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Contents
Italy
Editorial - forest biodiversity plan 2
African tropical log market 2
African tropical sawn lumber market 3
Congo (Brazzaville)
Congo (Kinshasa)
Malaysian sawn lumber 4/5
Asian logs and plywood
U.S. economy and domestic market 6/7
N. American supply
N. American export demand
N. American species breakdown 7
European beech
French hardwoods
German hardwood trade
Spanish hardwood trade 11/12
Brazilian mahogany
Brazilian notes: decking, marupa 14
Profile: CFIP, Philippines 15
Hardwood Events
News summary
Statistics in this issue
■ U.S. exports 8
Jan-Dec, 2001, volume by regional
destination, logs, lumber, veneer
■ EU European beech exports 9
Jan-Sept 2001, logs and lumber
Major EU supplier countries
Value and volume by destination
■ Italy imports of hardwood primary
and secondary wood products 11
Value by source country
Jan-Sept, 2001; July-Sept, 2001
■ German imports of hardwood primary
and secondary wood products 12
Value by source country
Jan-Sept, 2001; July-Sept, 2001
■ Spanish imports of hardwood primary

and secondary wood products 13

Value by source country

Jan-Sept, 2001; July-Sept, 2001

Italian imports tumble

hile, the overall value of Italian imports of most hardwood products between January and September 2001 was comparable to the previous year, the nine month data masks a significant fall in imports after June 2001. Italian imports of nearly all hardwood products were very buoyant in the first and second quarters of 2001. However, comparing the third quarter of 2001 with the third quarter of the previous year, there was a significant fall in the value of imports of most products including tropical logs (down 6%), beech logs (down 44%), oak logs (down 15%), other temperate logs (down 13%), tropical lumber (down 19%), beech lumber (down 36%), oak lumber (down 6%), other temperate lumber (down 9%), and temperate hardwood veneers (down 16%).

Protracted summer slowdown

The scale of the decline during the third quarter indicates that the traditional Italian summer slowdown was unusually protracted during 2001. The downturn also mirrors developments in Italy's economy. There was reasonable optimism at the start of 2001 as the economy seemed to be bouncing back after some difficult years and with many businessman looking forward to the full replacement of the lira with the euro at the start of 2002. However confidence was dented during the second half of 2001 as the global economy cooled. The scale of turnaround is reflected by a 2.6% fall in Italy's industrial production during November 2001, the biggest monthly decline in nine years.

Furniture sector slows

Activity in Italy's furniture sector, the largest in Europe and an important consumer of hardwoods, has been slowing since the middle of 2001. A study by the Economic Studies Centre of Cosmit/Federlegno Arredo

indicates that in the first 6 months of 2001, production by the Italian wood furniture sector was up 3.8% on the same period the previous year. This compares with 6.2% growth during the whole of 2000. The Italian furniture research organisation, CSIL, now forecasts that Italian furniture production will grow by less than 2% during 2002. Although a reduction in interest rates coupled with modest inflation is helping to bolster Italy's domestic furniture demand, the sector is struggling to maintain the strong sales experienced over the last three years. Like other European countries, Italy's furniture sector is having to cope with increased competition from overseas suppliers. Italy's imports of wooden furniture during the first nine months of 2001 were up 10% by value compared with the same period the previous year. Imports from Romania, Switzerland, and Austria were particularly strong. Unlike other European countries, Far Eastern manufacturers have yet to make a significant impact in Italy's domestic market.

Overseas furniture sales down

However the situation is different on export markets. Overseas sales of Italian furniture have weakened due to slowing demand and intensifying competition both from the Far East and Eastern Europe. In an effort to steer off the threat of competition from low wage countries, Italian furniture manufacturers are now actively seeking partners for the development of joint-initiatives in these countries, particularly in Eastern Europe. Italian furniture manufacturers are also responding with increased marketing efforts. Prospects in Italy for 2002 now look more encouraging. In late February it was reported that the ISAE Index of Italian consumer confidence rose to it's highest for

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Editorial - Fantasy Land

Over recent weeks the usual stream of Greenpeace press releases passing across my desk has turned into a flood. On first sight, the subjects seem varied: illegal logging in Liberia; injunctions on mahogany imports; old growth logging in Finland. But on closer inspection there is a common theme - all make reference to the "Ancient Forest Summit", an event to be held in the Hague in the Netherlands during April.

The title of this event is, of course, a creation of the Greenpeace public relations machine. By conjuring up images straight out of *Lord of the Rings* - of dank mossy woodlands full of goblins, elves, and wizened old wizards-Greenpeace hope to raise awareness of a meeting going under the rather more mundane, but accurate, title of the "6th Conference of the Parties to the Convention on Biological Diversity (CBD)".

In truth, Greenpeace are doing us all a favour by reminding us of one international meeting that may have a significant impact on the future direction of international forest policy. Many in the forest industry may be surprised to learn that at this meeting the national governments of 182 countries will be considering an international program, including more than 100 activities, designed to address, amongst other things, the "unsustainable harvest of forest resources."

No-one can dispute the validity of this objective, but the forest industry needs to be concerned about whether the CBD is the correct forum to develop such a program. The program appears to have been drawn up with little input from the private sector, and has been strongly influenced by the preservationist lobby. Neither the action program nor the CBD itself make any reference to the economic role of forests. These weaknesses have not discouraged the inclusion of some ambitious targets. The program aims to achieve a 50% reduction in deforestation by the year 2010; increase the proportion of forests in effective protected areas by 20% by 2006; ensure that there is no timber from illegal sources entering international trade by 2004; and ensure that there is no deforestation of "ancient (old growth)" forests after 2003. All very laudable, but having been

All very laudable, but having been formulated with little concern for the immediate economic needs of people, these targets are a fantasy worthy of *Lord of the Rings*.

Rupert Oliver Editor

More: see www.biodiv.org. The action program was discussed at the 7th meeting of the CBD Scientific Body (SBSTTA).

Africa

African logs Export demand subdued

Demand in Europe is subdued due to economic uncertainty. Some reports suggest a slight pick-up in China's log demand, but demand in Japan remains weak. ITTO's Market News Service suggests that weak demand led to price falls for some species during January and early February. For example, iroko log prices weakened in response to falling demand in Portugal. Sapele log prices came under pressure due to increased availability of niangon from Liberia. However relatively low levels of production have kept price reductions within limits. The late start to the logging season this year in producing regions north of the equator has meant that log inventory levels are not high. Efforts to promote value added processing in several countries - particularly in Cameroon, but also in Congo (Brazzaville), Central African Republic (CAR) and Gabon - have meant more limited availability of logs on international markets. Even a modest increase in international demand for African logs may lead to significant upward movement in prices. Some major log producing countries continue to experience political problems. President Charles Taylor of Liberia declared a state of emergency in February as armed rebels appeared to be gaining ground on Monrovia. This conflict has effectively prevented the flow of logs out of Monrovia. Liberian supplies are now restricted to exports from Buchanan and southern ports. Political tension also remains high in CAR, despite recent efforts by regional leaders to broker a peace in the fierce fighting that has broken out in the Chad border regions. The conflict in CAR has not yet had a significant direct impact on log shipments, but it has added to the uncertainty.

Log stocks in **Gabon** are now more balanced after building up during the course of last year. SNBG has announced an extension of harvesting licences over 600,000 hectares. At the same time it will be intensifying marketing of lesser known species. Investment in Gabon's wood processing sector - including plywood, veneer and saw mills - is expected to increase this year.

Africa

African indicative prices Feb Nov Jan Exchange rates U\$/£ 1.43 1.41 1.42 Furo/£ 1 59 1 64 1 64 All prices include agents commission of 5% Logs Liberia US\$/m3, FOB Liberia Grade: B+ & better (good UK sawing quality) All diameters 60 cm+ 190 185 A. mahogany 185 270 240 240 Kusia (Opepe) 120 Sawn lumber Cameroon, CAR, Congo (Braz.) Euro/m3; FOB Grade and size: FAS, air dried, width6"+, length 6'+ Sapele Sipo 670 630 615 Bibolo 400 400 400 N'Gollon 535 535 535 Iroko 540 520 Cote d'Ivoire Euro/m3; FOB Abidjan Grade: FAS, air dried Size: width 6"+ avg 9"-10"; length 6'+ avg 10'-11', thickness 1"-2" 518 500 500 Iroko Mahogany 420 420 420 Framire 328 320 310 Samba No.1 C&S Dimension stock Azobe 400/ 400/ 400/ 460 460 460 Dabema 300/ 300/ 300/ 390 390 390 Gabon Euro/m3; FOB Grade and size: FAS, width 6"+, length 6'+ Okoume AD 343 320 Okoume KD

African sawn lumber Shippers seek higher prices

Due to restricted log availability, many West African shippers are seeking higher prices. However export demand has been subdued since the start of the year and importers have been generally unreceptive. Prices for most species remain reasonably stable.

■ Cameroon: shippers report that log supplies are very difficult following government moves to enforce concession regulations under pressure from the World Bank and International Monetary Fund (IMF). Despite high costs, some larger mills have been forced to agree log supply contracts with producers in the Central African Republic and Congo (Brazzaville). The IMF have now approved a US\$20 million disbursement to Cameroon under a three year "Poverty Reduction and Growth Facility" arrangement. The IMF expressed "broad satisfaction" at the implementation of the first phase. The new money will allow the government to improve performance in

areas such as taxation and public expenditure management.

- ■Ghana: under pressure from the sawmilling sector, the Ghanaian authorities are planning to reduce the export levy on kiln dried sawn lumber from 10% to 7%. However in order to ensure government receipts are maintained, the authorities are planning to implement a 3% levy on exports of other wood products including plywood and rotary and sliced veneer. Ghana's total timber and wood products exports for 2001 reached 476,500 m3 (down 4.5% on 2000) valued at US\$16.9 million (down 3.6%).
- ■Ivory Coast: the World Bank is to resume lending to Ivory Coast after it succeeded in paying off debts of US\$42 million. The IMF and World Bank have made available £500 million of funds from March 2002. £150 million will be for maintenance of roads which are badly deteriorated.
- ■Sapele: shippers report that availability for forward shipment is very restricted this year. Although forward orders for sapele picked up in the UK during January, enquiries from importers were slower in February. However underlying demand from UK manufacturers is reasonably steady giving confidence that orders will pick up again in the spring. Demand for sapele in Spain is down on previous years. Prices remain stable.
- ■Framire: the UK is buying steadily but there is intense competition for sales between shippers in the Ivory Coast which is putting pressure on prices.
- ■Iroko: Irish stocks are now better balanced after serious over-stocking last year. However importers are cautious of building inventory and underlying demand is down on previous years. Demand for iroko in Spain is still slow. Forward availability of iroko is now reasonably good and there are some reports of price weakness.
- ■Sipo: despite very limited availability, prices have weakened slightly. This may reflect more limited buying in the UK, the main market, as the species is not competitive on price compared with sapele.

Congo (Brazzaville) Log production to double

According to the nation's Forest Minister, quoted in the French journal Le Commerce International du Bois, in two to three years time log production in Congo (Brazzaville) will double, perhaps even triple. This will be achieved by bringing into production new concessions in the northern regions of Likouala and Sangha.

Log production in the country fell

dramatically between 1997 and 1999 due to civil war which devastated forest operations in the south of the country. Production recovered to reach 700,000 m3 in 2001. The aim is to boost annual log production to at least 1.5 million m3.

In 2001, wood production in Congo (Brazzaville) was valued at CFAFr 70.3 billion compared to CFAFr 67.7 billion in 2000. During the same period, the forest sector created 8000 new jobs in the northern region. Production comprises tropical logs from natural production forest including okoume, sapele, sipo, ayous, iroko, limba, longhi, and bahia. This production is supplemented by eucalyptus plantations in the south-west close to the port of Pointe Noire originally established through a joint venture between the state company Eucalyptus du Congo (ECO) and Shell. Shell have since withdrawn from the project for financial reasons.

An increasing proportion of tropical logs are converted domestically into veneer, both rotary and sliced, and sawn lumber. Eucalyptus is exported in log form. These products are sold to Europe, the United States, Asia and neighbouring African countries.

The largest forestry operator is Congalaise Industrielle de Bois (CIB), based in the industrial town of Pokola in the Sangha region, which accounts for around two thirds of production in the northern region. Recent measures to liberalise the economy have led to increasing diversity in the range of forestry operators which now include European, Asian and domestic private companies.

Congo (Kinshasa) Zimbabwe timber deal

More details of the timber deal between the Kinshasa and Zimbabwean governments are emerging. The UK based environmental organisation, Global Witness, has released a report "Branching Out" which sets out to describe "Zimbabwe's Resource Colonialism" in the DRC. The report includes details of what Global Witness describe as "significant developments" in relation to the timber deal. These developments include the deliberations of a United Nations Panel of Experts on the Illegal Exploitation of Natural Resources of the DRC which, under an extension of their mandate, carried out further investigations of the deal during the second half of 2001. Global Witness suggest that the recent deterioration of the political situation in Zimbabwe has "very probably increased

Africa

Congo cont.

President Mugabe's dependence on the DRC's natural resources to fund the forces, both political and military, necessary for his political party. "

Global Witness describe the details of the timber deal: "A Zimbabwean company whose board comprises senior Zanu-PF (Zimbabwe's ruling party) and military figures have effectively created the world's largest forest concession by gaining rights to exploit 33 million hectares of forests in the DRC" Logging is to be carried out "in conjunction with a company called SAB Congo. The export sales arm of SAB Congo is a London based company, African Hardwood Marketing Ltd."

Global Witness state that the vehicle of the Zimbabwean operation in DRC is SOCEBO (Societe congolaise d'e exploitation du bois). Global Witness allege that "DRC has placed most, if not all it's timber concessions under the SOCEBO umbrella".

Projected production of 600,000m3

Global Witness explain that the intention of the deal between the Kinshasa and Zimbawean authorities has been to create four concessions, from each of which SOCEBO was hoping to produce over 150,000 m3 of logs per year at full capacity. There would be little demand for the wood in Zimbabwe itself. Some would be used locally in DRC, but the majority would be sold on the international market.

Under the original timetable, logging should have commenced in May 2001. However there have been numerous delays due to bureaucratic problems in Zimbabwe and financing difficulties. Global Witness suggest SOCEBO has seriously overestimated the potential returns of the project and under-estimated start-up costs which may be as high as US\$30-40 million per concession. Since many of the concessions are a long distance from suitable transport routes, subsequent transport costs are anticipated to be very high.

Despite these problems, Global Witness report that, in November 2001, the UN Expert Panel received information that the Zimbabwean military were assisting in intensive logging operations in the most accessible concession in the Katanga region of southern DRC. Global Witness suggest this wood is now being transported both by rail through Zambia and Zimbabwe for use in South Africa, and via Tanzania for export from Dar Es Salaam.

Copies of the Global Witness report can be accessed at www.globalwitness.org.

Asia

Malaysian sawn lumber Meranti prices start to rise

During February, milling and export activity in Malaysian sawn lumber was curtailed over the Chinese New Year holiday season. Even before the holiday slowdown, Malaysian inventories of sawn lumber were well down on previous years. Milling operations usually take several weeks to come back on stream at the end of the monsoon period and long Chinese New Year festivities. Availability is therefore expected to tighten further during March.

In the first week of March, there are clear signs that C&F prices for Malaysian sawn lumber are beginning to strengthen. Despite relatively weak demand, most analysts predict that this trend will continue. This forecast reflects rising log prices in Peninsular Malaysia as harvesting restrictions have continued to tighten, and much reduced availability of Indonesian sawn timber into Port Kelang. Domestic log supplies in Sabah are also very restricted. The state authorities are having to clamp down on harvesting in response to overlogging over recent years. Furthermore Indonesia's log export ban has deprived many Sabah sawmillers of an important supplementary source of logs. Sabah's log shortage has led to the closure of many smaller mills and is restricting production by the larger mills.

Lengthening shipping times

The lengthy shipping times being quoted for forward orders provides one indication of limited availability. Some Malaysian shippers are now quoting to supply 2" meranti for June/July shipment.

International demand for Malaysian sawn lumber remains subdued. In Europe, demand has picked up a little since the start of the year but importers are still cautious about building stocks of meranti. This is partly due to uncertainty over future demand, but also reflects bad experiences in the past when, in an erratic market, importers have lost money from carrying excess stocks of meranti. Low container rates provide a further inducement to European importers to carry only low stocks. Nearly all European imports of Malaysian sawn lumber are now by container which means shipping times have been reduced to only 17-20 days from Port Kelang to Rotterdam, thereby reducing the need to build stocks in Europe.

Slow in the Netherlands

In the Netherlands, demand for meranti is still very slow. Stocks of meranti in the important size 3x5" are still sufficient to meet current levels of demand, although there are reports that inventories in other sizes are in need of replenishment. Orders are difficult to come by and are generally only for small volumes. Meranti prices in the Netherlands are constantly under pressure as importers have been prepared to off-load stock at below replacement cost. Underlying economic conditions in the Netherlands are poor. GDP growth last year was no more than 1% and is expected to be at a similar level this year. Corporate profits are under pressure. The construction sector has been slowing for several years, undermining demand for meranti. Nevertheless, the winter weather has been reasonably mild in the Netherlands this year, allowing construction work to continue. Stocks are being eaten up, but only slowly and buyers are very focused on buying only in the specifications required.

Competition from sucupira

Meranti is experiencing some competition from Brazilian sucupira in the Netherlands. Although sucupira is widely regarded in the Netherlands as an inferior species, being slow to dry and having a tendency to split, it is reasonably durable and attractively priced.

Asian Sawn Lumber Indicative Prices						
	Nov	Jan	Feb			
Exchange rates:						
M\$/£	5.42	5.37	5.39			
U\$/£	1.43	1.41	1.42			
M\$/US\$	3.80	3.80	3.80			

Malaysia

All prices US\$/ton, C&F UK port, including 5% agents commission

West Malaysian Dark Red Meranti Grade: Select & better GMS; Kiln dried

Size: Width 6"+ avg 7"/8"; Length: 8'+ avg 12'/14'

1" 660 670 695
2" 695 710 735

720

740

760

890

755

775

890

Keruing

2.5"

2.5"

Grade: Standard & Better GMS
Size: Random or fixed 16'+
1"-3" 500 500 500

Nemesu
Kiln dried
2" 860 875 875

880

Myanmar Teak

U\$\$/50 cu ft, FOB Rangoon/Bangkok/Singapore Grade: Air dried boards

Size: Width 6"+ avg 8", Length 6'+ avg 8'

1"	2850/	2750/	2750/
	3500	3250	3250

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.

Asia

UK patchy

Demand for meranti is still patchy in the U.K. Although importers stocks are not high, in the first week of March many importers are still reluctant to commit to the forward market awaiting clearer signals that price rises will be sustained.

Germany picks-up

Market reports from Germany are mixed. The economic outlook is uncertain and construction sector activity is still down. However in early March, there are reports of an increase in demand for meranti sawn lumber from Northern German importers seeking to replenish depleted stocks. German importers have apparently accepted higher prices in order to secure stock.

Japan faces problems of supply

Japan's imports of Malaysian sawn lumber have been falling. During 2001, Japan imported 880,000 m3 of southsea lumber, 9.6% down on the previous year. In Japan's case, the decline has more to do with limited supply than with weak demand. Since autumn last year, Japanese importers have been having increasing difficulty obtaining adequate supplies of high grade white seraya lumber, mainly supplied from Sabah where log supplies are very restricted. Japanese importers inventories of white seraya have been falling. White seraya is used in Japan mainly during the construction of apartments in metropolitan areas, a sector expected to be busy this year. Prices for high grade white seraya are forecast to rise in Japan this year. Some importers, believing that supplies are unlikely to improve in the near future, have started looking at African and European substitutes.

In addition to supply problems, Japanese importers are struggling to cope with the weakening of the yen against the dollar since November 2001. This trend has significantly increased yen prices for Malaysian sawn lumber at a time when Japanese construction companies are pushing for price cuts. There is enormous pressure on margins in the Japanese importing sector.

Asian logs and lumber Log prices firm

FOB prices for South East Asian tropical logs have been firming over recent weeks in response to tightening supply.

Sarawak supplies deteriorate

Log supplies in Sarawak, the major supplier, have been deteriorating since the onset of the monsoon in November. In addition to the poor weather, many of the largest logging companies reduced production, while some smaller operators closed down, because of limited demand and price levels below harvesting cost. The Japan Lumber Journal reports that log extraction by one major exporter during 2001 was around 30% to 40% less than usual. Harvesting operations in February ceased during the Chinese New Year celebrations. Log inventories are very restricted both at the mills and the ports and exporters are holding stock for those buyers willing to pay the best prices.

Log inventories very low in Sabah

Log supplies in Sabah are very low due to the monsoon, resource constraints and tightening government regulations. The Sabah government has failed to renew logging licenses of several firms following their continuing failure to submit forest management plans. Log production in Sabah was at around 3.5 million m3 in 2001 and it is unlikely that the figure will reach 2 million m3 this year.

Indonesian ban stabilises prices

The log export ban from Indonesia has also helped to stabilise export prices for Far Eastern logs. Although there is still scepticism over the ability of the Indonesian authorities to effectively implement the ban, there are signs that they mean business. According to Indonesian national press reports, in January the Indonesian police confiscated 24 boats shipping illegal wood worth \$2 million US dollars from the old Jakarta harbour. The Indonesian Navy has also stopped 8 illegal wood cargoes destined for China, India and Singapore. However the Chairman of the Indonesian Forestry Community (MPI), quoted in Asia Pulse during January, has suggested that timber smuggling and illegal logging are still rampant in Indonesia.

Indonesian harvests curtailed

Harvesting operations in Indonesia are restricted by poor weather and the Chinese New Year. Indonesian logging operators have also curtailed production in response to the log export ban and weak international demand for plywood which has led to reduced buying by Indonesian manufacturers. Due to the cut-back in harvesting, local log prices in Indonesia are now almost double the level of six months ago. Efforts by Indonesian plywood manufacturers to force through higher prices for their products in response to rising raw material costs have so far met with resistance in major export markets. Demand in both Japan and Europe is still very slow.

The outlook for Indonesia's forest products

sector is not good. Based on a report issued by the Indonesian trade office, Indonesia's exports of plywood dropped 9.99 per cent to US\$1.44 billion in 2001. The Association of Indonesian Forestry Companies has suggested that in six months, most forest concessionaires will "collapse" unless there is an improvement in demand and prices for Indonesian wood products.

Chinese log imports at high level

Considering major markets, China's log imports continued at a high level during 2001. In the eleven months to end November 2001, China imported 15 million m3 of logs - this compares with 13.6 million m3 for the whole of 2000. 7.7 million m3, mainly softwood, came from Russia. China's imports of hardwood logs (tropical and temperate) to end November amounted to 7 million m3 including 1.35 million from Malaysia, 1.05 million m3 from Gabon and 1.01 million m3 from Indonesia. Log imports from PNG are estimated to have exceeded 800,000 m3 during this period, while European beech imports were around 700,000 m3. While import levels were high, prices of imported logs in China declined during 2001 and local traders complained of lower profits.

China's total timber demand increased significantly in the fourth quarter of 2001 due to the start of key construction projects in the west and because some work has already started on Olympic construction projects. Log imports into China were on the rise during December and continued steady into January before the Chinese New Year vacation.

Shift to PNG and Sarawak

Following Indonesia's log export ban, Chinese importers shifted their buying to Sarawak and Papua New Guinea. In January there were reports of ships being held in PNG for Chinese importers to gather logs of species available only in limited volumes. Local analysts forecast that demand for imported logs will continue to grow during 2002. Domestic log harvests are expected to fall by 10% from 47 million m3 in 2001 to 42 million m3 in 2002. The gap between supply and demand will be about 60 million cubic metres so an increase in imports is inevitable even as efforts to improve processing efficiency are implemented. In a situation of growing log demand, more foreign log suppliers are expected to try to enter China's log market and competition in the market will become tougher.

China's domestic plywood industry continued to expand during 2001, boosted

Asia

Logs and plywood cont.

by the tariff structure which favoured imports of raw logs over imports of finished plywood. China imported 488,000 m3 of plywood between January to August 2001, (down 29.4% on last year). Exports totalled 600,000 m3 in the same period (up by 42.6%). This is the first time that China's plywood exports exceeded imports. The average mean CIF price of plywood imports was US\$408.5 per m3 and the average FOB price of plywood exports was US\$254.1 per m3.

Japanese log imports down 34%

The Japanese market for tropical logs has been slow for many months. Between January and November 2001, tropical log imports into Japan registered 1,845,000 m3, 34% down on the same period the previous year. The reduction reflected the closure of plywood mills, a continuing shift to softwoods in plywood manufacture, and growing competition for Japan's domestic plywood and sawmills from imported goods. Despite weak imports stocks at the end of November were at 453,000 cubic meters, equivalent to nearly 3 months consumption.

Over recent months, trading conditions for Japanese tropical log importers have become even more difficult. Margins have tightened since November 2001 as importers have been caught between a 3% increase in FOB prices and a 9% fall in the yen-dollar exchange rate. Despite weak demand, importers are having to force through yen price increases for sales to Japanese manufacturers.

Japan's plywood demand weak

Underlying demand for plywood in Japan is still very slow due to the unpredictable economy, cash flow problems, as well as seasonal factors. End users are only buying limited volumes for immediate needs. In an attempt to cover rising raw material costs, Japanese manufacturers have been attempting to force through higher prices. Although there is still considerable resistance to higher plywood prices amongst end users in Japan, there are some signs in February that the new price levels were beginning to stick. Efforts to raise plywood prices in Japan have been aided by falling domestic production. Japan's plywood imports have also been falling due to the weakening yen. Arrivals of imported plywood in December were relatively low, at 378,000m3.

Demand for PNG logs is currently very weak in Japan. However some newly introduced plantation species from PNG, including kamerere and campnosperma, are attracting some limited interest from Japanese plywood mills due to their low prices.

North America

U.S. Economy

Continued consumer confidence

Although the U.S. economy went into recession during the second half of 2001, the depth of the downturn has been less than many people anticipated. In large part this is due to the continued strength of consumer spending.

Despite September 11th, U.S. consumer spending was strong in the last quarter of 2001. This trend seems to have continued well into the first quarter of 2001. Overall retail sales in January were 1.2% down on December, a decline which reflects an end to zero financing deals on car purchases. With car sales excluded, retail sales grew by a respectable 1.2% over December.

Boost to disposable income

One reason for robust spending is that consumers' wallets have been hit less hard than expected. Although the unemployment rate rose sharply at the end of 2001 and real wage growth was flat, household disposable income was boosted by lower energy costs, tax cuts and low interest rates.

It remains to seen how long these levels of consumer spending will be maintained. Unfortunately the factors now boosting consumption are unlikely to endure. Household savings in the U.S. are extremely low, mortgage rates may soon start to rise, and returns on investment are now much less than in the boom years of the 1990s. Consumers seem to recognise this. According to the latest consumer confidence report from the University of Michigan, Americans think their current condition has improved, while their expectations of the future have fallen.

U.S. domestic demand Early signs of an upturn

The U.S. domestic hardwood market remains very competitive. Although demand varies considerably between regions, and by grade and species, most reports indicate that the underlying pace of sales is reasonably good. There are even reports that hardwood purchases may be rising slowly in some sectors. However buyers are sensitive to price, margins are tight and traders throughout the chain are keeping inventories low.

Housing starts strong

Several sectors relevant to the timber industry have been benefiting from the consumer boom. The U.S. Census Bureau reports housing starts for January 2002 were at a seasonally adjusted annual rate of 1,678,000 units, up 6.3% on December 2001,

and up 1% on January 2001.

According to the *Kitchen Cabinet Manufacturers Association*, cabinet sales were 15.5% higher in January 2002 than the same month in 2001. January's positive results followed a strong December, which had seen sales growth of 9.5%. Manufacturers are now buying more lumber. Hard maple, red oak and cherry still dominate sales to this sector, while sales of soft maple and white oak are less buoyant.

Strip flooring shipments bouyant

The figures for the strip flooring industry are also impressive. In January 2002, 46,688,000 board feet of solid wood flooring were shipped in the U.S. according to *NOFMA*: TheWood Flooring Manufacturers Association. This is 19.6% up on the same month in 2001 and the highest for any January on record. Several new strip flooring plants have opened in the U.S. and Canada. Although the strong housing market is generating good demand for flooring products, the market is crowded and very competitive. Oak floors remain popular, but there are reports that hard maple may be losing ground in this sector.

Furniture sector less encouraging

The recent performance of the furniture sector is less encouraging. According to the American Furniture Manufacturers Association (AFMA), the value of U.S. manufacturers' shipments of residential furniture fell during the final quarter of last year, down 8.8% on the fourth-quarter of 2000. Wood furniture shipments were down 9.9%. For 2001 as a whole, AFMA report that the value of manufacturers' shipments of residential furniture reached \$US20.7 billion, 10.1% down on 2000. Wood furniture shipments totalled \$US10.86 billion down 10.9%. The decline reflects underlying weak demand combined with a shift in production to the Far East.

Contraction of the U.S. furniture manufacturing base has already eliminated a significant portion of total domestic market demand for several key hardwood species, such as cherry and white oak, particularly in the Appalachian region. And the process of consolidation, closures and relocation of furniture plants to China and other Asian countries may not be over yet. Hardwood lumber demand in the sector is also being undermined as manufacturers are becoming more reliant on imported semi-finished and fully finished components.

However AFMA suggest the outlook for 2002 and 2003 is reasonable. The total value of manufacturers' shipments of residential

North America

furniture is forecast to grow 3.9% in 2002, with the values for wood and upholstered increasing 4.7% and 3.5% respectively. AFMA note that their fourth-quarter 2001 business survey shows a significant reduction in manufacturers' inventories of finished goods - by 17.7% for wood furniture, and by 26.9% for upholstered furniture. The fall in inventories may stimulate increased manufacturing activity in the future.

Hardwood supply Log inventories low

Log inventory levels vary widely, although many mills indicate they are lower than usual for the time of year. Poor weather has been a factor in some areas, for example rain has contributed to reduced harvesting in the south. But economic factors have generally been more important. Strains on cash flow have forced many mills to keep log inventories relatively low. Nevertheless concerns that sawmills may run out of logs this winter have proved to be unfounded and there has been some improvement in log supplies over recent months.

Kiln dried lumber inventories are still high relative to current levels of demand. However due to low prices for kiln dried lumber, and relatively tight supplies of green lumber, kilning operators have tended to reduce production. As a result, KD supplies may become tighter this spring.

Export demand Europe still slow

U.S. export data indicates that the rising trend in U.S. log exports to European destinations continued at the end of last year. U.S. exports of hardwood logs to the EU were up 22% in December 2001 compared to the same month in 2000. However U.S. hardwood lumber and veneer exports to the EU were very slow during December 2001, down 19% and 37% respectively compared to the same month the previous year.

At the end of February, demand for American hardwoods in the EU is subdued. Inventories are being kept at low levels as importers await clearer signals of future market demand and shifts in exchange rates. The perception that forward availability is good is another factor deterring importers from building inventory, giving confidence that stocks may be obtained for prompt shipment. However demand from importers in the U.K. and Spain has been reasonably steady, and there are reports of an improved level of enquiries from Italy and Belgium. German demand for U.S. lumber is still quiet.

Far Eastern demand picks up

U.S. export data for the month of December 2001 indicates relatively strong sales to the Far East during the month. Compared to December 2000, log, lumber and veneer exports were well up to Greater China and Japan. Exports of logs and lumber were also strong to South East Asian countries.

During 2002, anecdotal reports suggest that demand has remained good into China and Hong Kong. However trading conditions are extremely competitive as many exporters have identified China/Hong Kong as a potential growth market. Buyers are very price sensitive with numerous reports of orders being gained or lost over minor variations in price. There are also reports that some Chinese furniture plants have large inventories of finished goods ready for shipment which may affect purchases over coming months.

Recent reports suggest that demand in Japan is now subdued, and that only limited volumes of U.S. hardwood lumber are currently being shipped to South East Asian countries such as Malaysia, Indonesia and the Philippines. December 2001 export data suggests a partial switch to imports of North American logs in these countries. In the year 2001, U.S. exports of hardwood lumber to Vietnam increased four-fold to 9,000 m3, and log exports increased five-fold to 2000 m3.

US sawn lumber indicative prices

North Appalachian US\$ MBF* CIF- W. Europe Grade: KD square edged Net measure after kilning NOTE US prices are highly variable depending on quality and point of orgin. These prices are shown only to highlight trends over time.

*One cubic meter is equivalent to 423.8 BF or 0.4238 MBF

\$/£ \$/Euro	Nov 1.43 0.90	<u>Jan</u> 1.41 0.90	Feb 1.42 0.87
Red oak 1" 1.25" 1.5" 2"	1800 2000 2100 2300	1895 2000 2100 2330	1895 2000 2100 2330
White oak 1" 1.25" 1.5" 2"	1425 1700 2075 2525	1450 1650 2150 2550	1450 1650 2150 2550
Ash 1" 2"	1125 1450	1125 1460	1050 1350
Tulipwood 1" 1.25" 1.5" 2"	975 1015 1080 1125	1000 1040 1130 1175	1050 1100 1200 1225
Cherry 1" 1.25" 1.5" 2"	3650 3750 3900 4150	3425 3600 3800 3900	3425 3600 3800 3900
Hard Maple 1" 1.25" 1.5" 2"	2375 2500 2775 2925	2460 2500 2750 2850	2400 2500 2750 2850

Species Notes

- ■Ash: domestic demand remains weak. Efforts are being made to curtail production but supplies are still in excess of demand. Prices are variable. Demand for FAS grades has been quite slow into the UK and Japan. Common grades have been selling steadily in the Far East.
- ■Red oak: domestic markets vary widely by grade, size and location. However, domestic sales in most regions are generally keeping pace with production, with much of the volume moving to core customers. In the Appalachian region, there are reports of oversupply as mills have switched to red oak as demand for other species weakened in the furniture sector. Chinese buyers continue to buy fair volumes of 4/4 #1 common red oak, but prices are falling due to high stocks in the U.S. Sales of common grades to Mexico have also been slow.
- ■White oak: domestic and export demand is subdued. The major European markets continue to be affected by the strong dollar, economic uncertainty and increased availability of European oak. Prices for FAS kiln dried lumber are variable with a tendency to weaken. However efforts to reduce production have meant that green markets are more stable.
- ■Tulipwood: demand varies considerably by grade. U.S. demand for lower grades has been subdued. Reduced production has meant that domestic demand and supply for FAS grades of lumber, both green and kiln dried, are well matched and prices have been stable. Italian demand for tulipwood logs has improved and the market for FAS grades is steady but competitive. Chinese demand for common grades in 4/4 and 5/4 is good which has put pressure on supplies.
- ■Cherry: the downturn in the furniture sector has hit U.S. demand for lower grades. However cutbacks in production have kept upper grade supplies in check and supply and demand for FAS are closely matched, supporting firm prices for both green and kiln dried stocks. Sales of FAS grades to Europe have been down this year.
- ■Hard maple harvesting is concentrated during the winter months to prevent staining. This coupled with weak domestic demand has contributed to high stocks of logs and green lumber in the major producing regions of Northern U.S. and Canada. There is intense competition for sales. Prices are very variable and heavily dependent on colour and quality. Exports of FAS grades to Europe have been slow. Sales to the Far East have been steady but down on last year.

U.S. hardwood exports

U.S. exports 2001

Lumber exports down 11%

During 2001, U.S. exports of hardwood sawn lumber were down 11% by volume and 14% by value compared to 2000. There a number of reasons including the global economic slowdown, the strength of dollar, and rising competition, particularly from Central and Eastern European hardwoods. Meanwhile weaker domestic U.S. and Canadian demand also contributed to increased availability, creating greater competition for orders both in the U.S. and overseas.

During 2001, there was a significant decline in U.S. exports of **hardwood sawn lumber** to Canada the EU, SE Asia, and Japan. These declines were only partially offset by a 15% increase in exports to Greater China. Sales growth into Greater China was concentrated into mainland China and Hong Kong, where exports increased by 23% to 160,000 m3 and 31% to 217,000 m3 respectively. Sales to Taiwan declined 23% to 74,000 m3.

The volume of **veneer exports** also fell last year, but by only 4%. A drop in exports to EU, SE Asia and Japan, was compensated by increase in exports to Canada and China. U.S. **hardwood log exports** were on the rise

last year, due in part to weak domestic demand in the United States, and the strength of the dollar which means that processing in the United States has been relatively expensive.

2002 export prospects Gains and loses

Prospects for U.S. hardwood exports during 2002 depend on a number of factors including:

■ Global economy: global economic prospects are showing some signs of improvement. In part this is due to recent signs of revival in the U.S. itself which have raised hopes that it may once again soak up a larger proportion of the world's manufactured products. However most analysts expect the global recovery to be slow and subdued. New figures suggest that the euro-area economies bottomed out late last year and are now starting to recover. Euro-COIN, a new real time economic indicator for the euro area, showed economic growth for a second consecutive month in January, following what it's publishers reckon was the trough of the latest recession in November. However a combination of

structural problems and a cautious policy response from the European Central Bank (only four interest-rate cuts in 2001, compared with 11 in America) does not encourage hopes of a rapid pick-up in European growth rates. Any hope that Japan could contribute to a global upturn was dashed long before latest government economic recovery plan, launched on February 27th. The new package did nothing to change minds: it was widely seen as disappointing. The Organisation for Economic Cooperation and Development, a rich

country think-tank,

isn't expecting a Japanese recovery to start until next year—and even then it is expected to be very sluggish. The problems in Japan are only partially compensated by the continued growth of China.

■Dollar exchange rate: The strength of the dollar continues to constrain sales to the EU and Japan. Despite low interest rates in the U.S., prospects for any significant weakening of the dollar on international financial markets still seem remote. Despite the successful launch of euro-notes at the start of 2002, the euro has remained stubbornly weak, standing at only 1.16 against the dollar at the end of February, down from 1.09 at the same time last year. Many forecasts now suggest that economic growth in the euro-area will be slower than in the U.S. this year. The Economist February Poll of Forecasters indicates growth of 1.1% in the euro-area this year, compared to 1.2% in the United States. The Japanese yen continued to weaken in February as investors hopes that the government was about to inject public funds into the banking sector were disappointed.

Competition: the level of competition for American hardwoods from Eastern and Central European hardwoods is likely to intensify during 2002. Inward investment in processing capacity in Eastern Europe has led to improved availability and quality of Eastern European hardwoods. European producers are benefiting from weaker currencies and more stable exchange rates. Furthermore, stocks of French and German hardwood lumber are currently relatively high, which is contributing to lower prices. On the other hand, North American suppliers are able to offer a wider range of species, and many European buyers will to continue to favour U.S. suppliers that have a reputation for reliable shipment, service and quality. Recent EU import data indicates that the influence of Eastern European suppliers is much more pronounced in Italy and Germany than in the U.K., Spain, Belgium and France.

■Growth of China's manufacturing sector: as more and more American furniture production is relocated to China, American hardwood exports are expected to continue to increase to this country during 2002. This, however, may not offset the loss of lumber sales to domestic American furniture manufacturers. Growth of the Chinese manufacturing sector is also likely to be partly at the expense of manufacturers elsewhere, including Japan, Taiwan, Mexico, and parts of Europe.

Region/ product	Unit	Dec 2001	% chg Dec 01/ Dec 00	Jan- Dec 2001	% chg 2001/ 2000
World					
Hardwood logs	000 m3	160	-3	2,091	6
Hardwood lumber	000 m3	200	3	2,635	-11
Hardwood veneer	mill m2	21	-18	284	-4
Canada					
Hardwood logs	000 m3	96	-20	1500	6
Hardwood lumber	000 m3	57	-5	909	-12
Hardwood veneer	mill m2	5	-21	90	5
EU					
Hardwood logs	000 m3	22	23	260	-3
Hardwood lumber	000 m3	49	-19	720	-14
Hardwood veneer	mill m2	9	-37	118	-10
SE Asia*					
Hardwood logs	000 m3	8	82	48	-21
Hardwood lumber	000 m3	10	25	98	-11
Hardwood veneer	mill m2	<1	-44	9	-33
Greater China*					
Hardwood logs	000 m3	13	48	119	62
Hardwood lumber	000 m3	44	122	451	15
Hardwood veneer	mill m2	4	101	35	22
Japan					
Hardwood logs	000 m3	14	68	92	-5
Hardwood lumber	000 m3	11	35	110	-8
Hardwood veneer	mill m2	<1	529	2	-34

*SE Asia comprises Indonesia, Malaysia, Philippines, Singapore, Thailand; Greater China comprises People's Republic of China,

European beech exports

Sawn lumber exports, Jan-Sept

	exports, o			
	2000	2001	. %	2001
	million	million	change	000 m3
AUSTRIA	euro	euro		1113
TOTAL HONG KONG CHINA SWITZERLAND JAPAN OTHER TOTAL	6.7 5.8 3.8 4.3 1.9 0.7 3.2 26.4	5.4 5.3 5.0 4.1 1.1 0.5 2.9 24.3	-20 -9 33 -5 -40 -29 -10	19.6 13.1 9.0 8.7 2.5 0.9 8.2 61.9
BELGIUM				
SPAIN CHINA NETHERLANDS FRANCE U.K. HONG KONG OTHER TOTAL	2.0 2.1 0.7 0.4 0.3 0.7 0.9 7.1	1.1 0.9 0.9 0.6 0.3 0.2 0.7 4.5	-46 -56 21 43 -4 -76 -26	3.3 2.4 2.0 2.5 0.6 0.9 1.6 13.3
GERMANY				
CHINA HONG KONG SPAIN U.K. ITALY NETHERLANDS POLAND ISRAEL JAPAN OTHER TOTAL	47.0 28.3 18.0 12.1 5.7 7.6 2.2 2.7 2.7 25.0 151.4	29.0 16.1 12.8 10.7 4.7 4.4 3.3 2.7 2.6 20.4 106.8	-38 -43 -29 -11 -16 -42 50 -2 -4 -19	69.6 33.8 42.8 26.8 18.4 15.4 9.3 3.7 4.8 50.7 275.5
DENMARK				
SWEDEN U.K. NORWAY FINLAND GERMANY OTHER TOTAL	3.5 2.6 1.4 1.0 1.5 2.5 12.5	3.7 2.7 1.4 1.2 1.1 1.6 11.7	5 3 -4 24 -27 -34	3.1 5.3 1.5 0.8 0.6 3.3 14.5
SPAIN FRANCE PORTUGAL OTHER TOTAL	2.5 0.9 1.1 4.6	1.9 1.0 0.3 3.2	-26 6 -71 -30	2.0 3.0 0.8 5.8
FRANCE SPAIN CHINA GERMANY ALGERIA BELGIUM HONG KONG MOROCCO ITALY U.K. LUXEMBOURG SWITZERLAND NETHERLANDS PORTUGAL EGYPT OTHER TOTAL	14.4 13.5 6.5 3.0 4.2 8.5 2.1 1.5 1.1 1.4 0.8 1.5 0.7 0.1 2.9	9.3 7.0 4.4 3.7 3.0 2.6 2.1 1.7 1.2 1.1 0.9 0.8 0.5 2.7 41.9	-35 -48 -32 27 -29 -69 2 17 13 -25 12 -48 -10 403 -5 -33	40.0E 24.0E 30.1 13.4 9.6 10.0E 10.0E 10.0E 2.4 5.0E 7.5E 5.0E 2.9 2.6 7.6 180.3
ITALY HONG KONG CHINA GERMANY JAPAN SPAIN U.K. OTHER TOTAL	34.0 15.2 8.2 1.9 0.4 0.2 7.3 67.0	16.0 4.5 4.0 1.3 1.0 0.9 7.5 35.3	-53 -70 -52 -33 156 474 4 -47	28.6 8.4 5.7 1.9 2.1 0.9 12.6 60.2

Notes: Tables compiled by hardwood markets.com from Eurostat data supplied by BTS Ltd. Eurostat volume data for sawn lumber beech imports during 2000 is not available. Volume data made available by Eurostat contains numerous errors. Estimates have been made where necessary to correct the most obvious errors (marked E), but all volume figures should be treated with caution. The French volume data is particularly prone to error.

Log exports, Jan-Sept

	2000	2001	%	2000	2001	%
	million	million	change	000	000	change
ALIOTOLA	euro	euro		m3	m3	
AUSTRIA ITALY CHINA GERMANY CZECH REP. OTHER TOTAL	14.8 0.3 0.8 0.4 0.9 17.2	12.1 3.1 1.0 0.5 0.6 17.2	-19 1049 17 44 -33 0	240.3 0.7 2.6 3.5 3.6 250.6	214.0 7.0 4.6 4.8 2.1 232.6	-11 969 78 37 -42 -7
BELGIUM CHINA ITALY HONG KONG GERMANY SPAIN OTHER TOTAL	9.8 2.4 5.3 2.7 0.8 4.1 25.1	3.5 1.3 1.1 1.0 0.8 1.8 9.6	-64 -46 -80 -62 9 -56	35.7 20.1 11.2 10.2 3.5 32.1 112.8	16.1 10.0 4.9 3.2 3.8 28.7 66.7	-55 -50 -56 -68 E 9 -11
GERMANY CHINA HONG KONG SWEDEN DENMARK ITALY AUSTRIA JAPAN OTHER TOTAL	96.9 18.4 7.6 5.6 4.5 1.7 1.5 11.5	82.5 17.0 11.1 6.9 4.0 2.4 1.9 5.8 131.5	-15 -8 46 21 -10 42 27 -50 -11	327.0 44.9 186.7 124.2 79.7 29.4 8.3 265.4 1065.5	260.6 41.5 292.0 111.8 60.9 46.7 10.3 36.2 859.9	-20 -8 56 -10 -24 59 25 -86 -19
DENMARK CHINA JAPAN HONG KONG SWEDEN GERMANY OTHER TOTAL	19.0 2.7 5.4 1.9 2.8 3.1 34.9	11.1 1.9 1.5 1.0 1.0 1.8 18.4	-41 -30 -72 -47 -65 -40	42.6 E 7.6 11.6 15.3 22.3 8.2 107.7 E	24.9 5.2 3.8 9.3 4.0 4.8 52.2	-41 -32 -67 -39 -82 -41
FRANCE CHINA SPAIN BELGIUM HONG KONG ITALY GERMANY PORTUGAL TUNISIA OTHER TOTAL	44.2 9.6 14.0 19.7 9.5 17.7 2.8 1.5 10.3 129.1	15.2 6.7 5.7 5.1 4.7 3.0 1.7 1.3 3.3 46.7	-65 -31 -59 -74 -51 -83 -38 -16 -68	154.3 65.5 131.1 51.8 93.0 99.0 18.6 10.0 58.1 681.3	78.2 55.6 132.3 10.5 50.8 20.5 12.4 8.5 28.1 397.0	-49 -15 1 -80 -45 -79 -33 -15 -52
NETHERLANDS CHINA OTHER TOTAL	1.7 0.3 2.0	3.4 0.1 3.5	99 -81 72	7.5 E 2.3 9.8	14.6 0.4 15.0	95 -84 53

Commentary

9

There was a big decline in the European beech trade during 2001. European beech trade patterns over the last two years have been unusual following some of the worst storms in living memory which hit France and surrounding regions in December 1999. The storms led to severe problems of over-stocking, the effects of which are only now beginning to subside. These problems were compounded in spring 2001 with the sudden development of a virulent disease in Belgium's important beech forests in the Wallonne area which stimulated a wave of sanitary fellings. However the decline in trade during 2001 was not only due to these "acts of god". Demand for beech in Europe, notably Germany, was hit by weak economic conditions. Demand in China, which has emerged as the major export market in recent years, has also waned. Demand for beech logs for interior joinery has weakened in some areas of China, including Beijing and Shanghai. Chinese importers are also becoming more experienced and are now much more focused on inventory and quality control. The statistics indicate that Chinese buyers shifted away from French logs in favour of German logs during 2001, a trend explained by the low level of harvesting in France during 2001 and the Chinese preference for better quality new season logs.

Also note the important differences in the grade of logs shipped. For example, by volume Sweden is now Germany's largest export market for beech logs. However this trade is dominated by low grade industrial roundwood.

Europe

Italy cont. from page 1

almost 12 years. The Italian retailers' association Confcommercio, is forecasting that Italy's GDP will rise by 1.2% in 2002 and by 2.2% in 2003. Economic recovery is expected to start from the second half of 2002 and to be brought about by a rise in both consumer spending and exports. The Economist Intelligence Unit forecasts that "by 2003 the economy should be performing close to its full non-inflationary potential." The import figures reveal some important shifts in the Italy's sourcing of hardwoods.

Italy remains a major importer of tropical-primarily African - logs, but import volumes are in decline as primary processing operations are shifting to tropical countries. Restrictions on the export of Cameroon logs have led to an increase in Italian log imports from the Central African Republic, Liberia and Congo (Brazzaville). The recent announcement that Cameroon's export ban will extend to ayous, a species popular in Italy, will intensify this trend during 2002. Italy's tropical sawn lumber imports were reasonably steady during 2001, partly

compensating for the decline in log availability. Cameroon has now replaced Ivory Coast as the leading supplier of sawn lumber to Italy, although Italian imports from both countries were on the rise during the first half of last year. Sawn lumber imports from Indonesia declined last, due to the ban on exports of ramin and a general decrease in availability.

Big decline in beech imports

Considering temperate hardwood imports, the most noticeable trends are the big decline in beech imports, both logs and lumber, and the rise of Eastern European countries, notably Croatia, in the supply of logs and lumber to Italy. The fall in beech imports between 2000 and 2001 is perhaps slightly misleading since trade levels were unusually high in 2000 following the storms in Central Europe during December 1999. However this trend is also likely to reflect underlying problems of over-stocking in the European beech market last year.

Italian imports of oak logs and lumber held up better than beech last year, partly reflecting the fashion for oak in the European furniture sector. Last year, Italian imports of temperate hardwoods from Croatia, and to a lesser extent Romania and Russia, were expanding at the expense of the USA, France and Hungary.

Europe's largest veneer importer

Given the importance of Italy as a supplier of furniture, it is hardly surprising that Italy is Europe's largest importer of veneer. Italy's imports of hardwood veneer were strong during the first half of 2001, but there were signs of a slow-down during the second half. Veneer imports from Ivory Coast and Ghana were rising last year, a trend which reflects a partial shift in veneer production away from Italy to tropical countries. Veneer imports from the United States also rose strongly during the first six months of the year, but slowed between June and September.

Italy's plywood imports were on the rise last year, with significant gains being made by suppliers of tropical plywood in Gabon and Morocco, and suppliers of birch and beech plywood in Latvia, Romania and Slovakia. Compared to many Northern European countries, Italy is not a significant importer of joinery products. However last year there were signs of increase in imports of door components, notably from Romania, and window components, particularly from Switzerland. Italy's imports of parquet panels were reasonably stable during the first half of 2001, but began to decline in the second half of the year.

German hardwoods

Beech harvests down

■Logs: harvesting was constrained in the opening weeks of the year due to deep snow in parts of Germany. However during February, weather conditions improved and harvesting operations are now proceeding, although at lower levels than in previous years.

Beech harvests this year have been curtailed in response to weak demand. Some analysts suggest that demand for beech logs this season may be 20% lower than last year. Demand for beech logs from both German sawmillers and veneer manufacturers is subdued. Demand for beech logs in China has been relatively slow since the start of the year and was interrupted in February by the Chinese New Year vacation. However demand in China may pick up again in March. German forest owners are currently cutting beech only for existing contracts. Despite lower production, prices for good quality beech logs are down on previous years.

Demand and prices for good quality oak

European sav	wnwood ind	icative p	rices
	Nov	<u>Jan</u>	Feb
Exchange rates			
Euro/£	1.59	1.64	1.64
Euro/US\$	1.12	1.16	1.16
German beec	h		
Northern Germa	ny, Euro/m3,	C&F, UK F	Port
Grade: kiln dried,			
1"	730	800	800
2"	730	860	800
German oak			
Northern Germa	ny Furo/m3	C&F UK F	Port
Grade: kiln dried,	• • • • • • • • • • • • • • • • • • • •		
1"	770	770	770
2"	995	995	995
*waney edged prio little square edged France - French pr	available from	Germany o	ery
Croatian oak Northern Italy, E Grade: kiln dried a			

970

logs are more stable, partly due to good demand from French stave manufacturers. Weakness in the beech market has also encouraged more German mills to cut oak. There is good demand for good quality logs of German cherry, sycamore and birch. Demand for European ash and alder is weak.

■Sawn lumber: although German hardwood sawn lumber sales have picked up in some export markets, domestic demand remains weak. German hardwood lumber stocks declined during the last quarter of 2001, but are still too high to stimulate demand. Sawmill production has picked up only slightly since the start of the year.

French hardwoods

Chinese buyers stay away

■Logs: poor weather in January meant that auction sales in Alsace and Lorraine were delayed this year. Demand for beech logs has remained weak and prices are down on last year. French domestic sawmills and veneer manufacturers are cautious in their purchases of beech logs. Chinese demand for French beech logs is very limited this year.

The oak log market has been more stable. Prices for good quality oak logs are now between 5% and 10% down on prices prevailing before the December 1999 storm. There is reasonable demand for good quality logs of French maple and ash.

■Sawn lumber: sawmill production has been curtailed in response to weak domestic and export demand. Demand for beech sawn lumber is particularly slow. Demand in Germany is very weak, and sales to Spain, China and the UK are down on previous years. The market for oak sawn lumber is more stable. After building up last year, oak sawn lumber inventories have now been reduced and there is reasonable buying by the trade. However sales of friezes to the parquet sector are down.

Italian imports - Jan-Sept 2001

Italiai		ΠP	UI	l	- ,
	Jan-Sep Value	ot 2001 % chg	July Value	-Sept 20 % cha	001
	000s euro	2000/ 2001	000s euro	Qtr 3	Qtr 2 2001
Tropical Logs		2001	euro	2000	2001
CAMEROON	25747	-33	6105	-34	-46
LIBERIA	16238	15	4400	26	-45
GABON	11760	9	3481	4	-22
CONGO REPUBLIC	11133	35	3160	4	-25
BURMA	4006	8	1379	68	-3
NIGERIA	654	-65	168	-71	98
IVORY COAST	573	-66	241	65	338
OTHER	9625	70	2734	16	-31
TOTAL	79736	-5	21668	- 6	-35
Beech Logs					
SWITZERLAND	12177	-37	1033	-39	-79
FRANCE	6377	-59	997	-77	-59
AUSTRIA	7962	-18	1893	-25	-41
GERMANY	3834	-14	974	-21	-19
CROATIA	2820	0	174	-12	-81
SLOVENIA	1920	12	483	22	-29
BELGIUM	1308	0	129	461	-82
OTHER	1151	-11	161	140	-43
TOTAL	37549	- 33	5844	-44	- 59
Oak Logs					
HUNGARY	2157	-22	464	-14	-56
FRANCE	1990	-11	575	-26	-12
CROATIA	2356	100	46	254	-95
AUSTRIA	574	-21	95	-47	-72
GERMANY	534	35	187	52	-21
SLOVENIA	253	-13	61	24	-42
ROMANIA	136	-22	0 93	-100	-100
OTHER	376	44		52	-18
TOTAL	8376	5	1521	-15	-56
Other Hardwo	od Lo 28742	ogs ₋₉	8519	-4	-20
U.S.A.	29585 15624	-5	4213	-4	-66 -44
HUNGARY CROATIA	13751	-1 24	3399 3055	-22 46	-42
AUSTRIA	5414	-34	1105	-55	-43
ROMANIA	4088	-9	433	-64	-69
SLOVENIA	3807	8	945	40	-30
OTHER	17185	-19	3624	-28	-52
TOTAL	118196	-7	25293	-13	-46
Tropical Sawi	n Lum 54666	ber 15	17827	-9	-7
IVORY COAST	47749	6	12758	-20	-34
INDONESIA	6621	-58	3009	-55	52
MALAYSIA	13138	-12	3607	-23	-23
NIGERIA	8129	-41	2008	-57	-26
GHANA BRAZIL	10415	10	3001 2211	-5 6	-11 18
GABON	7150 6821	52	1924	3	-24
BURMA	3789	14	1167	246	6
CONGO REPUBLIC	1877	-7	610	-45	19
OTHER	13094	-19	4229	-9	-12
TOTAL	173449	-3	52351	- 19	- 16
Beech Sawn					
CROATIA BOSNIA & HERZEGO			4357 4504	-26 -43	-44 -35
SLOVENIA		-28	2589	-40	-36
SERBIA & MONTENE		16 -31	1287	-25	-21
POLAND	4403	-34	731	-59	-44
AUSTRIA	5000	-17	997	-29	-34
ROMANIA	4221	-32	1074	-44	-23
GERMANY	4453	-17	1015	-35	-40
SLOVAKIA	6102	13	1533	8	-35
ALBANIA	4697	6	1541	-10	-4
OTHER	11548	-28	2511	-47	-37
TOTAL	98550	- 24	22139	- 36	-36
Oak Sawn Lu	_	-24	22139	-36	-36
CROATIA	21275	18	4511	9	-37
U.S.A.	11793	-28	3647	-28	-11
FRANCE	5864	-9	1283	-34	-34
HUNGARY	4718	48	1102	-3	-42
UKRAINE	2909	27	1042	35	9
SLOVENIA	2688	24	742	26	-18
ROMANIA	2604	50	753	78	-19
AUSTRIA	1225	14	422	14	-18
CANADA	427	-59	102	-77	-13
OTHER	5078	21	1543	35	-17
TOTAL	58581	3	15147	-6	-25
Other Hardwo	od S	awn			
U.S.A.	71195	-19	20257	-16	-23
HUNGARY	18286	-11	5236	-16	-21
CROATIA	11444	3	2697	-14	-44
ROMANIA	9434	5	3210	1	-5
CANADA	7175	-24	1742	-33	-37
RUSSIA	11060	23	3858	57	14
SPAIN	13189	69	5688	99	53
AUSTRIA	3974	-22	928	-58	-48
POLAND SLOVENIA	4081 6076	-22 -23 12	884	-45 -4	-46 -39 5
OTHER	31022	-6	1908 9277	-14	-20
Tropical Vene	186936	-8	55685	-9	-18
IVORY COAST	19221	14	6910	25	1
CAMEROON	13483	-10	3680	-31	-29
GHANA	14505	29	5359	21	9
GERMANY	1316	-15	287	-38	-53
BRAZIL	1395	-20	163	-82	-45
SPAIN	1568	16	716	49	82
OTHER	10118	46	3036	38	-27
TOTAL	61606	13	20151	4	-10

all-Se	PL	_(I	
	Jan-Sep			Sept 20	
	Value 000s	% chg 2000/	Value 000s	% cha	Qtr 2
Oth and Hander	euro	2001	euro	2000	2001
Other Hardw GERMANY	30995	eneer -5	'S 8734	-29	-32
U.S.A. FRANCE	18969 12397	36 24	3795 3224	-6 15	-55 -30
SWITZERLAND	4962	-31	1059	-9	-55
TURKEY CROATIA	6209 5938	-8 11	1957 995	50 -2	-7 -57
OTHER TOTAL	27933 107403	-15 - 1	8554 28318	-22 - 16	-19 -35
Softwood Ve		-			
U.S.A.	2723	-43	666	-37	-49
GERMANY SPAIN	1514 1671	-30 -14	328 225	-57 -57	-44 -54
SWITZERLAND IVORY COAST	320 1133	-86 -38	4 154	-98 -76	-98 -68
OTHER TOTAL	3037	-17	1224	-7	25
	10398	-38	2601	-42	-37
Tropical Plyw	12902	6	3542	6	-38
INDONESIA GABON	6946 4787	-16 47	938 2309	-44 49	-82 72
MOROCCO	4368	98	1389	104	-3
BRAZIL SPAIN	1773 967	-25 -2	359 391	-41 37	-54 41
OTHER TOTAL	9094 40837	69 18	3116 12044	58 19	-4 -33
Other Hardw	ood Pl	vwoc	hd		
FINLAND	17653	0	4880	-25 10	-29
RUSSIA AUSTRIA	16973 4305	3 -7	5211 1254	-10 -34	-25 -23
CZECH REPUBLIC SPAIN	2854 1725	-6 -20	625 531	-41 -29	-37 -33
UKRAINE OTHER	2575 16098	16 48	1036 5399	96 37	28 -17
TOTAL	62183	9	18936	-7	-23
Softwood Ply	wood				
AUSTRIA BRAZIL	9382 9918	2 12	3175 1470	-7 -6	-3 -56
RUSSIA FINLAND	9402 5991	-1 2	1712 1913	-31 -1	-29 -15
GERMANY	4118	-9	1299	-20	-2
FRANCE OTHER	3319 17929	-12 -13	821 5007	-29 0	-31 -23
TOTAL	60059	-3	15397	-10	-24
Sleepers FRANCE	2277	66	570	37	-31
LUXEMBOURG	0	-100	0	-100	0
AUSTRIA OTHER	179 552	10 227	57 258	-15 184	-5 54
TOTAL	3008	-26	885	-29	-16
Profiled Woo	27655	ttwo c) d 9538	11	-3
GERMANY ROMANIA	1551 1279	-10 106	405 429	-56 450	-27 5
PORTUGAL	255	-44	2	-98	-99
OTHER TOTAL	2486 33226	53 23	461 10835	32 8	-61 -11
Profiled Woo	d - Ha	rdwo	od		
INDONESIA NIGERIA	24970 11800	22 -3	8575 3469	39 -34	-4 -15
IVORY COAST	11199	15	3547	10	-3
PARAGUAY OTHER	5115 59957	0 36	1457 20589	-20 43	-23 -2
TOTAL	113041	24	37637	22	-5
Wood windo DENMARK	ws and	d frar	nes 3033	-29	-24
SWITZERLAND	6423	72	2233	133	-32
AUSTRIA GERMANY	1440 740	1 53	569 296	-21 17	2 24
OTHER TOTAL	2575 22395	-7 12	945 7076	5 -1	14 -20
Wood doors					
ROMANIA	5304	32	1494	19	-24
GERMANY INDONESIA	2279 1412	-3 -17	400 455	-44 -38	-55 -9
BELGIUM OTHER	504 4492	-14 10	155 1291	-40 8	-38 -32
TOTAL	13991	10	3795	- <u>9</u>	-31
Parquet Pan		11	2420	7	4
GERMANY AUSTRIA	7171 6636	-11 3	2438 2035	-4	-24
BELGIUM SWEDEN	3594 1728	19 -38	960 454	19 -41	-25 -27
OTHER TOTAL	11567 30696	1	3713 9600	-10 - 5	5 -9
		-3	3000	-5	-9
Wooden Furi	31070	-37	5031	-75	-52
ROMANIA GERMANY	39606 25536	21 4	11379 8483	6 -3	-24 -2
INDONESIA	23191	13	5142	1	-48
SWITZERLAND SLOVENIA	29501 15892	61 -12	11141 4790	90 -18	10 -5
CHINA AUSTRIA	15988 25303	-2 124	4782 11660	-13 200	-19 36
OTHER	127717	14	35746	2	-20
TOTAL	333804	10	98154	-2	-17

Europe

German trade

Market still depressed

Recent economic news from Germany has been far from promising. According to the Bundesbank's preliminary estimate, GDP fell by an annualised 1% in the fourth quarter of 2001, it's third consecutive quarter of decline. Most forecasts indicate that German GDP growth will be well below 1% during 2002. The German trade journal EUWID continues to report poor order books throughout the construction sector in both West and East Germany, a trend only partially explained by poor winter weather.

Recent data from the German furniture sector is also disappointing. The German furniture industry association VDH reports that sales in November 2001 were down 6% on the same period the previous year. Between January and November 2001, the overall value of sales was down 1.2% compared with the same period the previous year. After a reasonably good start to the year in some sectors - including seating, office and shop furniture - sales weakened significantly during the second half of the year.

The latest German import data, to the end of September 2001, highlights the extent of market weakness last year. The import value of just about all hardwood products - including logs, sawn lumber, plywood, veneers and further processed products - were well down on the previous year.

Growth in oak log imports slows

Germany's imports of oak logs were growing during the first half of 2001, but this trend slowed considerably during the third quarter of 2001. Rising oak log imports early last year partly reflected the strength of the dollar, which meant it was more cost-effective to import logs for processing in Germany rather than finished products from the United States. Another factor was probably the continuing fashion for oak in the furniture and joinery sectors.

German imports of temperate sawn lumber fell dramatically during the first nine months of 2001. Weak underlying demand coupled with the strong dollar meant that sales of American hardwoods were well down. There were also signs of increased market penetration by Eastern European suppliers. German imports of oak and beech from the Ukraine were on the rise last year.

During the first nine months of 2001, the value of German imports of tropical logs and lumber were down 6% and 22% respectively compared to the previous year. There was a big fall in log imports from Cameroon, a

German imports - Jan-Sept 2001

Geiiii	an	Ш	пρ	UI.	IJ
	Jan-Sep			Sept 20	
	Value 000s	% chg 2000/	Value 000s	% cha Qtr 3	Qtr 2
	euro	2001	euro	2000	2001
Tropical Logs	17049	-13	3848	-33	-30
CONGO REPUBLIC	5673	-33	1448	-56	-29
GABON	5234	5	1585	129	-30
BURMA	2599	20	700	-5	-36
EQUAT. GUINEA	2727	52	735	80	-15
LIBERIA	4705	125	2027	279	11
CONGO DEM. REP.	703	-33	94	-58	327
OTHER	2716	-29	1068	2	99
TOTAL	41406	-6	11505	-9	- 19
-	41400		11000		
Beech Logs FRANCE	3112	-81	348	-88	-70
DENMARK	418	-82	81	-27	-57
SWITZERLAND	1019	-53	66	-35	-85
BELGIUM	564	-66	94	-66	-59
AUSTRIA	868	25	74	-62	-83
ROMANIA	292	-70	20	100	-74
SLOVAKIA	1036	115	13	-50	-96
OTHER	1855	-18	92		-87
TOTAL	9164	-66	788	-78	-78
Oak Logs					
U.S.A.	3055	19	103	-10	-94
HUNGARY	2112	26	9	0	-99
FRANCE	1675	3	414	6	-49
AUSTRIA	629	30	0	-100	-100
POLAND	169	-51	0	-100	-100
ROMANIA	126	-47	0	-100	-100
BELGIUM	162	-22		800	-90
OTHER	1409	124	257	136	-63
TOTAL	9337	20	792	3	-83
Other Hardwo			132	- 3	-03
U.S.A.	37522	.ys -1	3948	-30	-74
FRANCE	3057	-49	480	-21	-65
CANADA	3532	64	350	-16	-75
FINLAND	1763	-22	173	162	-71
Japan	2425	-19	388	56	-62
Poland	571		45	-34	-80
ROMANIA	860	71	132	-45	-61
OTHER	5771	21	746	-23	-71
TOTAL	55501	-2	6262	-24	-72
Tropical Sawı			0700	00	40
MALAYSIA	10074	-52	3768	-30	18
GHANA	15217	-12	5083	-32	20
NETHERLANDS	7865	-32	2519	-36	-21
BELGIUM	4454	-14	1515	6	-8
CAMEROON	6734	58	1854	53	-24
INDONESIA	2403	-39	592	-50	-44
BRAZIL	2237	34	448	-38	-46
SINGAPORE	337	-77	62	-91	-76
BURMA	1384	48	196	-27	-37
DENMARK	1162	20	68	-70	-81
OTHER	6429	6	2257	1	-5
TOTAL	58296	- 22	18362	- 26	-8
Beech Sawn	Lumb				
ROMANIA	2644	-65	655	-71	-24
POLAND	3617	-34	1161	-12	2
ITALY	1823	-59	332	-78	-18
AUSTRIA	2749	-38	1165	18	46
SLOVAKIA	2569	-32	589	-13	-47
BOS. & HERZ.	1507	-60	505	-56	-7
FRANCE	1944	-43	598	-31	-1
CZECH REPUBLIC	2328	-20	537	7	-35
SERB. & MONT.	1374	-48	520	-53	11
SLOVENIA	1375	-37	584	1	44
OTHER	4825	-24	1025	-37	-42
TOTAL	26755	-43	7671	-39	-14
Oak Sawn Lu	_				
U.S.A.	9076	-15	2808	-2	-2
UKRAINE	5532	18	1888	12	-39
FRANCE	2329	-41	642	-44	
CANADA	1805	-27	650	-7	-6
CZECH REPUBLIC	1174	-46	481	-26	56
POLAND	1578	-16	497	-19	-11
LITHUANIA	1473	-4	537	-41	79
NETHERLANDS	873	-28	263	-21	-8
AUSTRIA	1288	26	373	42	-31
OTHER	3269	-33	1035	-20	4
TOTAL	28397	-18	9174	-12	-3
Other Hardwo					
CANADA	25571	-1	7269	6	-26
U.S.A.	15587	-25	3972	-34	-33
LITHUANIA	10540	29	3377	14	-8
LATVIA	5043	-3	1497	-5	-9
RUSSIA	2660	-37	726	-52	-25
NETHERLANDS	2419	-30	624	-43	-52
BELARUS	2839	9	887	-1	-8
POLAND	2810	-1	600	-14	-50
FRANCE	1725	-20	646	87	19
AUSTRIA	2269	26	681	19	-25
OTHER	8445	-16	2157	-18	-30
TOTAL	79908	-8	22436	-11	-25
Tropical Vene					
IVORY COAST	9347	15	3432	-10	7
GHANA	4310	-10	1329	-20	-23
ITALY	2493	-39	1449	47	174
BRAZIL	1234	-25	352	6	-17
BELGIUM	139	-87	41	-80	-40
FRANCE	1227	-3	369	79	-36
OTHER	6242	0	2496	39	23
TOTAL	24992	-8	9468	5	11

- Jan-	0 E	μι	2		
	Jan-Sep			Sept 20	
	Value 000s	% chg 2000/	Value 000s	% cha Qtr 3	ange Qtr 2
	euro	2001	euro	2000	2001
Other Hardw U.S.A.	ood Ve 65639	9neer -18	'S 16555	-39	-38
FRANCE	13720	-7	6019	39	37
SWITZERLAND ITALY	11616 6835	-24 -20	4105 1807	-6 -18	10 -36
AUSTRIA HUNGARY	9461 6257	37 -16	2602 2049	22 -14	-40 13
OTHER	43298	4	12215	-8	-23
TOTAL	156826	-10	45352	-19	-24
Softwood Ve	7973	30	2618	48	9
INDONESIA SWITZERLAND	2400 809	-4 -30	922 187	-11 -42	12 -42
ITALY FINLAND	801	3 27	238	37 55	-37 -45
OTHER	778 3161	-8	189 951	-1	-13
TOTAL	15922	9	5105	17	-5
Tropical Plyw	7 OO d 36308	-27	12923	-9	10
ITALY BRAZIL	10677 8949	11 38	2865 2603	8 -7	-35 -30
SPAIN	5713	20	1654	109	-26
FRANCE BELGIUM	4144 3822	-6 41	1343 1917	-31 52	39 73
OTHER TOTAL	8200 77813	-25 -12	3837 27142	1 -1	33 1
Other Hardw				•	<u> </u>
FINLAND	63413	-2	17470	-12	-18
ITALY LATVIA	19599 19127	8 46	5835 6142	5 26	-14 -2
RUSSIA CZECH REPUBLIC	10445 7596	-8 -14	3026 1483	-5 -50	-21 -44
POLAND OTHER	9786 41476	42 -2	3383 13979	33 14	3 -5
TOTAL	171442	4	51318	0	-13
Softwood Ply	wood				
BRAZIL FINLAND	35474 21233	-23 -27	7130 6558	-16 -38	-37 -13
FRANCE CZECH REPUBLIC	11690 7449	-6 -6	3363 2492	-10 -5	-30 5
AUSTRIA	5761	-21	1889	-6	-11
POLAND OTHER	3567 27175	-50 -14	818 7100	-63 18	-15 -15
TOTAL	112349	-20	29350	-18	-22
Sleepers FRANCE	1808	37	595	110	-24
NETHERLANDS CZECH REPUBLIC	603	-13	225	-28	-11
OTHER	179 182	4 100	49 67	-22 16	-34 -9
TOTAL	2772	22	936	31	-21
Profiled Woo	13505	1 twoc -18) d 4954	-7	6
ITALY FINLAND	6975 4407	-4 -37	2190 1629	7 -40	-2 12
AUSTRIA	3858	-23	1389	-13	12
OTHER TOTAL	13870 42615	-1 <i>7</i> - 19	4395 14557	-15 -14	-5 2
Profiled Woo		rdwo	od		
POLAND ITALY	11136 4795	28 -35	3508 1693	4 -19	-7 -8
BELGIUM	4782	37	1183	-35	-20
AUSTRIA OTHER	3375 27417	-11 13	1492 9686	8 12	42 0
TOTAL	51505	8	17562	1_	
Wood windo	ws and 26896	d frar	nes 11901	235	32
POLAND AUSTRIA	20037	12	8484	54	35
FRANCE	13520 8224	27 -37	5201 5016	80 -8	-6 187
OTHER TOTAL	13112 81789	-22 -4	4526 35128	-20 53	-2 29
Wood doors					
SLOVENIA DENMARK	13545 34996	-20 222	3611 20948	-37 477	-24 84
HUNGARY	9491	-27	3291	-36	16
ITALY OTHER	12409 43035	7 -11	2073 15575	-19 3	-69 7
TOTAL	113476	13	45498	42	13
Parquet Pane	e ls 5843	-86	1589	-82	-21
AUSTRIA	17258	-36	5988	-22	2
SWITZERLAND FINLAND	15468 7972	-2 -54	5141 2593	-5 -44	10 4
OTHER TOTAL	91314 137855	-11 - 33	28752 44063	-19 -29	-10 -6
Wooden Furr	_				
POLAND	698716	2	208051	0	-10
ITALY DENMARK	440353 257159	-7 4	117596 82265	-8 -2	-28 -1
CZECH REPUBLIC AUSTRIA	115710 105298	-2 -5	35722 33821	3 6	-11 -8
ROMANIA NETHERLANDS	91598 69617	3 -13	24673 22375	-16 -12	-24 -18
FRANCE	58186	-20	17284	-7	-12
OTHER TOTAL	717868 2554505	-4 -3	220275 762062	-3 -3	-14 - 14

Europe

Germany cont. from page 11

response to tightening export restrictions, which was only partly compensated by in increase in log imports from Gabon, Equatorial Guinea and Liberia. German imports of sawn lumber from Malaysia were well down during the nine month period.

Veneer imports down

The value of German imports of tropical and other hardwood veneer were down 8% and 10% respectively during the nine month period. Veneer imports from the US and Italy were particularly hard hit. However Germany was buying more veneer from Ivory Coast during 2001.

The value of Germany's tropical plywood imports was down 12% during the nine month period, with imports from Indonesia falling 27%. However imports of temperate hardwood veneer increased slightly due primarily to increased market penetration by Latvian birch plywood.

There was a dramatic fall in German imports of parquet panels during the nine month period. Overall the value of imports of parquet panels was down 33%, with imports from Sweden falling 86%.

Poland is one of the few countries having some success in expanding sales of wood products to Germany. Poland is becoming a more important supplier of hardwood profiles and window components to Germany, increasing exports by 28% and 12% respectively to end September 2001.

Spanish trade Market still depressed

Spanish imports of hardwood products held up better than most other European countries during 2001. During the first nine months of 2001, the value of Spain's imports of tropical logs was 12% higher than the previous year. This increase took place despite a 36% drop in imports from Cameroon, previously the largest supplier. There was a big rise in Spain's imports of tropical logs from the Central African Republic, Equatorial Guinea, Gabon, Congo (Brazzaville) and Liberia last year.

As in other European countries, Spain's imports of beech logs and sawn fell dramatically during 2001, a trend which deepened during the third quarter. However there are anecdotal reports that Spanish beech imports began to recover in the opening months of 2002.

Imports of other temperate hardwood species, both logs and sawn lumber, were more stable. The U.S. continues to be the leading supplier of temperate hardwoods to

Europe

Spain, although U.S. exporters were losing ground to Canadian shippers during 2001. Spain was buying slightly more oak from France and Germany during 2001. Eastern European countries do not feature as significant suppliers to Spain during 2001. However there are anecdotal reports that Eastern European hardwood producers, notably in the former Yugoslavia, are selling more into Spain this year.

Spain's tropical veneer imports were strong during the first nine months of 2001, particularly from Ivory Coast, Ghana and Equatorial Guinea. Temperate hardwood veneer imports, mainly from the USA and Germany, were stable. Spain was buying more birch plywood from Finland last year. Spain's imports of hardwood profiles during 2001 increased rapidly from several countries led by China. Spain's imports of parquet panels and wooden furniture also continued to rise during the third quarter of 2001.

Economy cools

Although still reasonably active, Spain's economy has cooled over recent months. During 2001, GDP growth slowed to 2.3% in the year to the fourth quarter, from 3.7% a year earlier. Many analysts are now forecasting growth of slightly less than 2% in 2002, which would be the lowest rate since 1993. However there is optimism that growth will pick up again in 2003.

The Furniture Market Observatory estimated late last year that turnover in the Spanish furniture sector reached around €8,414 million during 2001, 1.6% up on 2000, and they forecast a 2% increase in 2002. This year there are already reports that demand for hardwood from the Spanish furniture sector is down on last year.

Construction sector growth slows

Although Spain's construction sector is still active, the rate of growth is slowing. Investment in construction is expected to grow by only 2 to 3% this year compared to an average of around 10% over recent years. While domestic demand has cooled, exports of Spanish manufactured wood products are rising. According to Confemadera, the Spanish timber industry association in Madrid, the value of wood products exports (excluding furniture) increased by 9.2% to €564 million during the first nine months of 2001. Although sales to Germany and the US declined during the report period, exports increased to Portugal, the major market, by 8% €123 million, to France by 23% to €101 million, and to the UK by 11% to €55 million. Confemadera suggest that exports for the full year reached around €720 million.

Spanish imports - Jan-Sept 2001

<u>Opariion importo</u>								
	Jan-Sep Value	ot 2001 % chg	July- Value	Sept 20 % cha				
	000s	2000/	000s	Qtr 3	Qtr 2			
	euro	2001	euro	2000	2001			
Tropical Logs	6069	-37	1495	-51	-42			
CENT. AFR. REP.	10899	38	3159	57	-33			
EQUAT. GUINEA	4642	13	1301	35	-31			
GABON	5373	44	1161	15	-61			
CONGO REPUBLIC	3181	15	1305	23	77			
LIBERIA	3889	70	1086	52	-36			
FRANCE	2516	56	961	50	-5			
OTHER	3872	0	1275	-20	30			
TOTAL	40441	12	11743	-20	-29			
Beech Logs								
FRANCE	5608	-56	927	-69	-58			
GERMANY	1910	12	472	34	-44			
BELGIUM UKRAINE	1151 578	-2 -19	8	-87 -97	-99			
ROMANIA	257	-71	0	-100	-98 -100			
POLAND	100	-79	0	-100	-100			
SLOVAKIA	73	-49		0	-100			
OTHER	285	-27	0	-100	-100			
TOTAL	9962	-45	1411	-60	- 68			
Oak Logs	0002		1411					
FRANCE	8718	-15	1909	-15	-45			
GERMANY	3727	-2	705	-46	-60			
U.S.A.	2658	19	195	-40	-86			
UKRAINE ROMANIA	2099 529	25 166	170	23	-82 -100			
PORTUGAL	30	-58	30	0	0			
POLAND	193	1385	12	0	-90			
OTHER	307	84	43	-47	-78			
TOTAL	18261	-1	3064	-25	-62			
Other Hardwo			4447		70			
U.S.A.	8959	2	1147	-50	-76			
FRANCE	7682	1	1375	-26	-62			
POLAND	935	-34	187	-42	-26			
U.K.	174	-54	21	-78	-32			
CANADA	521	81	0	-100	-100			
ESTONIA	0	-100	0	0	0			
GEORGIA	256	48	31	107	-62			
OTHER	2472	266	1025	682	- 60			
TOTAL	20999	8	3786	-20				
Tropical Sawı		ber						
CAMÉROON	55505	14	15829	-24	-29			
IVORY COAST	48325	20	13851	6	-26			
BRAZIL	28311	16	10230	39	16			
CENT. AFR. REP.	4084	-33	952	-67	-49			
CONGO REPUBLIC	5307	27	1802	-8	12			
GHANA	2043	8	481	-8	-46			
FRANCE	1523	-1	413	-16	-36			
PORTUGAL	673	-61	290	-24	67			
CHILE	304	-75	48	-85	-79			
GERMANY	158	-84	27	-86	-69			
OTHER	7694	20	2448	15	-25			
TOTAL	153927	12	46371	-8	- 21			
Beech Sawn								
GERMANY	10029	-14	1370	-18	-64			
FRANCE	7127	-27	1027	-39	-65			
UKRAINE	2654	22	759	0	-10			
SWITZERLAND	708	-57	98	-71	-69			
ROMANIA	1506	-4	388	-48	-31			
BELGIUM SLOVENIA	535	-23	63	-62	-67			
TURKEY	1154	106	235	46	-19			
	17	-96	17	-87	0			
SLOVAKIA	648	84	208	160	-32			
RUSSIA	26	-92	10	-92	-38			
OTHER	3477	130	966	101	-25			
TOTAL	27881	-9	5141	- 19	- 51			
	_	-9	3141	-13	-51			
Oak Sawn Lu U.S.A.	85879	-5	21265	-21	-31			
FRANCE	7107	19	1880	2	-42			
CANADA	6986	54	2330	32	-7			
BELGIUM	2552	23	134	-57	-91			
GERMANY	1986	24	663	12	-20			
UKRAINE	1439	18	428	-7	-2			
POLAND	853	118	416	338	55			
CROATIA	745	5	148	-43	-53			
HUNGARY	608	38	213	23	4			
OTHER	4299	153	1927	233	71			
TOTAL	112454	3	29404	-10	-29			
Other Hardwood Sawn								
U.S.A.	12814	-12	2767	-31	-47			
CANADA	4622	-25	1373	-44	-16			
FRANCE	3693	13	895	-23	-43			
LATVIA	1987		702	8	17			
CHILE	1074	-22	324	-21	-34			
BELGIUM	314	-2	66	-21	-66			
GERMANY	352	35	51	-30	-51			
ROMANIA	242	58	71	48	-27			
LITHUANIA	142	-19	44	26	0			
POLAND	47	-53	11	-59	0			
OTHER	1776	112	512	94	-33			
TOTAL	27063	- 7	6816	- 26	- 37			
Tropical Veneers								
IVORY COAST	12175	18	3758	-5	-12			
GHANA	4231	10	1048	-17	-41			
EQUAT. GUINEA	4832	117	1686	105	-7			
BRAZIL	1312	1	374	-25	-23			
CAMEROON	1554	7	475	-5	-16			
PORTUGAL	1050	-14	291	-43	-32			
OTHER	4243	7	1186	23	-42			
TOTAL	29397	21	8818	3	-23			

1411 - 06	þι	Z U	UI		
	Jan-Sej			Sept 20	
	Value 000s	% chg 2000/	Value 000s	% cha	Qtr 2
0111	euro	2001	euro	2000	2001
Other Hardwo	37335	eneer -6	'S 10539	-23	-14
GERMANY ITALY	11043 4530	0 33	3563 1858	44 127	-23 42
FRANCE U.K.	1454 1645	-26 -18	507 690	108 42	37 21
CROATIA	3179	110	577	31	-35
OTHER TOTAL	9200 68386	8 0	2318 20052	3 -2	-24 -13
Softwood Ver					
U.S.A. CHILE	5964 2804	1 26	841 1087	-48 76	-59 16
GERMANY SOUTH AFRICA	944 1970	-38 77	280 642	38 16	30 -41
BRAZIL OTHER	967 5290	-4 14	422 1224	193 -25	-39
TOTAL	17939	9	4496	-25 - 6	-33
Tropical Plyw					
FRANCE FINLAND	3694 0	-2 -100	1009 0	-8 -100	-4 0
BRAZIL IVORY COAST	664 367	70 -7	162 68	34 -4	-49 79
GERMANY GABON	319 187	23 -24	89 0	-29 -100	-2 0
OTHER	1344	127 - 1	402	120 - 3	-43
Other Hardwo	6575		1730	-3	-21
FINLAND	34488	282	5180	107	-80
RUSSIA FRANCE	2630 2110	10 71	678 492	-13 42	-34 -40
GERMANY SWEDEN	147 0	-81 -100	3	-98 0	-88 0
LATVIA OTHER	0 154	-100 -34	0 73	-100 6	0 170
TOTAL	39529	185	6426	66	-76
Softwood Ply	wood		000		0.7
FINLAND AUSTRIA	900 2383	-71 9	209 407	-63 -48	-37 -73
GERMANY FRANCE	2588 1251	20 -14	928 366	12 -31	49 -13
PORTUGAL POLAND	1336 444	43 -44	513 167	70 -45	7
OTHER	2281 11183	102 - 5	659 3249	69 - 12	-43 - 31
Sloopers	11103	-5	3249	-12	-31
Sleepers FRANCE	2626	-5	840	15	-22
U.S.A. BRAZIL	1878 389	0 42	744 227	0 35	57 88
OTHER TOTAL	280 5173	100 63	45 1856	-17 95	-63 3
Profiled Woo		ftwoo	od		
PORTUGAL ITALY	2286 1694	-2 -1	439 448	-38 3	-61 -33
HONDURAS LATVIA	726 124	8 -74	378 6	54 -96	100
OTHER	2503	72	1264	102	93
TOTAL Profiled Wee	7333 d Ua	11	2535	17	-4
Profiled Woo	7963	23	3333	50	31
FRANCE POLAND	4873 3673	-26 -2	939 690	-54 -52	-56 -52
INDONESIA OTHER	2413 27665	-19 50	1046 7914	-16 31	29 -27
TOTAL	46587	22	13922	7	-22
Wood window			nes 3251	27	40
DENMARK POLAND	10296 395	-18 -85	122	-27 -86	-33
FRANCE SWITZERLAND	2472 1951	349 423	829 756	169 169	-8 -21
OTHER TOTAL	730 15844	13 -6	298 5256	6 - 15	52 5
Wood doors					
PORTUGAL U.S.A.	3233 905	80 -3	1179 310	41 150	19 31
FRANCE	707	-4	120	-57	-63
GERMANY OTHER	408 2283	122 12	162 1074	60 39	157 56
TOTAL	7536	32	2845	35	24
Parquet Pane SWEDEN	12619	24	3559	26	-26
DENMARK INDONESIA	4535 5283	1 30	1807 1864	7 28	34 11
BELGIUM	3682	23	1203	16	1
OTHER TOTAL	29033 55152	32 26	9048 17481	18 19	-7 - 7
Wooden Furn					
ITALY INDONESIA	50482 39334	2 8	13755 10953	-1 -1	-27 -32
FRANCE GERMANY	43850 16100	73 34	20405 6207	164 45	55 0
CHINA	14255	19	5201	22 13	19
PORTUGAL SWEDEN	12437 7861	-18	3798 2687	-30	-22 11
DENMARK OTHER	7362 64809	9 12	2326 17086	1 1	-29
TOTAL	256490	16	82418	22	-11

South America

Brazilian mahogany

Greenpeace turn the screw

The ban imposed at the end of last year on the harvesting and trade in Brazilian mahogany in the states of Para, Mato Grosso, and Acre remains in place. No export quotas have been issued for mahogany this year. However existing stocks are being shipped mainly to the U.S. following appeals to the Brazilian courts by exporters.

Meanwhile Greenpeace have stepped up their campaign to eliminate uncertified Brazilian mahogany from the European hardwood trade. In February Greenpeace activists blocked the unloading of 300 m3 of mahogany sawn lumber in Hamburg. On 4 March Greenpeace were in court in the UK seeking an injunction to prevent two cargos of mahogany, the first they claim of 811 m3 of sawn lumber, entering the UK. Although the goods were shipped with the required IBAMA and CITES documentation, Greenpeace continue to allege that the mahogany was "logged illegally.".

The judgement is crucial since, if upheld, it would effectively mean that the UK courts had decided that Brazil's official IBAMA and CITES documentation was invalid. setting a precedent that could prevent

Brazilian Indicative Prices February 2002

US\$/m3 C&F UK Port

Cedro

Grade & size: FAS, width 6"+ avg 9-10", length 6'+ avg 10-11', northern origin 740 2" Kiln dried 2.5"-3" Kiln dried 760

Timber Decking

Decking section 21 or 28 x 145mm. Angelim Pedra 495 Massaranduba 535 545 Tatajuba 595 Jatoba 625

further shipments of Brazilian mahogany into the UK. It could also lead to endless legal battles over imports of other wood products that environmental activists allege to be "illegally" sourced. However early reports suggest that Greenpeace' request for an injunction was not upheld and that the mahogany could enter the UK. A statement from the court is imminent setting out reasons for the decision.

Given the large investments required to extract mahogany, the legal problems in Brazil and overseas have created a great deal of uncertainty over the future of the industry.

It seems likely that only certified mahogany will be exported from Brazil in the future. The next debate may revolve around which system of certification is acceptable. Brazil is now developing two frameworks for forest certification, one through a national FSC Initiative, the other through ABNT, Brazil's national standards organisation.

Note that our mahogany price series has been suspended until a clearer picture of the trade emerges. At the end of last year, forward prices for Brazilian mahogany (1"-2" FAS C&F UK port) were around US\$1520/m3 for air dried and US\$1620/ m3 for kiln dried.

Brazilian news in brief

- ■Export quotas: IBAMA has released export quotas for sawn lumber other than mahogany for the first quarter 2002 as follows: virola-10,000 m3, arucaria - 25,000 m3, imbuia, 4,000 m3.
- **■Decking**: this month we introduce a new price series for Brazilian decking supplied to Western Europe. Brazilian hardwood decking is already reasonably well established in the United States. Brazilian producers are now taking steps to increase exports to western Europe where decking has been a significant growth sector over recent years. Brazilian shippers are now competing against Malaysian shippers of balau and bangkarai decking, products which have already made significant inroads into the western European market. Brazilian massaranduba decking is already being sold in Western Europe as a competitor to Malaysian balau decking. But there may also be opportunities for itauba and tatajuba, which are light coloured when fresh, a characteristic which seems to be more popular in the market. Ipe is popular for decking in the United States, but due to high cost is likely to occupy only a small highend niche in western Europe.
- ■Marupa: Following Indonesia's ban on uncertified ramin exports, Brazilian marupa (Simarouba Amara) is being plugged as a possible alternative. C&F Western European prices for kiln dried marupa are being quoted at around US\$500 to US\$550 depending on specification. In the past, Brazilian mills have had difficulty competing with Far Eastern suppliers of wood to the moulding sector, lacking the capacity to meet demanding specifications for fixed sizes. However Brazilian suppliers have been making ground in this sector following increased investment in processing capacity.

					ange r					
		One GB pound (£)			One US Dollar (\$)		One Euro			
		4-Jan	1-Feb	1-Mar	4-Jan	1-Feb	1-Mar	4-Jan	1-Feb	1-Mar
Argentina	Peso	1.4414	2.8629	3.106	1	2.025	2.19	0.8947	1.7437	1.8958
Australia	Aus.\$	2.7805	2.7756	2.7399	1.929	1.9633	1.9318	1.7259	1.6905	1.6723
Bangladesh	Taka	82.0878	80.9372	81.1977	56.95	57.25	57.25	50.9533	49.52	49.558
Belgium	Euro	1.6111	1.6419	1.6384	1.1177	1.1614	1.1552	1	1	1
Belize	B\$	2.8396	2.7851	2.7941	1.97	1.97	1.97	1.7626	1.6963	1.7053
Bolivia	Boliviano	9.8657	9.7683	9.8998	6.8445	6.9095	6.98	6.1238	5.9495	6.0423
Botswana	Pula	10.1222	9.6141	9.5702	7.0225	6.8004	6.7476	6.283	5.8555	5.8411
Brazil	Real	3.3325	3.41	3.3366	2.312	2.412	2.3525	2.0686	2.0769	2.0365
Fr. Africa*	CFA Fr.	1056.78	1077.01	1074.74	733.16	761.81	757.76	655.96	655.96	655.96
Canada	Canadian \$	2.3025	2.249	2.262	1.5974	1.5908	1.5949	1.4292	1.3698	1.3806
Chile	Peso	939.361	959.017	948.488	651.700	678.350	668.750	583.076	584.093	578.90
China	Yuan	11.9302	11.7011	11.7387	8.2768	8.2766	8.2766	7.4053	7.1266	7.1647
Czech Republic	Koruna	51.4406	52.3846	51.6349	35.688	37.0536	36.4062	31.93	31.905	31.515
Denmark	Danish Krone	11.9883	12.1969	12.1753	8.3171	8.6273	8.5844	7.4413	7.4286	7.4311
Estonia	Kroon	25.1961	25.6915	25.6431	17.4803	18.1726	18.0802	15.6396	15.6476	15.651
Finland	Euro	1.6111	1.6419	1.6384	1.1177	1.1614	1.1552	1	1	1
France	Euro	1.6111	1.6419	1.6384	1.1177	1.1614	1.1552	1	1	1
Germany	Euro	1.6111	1.6419	1.6384	1.1177	1.1614	1.1552	1	1	1
Ghana	Cedi	10670.00	10550.10	10796.80	7402.50	7462.50	7612.50	6623.04	6425.61	6589.7
Guyana	Guyanese \$	260.173	255.182	256.003	180.500	180.500	180.500	161.493	155,420	156.25
Hong Kong	HK\$	11.2404	11.0269	11.0621	7.7983	7.7998	7.7996	6.9771	6.716	6.7517
India	Rupee	69.5476	68.581	69.0854	48.25	48.51	48.71	43.1693	41.7696	42.165
Indonesia	Rupiah	15012.2	14597.0	14324.8	10415.0	10325.0	10100.0	9318.3	8890.3	8743.1
Irish Republic	Euro	1.6111	1.6419	1.6384	1.1177	1.1614	1.1552	1	1	1
Italy	Euro	1.6111	1.6419	1.6384	1.1177	1.1614	1.1552	1	1	1
Japan	Yen		189.273	188.932	131.085	133.8	133.21	117.282	115.277	115.31
Kenya	K. Shilling	113.611	111.177	110.769	78.82	78.64	78.1	70.5203	67.713	67.607
Korea South	Won		1863.11	1877.76	1308.70	1317.85	1323.95	1170.89	1134.73	1146.0
Liberia	Liberian \$	1.4414	1.4138	1.4183	1	1	1	0.8947	0.8611	0.8657
Malaysia	Ringgit	5.4773	5.3723	5.3896	3.8	3.8	3.8	3.3999	3.272	3.2895
Myanmar	Kyat	9.724	9.7074	9.6774	6.7462	6.8664	6.8232	6.0582	5.8534	5.9065
Netherlands	Euro	1.6111	1.6419	1.6384	1.1177	1.1614	1.1552	1	1	1
New Zealand	NZ\$	3.367	3.3887	3.3558	2.3359	2.3969	2.366	2.09	2.0639	2.0482
Nigeria	Naira	166.842	161.874	168.281	115.750	114.500	118.650	103.562	98.590	102.71
Papua NG	Kina	5.3897	5.2179	5.1213	3.7392	3.6909	3.6109	3.3455	3.178	3.1258
Philippines	Peso	74.4483	72.5961	72.4397	51.65	51.35	51.075	46.2113	44.215	44.213
Poland	Zloty	5.6788	5.9145	5.9681	3.9398	4.1836	4.2079	3.525	3.6023	3.6426
Portugal	Euro	1.6111	1.6419	1.6384	1.1177	1.1614	1.1552	1	1	1
Romania	Leu	46355.4	45395.5	46235.2	32160.0	32110.0	32599.0	28773.6	27648.3	28219.
Russia	Rouble	44.0132	43.4587	44.006	30.535	30.74	31.0273	27.3197	26.4687	26.858
Singapore		2.6593	2.5965	2.5973	1.845	1.8366	1.8313	1.6507	1.5814	1.5852
Solomon Islands		8.1527	8.4152	8.6907	5.6561	5.9524	6.1275	5.0605	5.098	5.288
South Africa	Rand		16.456	16.0587	12.085	11.64	11.3225	10.8125	10.0226	9.8013
Spain Allica	Euro	1.6111	1.6419	1.6384	1.1177	1.1614	1.1552	10.6125	10.0220	1
Sweden	Krona	14.882	15.0825	14.8974	10.3247	10.6684	10.5037	9.2375	9.186	9.0925
Taiwan	\$	50.4346	49.3965	49.7895	34.99	34.94	35.105	31.3056	30.0851	30.388
Tanzania	\$ Shillina	1323.21	1324.68	1370.08	918.00	937.00	966.00	821.34	806.81	836.22
Thailand	Baht	63.3135	62.3111	61.9372	43.925	937.00 44.075	43.67	39.2998	37.9508	37.803
Uganda	New Shilling		2436.60	2503.30	1730.00	1723.50	1765.00	1547.84	1484.02	1527.8
United Kingdom		1.0000	1.0000	1.0000	0.6938	0.7073	0.7051	0.6207	0.6091	0.6104
U.S.A	US \$	1.4414	1.4138	1.4183	1	1	1	0.8947	0.8611	0.8657
Venezuala	Bolivar			1419.200	760.250	766.750	1000.640	680.196	660.210	866.20
Vietnam	Dong	21747.8	21383.0	21474.5	15088.0	15125.0	15141.0	13499.2	13023.0	13106.
Zimbabwe	\$	79.9257	78.3925	78.6448	55.45	55.45	55.45	49.6113	47.7454	48.000

*Cameroon, CAR, Congo, Gabon & Cote d'Ivoire

Philippines

As the Philippines' forest resources have been depleted, the country's furniture sector has seen some substitution of wood by a myriad of other fibre based materials, including cane, bamboo, palm, abaca and coconut. However, according to export statistics provided by the Chamber of Furniture of the Philippines, wood remains the number one material for finished furniture, and for the export of furniture parts, which is an increasing business.

The Philippines furniture industry still relies on some local hardwoods although the nation as a whole is now import-dependent for timber. Some of the furniture manufacturers at the high end of the market are able to obtain supplies of lauan (sometimes marketed under the name "Philippine mahogany") and a number of other native species from natural forests. However the staple hardwood for the industry is gmelina, grown increasingly in plantations and widely available. This species has two special properties that appeal to furniture manufacturers – apart

from its relatively low cost. Firstly it is easily carved, especially important to the traditional craftsmen in furniture manufacturing centres like Pamanga. Secondly it stains well, allowing producers to copy some of the more exotic high cost species and this may be important as world markets gradually turn back to darker species.

Furniture exports increased 8% between 1999 and 2000 from \$353 million to \$381 million. Furniture exports in 2001 are likely to have declined to around \$300 million. Wooden furniture and parts is the leading category exported – ahead of rattan. As manufacturers come under increasing pressure from overseas buyers to offer improved designs and internationally preferred species, there must be a growing potential for imported hardwoods if the Philippines is to compete with China and Vietnam. Given the past high import tariffs on timber and adequate local supplies, the import trade is in its infancy with very few importers offering "just in time" delivery. Currently most plants must import by full container, which does not suite the majority of producers who are too small.

The most actively promoted imported hardwoods in the Philippines are from the USA but in relatively insignificant volumes. Total imports of US hardwood in 2001 amounted to only 3,749 cubic metres. At the recent furniture shows in Cebu and Manila organised by CFIP (see Association Profile), furniture made from American oak, soft and hard maple and red alder were all on display. But imported softwoods – notably from New Zealand, Australia and South Africa are providing strong competition for hardwoods.

Yet again, the global nature of the hardwood trade was neatly demonstrated at the Manila furniture show in March. One local producer was exhibiting product made from American black cherry veneer, which was slice-cut in Australia for export mainly to Japan, Europe and the USA – no less; and seen on the same stand was a delegation from forest-rich Gabon in West Africa who could have been buying, selling or just checking!

Association Profile - CFIP - Philippines

Members: 1,500 by affiliation.

The Chamber of Furniture Industries of the Philippines, based in Manila, is a national association of companies and affiliates "working together for mutual benefit and the sustained growth of the Philippine furniture industry". It has 13 Chapters, which are affiliated, covering all the

Philippine Islands, some of which are quite autonomous and active, such as the Cebubased CFIF. The CFIP is run by a Board of elected officers and a national secretariat, who organise international furniture trade shows and a furniture festival. It has many other roles in promotion, training, dissemination of information, and representation to Government.

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Hardwood Events

Date	Event	Venue	Target audience	Contact
2002				
4-15 Mar	2nd Session of the UN Forum on Forests	San Jose, Costa Rica	Government	www.un.org/esa/sustdev/forests.htm
5-9 Mar	Malaysian International Furniture Fair	Kuala Lumpur	Furniture Industry	www.miff.com.my email: info@miff.com.my
10-13 Apr	Woodworking & Forestry	Jakarta, Indonesia	Woodworking industries	Fax: 62 21 316 1981
10-15 Apr	Salon de Mobile	Milan, Italy	Furniture trade & industry	
17-19 Apr	World of Wood 2002	Palm Springs, USA	Timber Trade	www.iwpawood.org
Apr	8th Brazilian & 2nd Pan-American Forestry Congress	Brasilia, Brazil	Forestry and Timber Trade	sbs@sbs.org.br
25-27 Apr	FSC Forest Products International Conference & Showcase	Atlanta, Georgia, USA	Forestry and Timber Trade	conferencequestions@certifiedwood.org
6-10 May	Posnan show	Posnan, Italy	Furniture and wood industries	
21-25 May	y Sasmil	Milan, Italy	Woodworking	www.sasmil.it
29-31 May	Carrefour du Bois	Nantes, France	Timber trade and Industry	www.timbershow.com
27 May- 1 Jun	32nd Session of the International Tropical Timber Council	Denpasar, Indonesia	Government, trade	Collins Ahadome, ITTO, itto@itto.or.jp
12-13 Jun	AHEC SE Asia Convention	Shanghai, China	Timber Trade & Industry	www.ahec-europe.org
24-25 Oct	AHEC European Convention	Lisbon, Portugal	Timber Trade & Industry	www.ahec-europe.org

African log demand down

African log demand in Europe is subdued due to economic uncertainty. There has been a pick-up in China's log demand, but demand in Japan remains weak. Some reports suggest that weak demand led to price falls for some species during January and early February. However relatively low levels of production have kept price reductions within limits. Page 2

African sawn shippers push for more

Due to limited availability, many West African shippers are seeking higher prices. However export demand has been subdued and importers have been unreceptive. Prices for most species remain reasonably stable. Page 3

Congo production to double

According to the nation's Forest Minister, in two to three years time log production in Congo (Brazzaville) will double, perhaps even triple. Page 3

Zimbabwe timber deal

In a new report, the environmental group Global Witness describe the details of the timber deal between the governments of Congo (Kinshasa) and Zimbabwe which covers 33 million hectares of forest. Global Witness suggest that projected rates of production and returns from the project may be over-estimated Page 3/4

Malaysian prices strengthen

There are signs that C&F prices for Malaysian sawn lumber have begun to strengthen. Despite weak demand, most analysts predict this trend will continuedue to restricted supplies in Malaysia, and lower availability of Indonesian lumber this year. Page 4/5

Asian log prices firming

FOB prices for SE Asian tropical logs have been firming in response to tightening supply. The log export ban from Indonesia has also helped to stabilise export prices. In major markets, China's tropical log imports continue at a high level. However the Japanese market is slow. Page 5

American hardwood production

Log supplies in the U.S. have improved slightly since the start of the year, notably of hard maple which tends to be harvested during the winter months. However overall log availability is down on previous years. Kiln dried inventories are still quite high relative to demand, but are falling. Page 7

Slow upturn in U.S. domestic sales

The U.S. domestic hardwood market remains very competitive. Buyers are sensitive to price, margins are tight and traders throughout the chain are keeping inventories low. However the underlying pace of sales is reasonably good. There are reports that hardwood purchases may be rising slowly in some sectors. Activity in the housing, kitchen cabinet and flooring sectors remains good, but reports from the furniture sector are less favorable. Page 6

EU importers keep American hardwood inventories low

Demand for American hardwoods in the EU is subdued. Inventories are being kept at low levels as importers await clearer signals of future market demand and likely changes in exchange rates. Demand is good into China/Hong Kong. However trading conditions are extremely competitive as many exporters have identified these regions as growth markets. During 2001, U.S. exports of hardwood sawn lumber were down 11% by volume and 14% by value compared to 2000. Pages 7/8

Beech trade well down

Trade statistics indicate that the trade in Western European beech logs and lumber was well down in 2001. This was due to overstocking in the aftermath of the December 1999 storms; to economic problems, notably in Germany; and to a partial shift from beech in China. This year, the market for Western European beech logs and lumber has remained weak. The market for higher grades has been more stable than for lower grades. The European oak market has also been more stable. Page 9

Italian imports tumble

Italian imports of nearly all hardwood products were buoyant in the first and second quarters of 2001, but there was a big drop in the third quarter. Growth of the Italian furniture sector has been slowing since mid 2001. Forecasts are for a slow recovery beginning in the second half of 2002. Pages 1/10/11

German market weakness

The latest German import data highlights the extent of market weakness last year. The import value of just about all hardwood products - including logs, sawn lumber, plywood, veneers and further processed products - were well down on the previous year. Recent economic news from Germany has not been good. Pages 11/12

Spain's imports higher than most

Spanish imports of hardwood products held up better than most other European countries during 2001. Although there is still underlying activity, demand has cooled in Spain this year. Pages 12/13

Greenpeace step up mahogany campaigns

Greenpeace have stepped up their campaign to eliminate uncertified Brazilian mahogany from the European hardwood trade by blocking the unloading of vessels. Meanwhile Brazilian shippers are gearing up to supply more decking and flooring lumber to the international market. Page 14

Philippines still depends on wood

As the Philippines' forest resources have been depleted, the country's furniture sector has seen some substitution of wood by a myriad of other fibre based materials. However, wood remains the number one material for finished furniture, and for the export of furniture parts, which is an increasing business. Opportunities for the supply of quality hardwoods to the Philippines are increasing. Page 15