18.2 -16.8 -9.4 48.2 -36.2 -9.4 -47.2 na -9.4 -28.1 na -9.4 -28.1 na -9.4 -28.1 na -9.4 -28.1 na -9.4 -28.1 na -9.4 -28.1 na -9.4 -28.1 na -9.4 -28.1 na -9.4 -28.1 na -9.4 -28.1 na -9.4 -28.1 na -9.4 -28.1 -28.4 -9.4 -27.2 -28.4 -9.4 -27.2 -28.4 -9.4 -27.2 -28.4 -27.2 -27.4 -27.2 -27.4 -27.2 -27.4 -27.2 -27.4 -27.4 -27.2 -27.4 -27.4 -27.5 -27.4 -27.2 -27.4 -27.4 -27.2 -27.4 -27.4 -27.2 -27.4 -27.2
CENT. AFR. REP. CONGO (ZAIRE) GHANA OTHER TOTAL Beech Sawn FRANCE DENMARK GERMANY SWEDEN CROATIA BELGIUM BOSN. & HERZ. ROMANIA SLOVENIA OTHER TOTAL Oak Sawn L U.S.A. CANADA NETHERLANDS SPAIN FRANCE CROATIA BELGIUM HUNGARY DENMARK OTHER TOTAL Other Hardy U.S.A. FRANCE SPAIN SWEDEN CANADA TURKEY CHINA DENMARK	0 221 56 601 10678 n Lun 212 159 80 51 62 0 0 0 11 62 0 0 11 62 0 0 11 0 1 45 631 0 11 62 0 0 11 10 7 631 0 11 62 0 0 11 0 11 62 0 0 11 0 11 62 0 0 11 0 159 80 11 62 0 0 11 0 159 80 11 62 0 0 11 0 11 62 0 0 11 0 159 80 11 62 0 0 11 0 11 62 0 0 11 0 159 80 11 62 0 0 11 159 80 11 159 80 11 159 80 11 159 80 11 159 80 11 159 80 11 159 80 11 159 80 11 159 80 11 11 0 11 159 80 11 11 0 11 159 80 11 11 0 11 10 11 10 11 10 11 10 11 10 11 10 11 10 11 10 11 10 11 10 11 10 11 10 11 10 11 10 11 10 11 10 11 10 11 10 10	23 985 0 499 12807 ber 243 234 147 154 411 0 0 0 0 9 2 10 0 9 9 2 10 0 9 9 2 10 0 9 9 2 10 0 9 9 2 10 0 9 9 2 10 0 9 9 2 10 0 9 9 2 10 0 7 12807 156 876 876 100 199 2 100 109 2 100 109 2 100 109 2 100 109 2 100 109 2 100 109 2 100 109 2 100 109 2 100 109 2 100 109 2 100 109 2 100 109 2 100 109 2 100 109 2 100 109 2 100 109 109 109 109 109 109 109 109 109	na 345.7 -100.0 -17.0 19.9 14.6 47.2 83.8 202.0 -82.3 na 72.7 a.9.1 24.4 38.8 -19.5 -28.4 na -19.5 -28.4 na 30.6 -40.6 -40.6 -40.6 -40.6 -40.6 -52.9 55.2 -18.8 -18.2 -16.8 -9.4 24.52 -36.2 -47.2 -36.2 -47.2 -28.1
CENT. AFR. REP. CONGO (ZAIRE) GHANA OTHER TOTAL Beech Sawu SPAIN FRANCE DENMARK GERMANY SWEDEN CROATIA BELGIUM BOSN. & HERZ. ROMANIA SLOVENIA OTHER TOTAL Oak Sawn L U.S.A. CANADA NETHERLANDS SPAIN FRANCE CROATIA BELGIUM HUNGARY DENMARK OTHER TOTAL Other Hardy U.S.A. FRANCE SPAIN SPAIN SHANCE CROATIA BELGIUM HUNGARY DENMARK OTHER TOTAL OCHER HARDY CANADA CANADA CHINA CANADA CHINA CANADA CHINA CANADA CANADA CHINA CANADA CANADA CHINA CANADA CONCE SPAIN SWEDEN CANADA CANADA CANADA CHINA	0 221 56 601 10678 n Lun 212 159 80 51 62 0 0 11 45 62 0 0 11 45 62 0 0 11 11 45 631 5299 647 0 184 4376 1753 44 8393 7531 WOOD 184 1893 536 647 0 0 184 5299 647 0 184 5345 185 185 185 185 185 185 185 185 185 18	23 985 0 499 12807 ber 243 234 147 154 11 0 0 0 99 2 10 56 876 876 876 876 876 876 876 4268 463 0 0 337 491 109 2 10 56 876 876 876 876 876 876 876 876 876 87	na 345.7 -100.0 -17.0 19.9 14.6 47.2 83.8 202.0 -82.3 na -9.1 24.4 38.8 -19.5 -28.4 83.2 30.6 -86.4 215.9 55.2 -18.8 -40.6 -86.4 215.9 55.2 -16.8 -9.4 48.2 -36.2 -47.2 16.8 -9.4 48.2 -36.2 -47.2 -28.1 na na -28.1 na na -28.1 na -28.1 na -28.1 na -28.1 na -28.1 na -28.1 na -28.1 na -28.1 na -28.1 na -28.1 -28.2 -10.0 -28.2 -28.4 -20.0 -2
CENT. AFR. REP. CONGO (ZAIRE) GHANA OTHER TOTAL Beech Sawu SPAIN FRANCE DENMARK GERMANY SWEDEN CROATIA BELGIUM BOSN. & HERZ. ROMANIA SLOVENIA OTHER TOTAL Oak Sawn L U.S.A. CANADA NETHERLANDS SPAIN FRANCE CROATIA BELGIUM HUNGARY DENMARK OTHER TOTAL Other Hardv U.S.A. FRANCE SPAIN SWEDEN CANADA TURKEY CHINA SWEDEN CANADA TURKEY CHINA SWEDEN CANADA TURKEY CHINA SWEDEN CANADA TURKEY CHINA STHERLANDS SPAIN	0 221 56 601 10678 n Lura 159 80 51 62 0 0 11 62 0 0 11 62 0 0 11 0 1 45 631 0 11 62 0 0 11 45 631 0 10 11 45 631 0 10 11 63 10 75 345 5299 647 0 184 48 393 7531 VOOD 184 48 393 7531 VOOD 184 44 83 93 7531 VOOD 184 44 83 93 7531 VOOD 184 44 83 93 7531 VOOD 184 44 83 93 7531 VOOD 184 44 83 93 7531 VOOD 184 44 83 93 7531 VOOD 184 44 83 93 7531 VOOD 193 7531 755 753 7531 755 753 7531 755 755 755 755 755 755 755 755 755 75	23 985 0 12807 243 234 154 11 0 0 9 9 243 234 154 11 10 0 0 9 9 243 234 154 11 0 0 0 9 9 243 234 154 154 10 5 5 6 876 243 234 10 9 5 5 6 876 243 234 234 10 9 9 9 243 234 234 10 9 9 9 9 9 243 234 234 234 10 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	na 345.7 -100.0 -17.0 19.9 14.6 47.2 19.5 202.0 -82.3 na na 72.7 na -9.1 24.4 na 38.8 -19.5 -28.4 na 38.8 -19.5 -28.4 na 38.8 -19.5 -28.4 na 33.6 -30.6 -30.
CENT.AFR.REP. CONGO (ZAIRE) GHANA OTHER TOTAL Beech Sawn FRANCE DENMARK GERMANY SWEDEN CROATIA BELGIUM BOSN. & HERZ. ROMANIA SLOVENIA OTHER TOTAL Oak Sawn L U.S.A. CANADA NETHERLANDS SPAIN FRANCE CROATIA BELGIUM HUNGARY DENMARK OTHER TOTAL Other Hardy U.S.A. FRANCE SPAIN SPAIN FRANCE SPAIN DENMARK OTHER TOTAL Other Hardy U.S.A. FRANCE SPAIN SWEDEN CANADA TURKEY CHINA DENMARK NETHERLANDS CYPRUS OTHER TOTAL TOTAL	0 221 56 601 10678 n Lum 212 159 80 51 62 0 0 11 62 0 0 11 45 631 - 0 0 11 45 631 - 0 0 11 45 632 0 0 11 45 632 0 0 11 45 632 0 0 11 11 45 632 0 0 11 11 45 632 13 9 647 0 0 11 11 45 632 13 15 647 0 0 11 11 45 637 15 15 647 0 0 11 11 45 15 15 637 10 647 10 647 11 11 45 15 15 15 10 647 10 11 11 45 15 15 15 10 647 10 11 11 45 15 15 15 15 15 15 15 15 15 1	23 985 0 12807 243 234 147 154 147 15 87 243 234 147 15 87 243 234 147 15 87 40 10 56 87 4268 463 0 0 337 491 10 56 87 4268 463 403 337 491 139 322 649 10 56 87 649 10 56 87 649 10 56 87 649 10 56 87 64 91 10 56 87 64 91 10 56 87 64 91 10 56 87 64 91 10 56 87 64 91 10 56 87 64 91 10 56 87 64 91 10 56 87 64 10 10 56 87 64 91 10 56 87 7 87 87 87 87 87 87 87 87 87 87 87 8	na 345.7 -100.0 -17.0 19.9 14.6 47.2 19.5 202.0 -82.3 na na 72.7 na -9.1 24.4 na 38.8 -19.5 -28.4 na 38.8 -19.5 -28.4 na 38.8 -19.5 -28.4 na 33.6 -30.6 -30.
CENT. AFR. REP. CONGO (ZAIRE) GHANA OTHER TOTAL Beech Sawu SPAIN FRANCE DENMARK GERMANY SWEDEN CROATIA BELGIUM BOSN. & HERZ. ROMANIA SUOVENIA OTHER TOTAL OAK Sawn L U.S.A. CANADA NETHERLANDS SPAIN FRANCE CROATIA BELGIUM HUNGARY U.S.A. FRANCE CROATIA BELGIUM HUNGARY TOTAL OTHER TOTAL OTHER TOTAL OTHER TOTAL OTHER TOTAL OTHER TOTAL OTHER TOTAL OTHER TOTAL OTHER TOTAL OTHER TOTAL DENMARK NETHERLANDS SPAIN SWEDEN CANADA TURKEY CHINA DENMARK NETHERLANDS CYPRUS OTHER TOTAL TOTAL DENMARK	0 221 56 601 10678 n Lum 212 159 80 51 62 0 0 11 45 631 0 0 11 45 631 1 - - - - - - - - - - - - - - - - - -	23 985 0 499 12807 ber 243 234 147 154 411 0 0 0 99 2 0 0 0 99 2 0 0 0 99 2 0 0 0 99 2 0 0 0 99 2 0 0 0 99 2 0 0 0 99 2 0 0 0 99 2 0 0 0 99 2 0 0 0 99 2 0 0 0 0	na 36.7 -100.0 -17.0 19.9 14.6 47.2 83.8 202.0 -82.3 na 72.7 a -9.1 24.4 38.8 -19.5 -28.4 na 72.7 a -9.1 24.4 38.8 -19.5 -28.4 na 83.2 30.6 -40.6 -40.6 -40.6 -40.6 -52.9 55.2 -18.8 -16.8 -9.4 4 8.2 -36.2 -16.8 -9.4 4 8.2 -36.2 -16.8 -9.4 4 8.2 -36.2 -16.8 -9.4 29.8 -16.2 -28.1 na 29.8 -16.2 -28.1 na -28.1 na -28.1 -16.2 -28.1 na -28.1 -28.2 -16.8 -36.2 -28.1 -16.8 -36.2 -28.1 -16.8 -36.2 -28.1 -16.8 -28.2 -16.8 -28.2 -16.8 -28.2 -16.8 -28.2 -16.8 -28.2 -16.8 -28.1 -28.2 -16.8 -28.1 -28.2 -16.8 -36.2 -28.1 -28.2 -36.2 -36.2 -36.2 -36.2 -36.2 -37.2 -37.2 -37.2 -38.2 -37.2 -38.2 -37.2 -38.2 -37.2 -38.2 -37.2 -28.4 -40.6 -40.6 -40.6 -40.6 -40.6 -28.2 -37.2 -28.4 -38.2 -36.2 -37.5 -335.5 -335.5
CENT. AFR. REP. CONGO (ZAIRE) GHANA TOTAL Beech Sawu SPAIN FRANCE DENMARK GERMANY SWEDEN CROATIA BELGIUM BOSN. & HERZ. ROMANIA SLOVENIA OTHER TOTAL OAK Sawn L U.S.A. CANADA NETHERLANDS SPAIN FRANCE CROATIA BELGIUM HUNGARY DENMARK OTHER TOTAL Other Hardv U.S.A. FRANCE SPAIN SWEDEN CANADA NETHERLANDS SPAIN SWEDEN CANADA TOTAL Other Hardv U.S.A. FRANCE SPAIN SWEDEN CANADA TURKEY CHINA DENMARK NETHERLANDS CYPRUS OTHER TOTAL TOTAL TOTAL DENMARK NETHERLANDS CYPRUS OTHER TOTAL DENMARK	0 221 56 601 10678 n Lum 212 159 80 51 62 0 0 0 11 45 5299 647 0 184 3753 45 44 393 7531 .umbe 5299 647 0 184 3753 45 44 68 3933 7531 .umbe 5299 647 0 184 3753 45 46 62 0 184 3753 536 406 221 175 83 536 62 0 0 184 3753 536 62 0 0 184 3753 536 62 0 0 184 3755 175 80 0 0 11 10 10 10 10 10 10 10 10 10 10 1	23 985 0 12807 243 234 147 154 11 0 0 0 19 2 0 0 5 876 876 876 876 876 876 876 876 876 104 4268 463 0 337 491 104 47 139 649 10 548 610 649 10 548 610 649 10 548 104 104 47 104 104 47 104 104 47 104 104 47 104 104 47 104 104 104 104 104 104 104 104 104 104	na na na na na na na na na na
CENT. AFR. REP. CONGO (ZAIRE) GHANA OTHER TOTAL Beech Sawu SPAIN FRANCE DENMARK GERMANY SWEDEN CROATIA BELGIUM BOSN. & HERZ. ROMANIA SUOVENIA OTHER TOTAL OAK Sawn L U.S.A. CANADA NETHERLANDS SPAIN FRANCE CROATIA BELGIUM HUNGARY U.S.A. FRANCE CROATIA BELGIUM HUNGARY TOTAL OTHER TOTAL OTHER TOTAL OTHER TOTAL OTHER TOTAL OTHER TOTAL OTHER TOTAL OTHER TOTAL OTHER TOTAL OTHER TOTAL DENMARK NETHERLANDS SPAIN SWEDEN CANADA TURKEY CHINA DENMARK NETHERLANDS CYPRUS OTHER TOTAL TOTAL DENMARK	0 221 56 601 10678 n Lum 212 159 80 51 62 0 0 11 45 631 0 0 11 45 631 1 -UMD6 5299 647 0 184 376 175 345 7345 7345 7345 7531 vod 8 393 7531 vod 8 393 7531 vod 8 393 7531 vod 8 393 7531 vod 8 393 7531 vod 8 393 7531 vod 8 393 7531 vod 8 393 7531 vod 8 393 7531 vod 8 393 7531 vod 8 393 7531 vod 8 393 7531 vod 8 393 7531 vod 8 393 7531 vod 8 345 5 351 vod 8 393 7531 vod 8 325 75 75 75 75 75 75 75 75 75 75 75 75 75	23 985 0 499 12807 ber 243 234 147 154 411 0 0 0 99 2 0 0 0 99 2 0 0 0 99 2 0 0 0 99 2 0 0 0 99 2 0 0 0 99 2 0 0 0 99 2 0 0 0 99 2 0 0 0 99 2 0 0 0 99 2 0 0 0 0	na 36.7 -100.0 -17.0 19.9 14.6 47.2 83.8 202.0 -82.3 na 72.7 a -9.1 24.4 38.8 -19.5 -28.4 na 72.7 a -9.1 24.4 38.8 -19.5 -28.4 na 83.2 30.6 -40.6 -40.6 -40.6 -40.6 -52.9 55.2 -18.8 -16.8 -9.4 4 8.2 -36.2 -16.8 -9.4 4 8.2 -36.2 -16.8 -9.4 4 8.2 -36.2 -16.8 -9.4 29.8 -16.2 -28.1 na 29.8 -16.2 -28.1 na -28.1 na -28.1 -16.2 -28.1 na -28.1 -28.2 -16.8 -36.2 -28.1 -16.8 -36.2 -28.1 -16.8 -36.2 -28.1 -16.8 -28.2 -16.8 -28.2 -16.8 -28.2 -16.8 -28.2 -16.8 -28.2 -16.8 -28.1 -28.2 -16.8 -28.1 -28.2 -16.8 -36.2 -28.1 -28.2 -36.2 -36.2 -36.2 -36.2 -36.2 -37.2 -37.2 -37.2 -38.2 -37.2 -38.2 -37.2 -38.2 -37.2 -38.2 -37.2 -28.4 -40.6 -40.6 -40.6 -40.6 -40.6 -28.2 -37.2 -28.4 -38.2 -36.2 -37.5 -335.5 -335.5
CENT.AFR.REP. CONGO (ZAIRE) GHANA OTHER TOTAL Beech Sawu SPAIN FRANCE DENMARK GERMANY SWEDEN CROATIA BELGIUM BOSN. & HERZ. ROMANIA SLOVENIA OTHER TOTAL OAK Sawn L U.S.A. CANADA NETHERLANDS SPAIN FRANCE CROATIA BELGIUM HUNGARY DENMARK NETHERLANDS SPAIN FRANCE SPAIN SWEDEN CANADA TOTAL Other Hardv U.S.A. FRANCE SPAIN SWEDEN CANADA TOTAL Other Hardv U.S.A. FRANCE SPAIN SWEDEN CANADA TOTAL DENMARK NETHERLANDS CYPRUS OTHER TOTAL TOTAL TOTAL CONSTRUCTION CANADA SWEDEN CANADA SWEDEN CANADA SWEDEN CANADA CANADA DENMARK NETHERLANDS CYPRUS OTHER TOTAL TOTAL CONSTRUCTION CONSTRUCTI	0 221 56 601 10678 n Lum 212 159 80 51 62 0 0 0 11 45 631 Umbe 5299 647 0 184 3753 44 3753 44 393 7531 Vood 5 1883 536 406 221 127 0 322 0 0 0 104 485 536 536 5299 647 0 184 3755 175 84 535 175 84 83 933 7531 0 1883 536 62 0 0 184 3755 175 84 53 175 84 53 175 84 53 175 84 110 84 175 84 110 84 110 84 110 84 110 84 110 110 110 110 110 110 110 110 110 11	23 985 0 12807 243 234 147 154 11 0 0 9 0 9 2 10 0 5 876 876 876 876 876 876 876 876 876 876	na na na na na na na na na na
CENT. AFR. REP. CONGO (ZAIRE) GHANA TOTAL Beech Sawu SPAIN FRANCE DENMARK GERMANY SWEDEN CROATIA BELGIUM BOSN. & HERZ. ROMANIA SLOVENIA OTHER TOTAL OAK Sawn L U.S.A. CANADA NETHERLANDS SPAIN FRANCE CROATIA BELGIUM HUNGARY DENMARK OTHER TOTAL Other Hardy U.S.A. FRANCE CROATIA BELGIUM HUNGARY DENMARK OTHER TOTAL Other Hardy U.S.A. FRANCE SPAIN SWEDEN CANADA TURKEY CHINA DENMARK NETHERLANDS CYPRUS OTHER TOTAL TOTAL TOTAL TOTAL TOTAL CANADA	0 221 56 601 10678 n Lum 212 159 80 51 62 0 0 11 1 5299 647 0 184 37631 - Lumbe 5299 647 0 184 37531 - 175 345 44 68 393 7531 NOOD 184 37531 NOOD 184 3753 5366 406 221 127 0 0 0 0 104 3485 107 248 0 0 0 104 3485	23 985 0 12807 243 234 154 11 0 0 0 99 243 234 154 11 0 0 0 99 25 876 876 876 876 876 876 876 876 876 876	na 345.7 -100.0 -17.0 19.9 14.6 47.2 82.8 202.0 -82.3 na na 72.7 na -9.1 24.4 na 83.8 30.6 -40.6 -86.4 215.9 -55.2 -13.8 -18.2 -18.2 -18.2 -16.4 -9.4 48.2 -9.4 48.2 -9.4 215.9 -55.5 -28.1 na 29.8 -9.4 48.2 -14.3 -51.5 335.5 -16.9 na 0.5

Value (euro 000s)	2001	2002	% chg
Other Hardv		Venee	
U.S.A. SPAIN	2018 1032	2244 563	11.2 -45.4
GERMANY	1339	1102	-17.7
FRANCE CANADA	742 362	934 279	25.9 -22.9
HUNGARY	149	32	-78.5
OTHER TOTAL	675 6317	256 5410	-62.1 -14.4
Softwood V	eneer	s	
SOUTH AFRICA	311	198	-36.3
SPAIN U.K.	526 95	894 0	70.0 -100.0
FRANCE	68	0 56	-100.0
GERMANY OTHER	113 123	107	-50.4 -13.0
TOTAL	1236	1255	1.5
Tropical Ply		44.0	0.5
SPAIN BRAZIL	114 159	118 284	3.5 78.6
CAMEROON GABON	50 46	0 0	-100.0 -100.0
LITHUANIA	0	0	na
FRANCE OTHER	0 31	0 1	na -96.8
TOTAL	400	403	-90.0 0.8
Other Hardw	vood	Plywo	
FINLAND	918	• 77	-91.6
GERMANY U.K.	113 476	258 196	128.3 -58.8
SPAIN SWEDEN	881 0	812 0	-7.8 na
NETHERLANDS	0	0	na
OTHER TOTAL	16 2404	16 1359	0.0 -43.5
Softwood Pl			
SPAIN	318	534	67.9
GERMANY BRAZIL	32 83	0 113	-100.0 36.1
AUSTRIA	0 95	0 29	na -69.5
FRANCE FINLAND	90 42	29 19	-54.8
OTHER TOTAL	32 602	23 718	-28.1 19.3
	002	/10	10.0
Sleepers GERMANY	0	35	na
AUSTRIA	0 0	0	na na
OTHER	0	0 1	na
TOTAL	0 0	1 36	na na
Profiled Wo	0 od - S	36 oftwo	na na od
TOTAL Profiled Wo SPAIN ITALY	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1 36 Oftwo 555 131	na na od -18.5 167.3
TOTAL Profiled Wo	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1 36 oftwo 555	na na od -18.5
TOTAL Profiled Wo SPAIN ITALY FRANCE BELGIUM OTHER	0 0 0 0 0 0 0 0 3 91	1 36 oftwo 555 131 93 119 143	na na -18.5 167.3 na 3866.7 57.1
TOTAL Profiled Wo SPAIN ITALY FRANCE BELGIUM	0 0 0 0 0 0 0 0 3	1 36 0ftw0 555 131 93 119	na na od -18.5 167.3 na 3866.7
TOTAL Profiled Wo SPAIN ITALY FRANCE BELGIUM OTHER TOTAL Profiled Wo	0 0 0 0 0 0 681 49 0 3 91 824	1 36 0ftwo 555 131 93 119 143 1041	na na -18.5 167.3 167.3 3866.7 57.1 26.3
TOTAL Profiled Wo SPAIN ITALY FRANCE BELGIUM OTHER TOTAL Profiled Wo SPAIN	0 0 0 0 0 681 49 0 3 91 824 0 0 3 91 824 0 0 - H 3073	1 36 oftwo 555 131 93 119 143 1041 ardwo 2822	na na od -18.5 167.3 na 3866.7 57.1 26.3 od -8.2
TOTAL Profiled Wo SPAIN ITALY FRANCE BELGIUM OTHER TOTAL Profiled Wo SPAIN BRAZIL ITALY	0 0 0 0 0 0 0 3 91 824 0 824 0 0 6 81 49 0 3 91 824 0 0 6 81 49 0 0 3 91 824	1 36 oftwoo 555 131 93 119 143 1041 ardwc 2822 699 295	na na od -18.5 167.3 3866.7 57.1 26.3 Od -8.2 -59.3 -27.5
TOTAL Profiled Wo SPAIN ITALY FRANCE BELGIUM OTHER TOTAL Profiled Wo SPAIN BRAZIL ITALY SWEDEN	0 0 0 0 0 0 0 3 91 824 0 0 0 3 91 824 0 0 0 - H 3073 1718 407 51	1 36 oftwo 555 131 93 119 143 1041 ardwc 2822 699 2955 3	na na -18.5 167.3 na 3866.7 57.1 26.3 000 -8.2 -59.3 -27.5 -94.1
TOTAL Profiled Wo SPAIN ITALY FRANCE BELGIUM OTHER TOTAL Profiled Wo SPAIN BRAZIL ITALY	0 0 0 0 0 0 0 3 91 824 0 824 0 0 6 81 49 0 3 91 824 0 0 6 81 49 0 0 3 91 824	1 36 oftwoo 555 131 93 119 143 1041 ardwc 2822 699 295	na na od -18.5 167.3 3866.7 57.1 26.3 Od -8.2 -59.3 -27.5
TOTAL Profiled Wo SPAIN ITALY FRANCE BELGIUM OTHER TOTAL Profiled Wo SPAIN BRAZIL ITALY SWEDEN OTHER TOTAL Wood windo	0 0 0 0 0 0 0 3 91 824 0 0 0 824 0 0 0 - - - - - - - - - - - - - - - -	1 36 oftwo 555 131 93 104 143 1041 ardwc 2899 295 3 778 4597 nd fra	na na 0d -18.5 167.3 3866.7 57.1 26.3 00d -8.2 -59.3 -27.5 -94.1 -35.8 -28.9 mes
TOTAL Profiled Wo SPAIN ITALY FRANCE BELGIUM OTHER TOTAL Profiled Wo SPAIN BRAZIL ITALY SWEDEN OTHER TOTAL Wood windd SPAIN	0 0 0 0 0 0 0 3 91 824 0 0 3073 1718 407 51 1212 6461 0 ws a 210	1 36 oftwo 555 131 93 119 143 1041 ardwc 2822 699 295 3 778 4597 nd fra 302	na na 0d -18.5 167.3 na 3866.7 57.1 26.3 00d -8.2 -59.3 -27.5 -94.1 -35.8 -28.9 mes 43.8
TOTAL Profiled Wo SPAIN ITALY FRANCE BELGIUM OTHER TOTAL Profiled Wo SPAIN BRAZIL ITALY SWEDEN OTHER TOTAL Wood windde SPAIN DENMARK POLAND	0 0 0 0 0 0 0 0 3 91 824 0 0 3 91 824 0 0 0 - H 3073 1718 407 51 1212 6461 0 90 824 0 0 301 824	1 36 oftwo 555 131 93 119 143 1041 ardwc 2822 699 295 3 778 4597 nd fra 302 409 60	na na od -18.5 167.3 3866.7 57.1 26.3 3866.7 57.1 26.3 -38.6 -59.3 -27.5 -94.1 -35.8 -94.1 -35.8 -94.1 -35.8 -94.1 35.8 -94.1 35.8 -94.1 35.8 -94.1 35.8 -94.1 35.8 -94.1 35.8 -94.1 35.8 -94.1 35.8 -94.1 -35.8 -31.3 -37.5 -94.1 -35.8 -31.3 -37.5 -94.1 -35.8 -31.3 -37.5 -94.1 -35.8 -31.3 -37.5 -94.1 -35.8 -31.3 -37.5 -94.1 -35.8 -31.3 -37.5 -37.5 -94.1 -37.5 -
TOTAL Profiled Wo SPAIN ITALY FRANCE BELGIUM OTHER TOTAL Profiled Wo SPAIN BRAZIL ITALY SWEDEN OTHER TOTAL Wood windo SPAIN DENMARK	0 0 0 0 0 0 3 3 91 824 0 3 3 91 824 0 0 3 3 7 1718 407 51 1212 6461 0 9 8 401 51 210 0 361 210 55 50	1 36 oftwo 555 131 93 119 143 1041 ardwc 2822 699 295 3 778 4597 nd fra 302 409	na na od -18.5 167.3 3866.7 57.1 26.3 ood -8.2 -59.3 -27.5 -94.1 -35.8 -28.9 -28.9 -28.9 Mes 43.8 13.3 140.0 84.0
TOTAL Profiled Wo SPAIN ITALY FRANCE BELGIUM OTHER TOTAL Profiled Wo SPAIN BRAZIL ITALY SWEDEN OTHER TOTAL Wood windde SPAIN DENMARK POLAND FRANCE	0 0 0 0 0 0 0 0 3 91 824 0 0 3 91 824 0 0 0 - H 3073 1718 407 51 1212 6461 0 90 824 0 0 301 824	1 36 oftwo 555 131 93 143 1041 ardwc 2822 699 295 3 778 4597 nd fra 302 409 60 92	na na od -18.5 167.3 3866.7 57.1 26.3 3866.7 57.1 26.3 -38.6 -59.3 -27.5 -94.1 -35.8 -94.1 -35.8 -94.1 -35.8 -94.1 35.8 -94.1 35.8 -94.1 35.8 -94.1 35.8 -94.1 35.8 -94.1 35.8 -94.1 35.8 -94.1 35.8 -94.1 -35.8 -31.3 -37.5 -94.1 -35.8 -31.3 -37.5 -94.1 -35.8 -31.3 -37.5 -94.1 -35.8 -31.3 -37.5 -94.1 -35.8 -31.3 -37.5 -94.1 -35.8 -31.3 -31.3 -31.4 -31.5 -
TOTAL Profiled Wo SPAIN ITALY FRANCE BELGIUM OTHER TOTAL Profiled Wo SPAIN BRAZIL ITALY SWEDEN OTHER TOTAL Wood windd SPAIN DENMARK POLAND FRANCE OTHER TOTAL Wood doors	0 0 0 0 0 0 0 0 3 3 91 824 0 0 3 3 1718 407 51 1212 6461 0 0 8 1 25 50 7 653 5 and	1 36 oftwo 555 131 93 119 143 1041 ardwc 2822 699 295 3 778 4597 nd fra 302 409 60 90 295 178 4597 nd fra 302 409 974 frame:	na na na 20d -18.5 167.3 ra 3866.7 57.1 26.3 27.5 -9.4 -2.59.3 -27.5 -9.4 -3.58 -28.9 7.58 -35.8 -28.9 Mess 43.8 13.3 140.0 84.0 14.5 53.1 -4.5 -5.5 -2.5 -5.5 -2.
TOTAL Profiled Wo SPAIN ITALY FRANCE BELGIUM OTHER TOTAL Profiled Wo SPAIN BRAZIL ITALY SWEDEN OTHER TOTAL Wood windo SPAIN DENMARK POLAND FRANCE OTHER TOTAL	0 0 0 0 0 0 0 0 3 3 91 824 0 0 3 3 3 7 1718 407 51 1212 6461 0 0 821 0 0 361 25 50 7 653	1 36 oftwo 555 131 93 143 1041 ardwc 2822 699 295 3 778 4597 nd fra 302 409 60 92 205 3 778 4597 nd fra 302 409 60 92 111 974	na na -18.5 167.3 na 3866.7 57.1 26.3 00d -8.2 -59.3 -27.5 -94.1 -35.8 -28.9 MES 43.8 13.3 140.0 84.0 0 1485.7 49.2
TOTAL Profiled Wo SPAIN ITALY FRANCE BELGIUM OTHER TOTAL Profiled Wo SPAIN BRAZIL ITALY SWEDEN OTHER TOTAL Wood windd SPAIN DENMARK POLAND FRANCE OTHER TOTAL Wood doors SPAIN BRAZIL ITALY	0 0 0 6 4 3 9 1 824 0 0 3 3 9 1 824 0 0 4 0 4 0 7 5 1 212 6 461 0 824 0 0 3073 1718 407 51 1212 6461 0 301 824 0 3073 1718 40 0 3073 1718 40 0 3073 1718 40 0 3073 1718 40 0 3073 1718 40 0 3073 1718 40 0 3073 1718 40 0 3073 1718 40 0 3073 1718 40 0 3073 1718 40 0 3073 1718 40 0 3073 1718 1221 200 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5	1 36 oftwo 555 131 93 119 143 1041 ardwc 2822 699 295 3 778 4597 nd fra 302 409 60 921 1974 frame: 2578 27 132	na na na na na na na na na na na
TOTAL Profiled Wo SPAIN ITALY FRANCE BELGIUM OTHER TOTAL Profiled Wo SPAIN BRAZIL ITALY SWEDEN OTHER TOTAL Wood windo SPAIN DENMARK POLAND FRANCE OTHER TOTAL Wood doors SPAIN BRAZIL ITALY FRANCE OTHER TOTAL	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1 36 oftwo 555 131 93 143 1041 ardwc 2822 699 295 3 778 4597 nd fra 302 409 60 974 60 974 frame: 277 132 437	na na 20d -18.5 167.3 na 3866.7 57.1 26.3 20d -8.2 -59.3 -27.5 -94.1 -35.8 -28.9 7.4 43.8 13.3 140.0 84.0 1485.7 49.2 28.0 -28.0 -22.2 222.0 -48.2 -76.6
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Europe

European hardwoods Wave of insolvencies

The critically weak state of the market for European hardwoods has led to a wave of insolvencies in Germany and France over recent months. Companies which focused heavily on the supply of beech logs and lumber to China have been particularly hard hit. Some of these companies signed forward contracts with forest owners for the supply of large quantities of beech logs at fixed prices. However due to weakening Chinese demand and falling sales prices for beech logs and lumber they have been unable to honour their contracts. Many companies have also been hit by bad debts with Chinese importers following widespread disputes over the quality of exported products. Other contributing factors have been continuing weakness of the European, particularly German and French, market for beech; the strengthening euro against the dollar which has undermined export sales; and the tightening of bank credit lines for European hardwood traders.

Companies filing for insolvency include the French Groupe Lefebvre, one the nation's largest hardwood processors; and at least four German companies including HKC Heinrich Kleine Holzgrosshandles Gmbh and HVS Holzgesellschaft mbh. Discussions are underway in an effort to keep the insolvent companies operating, and some may be taken over by other companies.

However the effects are already being felt in both the forest sector and end user markets. The insolvent companies represent significant log buying volume in both France

European sawnwoo	d indica	tive prices
	May	<u>Sept</u>
Exchange rates	1.57	1.59
Euro/US\$	1.08	1.02
German beech		
Northern Germany, Euro		
Grade: kiln dried, steamed		U U
1" 2"	800 860	780* 840*
z *significantly lower offers a	000	0.0
Chinese specifications. The		
grade joinery beech supplie	'	
German oak		
Northern Germany, Euro	/m3, C&	F, UK Port
Grade: kiln dried, waney ed	lged prime	e grade*.
1"	780	780
2"	, 995	. 995
*waney edged prices provid		,
little square edged available France - French prices are s		
Croatian & Slovenian	oak	
Northern Italy or Sloven	ia	
Euro/m3, C&F, UK Port		
Grade: kiln dried and squar	e edged.	
	50-1250	950-1250
2" 130	00-1600	1300-1600

and Germany. It is now anticipated that harvests of beech logs in Western Europe may be reduced by up to 70% during the 2002/2003 winter season compared to last season in an effort to bring supply back into balance with falling demand.

Over-supply of beech in Chinese specirfications

There is also now a lot of beech sawn lumber, often of relatively low quality, in Chinese specifications (50 mm steamed beech in short lengths) being sold at low prices in Europe. The traditional suppliers of high quality beech in European specifications are trying to maintain their prices, but widespread availability of low offers in Chinese specifications is severely disrupting the market.

Long-term German suppliers of beech to the U.K., that are geared up to satisfying typical demand for high quality joinery grade beech in mixed trailer loads and decent lengths, are reported still to be offering 1" kiln dried, steamed and square edged at around 775-800 euros/m3 (including agents commission). However there are reports of some large German shippers off-loading excess stocks of beech in Chinese specifications at prices as low as 600 euros/m3.

Oak market more stable

The market for European oak continues to present a contrast to the beech market. Although prices for lower grades and oak friezes have come under pressure, due partly to a slowdown in the parquet industry, prices for oak boules, edged oak and joinery grades have remained stable over recent months. Due to demand being in excess of limited supply, prices for the very best quality square-edged European oak - which derives from Croatia and Slovenia – have been firm.

European exporters prepare joint marketing strategy

The European hardwood sawmilling industry is developing a joint marketing strategy under the leadership of the German Verband der Deutschen Sage Und Hobelindustrie (VDS) and French Federation National du Bois (FNB). The move comes in response to continuing weak market conditions for European hardwood lumber, particularly beech, in domestic and Asian markets.

Measures being considered as part of the strategy include: voluntary restrictions on exports of beech logs to China in an effort to switch demand back to sawn lumber; development of a set of uniform grading rules for the European hardwood industry in line with rules approved earlier this year by the European Sawmilling Organisation (EOS) and consistent with the U.S. National Hardwood Lumber Association (NHLA); improved information exchange between European hardwood trade associations; and the possible formation of a joint marketing organisation modelled on the American Hardwood Export Council (AHEC).

EU illegal logging plan Threat of trade barriers

At the World Summit on Sustainable Development in Johannesburg during September, the European Commission released details of a draft EU Action Plan on illegal logging which it intends to finalise before the end of the year.

The plan seems to represent a genuine attempt to get to grips with a significant problem affecting the international wood trade. On the other hand, some of the actions proposed may be inappropriate. If implemented in full, the draft plan would have a major impact on the documentation requirements for wood products imported into the EU. Furthermore, draft proposals for chain of custody auditing may act as a significant non-tariff trade barrier. Measures under consideration include:

■Support for mechanisms for identifying wood products that are legal, the creation of a "legality standard" and a license for such wood products, chain of custody and tracking of wood products to market, and verification of this process by an independent standards body;

Creation of new EU legislation which will admit to the EU only imported wood products that are covered by a legality license.

Co-operation and exchange of data between customs authorities;

■Improvement of standards for the financing of wood-producing operations, and due diligence by financing institutions;

Due diligence and transparency by Export Credit Agencies, in awarding funds for wood-producing operations, environmental and social impact assessments;

■Programmes of co-operation and assistance, to be agreed with wood producing countries, to help upgrade legal structures and administrative practices, capacitybuilding and training for officials, and the award of legality licences;

The promotion in the EU of the consumption of only legally produced wood and wood products.

Further information is posted at the Commission's website <u>http://europa.eu.int/</u> <u>comm/external_relations/flegt/intro/</u>

Europe Window market Decline in wood usage

The European window market reached a volume of 76.9 million window units in the year 2001, representing a net ex-works volume of 17.945 million euros. Compared to the year before, the market shrank by 1.7% in terms of quantity and 1.5% in terms of value, according to the latest report from consultants InterConnection. With regard to materials, wood windows were the only product group that encountered a real decline in terms of quantity: 19.9 million wood windows were sold in 2001, 1.7% down on the previous year. However, there was an increase in market share for wood-metal combinations: 3.9 million units were sold, up 2.8% on the year before. Of other materials, 31.1 million units of PVC and 22.0 million units of metal windows were sold, a rise of 1.6% and 1.7% respectively.

The DACH region (Germany, Austria, Switzerland) is the largest window market in Europe accounting for 30% of units sold in 2001. Weak demand in Germany led to a 10.6% fall in the numbers of units sold in the DACH region last year. In contrast, U.K. demand for window units rose last year.

Exchange rates

	<u> </u>									
			GB pou			US Do	llar (\$)		One Eu	ro
		2-Aug	30-Aug	27-Sep	2-Aug	30-Aug	27-Sep	2-Aug	30-Aug	27-Sep
Argentina Australia Bangladesh Belize Bolivia Botswana Brazil Canada China Czech Republic Denmark Estonia Euro-zone (1) Fr. Africa (2) Ghana Guyana Hong Kong India Indonesia Japan Kenya Korea South Liberia Malaysia Myanmar New Zealand Nigeria Papua NG Philippines Poland Romania	Peso Aus.\$ Taka Bs\$ Boliviano Pula Real Canadian \$ Peso Yuan Koruna Danish Krone Kroon Euro CFA Fr. Cedi Guyanese \$ HK\$ Rupee Rupiah Yen K. Shilling Won Liberian \$ Ringgit Kyat Naira Kina Peso Zloty Leu	2-Aug 5.6973 2.92 90.1678 3.0919 11.3624 9.6644 4.7085 2.4957 1094.18 12.9905 48.5341		JING (£) 27-Sep 5.7827 2.8540 89.8064 5.9830 5.9830 5.9830 2.4481 1161.74 12.8336 48.2127 11.8184 24.9038 1.5913 1.043.83 12768.50 277.88 13908.80 1290.61524 5.9830 1202.77 5.0586 13908.80 129.7170 1906.27 1.5524 5.8991 1966.92 1.5524 5.8991 1966.92 1.00316 3.2999 1966.92 6.1741 81.42 6.4473 51310.7	One 2-Aug 3.63 1.8605 57.45 1.97 7.2395 6.1576 30.9233 7.5417 15.8833 1.0151 665.88 8083.5 180.5 7.8 4.863 9075 119.2 8.5 118.4 8.63 9075 119.5 9075 119.5 119.5		. .,	2-Aug 3.579 1.8328 56.5941 1.9406 6.0659 2.9554 1.5664 686.763 8.1535 7.4294 15.6467 15.6467 15.6467 15.6467 17.817 7.4294 839.8 117.542 77.3304 117.542 77.3304 1166.75 50.5308 3.0424 50.5308 4.132 3.2454.1 3		•
Russia Singapore Solomon Is. South Africa Sweden Taiwan	Rouble Singapore \$ Slmn. Is. \$ Rand Krona \$	49.5683 2.7514 11.6173 16.0619 15.0322 52.9079	48.8933 2.7069 11.5441 16.2603 14.5215 52.9736	49.2096 2.7626 11.2493 16.3600 14.4749 54.2176	31.5823 1.753 7.4019 10.2338 9.5777 33.71	31.6073 1.7499 7.4627 10.5115 9.3874 34.245	31.6990 1.7796 7.2464 10.5385 9.3242 34.9250	31.1117 1.7269 7.2862 10.0813 9.435 33.2077	30.9973 1.7161 7.3187 10.3087 9.2063 33.5841	30.9240 1.7361 7.0692 10.2808 9.0962 34.0711
Tanzania Thailand Uganda United Kingdom U.S.A Venezuala Vietnam Zimbabwe	Shilling Baht New Shilling £ US \$ Bolivar Dong \$	1503.58 66.1073 2832.95 1 1.5695 2111.76 24049.4 87.0288	1498.95 65.2638 2795.25 1 1.5469 2183.84 23714 85.7757	1508.93 67.3975 2823.04 1.0000 1.5524 2284.36 23816.1 86.0807	958 42.12 1805 0.6371 1 1345.5 15323 55.45	969 42.19 1807 0.6465 1 1411.75 15330 55.45	972.00 43.4150 1818.50 0.6442 1.0000 1471.50 15341.5 55.4500	943.73 41.4924 1778.11 0.6277 0.09851 1325.45 15094.7 54.6239	950.3 41.3758 1772.13 0.634 0.9807 1384.5 15034.1 54.38	948.23 42.3535 1774.04 0.6284 0.9755 1435.52 14966.4 54.0943

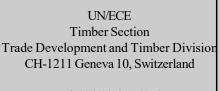
(1) Belgium, Finland, France, Germany, Greece, Irish Republic, Italy, Luxembourg, Netherlands, Portugal, Spain. (2) Cameroon, CAR, Congo, Gabon & Cote d'Ivoire

Association: UN/ECE Timber Committee, Geneva

Participants - All countries of Europe, former USSR, USA, Canada and Israel

The Timber Committee is a principal subsidiary body of the UN/ECE (United Nations Economic Commission for Europe) based in Geneva. It constitutes a forum for cooperation and consultation between member countries on forestry, forest industry and forest product matters. Its mandate states that it "shall, within the context of sustainable development, provide member countries with the information and services needed for policy and decision making regarding their forest and forest industry sector, including the trade and use of forest products and, when appropriate, formulate recommendations addressed to member Governments and interested organisations."

A list of participating countries and contacts is available from the Secretariat.



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Hardwood Events

Date	Event	Venue	Target audience	Contact
2002				
24-25 Oct	AHEC European Convention	Lisbon, Portugal	Timber trade	www.ahec-europe.org
4-9 Nov	33rd Session of the International Tropical Timber Council	Yokohama, Japan	Government, trade	Collins Ahadome, ITTO, itto@itto.or.jp
3-15 Nov	CITES, 12th Conference of the Parties	Santiago, Chile	Government, trade associations, NGO	CITES Secretariat, Geneva cites@unep.ch, www.cites.org
3-5 Nov	Future Forests Conference	Melbourne, Australia	Forest Industry (mainly Australia)	Tel: 61 2 9983 9330, Fax abacus@abacusconf.com
20-22 Nov	1st Int. Congress of the Solid Wood Products Industry	Belem, Para, Brazil	Timber trade and industry	wrsp@wrsaopaulo.com.br www.wrsaopaula.com.br
27-30 Nov	Tokyo International Furniture Fair	Tokyo, Japan	Funiture Industry & suppliers	
2003				
11-15 Mar	Properties and Utilisation of Tropical Woods	FRIM, Kuala Lumpur Malaysia	Wood technology, trade	Forest Research Institute Malaysia ganks@frim.gov.my
26-28 Mar	World of Wood 2003	New Orleans, USA	Timber trade	www.iwpa.org/convention.html T: +1 703 820 6696, F: +1 703 820 8550
26 May- 6 Jun	3rd Session of the United Nations Forum on Forests	Geneva, Switzerland	Government, trade associations, NGOs	unff@un.org www.un.org/esa/sustdev/forests.htm

African balance maintained

The fine balance that has characterised the African hardwood trade for many months, between restricted supplies and slow demand, continues. Despite rapid price rises for comparable Asian hardwood species during the summer months, African log and lumber prices have remained stable. **Page 3**

Asia-Europe container rate rise boosts meranti CIF prices

After the significant price gains during the summer months due to log supply shortages, underlying FOB prices for Malaysian sawn lumber stabilised during September. However CIF prices to Europe have continued to increase due to rises in container rates. Forward demand for Malaysian sawn lumber remains very slow in Europe. **Page 5**

Chinese furniture exports up 33%

Chinese Customs reports that in the first half of 2002, the total value of furniture exports from mainland China totaled US\$ 2.65 billion, a year-on-year increase of about 33%. **Page 6**

SE Asian log production recovers

Log production in Sarawak is gradually recovering as weather conditions have improved. However availability of South East Asian logs is still restricted and there are continuing reports of FOB price increases for certain species. **Pages 5-6**

Indonesian exports to fall again

In addition to the log export ban introduced in October last year, the Indonesian government is now planning measures to restrict production and exports of other wood products. During 2003 total exports of all wood products is likely to be restricted to only 6.48 million m3. **Page 6**

Brazilian currency at all time low

Brazil's currency fell to an all time low in the last week of September due to worries over the outcome of the Presidential election in October. Brazilian domestic demand for wood products has weakened. However lower international prices for these products has helped boost exports. **Page 5**

Bolivian exports down....

A focus on supply of certified products has failed to stem a decline in Bolivian forest product exports. During 2001, exports reached 68,800 m3 valued at US\$ 85.9 million, down 8% and 28% respectively compared to the previous year. **Page 6**

....Peruvian exports up

In the first quarter of 2002, Peruvian timber exports totalled US\$55 million compared to US\$38 million in the same period of 2001, an increase of 58%. The rise reflects the restrictions on mahogany supplies from Brazil and Bolivia, which have led U.S. importers to focus more attention on Peru. Efforts by Peruvian exporters to expand sales of hardwood products in the Far East are also beginning to pay off. **Page 7**

U.S. domestic sales growth

Dynamic consumer spending coupled with strong residential construction have combined to fuel growth in domestic hardwood sales. In fact, the performance by several key hardwood market sectors has far exceeded that of the economy, with some expanding at a nearly double-digit rate. But some economists are fearful that American consumers are overstretched and that the U.S. may be entering a long period of slow growth. **Page 7**

Americans disappointed in Europe

As usual there has been a seasonal increase in European demand for American hardwoods following the summer vacation period. Some U.S. exporters report that they have reasonable order files for shipments during October. However the overall level of European trade remains disappointing. Demand for American hardwoods in the Far East, notably China, has been good. But there is growing competition for sales, not just from other North American suppliers, but also from producers in other parts of the world. **Page 8**

Hardwood plywood price rises

Prices for Indonesian plywood now stand at between 10 to 15% below the INDO96 list price, up from levels of 30-35% below the list price that prevailed just a few months ago. Brazilian plywood prices have also followed the upward trend. Price increases have been driven by log shortages in the Far East and by the weakening of the dollar against the Indonesian rupiah which undermined the earning capacity of Indonesian mills in their local currency. **Page 9**

German veneer industry subdued

The German veneer industry met in Berlin in September in an atmosphere that was best described as subdued. Not only is the German influence in sliced hardwood veneer production reducing, but prospects for a return to German dominance may well not return easily. **Page 8**

EU imports well down

EU import data is very consistent in reporting a very slow start to the year in all eight of the EU's largest hardwood importing countries. Only two hardwood products made any ground; European sawn oak lumber and tropical veneer. **Pages 9-13**

Insolvencies in Western European hardwood sector

The critically weak state of the market for European hardwoods has led to a wave of insolvencies in Germany and France over recent months. Companies which focused heavily on the supply of beech logs and lumber to China have been particularly hard hit. **Page 14**

Eastward shift in demand

The UN/ECE Timber Committee concluded during September that sawn lumber markets peaked in 2000 in temperate regions. Since then, hardwood consumption has been falling in Western Europe and North America. Hardwood markets in central and eastern Europe generally offer more optimistic forecasts for 2002 and 2003, albeit on smaller volumes. **Page 1-2**