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Oak adds spice to bland British market

Newly released import data (page 4) indicates that 2004 was a very patchy year for the UK hardwood trade. Oak is clearly a very hot item, but other species are not doing so well. Pressure continues to mount on UK furniture and joinery manufacturers from imported products. Prospects for the rest of 2005 are very mixed, with the one bright spot provided by the continuing strong fashion for "the natural look" in interior and exterior joinery.

From the perspective of the hardwood trade, a highlight of the 2004 UK import data is the strong rise in oak imports, both in lumber and log form. Total oak log imports increased by 33% last year. Imports of higher value logs from the United States grew particularly quickly. Imports of lower value logs from Germany also increased quickly, while imports from France maintained the very high levels of the previous year. Much of this wood is probably destined for building restoration projects and for upmarket bespoke joinery manufacturers.

Meanwhile imports of higher value oak sawn lumber increased by 19% in tonnage terms, with strong growth in imports from all the major suppliers, including the United States, France, Germany, and Canada. It's notable that despite all the talk of the mounting influence of Eastern European oak in the UK market, most European oak imported into the country is now sourced from France and Germany. Sawmills in these countries have successfully cultivated markets in the UK by supplying larger volumes of squareedged (as opposed to waney-edged) product.

Declining value of beech imports

UK imports of beech sawn lumber were up in tonnage terms during 2004, but the value of imports declined, a sign of the relatively low prices now on offer for beech in the UK. While Germany remains by far the largest supplier of sawn beech to the UK, there was a significant increase in beech lumber imports from Italy, presumably based on logs from the former Yugoslavia.

While oak and beech imports were generally rising, imports of other hardwood species were either static or declining in 2004. Imports of tropical sawn lumber were down 11% in value terms and 17% in tonnage terms. Supply shortages – combined with the strong focus now placed on African sapele as the standard joinery redwood in the U.K. – contributed to a significant decline in imports from Malaysia. This was only partly compensated by rising levels of sawn lumber imports from Cameroon and Ivory Coast.

2004 was a relatively good year for the UK plywood trade. Imports were up on the previous year, with much of the increase in the first half of 2004 as traders bought more on the back of rising prices. Supply problems and concerns about legality led to a big fall in the level of Indonesian plywood imports, compensated by increases in imports from China and Malaysia. Imports of birch plywood from Finland and Latvia were also on the rise last year.

Rising imports of value-added

The data indicates a continuing rise in the level of UK imports of secondary processed wood products, including planed and sanded products and hardwood mouldings. UK imports of hardwood mouldings now amount to around 100,000 tonnes a year, twice the level of only 5 years ago. Hardwood mouldings are now imported from a wide range of countries, with China and Indonesia featuring strongly.

The trend towards rising levels of finished wood furniture imports into the UK continued rapidly in 2004, up 19% in value terms and 46% in tonnage terms. The data indicates that the unit value of imported furniture is tending to decline, another indication of the price pressure now imposed on domestic manufacturers. It seems inevitable that future furniture production in the UK will be restricted almost exclusively to the high value bespoke sector.

To some extent, future consumption of hardwoods in the UK will be dependent on economic conditions. The latest raft of leading economic data has not been particularly promising, encouraging *The Economist* to trim their forecast for real GDP growth in 2005 to 2.3% in April 2004 (down from 2.4% in March). Weak retail sales in early 2005, allied to growing evidence of a slowdown in the housing market, have reduced the likelihood of a further rise in official interest rates in 2005.

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Editorial: European special issue

The release of trade data for the EU-25 nations has encouraged a focus on Europe this month. We analyse import data for the five largest western European economies, together with hardwood export data for all EU-25 countries. For the sake of completeness, we include a report on the Romanian trade. While not due to become a member of the EU before 2007, Romania plays a key role as the largest hardwood producer in Eastern Europe.

This comprehensive analysis highlights a few key features of the European trade in the last 12 months. It demonstrates the huge emphasis now placed on oak in the European trade, mainly at the expense of beech. It highlights the increasingly important role of Eastern Europe in the supply of secondary and finished wood products to the rest of Europe. It shows that to a significant extent, the recent emergence of strong wood processing industries in Eastern Europe – that benefit from close proximity and free access to EU markets and relatively low labour costs – has cushioned the overall European trade from Asian competition. With the exception of the

Market summary

Sapele treads a different path

Mixed reports continue to emerge from the African hardwood market. While demand for sapele is generally soft, demand for many other hardwoods is in excess of limited supply.

There are reports of falling prices for lower grade sapele logs. However efforts by producers to limit production combined with

	i a a tive		
African ind	Icativ	e price	es
	<u>Feb</u>	Mar	Apr
Exchange rates			
US\$/euro		1.30	1.29
US\$/£	1.91	1.89	1.90
Euro/£	1.46	1.46	1.47
All prices include agents	s commis	sion of 5%	6
Sawn lumber			
Cameroon, CAR, 0	Congo (Braz.)	
Euro/m3; FOB Grade/size: FAS, air drie	od width	"+ longth	6'+
Sapele	460	450 ⁺ , iengin	440
Sipo	550	550	550
N'Gollon	600	600	600
Iroko	680	680	710
Cote d'Ivoire Euro/m3; FOB Abidjan Grade: FAS Size: width 6"+ avg 9"-1 thickness 1"-2"	0"; lengtl	h 6'+ avg ′	10'-11',
Iroko AD	695	695	710
Mahogany AD	600	600	600
Framire KD(b)	430	430	425
Ayous KD No.1 C&S	320	320	320
Dimension stock			
Azobe	440/	440/	440/
	500	500	500
Dabema	325/	325/	325/
	375	375	375
Gabon Euro/m3; FOB Grade and size: FAS, w Okoume KD	idth 6"+, I 340	ength 6'+ 340	340

UK, Asian wood products manufacturers had not significantly penetrated the EU market by the end of 2004.

But the data hints that an Asian onslaught may be just around the corner. Even Italy – the global leader in furniture manufacturing and design with a market traditionally very loyal to domestic product - saw a significant rise in the level of furniture imports from the Far East last year. This was from a small base, but with Asian manufacturers now focusing heavily on accessing the European market, it seems inevitable that their market penetration will continue to rise.

All this is already impacting on the European export trade. During 2004, Germany's exports of oak logs to China increased from 30,000 tonnes to over 100,000 tonnes, while exports of oak sawn lumber to Indonesia increased from 17,500 tonnes to 36,000 tonnes. The EU looks set to follow a path already followed in the United States. Wood raw material is being exported to the Far East, only for much of it to be returned to the EU as finished product.

government-imposed constraints on supply and the usual transport problems, have encouraged producers to hold prices for higher grade logs steady. Signs of log supply shortages for alternative meranti species in the Far East have been another factor encouraging producers to keep log prices steady. There has been some weakness in euro FOB prices for sapele sawn lumber in recent weeks. This reflects slow consumption of on-ground sapele sawn lumber stocks in north-western Europe which has contributed to sluggish forward orders. Demand for sawn sapele in China - which emerged for a short period in mid 2004 - has yet to show any real signs of revival this year.

Tight supplies of many species

In contrast, supplies of logs of many other commercially valuable species remain relatively restricted, including iroko, azobe, sipo, bubinga/kevazingo, movingui/ayan, iroko/ odum, afrormosia, abura/bahia, afzelia/ doussie, and padouk. Shippers are now offering some of these species only on condition that buyers take larger lots of sapele. Log and sawn lumber prices for some of these species have continued to rise in recent weeks, including iroko, azobe, bubinga, movingui, and padouk.

Continuing political tensions in the Ivory Coast, combined with intense pressure on forest resources, are now raising significant questions over the long term availability of sawn lumber from that source. Although iroko supplies continue to trickle out of the country, prices of this species have now

Market summary

risen to such an extent that most importers will only buy when the species is specifically requested by a customer.

China has been buying good volumes of okoume logs in recent weeks, contributing to firm prices for this species.

Some reports indicate continuing transport problems from parts of Africa. Railway transport from central parts of Congo-Republic to the port at Pointe Noire is very irregular,

North America Solid market growth

Economic conditions in the United States remain generally favourable for hardwoods. Consumer confidence is not as high as it was last year, but the housing market remains very strong. New house sales in March were 12.2% up on February and 12.7% up on the same month last year. Sales of existing houses have also been holding up well, a trend which tends to indicate continuing strong demand for joinery products. Log decks in some parts of the United States are lower than desired due to weather conditions and strong competition for logs. However, log supplies are not so low that operators are expecting any loss of production time. Contraction of the US furniture and strip flooring industry, combined with fashions favouring maple, has meant excess

US sawn lumber indicative prices

North Appalachian US\$ MBF* CIF- W. Europe Grade: FAS/IF, 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. er is equivalent to 423.8 BE or 0.4238 MBE

*One cubic meter is equiva	lent to 423.8 BF	or 0.4238 N	IBF
\$/£ \$/Euro	<u>Jan</u> 1.88 1.30	<u>Mar</u> 1.89 1.30	Apr 1.90 1.29
Red oak 1" 1.25" 1.5" 2"	2080 2320 2375 2750	2080 2275 2350 2725	2080 2300 2350 2725
White oak 1" 1.25" 1.5" 2"	1790 1950 2425 2975	1750 1900 2450 3000	1750 1900 2450 2950
Ash ^{1"} 2" Tulipwood	1325 1675	1325 1725	1375 1725
1" 1.25" 1.5" 2"	990 1050 1080 1125	1000 1050 1100 1150	1000 1050 1100 1150
Cherry (Pennsyl 1" 1.25" 1.5" 2"	vania) 3650 3775 4000 4175	3550 3700 4000 4100	3550 3700 4050 4250
Hard Maple (North 1" 1.25" 1.5" 2"	h US, No 1 2950 3175 3000 3125	2965 3250 3520 3600	nite) 3150 3250 3400 3550

leading to reports of delayed shipments. Diversion of shipping capacity to satisfy Chinese demand for commodities is another factor leading to regular reports of delayed shipments from Africa.

The low stock position for many African species in Europe, combined with restricted supply, suggest that prices for most African hardwood species will maintain a stable to rising trend over the second quarter.

supplies of red oak. Maple remains a very "hot" item in the United States and prices have been advancing. However there has been some easing of the supply situation in recent weeks as producers have rushed to get more logs on to the market with the onset of warm spring weather, which brings heightened risk of stain. Mills in a position to do so have also tended to switch from oak to maple production.

Export trading has been intensely competitive but most reports indicate good sales in many key markets during the first quarter of 2005. Anecdotal evidence is supported by US export data for the first 2 months of 2005 which indicates total sawn lumber shipments were up 2.5% on same time period last year. Exchange rates have remained favourable for US hardwoods in major export markets.

Steady rise in exports to China

Exports to China have risen steadily since the start of the year, although this is partly at the expense of shipments to Hong Kong, which have been declining. Buyers on the Chinese mainland are increasingly dealing direct with US exporters. A key feature of the Chinese market is a tendency to substitute species purely on the basis of price. There is little commitment to any single species, and price competition is fierce.

Exports of American hardwood lumber into the EU were also buoyant during the opening months of the year, up 4.5% during January-February. Unlike previous years, some of the strongest growth was into northern European countries, including Germany, the UK and Belgium. Meanwhile shipments to Spain, Portugal and Greece were trailing last year's level. There seems to be mounting competition in EU markets for common grades of white oak. However, recent reports suggest strong demand for FAS grades of American white oak, with reports from the UK suggesting particularly good demand in the opening months of 2005. Some US exporters report full European order books for their upcoming production of FAS grade white oak.

Asian logs and lumber Solid market growth

Limited supplies and strong demand from China and India have contributed to continuing rises in FOB prices for Far Eastern tropical logs in recent weeks. Log supplies are usually limited at this time of year just before the start of the main logging season in Indonesia and Malaysia. Although the monsoon has ended, the weather is still unstable in mountain areas and continues to hinder logging operations. Efforts to restrict illegal logging in Indonesia, combined with declining availability from conversion forests in the Far East, have meant that log supplies are even tighter than usual this year.

The Japan Lumber Journal (JLJ) suggests that Indonesian government law enforcement measures are at last having an effect, forcing Chinese and Indian importers "to concentrate on buying through the proper channels." JLJ suggests that log stocks at ports in Malaysia and Indonesia have continued to shrink in recent weeks. FOB log price rises have been apparent for all the key species including meranti, keruing, kapur, merbau and selangan batu.

Reports indicate strong buying of Far Eastern tropical logs in China since the end of the Chinese New Year. India is also absorbing good volumes. Consumption in Japan is weaker, and Japanese importers have been struggling to pass on log price rises to their customers. Signs are that Japanese imports of tropical hardwood logs will continue to shrink in 2005.

Firm Malaysian FOB prices

FOB prices for Malaysian sawn lumber have also remained firm in response to log supply. This combined with sluggish European demand has meant that many shippers have been reluctant to cut for the European market. Dutch demand for dark red meranti remains stagnant characterised by overstocking with widespread selling of on-ground stocks at below replacement cost. Dutch demand for merbau is more buoyant, but obtaining supplies remains a major problem. Delivery periods for merbau into Europe now extend to September. Forward demand for Malaysian meranti sawn lumber in Belgium and UK has remained slow. UK buyers report that keruing in UK specifications is now available only in small volumes at very high prices. Prices for bangkarai/balau decking are also very firm.

Meranti Sawn	Lumber P	rices	
West Malaysia, M All prices US\$/ton, 5% agents commis Grade: Select & be Size: Width 6"+ av	C&F UK port, ssion tter GMS; Kiln	including dried	Ū
1" 2" 2.5" 3"	Feb 910 935 960 975	<i>Mar</i> 925 955 980 1000	<i>Apr</i> 920 955 1000 1010
Prices quoted ar	e now MTCC	certified	product.

West Malaysian shippers are increasingly offer ing the certified product to the UK as standard. Non certified product prices are around 3% lower.

UK imports 2003 and 2004

		alue 000 e	uro %		eight tonn	es %
	2003	2004	% chng	2003	2004	% chng
Oak logs						
U.S.A.	3194	9261	190	3682	9663	162
FRANCE GERMANY	9106 1025	8847 1950	-3 90	21982 4820	22284 8131	1 69
CANADA	69	809	1072	62	714	1052
BELGIUM	387 1930	770 1445	99 -25	1177 2913	3394 1886	188 -35
TOTAL	15711	23082	47	34636	46072	33
Beech logs						
GERMANY	1008	862	-14	1295	1208	-7
DENMARK ROMANIA	367 219	499 227	36 4	275 197	619 202	125 3
CAMEROON	0	33	na	0	52	na
SLOVAKIA OTHER	0 511	24 68	na -87	0 463	25 55	na -88
TOTAL	2105	1713	-19	2230	2161	-3
Birch logs						
LATVIA	8767	2654	-70	35168	8590	-76
RUSSIA ESTONIA	1846 4090	1713 1653	-7 -60	7233 11659	7682 4238	6 -64
FINLAND	160	635	297	534	2510	370
FRANCE OTHER	50 165	261 348	422 111	124 467	678 513	447 10
TOTAL	15078	7264	-52	55185	24211	-56
Poplar logs						
LATVIA	670	1028	53	2082	2833	36
ESTONIA RUSSIA	227 0	180 29	-21 na	799 0	604 170	-24 na
	0	0	na	0	0	na
OTHER	0	0	na -100	0	0	na na
TOTAL	899	1237	38	2881	3607	25
Logs of tropical sp	ecies iden	tified by F	urostat	(a)		
MALAYSIA	1400	1700	21	1728	1648	-5
NETHERLANDS GERMANY	565 1040	947 867	68 -17	616 1041	1650 1337	168 28
IRISH REPUBLIC	31	762	2358	7	2514	35814
CAMEROON OTHER	435 5366	623 2745	43 -49	467 7029	895 3319	92 -53
TOTAL	8837	7644	-49	10888	11363	-53
Other bardwood la	ao (b)					
Other hardwood lo U.S.A.	6112	5450	-11	6179	6065	-2
CANADA	307 691	1128 572	267 -17	334 708	1065 1429	219 102
GERMANY NETHERLANDS	691 216	572 480	-17 122	708 286	735	102
POLAND	30	364	1113	43	1616	3658
OTHER TOTAL	2619 9975	1574 9568	-40 -4	6062 13612	2726 13636	-55 0
Sawn lumber of tre	19978	20133	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	27598	28534	3
MALAYSIA	23726	19125	-19	29422	24482	-17
IVORY COAST NETHERLANDS	10566 9687	15037 8846	42 -9	12572 8357	15484 7661	23 -8
GHANA	7662	8531	11	8335	8206	-2
OTHER TOTAL	33144 104763	22008 93680	-34 -11	57880 144164	35308 119675	-39 -17
Oak sawn lumber (U.S.A.	nign value 33352	41332	24	33181	39357	19
FRANCE	12298	14016	14	14367	17103	19
GERMANY CANADA	5680 4012	7112 5157	25 29	6202 3480	7619 4427	23 27
ITALY	2892	4199	45	1839	2755	50
OTHER TOTAL	6570 64804	6905 78721	5 21	6879 65948	7291 78552	6 19
Oak sawn lumber ESTONIA	(low value) 8424	(c) 3549	-58	35654	14151	-60
LATVIA	1055	1196	13	3760	3850	2
RUSSIA	0	71 0	na na	0	223 0	na na
	0	0	na	0	0	na
OTHER TOTAL	94 9573	0 4816	-100 -50	335 39749	0 18224	-100 -54
					10224	
Beech sawn lumbe GERMANY	er (high va 11273	lue) (c) 10775	-4	17313	17968	4
FRANCE	5548	4389	-21	4356	3965	-9
DENMARK ITALY	2563 718	2132 1652	-17 130	2668 630	2315 2648	-13 320
POLAND	932	857	-8	664	852	28
OTHER TOTAL	1501 22535	1324 21129	-12 -6	1762 27393	1312 29060	-26 6
			~			
Beech sawn lumbe	er (low valu 0	ue) (c) (eu	na	0	0	na
	0	ō	na	0	0	na
	0	0	na na	0	0	na na
	0	0	na	0	0	na
OTHER TOTAL	0 0	0 0	na na	0 0	0 0	na na
					v	
Other hardwood sa U.S.A.	wn lumber 25096	' (high valu 21119	1 e) (b) (-16	c) 23176	21193	-9
CANADA	7774	8663	11	6658	7790	17
GERMANY BRAZIL	1002 759	1115 1086	11 43	1608 1132	3086 1631	92 44
SWEDEN	1291	1023	-21	3395	2487	-27
OTHER	6509	4817	-26	10617	7422	-30
TOTAL	42431	37823	-11	46586	43609	-6
Other hardwood sa					120600	
LATVIA ESTONIA	24254 2930	26125 5578	8 90	116998 11852	130692 28724	12 142
RUSSIA	325	2780	755	1419	10926	670
GUYANA LITHUANIA	0 1249	2102 632	na -49	0 5661	6859 2592	na -54
OTHER	515	742	44	1685	2732	62
TOTAL	29273	37959	30	137615	182525	33
Planed, sanded or	finger-joir	ted lumbe	r of Eu	ostat_trop	oical spec	ies (a)
NETHERLANDS GERMANY	1211 231	832 711	-31 208	771 242	489 847	-37 250
FRANCE	480	554	15	266	253	-5
BELGIUM	528	497	-6 733	807	710	-12
IRISH REPUBLIC OTHER	33 711	275 578	733 -19	34 582	280 479	724 -18
TOTAL	3194	3447	8	2702	3058	13
(a) Eurostat identif						
downloaded at http I_27920011023en0	://europa.	eu.int/eur-l				
(b) Species not ide			e classe	d as "oth	er" by Eui	rostat

	2003	Value 000 2004	%	2003	Veight toni 2004	
Other hardwood p	planed san	ded or find	chng ter iointe		umber (b)	c
LATVIA FRANCE	11084 3075	8337	-25	28009	29540 3719	
AUSTRIA U.S.A.	1037 1671	2535	144	1567	1462 797	
ESTONIA	45	1609	3476	60	3676	e
OTHER TOTAL	4844 21756	28378	71 30	8148 40749		
Veneer of tropica	I species i	identified b	y Euros	tat (a)	0.2.4	
SOUTH AFRICA GHANA	1239	1336	-33	912	940	
BELGIUM GERMANY	406 1037	1112 1067	174 3	336	731 833	
CHINA OTHER	47 4769		1196 -41	44 1901		
TOTAL	14651			4488	4876	
Veneer of other h U.S.A.	5319	5773	9	1528	1674	
GERMANY NETHERLANDS		2953	-4 8	369	479	
FRANCE SOUTH AFRICA	3914 195	2903 1702	-26 773	1058 49		
OTHER TOTAL	8326 25791	1702 6218 24653	-25 -4		3469	
Hardwood mouldi	nas					
CHINA ITALY	18916 21028	39170 19938	107 -5		3851	
INDONESIA CANADA	13312 16455		12 -14		12443 7965	
MALAYSIA OTHER	9458 56960	13083 58275	38 2	6897	8373 42540	
TOTAL		159549		81740		
Plywood of tropic CHINA	10914	17708	62	17035	35455	
MALAYSIA	8045 9283			14774 16665	23538 14864	
BRAZIL SPAIN	8812 3071	10141 4382 4344 14934 63731	-50 41	17890	7549 3060	
OTHER TOTAL	13966 54091	14934	41 7 18		17209	
Plywood of other		anasiaa (h	۱	00700	101075	
BRAZIL	36956 21445	53840 53802	, 46 151	74779 39698	88827 89416	
INDONESIA FINLAND	44714 26424	36508	-18 20	81756	56115 25916	
LATVIA	6018	16089	167 47	9855	19339	
OTHER TOTAL	36074 171631	244881	47		82907 362520	
Softwood plywood BRAZIL	i 71688	00012	13	179604	165331	
FINLAND	41324 8725	52329		55021	71817	
CANADA	8929	8218	-8	11081	9971	
FRANCE OTHER	11486 36033	8218 5705 28480 185780	-50 -21	54029	4101 39803	
TOTAL	178185				308240	
Windows and frar IRISH REPUBLIC BELGIUM	241 737	535 404	122 -45	83	148 148 59	
U.S.A.	220	375			27	
SINGAPORE	170 115 1176	119	3	40		
OTHER TOTAL	2659		-33			
Windows and frar NORWAY		er hardwoo 21391	od speci	es (b) 3381	2785	
U.S.A. SWEDEN	1935 1218	3460	79	241	1723	
CHINA	266	770	189	51	149	
DENMARK OTHER TOTAL	528 4893 31207	770 747 3366 32117	41 -31 3	964 4922	102 657 5946	
Doors and frames						
IRISH REPUBLIC	2226	3376 2038	52 -24	744	1138 1106	
SPAIN U.S.A.	1569 314	1765	-24 12 127			
U.S.A. ITALY OTHER	739 2411	597 1324	-19 -45	643 33 76 1637 4428	64 1246	
TOTAL	2411 9939		-45 -1	4428	4099	
Doors and frames	of other 27006	hardwood s	species	(b) 19052	20549	
PORTUGAL SOUTH AFRICA			15 97	11091	12573 11487	
MALAYSIA	18864	18239	-3 34	11312	10645	
OTHER TOTAL	76002	20076 18889 18239 14075 53101 153678	-30 -4	11312 9743 31770 88999	20669 88983	
Parquet panels (c	a)					
SWEDEN CHINA	25306 10103	29065 22220 11475 11266 5258	15 120	9868 6296	14875 14289	
FRANCE DENMARK	10656 13437	11475 11266	120 8 -16 -15	10164 4684	4005	
BELGIUM OTHER	13437 6150 32749	5258 29575	-15 -10	4371 16286	3460	
TOTAL	98401	29575 108859	11		67165	
Finished wood fu ITALY	rniture (d) 597872	705870	18	114315	145951	
CHINA POLAND	301427	705870 478300 200393	59 19	121711 84446	203130 103214	
DENMARK GERMANY	141156	155908	10	63243 276114	82764	
OTHER TOTAL	1143148	200393 155908 155554 1290251 2986276	13 10	472491 1132320	880794	
Wood furniture co	mnonents	(d)				
ITALY	162441 18283	231783	43 -1	69841 7788	188601 8006	
	10203	10112	31	7005	10786	
DENMARK SWEDEN GERMANY	11/69	10404	_01	12/07	0102	
	11769 17819 4426 81355	231783 18112 15404 14051 9949 67053	-21 125 -18	12497 2014 36664	9183 4938 37508	

data. Most of these are temperate, but some tropical species are included (c) "High value" is taken to include all product averaging more than 350 euro/tonne, "Low value" is all product averaging less than 350 euro/tonne (d) Includes both hardwood and softwood products.

Europe Germany Some signs of life

Germany's hardwood import performance was not quite as bad in 2004 as during the previous year (see table page 5). In 2003, German hardwood imports were pretty much down across the board as the construction industry languished in recession and as the furniture and furniture-supplying sector continued to undergo a major rationalisation process involving a huge shift in processing capacity into Eastern Europe. Last year there were some signs of improvement. German hardwood log imports, both tropical and temperate, were tending to rise again. Imports of tropical sawn lumber and higher value temperate hardwood sawn lumber (higher value being defined here as products averaging over euro 350/tonne) were also rising. As elsewhere in Europe, there was a particularly significant increase in the oak trade.

Shifting tropical supply sources

Some interesting shifts in sources of supply can be identified in the data. With regard to tropical logs, there was a significant increase in German imports from Gabon, Congo Republic and Equatorial Guinea, while imports from Cameroon remained stable. With regard to tropical sawn lumber, imports from across the border in the Netherlands were generally rising, suggestive of some increased reliance on just-in-time trading with large Dutch importers. On the temperate hardwood side, imports from North America were showing signs of improvement last year - no doubt a response to the weakening dollar. Also Bosnia took a significantly larger share of a generally declining beech market, mainly at the expense of Polish beech.

Rise in processed product imports

As in many other western European countries, Germany's imports of secondary processed wood products are generally rising. German imports of hardwood mouldings were up 15% last year, reaching 92,000 tonnes, and now make up a significant share of overall imports. Mouldings are sourced mainly from Indonesia, Poland and Austria.

Germany is a very large importer of plywood, taking around 670,000 tonnes in 2004. During the year

Germany imports 2003 and 2004

		<u></u>		<u>יץ</u> י		
	2003	Value 000 e 2004	uro % chng	W 2003	eight tonne 2004	%
Oak logs						chng
U.S.A.	2091	3447	65	3235	5233	62
FRANCE	1141	1553	36	7089	6841	-3
UKRAINE	943	995	6	4264	3080	-28
AUSTRIA	537	937	74	923	1012	10
DENMARK	337	574	70	2334	5521	137
OTHER	1740	1813		8198	6145	-25
	6789	9319	37	26043	27832	7
Beech logs FRANCE	3206	3215	0	33403	38063	14
SWITZERLAND	523	866	66	6153	12743	107
AUSTRIA	361	555	54	1707	6304	269
SLOVAKIA	474	469	-1	1774	1520	-14
DENMARK	826	429	-48	6037	2565	-58
OTHER	1196	1145	-4	7104	7842	10
TOTAL	6586	6679	1	56178	69037	23
Birch logs FINLAND	1799	1565	-13	5371	4329	-19
RUSSIA	159	286	80	578	1912	231
BURMA		274	na	0	162	na
ESTONIA	349	250	-28	1839	1141	-38
BELARUS	236	175	-26	81	57	-30
OTHER	664	509	-23	2339	3947	69
TOTAL	3207	3059	-5	10208	11548	13
Poplar logs						
AUSTRIA	0	53	na	0	89	na
UKRAINE	11	22	100	41	130	217
NETHERLANDS	68	21	-69	1514	573	-62
HUNGARY	0	15	na	0	42	na
DENMARK	14	5	-64	77	10	-87
OTHER	90	16	-82	585	61	-90
TOTAL	183	132	-28	2217	905	-59
Logs of tropical spe CAMEROON	15012	15934	6	31208	32757	5
GABON	3683	8201	123	11778	24449	108
CONGO REPUBLIC	3097	3831	24	7018	8590	22
BURMA	3824	3237	-15	2157	1962	-9
EQUAT. GUINEA	1482	2480	67	5648	10300	82
OTHER	5595	5509	-2	14335	8557	-40
TOTAL	32693	39192	20	72144	86615	20
Other hardwood log	s (b) 35168	29454	-16	35250	32408	-8
GABON	2892 938	29454 5490 1958	90 109	9003 2701	9953 5768	-0 11 114
AUSTRIA	1364	1677	23	2416	4521	87
SPAIN	0	1460	na	0	1484	na
OTHER	10764	11594	8	23770	26972	13
TOTAL	51126	51633		73140	81106	11
Sawn lumber of trop				Eurostat (
MALAYSIA	14436	13446	-7	15880	16594	4
NETHERLANDS	10739	11957	11	14595	16472	13
GHANA	10344	10067	-3	12706	12572	-1
CAMEROON	8419	7721	-8	13431	12159	-9
INDONESIA	4757	6240	31	5821	8152	40
	12892	14112	9	14740	17055	16
TOTAL	61587	63543	3	77173	83004	8
Oak sawn lumber (h U.S.A.	8331	11175	34	11164	14796	33
LITHUANIA	2335	3000	28	1812	2351	30
AUSTRIA	1405	2733	95	2125	4384	106
FRANCE	0	2729	na	0	4958	na
CANADA	1363	1551	14	1421	1696	19
OTHER	5011	3610	-28	9429	6064	-36
TOTAL	18445	24798	34	25951	34249	32
Oak sawn lumber (le) (c) 9476	22	33295	33882	2
UKRAINE CZECH REPUBLIC	7737 1620 448	1182	22 -27	5294	4314	2 -19 75
SLOVAKIA	448 500 0	826 286	-43	1461 1614 0	2555 820	-49
BELARUS OTHER TOTAL	2101 12406	19 1 11790	na -100 -5	6203 47867	63 4 41638	na -100 -13
Beech sawn lumber			-5	47807	41038	-13
BOSNIA & HERZ.	2770	4123	49	5870	8318	42
AUSTRIA	2806	3146	12	4938	5170	5
POLAND	3660	2397	-35	8912	4850	-46
ROMANIA	1874	1786	-5	2515	2417	-4
SERBIA & MONT.	2088	1694	-19	2138	2618	22
OTHER	10060	7467	-26	17229	12882	-25
TOTAL	23258	20613	-11	41602	36255	-13
Beech sawn lumber UKRAINE	(low val 2328	ue) (c) 2493	7	7481	7872	5
SWITZERLAND	0	191	na	0	694	na
FINLAND		14	na	0	66	na
SPAIN	0	6	na	0	30	na
U.S.A.	4	4	0	25	22	-12
OTHER	1206	6	-100	5616	44	-99
TOTAL	3538	2714	-23	13122	8728	-33
Other hardwood sav	vn lumbe	r (high valu	ie) (b) (c)		
CANADA	21202	22325	5	15100	16959	12
U.S.A.	17061	17417	2	13514	14446	7
AUSTRIA	2777	4176	50	4793	6160	29
POLAND	0	1409	na	0	3671	na
CHINA	119	1077	805	89	658	639
OTHER	11032	12313	12	12925	12873	0
	52191	58717	13	46421	54767	18
Other hardwood saw	17752	9206	-48	113235	55644	-51
LATVIA	5739	8421	47	37074	52328	41
RUSSIA	1269	4784	277	9590	31223	226
UKRAINE	1924	2636	37	12539	14989	20
BELARUS	2548	2156	-15	25091	21699	-14
OTHER	4409	1081	-75	16892	3719	-78
TOTAL	33641	28284	-16	214421	179602	-16
Planed, sanded or 1	f inger-joi	nted lumber		rostat trop	bical specie	es (a)
NETHERLANDS	1612	1565		1690	1506	-11
GHANA IVORY COAST	1457 862	1555 1557 1177	-3 7 37	1356 632	1464 961	-11 8 52
BELGIUM	350	1012 698	189	424	1371	223
CAMEROON	340		105	218	463	112
OTHER	2454	1654	-33	1361	1062	-22
TOTAL	7075	7663	8	5681	6827	20
(a) Eurostat identifv	around	100 species	as "tro	pical". A	full list can	
downloaded at http: I_27920011023en03	//europa. 180328.j	eu.int/eur-lo odf	ex/pri/e	n/oj/dat/2	001/I_279/	
(b) Species not ider	ntified as	tropical are	e classe	ed as "oth	er" by Euro	ostat

	2003	Value 000 2004	euro % chng	И 2003	eight tonı/ 2004	nes c
Other hardwood pla AUSTRIA	aned san 1743	ded or fing 1004		ed sawn lu 1829	umber (b) 841	
ITALY POLAND	379 407	584 515	54 27	131 875	203 866	
NETHERLANDS	256 157	351 314	37 100	295 185	437 278	
OTHER TOTAL	3225 6167	1975 4743	-39 -23	4557 7872	2653 5278	
Veneer of tropical s	species i		y Euros	tat (a)		
IVORY COAST GHANA	8488 5045	8958 4613	6 -9	11161 4139	11828 3414	
ITALY FRANCE	7087 1585	4072 1300	-43 -18	1675 889	993 434	
GABON OTHER TOTAL	1029 4433 27667	854 5048 24845	-17 14 -10	784 1619 20267	600 2086 19355	
Veneer of other har	dwood s	species (b)				
U.S.A. POLAND	64253 12441	60446 13363	-6 7	16577 8055	16441 5496	
CZECH REPUBLIC SWITZERLAND	14199 9388	10911 10834	-23 15	7931 2493	6640 2440	
AUSTRIA OTHER	10742 57848	10479 54983	-2 -5	2734 20805	3604 21121	
TOTAL	168871	161016	-5	58595	55742	
Hardwood moulding INDONESIA POLAND	gs 13536 17196	16757 13423	24 -22	19506 15120	24599 14672	
AUSTRIA NETHERLANDS	11587 7509	13411 6199	16 -17	11081 5064	12135 7370	
ITALY	6002 30741	5675	-5	944	854	
OTHER TOTAL	86571	32313 87778	5 1	28639 80354	32444 92074	
Plywood of tropical INDONESIA ITALY	species 30332 10839	19981	-34	stat (a) 41876 8330	25839 8256	
SPAIN	8827	11885 8572	10 -3	7208	6746	
FRANCE BELGIUM	3997 1325	5006 3563	25 169	2969 2053	3609 4594	
OTHER TOTAL	12890 68210	15254 64261	18 -6	16839 79275	20899 69943	
Plywood of other ha	85412	90453	6	83841	90856	
ITALY RUSSIA	25166 21717	31536 26417	25 22	21176 42029	25793 59214	
AUSTRIA CHINA	11324 955	16660 13863	47 1352	11252 1109	16780 22316	1
OTHER TOTAL	111676 256250	110085	-1 13	151353 310760	149486 364445	
Softwood plywood BRAZIL	36838	35949	-2	91975	78250	
FINLAND	37115	34326	-8	44614	42602	
FRANCE AUSTRIA	12828 10693	11329 10217	-12	18573 16419	18886 11717	
RUSSIA OTHER	5960 32134	8357 42343	40 32	17154 44452	24836 60578	
TOTAL	135568	142521	5	233187	236869	
Windows and frame IPOLAND BELARUS	1790 310	937 258	-48 -17	500 75	318 64	
NETHERLANDS	72 34	242 35	236 3	51 7	167 7	
SWITZERLAND	0 1855	10 18	na -99	0 355	1	
TOTAL	4061	1500	-63	988	558	
Windows and frame		er hardwor	od speci -58	es (b) 3494	4647	
POLAND	11960	5045		120	1647	
DENMARK AUSTRIA	940 435	5045 963 818	2 88	139 141	141 217	
DENMARK AUSTRIA ITALY SWITZERLAND	940 435 89 467	5045 963 818 504	2 88 466	141	141 217 245	
DENMARK AUSTRIA ITALY	940 435 89	5045 963 818 504 226 750	2 88 466	141	141 217 245 30	
DENMARK AUSTRIA ITALY SWITZERLAND OTHER TOTAL Doors and frames of HUNGARY	940 435 89 467 1680 15571	5045 963 818 504 226 750 8306 al species	2 88 466 -52 -55 -47 identified	141 33 100 751 4658 d by Euros	141 217 245 30 378 2658 stat (a) 658	
DENMARK AUSTRIA ITALY SWITZERLAND OTHER TOTAL Doors and frames of HUNGARY NETHERLANDS POLAND	940 435 89 467 1680 15571	5045 963 818 504 226 750 8306 al species	2 88 466 -52 -55 -47 identified	141 33 100 751 4658 d by Euros	141 217 245 30 378 2658 stat (a) 658 210	
DENMARK AUSTRIA ITALY SWITZERLAND OTHER TOTAL Doors and frames of HUNGARY NETHERLANDS POLAND CZECH REPUBLIC	940 435 89 467 1680 15571	5045 963 818 504 226 750 8306 al species	2 88 466 -52 -55 -47 identified	141 33 100 751 4658 d by Euros	141 217 245 30 378 2658 stat (a) 658 210	
DENMARK AUSTRIA ITALY SWITZERLAND OTHER TOTAL Doors and frames of HUNGARY NETHERLANDS POLAND CZECH REPUBLIC	940 435 89 467 1680 15571	5045 963 818 504 226 750 8306 al species	2 88 466 -52 -55 -47 identified	141 33 100 751 4658 d by Euros	141 217 245 30 378 2658 stat (a) 658 210 41 8 14 17	
DENMARK AUSTRIA ITALY SWITZERLAND OTHER TOTAL Doors and frames of HUNGARY NETHERLANDS POLAND CZECH REPUBLIC AUSTRIA OTHER TOTAL Doors and frames of	940 435 89 467 1680 15571 of tropic 1132 327 642 246 963 214 3524 of other	5045 963 818 504 226 750 8306 al species 868 824 246 80 37 67 7 2122	2 88 466 -52 -55 -47 identified -23 152 -62 -67 -96 -96 -96 -96 -40	141 33 100 751 4658 d by Euros 817 119 122 23 157 85 1323	141 217 245 30 378 2658 210 658 210 41 8 14 17 948	
DENMARK AUSTRIA ITALY SWITZERLAND OTHER TOTAL Doors and frames of HUNGARY NETHERLANDS POLAND CZECH REPUBLIC AUSTRIA OTHER TOTAL Doors and frames of	940 435 89 467 1680 15571 of tropic 1132 327 642 246 963 214 3524 of other	5045 963 818 504 226 750 8306 al species 868 824 246 80 37 67 7 2122	2 88 466 -52 -55 -47 identified -23 152 -62 -67 -96 -96 -96 -96 -40	141 33 100 751 4658 d by Euros 817 119 122 23 157 85 1323	141 217 245 30 378 2658 210 658 210 41 8 14 17 948	
DENMARK AUSTRIA ITALY SWITZERLAND OTHER TOTAL Doors and frames of HUNGARY NETHERLANDS POLAND CZECH REPUBLIC AUSTRIA OTHER TOTAL Doors and frames of DENMARK HUNGARY NETHERLANDS POLAND	940 435 899 467 1680 15571 of tropicc 1132 327 642 246 963 214 3524 of other 28853 11610 5515 2886	5045 963 818 504 226 750 8306 al species 868 824 246 80 37 67 7 2122	2 88 466 -52 -55 -47 identified -23 152 -62 -67 -96 -96 -96 -96 -40	141 33 100 751 4658 d by Euros 817 119 122 23 157 85 1323	141 217 245 30 378 2658 210 658 210 41 8 14 17 948	
DENMARK AUSTRIA ITALY SWITZERLAND OTHER TOTAL Doors and frames of HUNGARY NETHERLANDS POLAND CZECH REPUBLIC AUSTRIA OTHER TOTAL Doors and frames of	940 435 899 467 1680 15571 of tropicc 1132 327 642 246 963 214 3524 of other 28853 11610 5515 2886	5045 963 818 504 226 750 8306 al species 868 824 246 80 37 67 7 2122	2 88 466 -52 -55 -47 identified -23 152 -62 -67 -96 -96 -96 -96 -40	141 33 100 751 4658 d by Euros 817 119 122 23 157 85 1323	141 217 245 30 378 2658 210 658 210 41 8 14 17 948	
DENMARK AUSTRIA ITALY SWITZERLAND OTHER Doors and frames of HUNGARY NETHERLANDS POLAND CZECH REPUBLIC AUSTRIA OTHER TOTAL Doors and frames of DEMMARK HUNGARY NETHERLANDS POLAND SLOVENIA OTHER TOTAL	940 435 89 467 1680 15571 of tropic 1132 327 642 246 246 246 246 243 214 3524 0f other 28853 11610 5515 2886 8284 11899 69047	5045 963 818 504 226 7500 8306 al species 824 824 80 37 67 2122 hardwood 32785 15525 4928 4396 11612 70747	2 88 466 -52 -47 identifie -23 152 -62 -67 -96 -69 -40 species 14 -1 0 711 -47 -2 2	141 33 100 751 4658 1 by Euro 119 122 23 157 85 1323 (b) 9686 8002 1631 805 4179 4655 28958	141 217 245 378 2658 5tat (a) 658 210 458 210 4 4 14 17 948 12312 7161 1537 1961 2766 4732 30069	
DENMARK AUSTRIA ITALY SWITZERLAND OTHER Doors and frames of HUNGARY NETHERLANDS POLAND CZECH REPUBLIC AUSTRIA OTHER TOTAL Doors and frames of DEMMARK HUNGARY NETHERLANDS POLAND SLOVENIA OTHER TOTAL	940 435 89 467 1680 15571 of tropic 1132 327 642 246 246 246 246 243 214 3524 0f other 28853 11610 5515 2886 8284 11899 69047	5045 963 818 504 226 7500 8306 al species 824 824 80 37 67 2122 hardwood 32785 15525 4928 4396 11612 70747	2 88 466 -52 -47 identifie -23 152 -62 -67 -96 -69 -40 species 14 -1 0 711 -47 -2 2	141 33 100 751 4658 1 by Euro 119 122 23 157 85 1323 (b) 9686 8002 1631 805 4179 4655 28958	141 217 245 378 2658 5tat (a) 658 210 458 210 4 4 14 17 948 12312 7161 1537 1961 2766 4732 30069	
DEMMARK AUSTRIA ITALY SWITZERLAND OTHER Doors and frames of HUNGARY NETHERLANDS POLAND CZECH REPUBLIC AUSTRIA OTHER TOTAL Doors and frames of DEMMARK HUNGARY NETHERLANDS POLAND SLOVENIA OTHER TOTAL	940 435 89 467 1680 15571 of tropic 1132 327 642 246 246 246 246 243 214 3524 0f other 28853 11610 5515 2886 8284 11899 69047	5045 963 818 504 226 7500 8306 al species 824 824 80 37 67 2122 hardwood 32785 15525 4928 4396 11612 70747	2 88 466 -52 -47 identifie -23 152 -62 -67 -96 -69 -40 species 14 -1 0 711 -47 -2 2	141 33 100 751 4658 1 by Euro 119 122 23 157 85 1323 (b) 9686 8002 1631 805 4179 4655 28958	141 217 245 378 2658 5tat (a) 658 210 458 210 4 4 14 17 948 12312 7161 1537 1961 2766 4732 30069	
DENMARK AUSTRIA ITALY SWITZERLAND OTHER Doors and frames of HUNGARY NETHERLANDS POLAND CZECH REPUBLIC AUSTRIA OTHER TOTAL Doors and frames of DEMMARK HUNGARY NETHERLANDS POLAND SLOVENIA OTHER TOTAL	940 435 89 467 1680 15571 of tropic 1132 327 642 246 246 246 246 243 214 3524 0f other 28853 11610 5515 2886 8284 11899 69047	5045 963 818 504 226 7500 8306 al species 824 824 80 37 67 2122 hardwood 32785 15525 4928 4396 11612 70747	2 88 466 -52 -47 identifie -23 152 -62 -67 -96 -69 -40 species 14 -1 0 711 -47 -2 2	141 33 100 751 4658 1 by Euro 119 122 23 157 85 1323 (b) 9686 8002 1631 805 4179 4655 28958	141 217 245 378 2658 5tat (a) 658 210 458 210 4 4 14 17 948 12312 7161 1537 1961 2766 4732 30069	
DENMARK AUSTRIA ITALY SWITZERLAND OTHER TOTAL Doors and frames of HUNGARY NETHERLANDS POLAND OTHER TOTAL Doors and frames of DENMARK HUNGARY NETHERLANDS POLAND SLOVENIA OTHER TOTAL PArquet panels (d) AUSTRIA AUSTRIA AUSTRIA AUSTRIA	940 4355 89 467 15571 of tropic 1132 327 642 246 963 214 3524 4 3524 4 3524 4 11899 69047 4 5606 16779 11189 6827 7087 157987 115870 115770 7087 15797 157987 157997 1579987 157997 157977 157977 15797 15797 15797 157977 15797 15797 15797 15797 15797	5045 963 818 504 226 750 8306 al species 868 824 246 800 37 7 7 2122 11501 5525 11501 5525 11501 5525 11501 5525 11501 5525 4928 4396 11612 70747 57192 11608 10386 908 8610 72203 169097	2 88 466 -52 -47 identified -23 152 -62 -67 -96 -69 -40 species 14 -1 -47 -7 -22 2 25 -31 -33 33 3 7 7	141 33 100 7511 4658 19 Euro: 817 119 223 157 855 1323 (b) 9686 8002 1631 805 28958 7010 15781 5496 3592 17010 15781 5496 3595 81180	141 217 245 303 2658 2658 210 411 8 14 17 948 12312 7161 2766 4732 30469 21989 9964 84293 2568 34519 84992	
DENMARK AUSTRIA ITALY SWITZERLAND OTHER TOTAL Doors and frames of HUNGARY NETHERLANDS POLAND OTHER TOTAL Doors and frames of DENMARK HUNGARY NETHERLANDS POLAND SLOVENIA OTHER TOTAL PArquet panels (d) AUSTRIA AUSTRIA AUSTRIA AUSTRIA	940 4355 89 467 15571 of tropic 1132 327 642 246 963 214 3524 4 3524 4 3524 4 11899 69047 4 5606 16779 11189 6827 7087 157987 115870 115770 7087 15797 157987 157997 1579987 157997 157977 157977 15797 15797 15797 157977 15797 15797 15797 15797 15797	5045 963 818 504 226 750 8306 al species 868 824 246 800 37 7 7 2122 11501 5525 11501 5525 11501 5525 11501 5525 11501 5525 4928 4396 11612 70747 57192 11608 10386 908 8610 72203 169097	2 88 466 -52 -47 identified -23 152 -62 -67 -96 -69 -40 species 14 -1 -47 -7 -22 2 25 -31 -33 33 3 7 7	141 33 100 7511 4658 19 Euro: 817 119 223 157 855 1323 (b) 9686 8002 1631 805 28958 7010 15781 5496 3592 17010 15781 5496 3595 81180	141 217 245 303 2658 2658 210 411 8 14 17 948 12312 7161 2766 4732 30469 21989 9964 84293 2568 34519 84992	
DENMARK AUSTRIA ITALY SWITZERLAND OTHER TOTAL Doors and frames of HUNGARY NETHERLANDS POLAND OTHER TOTAL Doors and frames of DENMARK HUNGARY NETHERLANDS POLAND SLOVENIA OTHER TOTAL PArquet panels (d) AUSTRIA AUSTRIA AUSTRIA AUSTRIA	940 4355 89 467 16571 of tropic 1132 327 642 246 963 214 3524 4 3524 4 3524 4 11899 69047 4 5606 16779 11189 6827 75087 157998 11189 6827 75087	5045 963 818 504 226 750 8306 al species 868 824 246 800 37 7 7 2122 11501 5525 11501 5525 11501 5525 11501 5525 11501 5525 4928 4396 11612 70747 57192 11608 10386 908 8610 72203 169097	2 88 466 -52 -47 identified -23 152 -62 -67 -96 -69 -40 species 14 -1 -47 -7 -22 2 25 -31 -33 33 3 7 7	141 33 100 7511 4658 19 Euro: 817 119 223 157 855 1323 (b) 9686 8002 1631 805 28958 7010 15781 5496 3592 17010 15781 5496 3595 81180	141 217 245 303 2658 2658 210 411 8 14 17 948 12312 7161 2766 4732 30469 21989 9964 84293 2568 34519 84992	
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data. Most of these are temperate, but some tropical species are includ (c) "High value" is taken to include all product averaging more than 350 euro/tonne, "Low value" is all product averaging less than 350 euro/tor (d) Includes both hardwood and softwood products.

Europe

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tropical hardwood plywood imports were generally declining at the expense of temperate hardwood and softwood plywood. Imports from Indonesia fell particularly dramatically in response to supply constraints.

Domestic manufacturers dominate joinery sector

Imports of finished hardwood joinery products - doors and windows - still constitute a relatively minor part of the German hardwood import trade. Only temperate hardwood doors are imported in any volume, mainly from Denmark and Hungary. Germany's domestic joinery manufacturers continue to dominate these sectors. Meanwhile, German furniture imports remained very stable between 2003 and 2004. Imports from Poland fell away slightly, while imports from Denmark and Romania were tending to rise. While furniture imports from China increased significantly in percentage terms, they still represent only a small proportion of total German imports.

Future signs not good

There doesn't seem to be any prospect of a significant improvement in the German hardwood import trade during 2005. A group of forecasters polled by The Economist predicts that GDP will grow by only 0.9% in 2005 and 1.5% in 2006. This is despite the European Central Bank maintaining interest rates at only 2%. High oil prices and the strong euro are undermining prospects for export market growth. Economic reform efforts designed to make labour markets more flexible are taking a back seat as President Schroder's government is struggling to hold on to power. In fact, the Cabinet is even now considering submitting a bill that would eventually lead to the establishment of minimum wages for every industry.

France Market may be cooling

While levels have been declining in recent years, France remains Europe's largest importer of tropical hardwood logs by a significant margin. The majority of the 366,000 tonnes of tropical logs imported by France last year comprised okoume destined for the French plywood industry. French imports of okoumé

France imports 2003 and 2004

<u>i ian</u>	して		P		<u> </u>	-0
	2003	/alue 000 2004	%	И 2003	eight tonr/ 2004	%
Oak logs			chng			chng
GERMÂNY BELGIUM	12954 1092	14525 1354	12 24	75616 10861	64156 13124	-15 21
AUSTRIA LUXEMBOURG	1261 405	604 464	-52 15	4044 2112	2117 1645	-48 -22
	409 2595	291 1483	-29 -43	1149 9410	1050 8324	-9 -12
TOTAL Beech logs	18716	18721	0	103192	90416	-12
BELGIUM GERMANY	2602 1404	1753 1107	-33 -21	51051 22629	52087 20780	2 -8
SPAIN SWITZERLAND	742 540	971 374	31 -31	21761 6001	27673 4396	27 -27
LUXEMBOURG OTHER	357 19	365 61	2 221	7411 75	4552 129	-39 72
TOTAL	5664	4631	-18	108928	109617	1
Birch logs LITHUANIA	24	24	0	190	166	-13
GABON ROMANIA	0	23 15	na na	0	85 21	na na
GERMANY BELGIUM	2	13 3	550 -63	32 133	25 45	-22
OTHER TOTAL	6 40	0 78	-100 95	1 356	0 342	-100 -4
Poplar logs BELGIUM	4232	3618	-15	72385	49430	-32
SPAIN GERMANY	1640 386	1653 377	1 -2	50311 8894	51611 7016	3 -21
NETHERLANDS LUXEMBOURG	171 15	17 9	-90 -40	2172 384	283 121	-87 -68
OTHER TOTAL	59 6503	3 5677	-95 -13	115 134261	20 108481	-83 -19
Logs of tropical sp						
GABON CONGO REPUBLIC		70037 31549 6751	0 51 141	222443 55030 7405	213560 81130	-4 47 127
CONGO DEM. REP. CAMEROON CENT. AFR. REP.	2807 6835 5334	6751 6104 5951	141 -11 12	7405 20228 13822	16808 15947 13276	127 -21 -4
OTHER TOTAL	28515 134178	8380 128772	-71 -4	97409 416337	25498 366219	-4 -74 -12
Other hardwood log		120//2	-4	410337	300219	-12
U.S.A. GABON	3531 6635	5759 4414	63 -33	4649 23469	5290 14740	14 -37
BELGIUM CANADA	1605 917	1534 1206	-4 32	8335 1603	8965 1534	8
CONGO REPUBLIC	234 6813	640 3475	174 -49	773	2074 18313	168 -8
TOTAL	19735	17028	-14	58700	50916	-13
Sawn lumber of tro BRAZIL	30264	45330	50	65673	91441	39
CAMEROON BELGIUM	25575 8127	24195 10568	-5 30	40290 11028	37561 14090	-7 28
MALAYSIA IVORY COAST	13285 6716	10265 9080	-23 35	20401 10283	15734 13134	-23 28
OTHER TOTAL	29992 113959	30178 129616	1 14	45258 192933	41946 213906	-7 11
Oak sawn lumber (U.S.A.	high value 7049	e) (c) 7031	0	9324	9351	0
BELGIUM UKRAINE	3306 2365	3379 3014	2 27	4795 3728	4250 4161	-11 12
ITALY CANADA	2188 1416	2246 1687	3 19	924 1305	677 1849	-27 42
OTHER TOTAL	6319 22643	6888 24245	9 7	8939 29015	9970 30258	12 4
Oak sawn lumber (BELARUS	low value) (c) 2	-67	43	24	-44
	ů o	Ô	na na	0	0	na
	0	0 0	na	0 0	0	na
OTHER TOTAL	190 196	0 2	-100 -99	1007 1050	0 24	-100 -98
Beech sawn lumbe	r (high va	lue) (c)				
ROMANIA SLOVAKIA	1185 1275	1720 1120	45 -12	1698 3126	2134 2745	26 -12
SPAIN GERMANY	1060 492	993 764	-6 55	1257 1227	943 1631	-25 33
POLAND OTHER	603 3020	696 1865	15 -38	644 4518	616 2635	-4 -42
TOTAL Beech sawn lumbe	7635 r (low val	7158	-6	12470	10704	-14
ITALY BELGIUM	0 424	1448 460	na 8	0 2209	4728 1843	na -17
BOSNIA & HERZ. PORTUGAL	339 21	133	-61 -48	1095 76	434 35	-60 -54
BAHRAIN OTHER	0 1	5 0	na -100	0 4	22 2	na -50
TOTAL	785	2057	162	3384	7064	109
Other hardwood sa U.S.A.	6846	5374	-22	6884	5828	-15
CANADA BRAZIL	3664 4420	3668 3548	0 -20	3788 9691	4053 8724	7 -10
BELGIUM GERMANY OTHER	2324 1957 7549	2649 1978 7418	14 1 -2	3348 5478 11929	4323 3283 13340	29 -40 12
TOTAL	26760	24635	-2 -8	41118	39551	-4
Other hardwood sa HUNGARY	wn lumbe 1870	r (low valı 1470	ue) (b) (o -21	;) 7585	6262	-17
LITHUANIA	1378 1671	784	-43 -64	8091 9822	4991 3358	-38 -66
POLAND BELARUS	1012 268	546 445	-46 66	4798 1795	2750 3279	-43 83
OTHER TOTAL	736 6935	705 4559	-4 -34	3420 35511	3093 23733	-10 -33
Planed, sanded or						
BRAZIL GHANA	17348 6354	16611 6156	-4 -3	20020	19123 5918	-4
INDONESIA BELGIUM IVORY COAST	2426 1574 747	4209 3003 759	73 91 2	2302 1096 603	4520 2852 723	96 160 20
OTHER TOTAL	4082 32531	4414 35152	2 8 8	3457 33596	3547 36683	20 3 9
(a) Eurostat identify						
downloaded at http I_27920011023en0	://europa. 3180328.p	eu.int/eur odf	-lex/pri/e	en/oj/dat/2	001/1_279	/
(b) Species not ide	ntified as	tropical a	re class	ed as "oth	ner" by Eul	rostat

	2003	Value 000 2004	euro % chng	W 2003	eight toni/ 2004
Other hardwoo BRAZIL SPAIN	d planed san 4859 2543	ded or fing 4761 3367	jer jointe -2 32	d sawn lu 6036 1266	1 mber (b) 7203 2220
BELGIUM	1214 675	1623 1097	34 63	1389 664	1847 863
TALY	1067 6733	1089 4552	2 -32	303 7059	325 4351
TOTAL	17091	16489	-4	16717	16809
/eneer of tropi BABON EQUAT. GUINE	40328	dentified b 42722 5620	y Eurost 6 45	at (a) 45773 3360	47599 5842
SHANA BELGIUM	3372 2316	3244 2533	-4 9	1414 1365	1638 1704
SPAIN DTHER	1889 5451	2356 9011	25 65	1539 3835	2534 10466
OTAL	57221	65486	14	57286	69783
TALY SERMANY	6043 6105	6255 6079	4	1074 2168	986 2742
SPAIN BELGIUM	4028 2444	4119 3081	2 26	577 1175	983 1372
J.K. DTHER 'OTAL	2234 10848 31702	2683 10410 32627	20 -4 3	150 9150 14294	186 8242 14511
lardwood mou BRAZIL	Idings 7533	19734	162	12680	30607
TALY SERMANY	14541 8643	16573 11764	14 36	3171 7507	3906 14866
BELGIUM SPAIN	8034 5114	9756 5886	21 15	5748 2443	7367 2279
OTHER OTAL	31748 75613	39712 103425	25 37	24677 56226	28076 87101
Plywood of trop BELGIUM BERMANY	bical species 10770 7477	identified 13271 8742	23	15204	17941 5477
SERMANY NDONESIA SABON	7477 8278 6227	8742 6054 5468	17 -27 -12	4894 12591 6402	5477 8349 5687
TALY DTHER	3264 15393	4430 14220	-12 36 -8	2363 19967	3173 19506
OTAL	51409	52185	2	61421	60133
Plywood of oth FINLAND BELGIUM	16665 10687	20471 13718	23 28	16350 12626	19947 17957
SERMANY NDONESIA	8633 9578	8276 5799	-4 -39	6334 15416	6568 8544
ATVIA DTHER	3215 20654	5774 22382	80 8	3513 27359	6566 29644
OTAL	69432 ood	76420	10	81598	89226
USTRIA	20783 6682	25054 10116	21 51	24427 5095	28606 7508
BELGIUM TALY	9020 5060	9096 7243	1 43	21046 4173	17653 6542
U.K. DTHER OTAL	4898 20870 67313	4995 22648 79152	2 9 18	6724 28600 90065	6753 30361 97423
Vindows and f BELGIUM	1030	991	-4	186	203
BRAZIL MALAYSIA	52 160	262 194	404 21	21 75	111 106
OLAND SLOVAKIA DTHER	0 0 617	154 125 216	na na -65	0 0 319	28 28 80
OTAL	1859	1942	4	601	556
Vindows and f POLAND BELGIUM	rames of oth 4825 3208	er hardwoo 2051 1274	-57 -60	es (b) 1544 776	668 263
ENMARK	157 D 99	970	518	28 8	244
TALY DTHER	215 2212	2049	141 -7	8 48 1380 3784	138 705
OTAL	10716 nes of tropica		1		
HINA NDONESIA RAZIL	69 1360	1335 1258 577	1835 -8 40	31 729 269 154 95 3675 4953	604 587 352
SOLIVIA SERMANY	412 155 231	577 574 570	270 147	154 95	587 352 508 220
OTHER OTAL	8697 10924	2823 7137	-68 -35	3675 4953	1239 3510
oors and fram ELGIUM IETHERLAND	4370	hardwood s 5256	species (20	b) 2131	2382
ETHERLAND SERMANY ROMANIA	4291	4005 4239 2657	25 -1	1955	2392 1845
TALY THER	2003 2015 11568	4605 4239 2657 2634 11436 30827	31 -1	485	424
OTAL	<i>(</i>))				
Yarquet panels UXEMBOURG SWEDEN SERMANY SELGIUM TALY	8895 15925	22455 14194 7083 5431 3914 20116 73193	152 -11	6177 5461	18594 6149
ELGIUM	7839 4641	7083 5431	-10 17	4063 3801	4082 4694
	6404 15196 58900	3914 20116 73193	-39 32 24	6279 9591 35372	1232 12930 47681
DTHER					
OTHER OTAL	furniture (d)		44	80000	105645
OTHER TOTAL Finished wood TALY BELGIUM	furniture (d)		11 6 9	88206 55545 72496	105645 59687 79895
OTHER OTAL Tinished wood TALY SELGIUM SERMANY SPAIN	furniture (d)		11 6 8 3	88206 55545 72496 45725 55452	105645 59687 79895 48024 62822
DTHER OTAL Finished wood TALY BELGIUM BERMANY SPAIN COMANIA DTHER	furniture (d)		11 6 3 16 18 13	88206 55545 72496 45725 55452 349155 66579	105645 59687 79895 48024 62822 436105 792178
OTHER TOTAL TALY BELGIUM BERMANY ROMANIA OTHER OTAL Vood furniture TALY	furniture (d) 464610 235003 141968 141984 101489 734150 1819204	515513 248622 153097 146429 117909 866837 2048407			
DTHER 'otal 'inished wood TALY SELGIUM SERMANY PPAIN COMANIA DTHER OTAL Vood furniture TALY SPAIN SERMANY	furniture (d) 464610 235003 141968 141984 101489 734150 1819204	515513 248622 153097 146429 117909 866837 2048407			
DTHER OTAL TALY TALY SELGIUM SERMANY SPAIN SOMANIA DTHER OTAL Vood furniture TALY SPAIN SERMANY UUSTRIA WEDEN	furniture (d) 464610 235003 141968 141984 101489 734150 1819204 components 84216 15750 20201 9697 12722	515513 248622 153097 146429 117909 866837 2048407 (d) 91166 22676 19766 19766 16131 15002	8 44 -2 66 18	36684 9274 11179 5469 6948	38770 11409 11237 7437 7641
TTHER OTAL inished wood TALY IELGIUM SERMANY PAIN OMANIA DTHER OTAL Vood furniture TALY PAIN SERMANY USTRIA	furniture (d) 464610 235003 141968 141984 101489 734150 1819204 components 84216 15750 20201 9697 12722 73233 215819	515513 248622 153097 146429 866837 2048407 (d) 91166 22676 19766 16131 15002 83919 248660	8 44 -2 66 18 15 15	36684 9274 11179 5469 6948 42170 111724	38770 11409 11237 7437 7641 51770 128264

Europe

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logs are gradually falling, to be replaced by greater imports of okoume rotary veneer and plywood, principally from Gabon.

Log imports eroded

France also remains a significant importer of tropical sawlogs, taking a wide variety of African species including movingui, moabi, douka, iroko, sipo, sapeli, framire, frake, ayous, azobe, kewazingo, badi, and ogoué. French imports of sawlogs are being progressively eroded to be replaced by increased imports of sawn timber. Increased restrictions on log exports by African producer countries are bringing about significant alterations in the structure of the French wood processing industry. Several French sawmills cutting tropical logs into boules have closed in recent recent years.

Last year, French imports of tropical logs were static from Gabon, and generally rising from Congo Republic and Democratic Republic of Congo. However, this last increase failed to fill the gap in French log imports following the UN sanctions on Liberian wood exports introduced in 2003. During that year, France imported around 70,000 m3 of logs from Liberia. French imports from Liberia fell to zero last year.

Big rise in sawn lumber imports from Brazil

French imports of tropical sawn lumber rose strongly last year, with all the growth comprising Brazilian sawn lumber. French imports of Brazilian sawn lumber rose 34% during 2004 to reach 91,000 tonnes. In part this reflects exchange rates, the weak dollar favouring imports from Brazil at the expense of African hardwoods. Some Brazilian tropical hardwoods are also benefiting from French fashions which now tend to favour lighter colours. For example, Brazilian tauari is now used widely for interior applications in France, whereas "mahogany" species shades, provided by sapele and sipo have become less popular. Tauari is also used increasingly for the manufacture of window frames in France. Meanwhile, other Brazilian hardwoods are benefiting from good French demand for decking products.

Notable trends on the temperate hardwood side are a significant increase in the unit value of oak log imports from Germany. This is an indication of the increased reliance \Box **7**

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Italy imports 2003 and 2004

<u></u>		<u>. </u>				
	2003	Value 000 2004	euro %	W 2003	eight tonn 2004	es %
	2000	2004	chng	2005	2004	chng
Oak logs CROATIA	2917	4310	48	9518	11075	16
FRANCE HUNGARY	2530 1337	3792 3438	50 157	21491 6780	34163 69957	59 932
SLOVENIA	1277	1664 940	30	5943 15390	6979	17
AUSTRIA OTHER	1257 2064	2355	-25 14	12296	11202 18239	-27 48
TOTAL	11382	16499	45	71418	151615	112
Beech logs SWITZERLAND	8687	9627	11	104119	133963	29
AUSTRIA GERMANY	9128 4129	9380 5910	3 43	112229 63326	129580 82553	15 30
SLOVENIA FRANCE	3943 3676	3756 3424	-5 -7	59918 46115	73399 50869	22 10
OTHER TOTAL	4200 33763	5351 37448	27 11	70878 456585	112605 582969	59 28
Birch logs						
CROATIĂ FRANCE	381 848	889 799	133 -6	2288 5262	2567 2671	12 -49
ROMANIA AUSTRIA	253 43	233 137	-8 219	952 618	1027 1569	8 154
U.S.A. OTHER	182 307	126 387	-31 26	770 1491	328 1172	-57
TOTAL	2014	2571	28	11381	9334	-18
Poplar logs	40000		-	100515	400700	
FRANCE HUNGARY	10083 2352	9614 3444	-5 46	108515 32131	108760 36919	0 15
AUSTRIA GERMANY	2630 2060	2506 2194	-5 7	28852 21805	33651 30038	17 38
CROATIA OTHER	1136 3028	1017 3804	-10 26	15479 25389	14512 34758	-6 37
TOTAL	21289	22579	6	232171	258638	11
Logs of tropical sp GABON	eciesider 9659	ntified by 15691	Eurostat 62	(a) 27268	42076	54
CONGO REPUBLIC		12955 10800	-1 -24	31636 37229	29129 24978	-8 -33
CENT. AFR. REP. BURMA	9979 4299	6209 5492	-38 28	21810 2182	11488 3207	-47 47
OTHER	14146	7119	-50	38818	12108	-69
	65344	58266	-11	158943	122986	-23
Other hardwood log U.S.A.	21967	21830	-1	55803	59419	6
FRANCE CROATIA	15279 14097	20973 13738	37 -3	101047 255322	131918 218264	31 -15
HUNGARY CAMEROON	12753 6300	8835 7830	-31 24	253021 15339	146828 20003	-42 30
OTHER TOTAL	34160 104556	36555 109761	7 5	234666 915198	192274 768706	-18 -16
Sawn lumber of tro			ified by	Eurostat (
CAMEROON IVORY COAST	44740 33196	52178 37811	17 14	68318 47507	77742 53801	14 13
GABON MALAYSIA	13463 22754	21113 17810	57 -22	22116 25247	33063 21396	49 -15
GHANA	8161	7724	-5	12253	12604	3
OTHER TOTAL	28416 150730	25101 161737	-12 7	26749 202190	22653 221259	-15 9
Oak sawn lumber (00007	00500	
CROATIA U.S.A.	30815 17120	28846 16622	-6 -3	66367 23733	66523 22203	0 -6
UKRAINE FRANCE	7814 6879	8176 7742	5 13	17845 6337	18554 8209	4 30
ROMANIA OTHER	6421 22211	4897 21670	-24 -2	10188 46064	6932 48675	-32 6
TOTAL	91260	87953	-4	170534	171096	0
Oak sawn lumber (SWITZERLAND	low value 0) (c) 131	na	0	376	na
	0	0	na na	0	0 0	na na
	0	0	na na	0	0	na na
OTHER TOTAL	2182 2182	0 131	-100 -94	6525 6525	0 376	-100 -94
Beech sawn lumbe			-54	0020	510	-54
ROMANIA ALBANIA	6075 4396	5527 4432	-9 1	12694 11108	10896 11959	-14 8
POLAND	3287	1237 792	-62	4464	2226	-50
BULGARIA CHILE	1397 343	183	-43 -47	2538 177	1695 127	-33
OTHER TOTAL	779 16277	266 12437	-66 -24	1733 32714	437 27340	-75 -16
Beech sawn lumbe		ue) (c)				
CROATIA BOSNIA & HERZ.	23957 20234	19070 16204	-20 -20	86490 69135	75587 51789	-13 -25
SERBIA & MONT. SLOVAKIA	8922 8729	8231 7610	-8 -13	28557 25320	28557 23054	0 -9
SLOVENIA OTHER	13502 15449	7123 14262	-47 -8	41039 59223	23143 55977	-44 -5
TOTAL	90793	72500	-20	309764	258107	-17
Other hardwood sa	wn lumbe 72943	r (high va 71009	lue) (b) (-3	c) 85221	89831	5
ROMANIA HUNGARY	16379 10800	16251 9001	-1 -17	29044 26453	27070 20711	-7 -22
CAMEROON	7322	8909 7596	-17 22 -16	10246 7340	10528 6939	-22 3 -5
OTHER	58037	40174	-31	81174	65779	-19
	174490	152940	-12	239478	220858	-8
Other hardwood sa CROATIA	13116	12632	-4	40222	40517	1
GERMANY AUSTRIA	5809 6792	6012 5702	3 -16	35851 25161	37081 18919	3 -25
RUSSIA FRANCE	5467 5509	4755 4601	-13 -16	22083 28583	20513 22920	-7 -20
OTHER TOTAL	23931 60624	17602 51304	-26 -15	131812 283712	89910 229860	-32 -19
Planed, sanded or						
MALAYSIA INDONESIA	6973 2974	3514 2431	-50 -18	6978 2543	3747 2101	-46 -17
BURMA IVORY COAST	667 1811	1062	-50	380 1710	448 832	-17 18 -51
GABON OTHER	285 4499	600 2821	-50 111 -37	207 3255	465 2793	-51 125 -14
TOTAL	4499 17209	11327	-37 -34	3255 15073	10386	-14
(a) Eurostat identif	around :	100 specie	əs as "tro	pical". A	full list ca	n be
downloaded at http I_27920011023en0	3180328.	odf			001/I_279/ er" by Eur	

	2003	Value 000 e 2004	euro % chng	W 2003	eight tonn 2004	es cl
Other hardwood pl SLOVENIA	aned sar 89	ided or fing 3364		ed sawn lu 58	umber (b) 2943	4
ROMANIA HUNGARY	828 2715	1737 1616	110 -40	932 4498	1599 2500	
CROATIA	939 388	882	-6 78	935 1160	1052 1111	
OTHER TOTAL	4219 9178	3685 11974	-13 30	6337 13920	6027 15232	
Veneer of tropical s	17004	17796	5	14170	16381	
CAMEROON GHANA	15568 11077	15850 9170	2 -17	13010 7047	10869 5849	
GABON SLOVENIA	3112 1647	9141 3627	194 120	3708 656	10058 1055	
OTHER TOTAL	15298 63706	16908 72492	11 14	6602 45193	6237 50449	
Veneer of other has GERMANY	35519	36947	4	5391	5148	
U.S.A. CAMEROON	26437 11686	21139 12178	-20 4	5555 8196	4893 8826	
CROATIA FRANCE	9337 11714	10753 8827	15 -25	4069 13798	6248 8192	
OTHER TOTAL	66494 161187	63642 153486	-4 -5	52230 89239	48373 81680	
Hardwood moulding	22389	22350 15097	0	15611	14144 4420	
FRANCE IVORY COAST	13113 13202	13396	15 1	3752 8481	8388	
CROATIA ROMANIA	11046 11115	12850 12460	16 12	6582 8944	7067 9560	
OTHER TOTAL	75767 146632	83125 159278	10 9	57099 100469	58857 102436	
Plywood of tropical FRANCE MOROCCO	species 15806 7270	identified b 16007 9906	y Euros 1 36	tat (a) 10788 5536	10606 7373	
BRAZIL GABON	5914 8035	7092 6787	20 -16	10956 6929	12735 6130	
INDONESIA	6682	6208	-7	11696	9343	
OTHER TOTAL	14636 58343	13717 59717	-6 2	16187 62092	15193 61380	
Plywood of other ha FINLAND RUSSIA	22689 21812	species (b) 24691 23112	9 6	21525 47423	23676 50666	
AUSTRIA LATVIA	5001 3519	6805 6227	36 77	5250 4911	7348 7269	
ROMANIA OTHER	5297 31066	5504 31740	4	8054 50506	8170 47165	
TOTAL	89384	98079	10	137669	144294	
Softwood plywood BRAZIL AUSTRIA	12668 11355	18676 14305	47 26	30401 11452	39029 13804	
RUSSIA			77	26717	22052	
	9719 8870	8366 8355	-14			
FINLAND GERMANY	8870 4597	8355 4965	-6 8	13018 4710	11936 5296	
FINLAND GERMANY OTHER TOTAL	8870 4597 21325 68534	8355 4965 24136 78803	-6 8 13 15	13018 4710 26897 113195	11936 5296 30437 122554	
FINLAND GERMANY OTHER	8870 4597 21325 68534	8355 4965 24136 78803	-6 8 13 15	13018 4710 26897 113195	11936 5296 30437 122554	
FINLAND GERMANY OTHER TOTAL Windows and frame ISLOVENIA	8870 4597 21325 68534 es of trop 596	8355 4965 24136 78803 Dical specie 163	-6 8 13 15 s identif	13018 4710 26897 113195 fied by Eu 123	11936 5296 30437 122554 rostat (a) 29	
FINLAND GERMANY OTHER TOTAL Windows and frame ISLOVENIA GERMANY GREECE	8870 4597 21325 68534 es of trop 596 3 62	8355 4965 24136 78803 Dical specie 163 59 33	-6 8 13 15 •s identif -73 1867 -47	13018 4710 26897 113195 fied by Eu 123 0 11	11936 5296 30437 122554 rostat (a) 29 29 7	
FINLAND GERMANY OTHER TOTAL Windows and frame SLOVENIA GERMANY GERECE AUSTRIA CZECH REPUBLIC OTHER TOTAL	8870 4597 21325 68534 596 3 62 15 0 25 701	8355 4965 24136 78803 bical specie 163 59 33 2 2 2 262	-6 8 13 15 •s identif -73 1867 -47 -47 -80 na -92 -63	13018 4710 26897 113195 fied by Eu 123 0 11 1 1 0 11 1 46	11936 5296 30437 122554 rostat (a) 29 29 7 0 1	-
FINLAND GERMANY OTHER TOTAL Windows and frame ISLOVENIA GERMANY GREECE AUSTRIA CZECH REPUBLIC OTHER	8870 4597 21325 68534 596 3 62 15 0 25 701	8355 4965 24136 78803 bical specie 163 59 33 2 2 2 262	6 8 13 15 • identif -73 1867 -47 -80 na -92 -63 d specie 27 2	13018 4710 26897 113195 fied by Eu 123 0 11 1 1 0 11 146 es (b) 123 72	11936 5296 30437 122554 rostat (a) 29 7 0 1 0 66 66	-
FINLAND GERMANY OTHER TOTAL Windows and fram ISLOVENIA GERMANY GERECE AUSTRIA CZECH REPUBLIC OTHER TOTAL Windows and fram CROATIA AUSTRIA AUSTRIA ROMANIA	8870 4597 21325 68534 es of trop 596 3 62 155 0 25 701 es of oth 399 475 262 296	8355 4965 24136 78803 bical specie 163 59 33 3 2 262 er hardwoor 507 483 478	6 8 13 15 • identif -73 1867 -47 -80 na -92 -63 d specie 27 2	13018 4710 26897 113195 fied by Eu 123 0 11 1 1 0 11 146 es (b) 123 72	11936 5296 30437 122554 rostat (a) 29 7 0 1 0 66 66	-
FINLAND GERMANY OTHER TOTAL Windows and fram ISLOVENIA GERMANY GERMANY GERECE AUSTRIA CZECH REPUBLIC OTHER TOTAL Windows and frame CROATIA AUSTRIA AUSTRIA SLOVENIA SLOVENIA	8870 4597 21325 68534 es of trop 596 3 62 155 0 25 701 es of oth 399 475 262 296	8355 4965 24136 78803 bical specie 163 59 33 3 2 262 er hardwoor 507 483 478	6 8 13 15 • identif -73 1867 -47 -80 na -92 -63 d specie 27 2	13018 4710 26897 113195 fied by Eu 123 0 11 1 1 0 11 146 es (b) 123 72	11936 5296 30437 122554 rostat (a) 29 7 0 1 0 66 66	-
FINLAND GERMANY OTHER TOTAL Windows and frame ISLOVENIA GERMANY GERECE AUSTRIA CZECH REPUBLIC OTHER TOTAL Windows and frame CROATIA AUSTRIA SLOVENIA POLAND OTHER TOTAL	8870 4597 21325 68534 es of trop 596 3 3 62 15 0 25 701 25 701 25 701 25 3 9 475 262 33 656 33 656 2220	8355 4965 24136 78803 joial specie 163 33 2 2 262 er hardwoor 507 483 478 184 61 406 2119	-6 8 13 15 s identii -73 1867 -47 -80 -92 -63 d specie 27 282 -53 85 -38 5 -38	13018 4710 26897 113195 fied by Eu 123 0 11 1 1 46 rs (b) 123 722 279 80 222 267 843	11936 5296 30437 122554 rostat (a) 29 7 0 1 0 66 152 58 174 54 177 238 693	
FINLAND GERMANY OTHER TOTAL Windows and frame ISLOVENIA GERMANY GERECE AUSTRIA CZECH REPUBLIC OTHER TOTAL Windows and frame CROATIA AUSTRIA ROMANIA SLOVENIA POLAND OTHER	8870 4597 21325 68534 es of trop 596 3 3 62 15 0 25 701 25 701 25 701 25 3 9 475 262 33 656 33 656 2220	8355 4965 24136 78803 joial specie 163 33 2 2 262 er hardwoor 507 483 478 184 61 406 2119	-6 8 13 15 s identii -73 1867 -47 -80 -92 -63 d specie 27 282 -53 85 -38 5 -38	13018 4710 26897 113195 fied by Eu 123 0 11 1 1 46 rs (b) 123 722 279 80 222 267 843	11936 5296 30437 122554 rostat (a) 29 7 0 1 0 66 152 58 174 54 177 238 693	
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FINLAND GERMANY OTHER TOTAL Windows and frame ISLOVENIA GERMANY GERECE AUSTRIA CZECH REPUBLIC OTHER TOTAL Windows and frame CROATIA AUSTRIA ROMANIA SLOVENIA POLAND OTHER TOTAL Doors and frames of ROMANIA INDONESIA GUATEMALA GERMANY MALAYSIA	8870 4597 21325 68534 es of trop 596 3 3 62 15 0 25 701 25 701 25 701 25 3 9 475 262 33 656 33 656 2220	8355 4965 24136 78803 joial specie 163 33 2 2 262 er hardwoor 507 483 478 184 61 406 2119	-6 8 13 15 s identii -73 1867 -47 -80 -92 -63 d specie 27 282 -53 85 -38 5 -38	13018 4710 26897 113195 fied by Eu 123 0 11 1 1 46 rs (b) 123 722 279 80 222 267 843	11936 5296 30437 122554 rostat (a) 29 7 0 1 0 66 152 58 174 54 177 238 693	
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data: wost of infeste are temperate, puit some fropical species are include (c) "High value" is taken to include all product averaging more than 350 euro/tonne, "Low value" is all product averaging less than 350 euro/ton (d) includes both hardwood and softwood products.

Europe

6

of French sawmills and wine cask manufacturers on supplies of higher grade oak logs from Germany as availability of French oak in these grades has failed to keep up with demand.

Oak fashion also apparent in France

The strong fashion for oak apparent in other European countries is also apparent in France. This is also reflected in a significant increase in imports of higher value oak sawn lumber, with most of the increase comprising Ukrainain and Canadian product. Oak imports from the USA remained static last year. In contrast, French imports of beech were down last year, an indication of continuing slow conditions in the European beech market.

Data for French imports of "other high value hardwoods" indicates that Canadian shippers were gaining market share in France at the expense of US shippers last year. The decline in imports of "other" hardwoods from the US during 2004 is also likely to reflect some substitution of US cherry for lower value hardwoods from other parts of the world.

France imports more secondary products

French imports of secondary processed and finished wood products have been on the rise in recent years. Large volumes of planed and sanded hardwood, and of hardwood mouldings are now imported, notably from Brazil. French imports of finished wood furniture and wood furniture components increased by 19% and 15% respectively last year. Wood furniture imports from Italy, the leading supplier, increased by 20%. Imports of finished furniture from China increased from 29,000 tonnes to 53,000 tonnes during the year, while imports from Poland increased from 45,000 tonnes to 63,000 tonnes.

French hardwood market prospects for 2005 are very mixed. The economy has been faltering, with economists generally forecasting GDP growth of only around 1.5% this year. Unemployment has been rising, fueling social unrest which is undermining government efforts to make further progress on its reform programme. The sluggish economy has meant that growth in the construction sector has remained flat,

(b) Species not identified as tropical are classed as "other" by Eurostat

□ 8

Spain imports 2003 and 2004

		r				
	2003	Value 000 2004	euro % chng	W 2003	eight tonn 2004	es % chng
Oak logs	0700	0540			07000	
FRANCE GERMANY	9768 6595	8549 5219	-12 -21	54451 17445	37822 13440	-31 -23
U.S.A. UKRAINE	2545 2324	2968 1784	17 -23	8337 8248	9729 5492	17 -33
ROMANIA OTHER	1025 2422	1381 1860	35 -23	3989 4447	4754 3513	19 -21
TOTAL	24679	21761	-12	96917	74750	-23
Beech logs FRANCE	5884	3711	-37	49525	29513	-40
GERMANY	3080	2539	-18	8381	6167	-26
BELGIUM	856 437	675 624	-21 43	6833 569	4916 455	-28 -20
SLOVAKIA OTHER	347 2111	537 788	55 -63	1211 9985	1816 3758	50 -62
TOTAL	12715	8874	-30	76504	46625	-39
Birch logs FRANCE	180	504	180	1137	6219	447
EQUAT. GUINEA RUSSIA	0 62	139 48	na -23	0 641	838 526	na -18
FINLAND	0	6	na na	0	52	na
OTHER TOTAL	12 254	0 697	-100 174	26 1804	0 7635	-100
	234	031	174	1004	1055	525
Poplar logs FRANCE	409	295	-28	4328	2664	-38
UKRAINE	0 0	12 0	na na	0 0	58 0	na na
	0 0	0	na na	0	0	na na
OTHER TOTAL	0 409	0 307	na -25	0 4328	0 2722	na -37
Logs of tropical spe	acies ide	ntified by F	urostat (
CONGO REPUBLIC CENT. AFR. REP.	5267 6252	8342 6761	58 8	13122 14420	19473 14360	48 0
GABON	6948	6374	-8	18335	17137	-7 -1
FRANCE CAMEROON	3903 4795	3891 3475	-28	5224 11385	5185 8786	-23
OTHER TOTAL	8892 36057	7797 36640	-12 2	19724 82210	18385 83326	-7 1
Other hardwood log						
U.S.A. FRANCE	9409 4716	6502 4956	-31 5	9849 30111	7408 32366	-25 7
CAMEROON EQUAT. GUINEA	1873 1074	1510 738	-19 -31	9076 6558	6928 4169	-24 -36
GERMANY	259	585 2351	126	280	1735	520
OTHER TOTAL	2081 19412	16642	13 -14	4671 60545	6013 58619	29 -3
Sawn lumber of tro				urostat (4.0
CAMEROON IVORY COAST	55015 29305	49161 41125	-11 40	98237 42963	85321 56677	-13 32
BRAZIL CONGO REPUBLIC	10741 9095	15226 9018	42 -1	24553 16356	33761 15921	38 -3
PORTUGAL OTHER	4899 19739	4273 15596	-13 -21	9368 32708	9890 23495	6 -28
TOTAL	128794	134399	4	224185	225065	0
Oak sawn lumber (h U.S.A.	nigh valu 83364	e) (c) 81994	-2	124531	121613	-2
CANADA FRANCE	7585 5419	6762 6744	-11 24	10221 7926	9149 7889	-10 0
UKRAINE	4158	4253 2324	2 97	9776	9265	-5
GERMANY OTHER	1181 6189	5254	-15	2267 5896	5351 5609	136 -5
	107896	107331	-1	160617	158876	-1
Oak sawn lumber (I PORTUGAL	258	1031	300	1211	3059	153
SWEDEN LITHUANIA	0 0	69 2	na na	0 0	266 8	na na
	0	0	na na	0	0	na na
OTHER TOTAL	289 547	0 1102	-100 101	987 2198	0 3333	-100 52
Beech sawn lumber						
ROMANIA CROATIA	3481 2882	3653 3583	5 24	6631 7358	6380 7554	-4 3
ITALY	3139	3178	1	4580	4082	-11
UKRAINE SLOVENIA	2854 2053	2792 2063	-2 0	4198 3304	3664 3258	-13 -1
OTHER TOTAL	7631 22040	5661 20930	-26 -5	16193 42264	10900 35838	-33 -15
Beech sawn lumber	· (low val	ue) (c)				
GERMANY FRANCE	10808 7940	11782 9705	9 22	31444 28910	36221 32832	15 14
SWITZERLAND BELGIUM	694 383	719 584	4 52	2091 1290	2775 1715	33 33
FINLAND OTHER	0 92	56 15	na -84	0 358	169 44	na -88
TOTAL	19917	22861	15	64093	73756	15
Other hardwood sav	wn lumbe)	12062	10
U.S.A. CANADA	17100 6952	15322 4815	-10 -31	14342 5442	12862 4116	-10 -24
FRANCE GERMANY	0 521	2873 1099	na 111	0 1334	7978 2621	na 96
UKRAINE OTHER	547 5564	969 3240	77 -42	1105 11444	2128 4524	93 -60
TOTAL	30684	28318	-8	33667	34229	2
Other hardwood sav PORTUGAL	wn lumbe 1769	r (low valu 2111	ie) (b) (c) 19	5476	16489	201
LATVIA	2825 738	1550 820	-45 11	20809 4362	12820 5227	-38
FINLAND	0	610	na	0	1905	na
POLAND OTHER	152 4354	324 812	113 -81	750 15736	1922 3785	156 -76
	9838	6227	-37	47133	42148	-11
Planed, sanded or PORTUGAL	1435	2246	57	2961	4273	44
IVORY COAST CAMEROON	597 938	1900 1277	218 36	901 1378	2433 2081	170 51
CONGO DEM. REP. BRAZIL	70 244	615 411	779 68	89 409	706	693 70
OTHER	2291	2022	-12	2145	1910	-11
TOTAL	5575	8471	52	7883	12100	53
(a) Eurostat identify downloaded at http:	//europa.	eu.int/eur-	s as "trop lex/pri/er	n/oj/dat/2	001/I_279/	De
I_27920011023en03 (b) Species not idea	ntified as	tropical a	re classe	d as "oth	er" by Euro	ostat

	2003	Value 000 (2004	euro % chng	W 2003	eight tonn 2004	es
Dther hardwood p POLAND	4542	3342	er jointe -26	10355	5978	
FRANCE J.S.A.	2154 1125	2463 1811	14 61	2647 1128	3047 2350	
JKRAINE CROATIA	411 378	870 739	112 96	1179 687	2578 1495	
OTHER FOTAL	3873 12483	4819 14044	24 13	6618 22614	9051 24499	
eneer of tropical	species i	dentified b	y Eurosta	at (a)		
/eneer of tropical VORY COAST EQUAT. GUINEA	12364 4647	11129 8740	-10 88	12112 5504	11505 8541	
GHANA GERMANY	4298 2861	4111 2349	-4 -18	3941 571	3280 480	
PORTUGAL DTHER	3362 9533	2340 8440	-30 -11	1738 6603	1050 5110	
OTAL	37065	37109	0	30469	29966	
/eneer of other ha	46274	41767	-10	13461	13126	
ROMANIA GERMANY	9391 14764	14886 11143	59 -25	3900 3884	5877 3817	
TALY JKRAINE	7623 3011	9128 4423	20 47	2086 1251	2053 2311	
OTHER TOTAL	30242	28228 109575	-7 -2	19947 44529	16243 43427	
lardwood mouldir	ngs					
CHINA SERMANY	12954 8442	17112 9345	32 11	7930 6448	10674 7396	
RANCE	7910 6330	7368 4975	-7 -21	3096 7036	3778 5528	
TALY	5821 24368	4831 22185	-17	1070 20078	959 18816	
OTAL	65825	65816	Ő	45658	47151	
Plywood of tropic a CHINA	1248	2707	117	2024	4368	-
RANCE SERMANY	1274 783	1572 507	23 -35	1248 673	1277 460	
OLAND	982 586	479 392	-51 -33	919 756	473 454	
THER	2835 7708	1208 6865	-57 -11	2936 8556	1478 8510	
Nywood of other h	nardwood	species (b))			
RUSSIA	29823 2425	29094 3495	-2 44	5065	31595 6854	
ATVIA RANCE	2956 3207	3331 2525	13 -21	3497 2318	3887 1920	
GERMANY DTHER	1581 2480	1428 3305	-10 33	956 3402	602 4235	
OTAL	42472	43178	2	45331	49093	
oftwood plywood RANCE	5461	4532	-17	4481	3754	
BRAZIL BERMANY	1812 1623	3380 2423	87 49	2988 842	5586 1294	
ORTUGAL CHINA	2181 411	1641 1059	-25 158	3393 867	2171 1819	
OTHER OTAL	5561 17049	4210 17245	-24 1	5883 18454	4403 19027	
Vindows and fram	nes of trop	ical specie	s identif	ied by Eu	ırostat (a)	
ITALY FINLAND J.K.	110 0 21	245 25 16	123 na -24	22 0 0	31 0 0	
SWEDEN NDIA	0	8	na na	0	0	
OTHER TOTAL	28 159	3	-89	8	2	
Vindows and fram		300 er hardwoo	89 d specie	30 s (b)	34	
PORTUGAL	885 2675	3000 822	239 -69	304 696	833 260	
ENMARK RANCE	18764 684	426 234	-98 -66	2294 208	271 84	
TALY	293 474	219	-25	108 124	43	
OTAL	23775		-78	3734	1600	
oors and frames ORTUGAL	of tropica 4383	I species i 4027	dentified -8	by Euros 2999 3	stat (a) 2633	
RANCE	17 6	69 39	306 550	3 1	11 19	
	7 0	37 28	429 na -66	1 0 47	10 12	
	263					
CUADOR OTHER	4676	90 4290	-66 -8	47 3051	72 2757	
ECUADOR OTHER OTAL	4676 of other h	4290 nardwood s	-8 pecies (I	3051)	2757	
ECUADOR DTHER OTAL Doors and frames RANCE TALY	4676 of other h 706 620	4290 nardwood s 1074	-8 pecies (I	3051) 275 109	2757	
CUADOR DTHER OTAL Doors and frames RANCE TALY SRAZIL ORTUGAL	4676 of other h 706 620 310 753	4290 nardwood s 1074	-8 pecies (I	3051) 275 109	2757	
CUADOR DTHER OTAL Poors and frames RANCE TALY RAZIL PORTUGAL J.S.A.	4676 of other h 620 310 753 610	4290 nardwood s 1074	-8 pecies (I	3051 275 109 243 561 697	2757 237 194 337 289 477	
CUADOR DTHER OTAL Doors and frames RANCE TALY ISRAZIL ORTUGAL J.S.A. DTHER OTAL	4676 of other P 706 620 310 753 610 2040 5039	4290 nardwood s 1074 597 514 498 394 2187	-8 52 -4 66 -34 -35 7	3051 275 109 243 561 697 1134	237 194 337 289 477 1315	
CUADOR DTHER OTAL Doors and frames RANCE TALY BRAZIL ORTUGAL J.S.A. DTHER OTAL COTAL	4676 of other h 706 620 310 753 610 2040 5039	4290 nardwood s 1074 597 514 498 394 2187 5264	-8 52 -4 66 -34 -35 7 4	3051 275 109 243 561 697 1134 3019 7881	2757 237 194 337 289 477 1315 2849 7279	
CUADOR THER OTAL Dors and frames RANCE TALY ORTUGAL J.S.A. DIFLER OTAL Parquet panels (d WEDEN SERMANY HINA	4676 of other h 706 620 310 753 610 2040 5039 21063 13022 6628	4290 hardwood s 1074 597 514 498 394 2187 5264 18175 15331 10136	-8 -8 52 -4 66 -34 -35 7 4 -14 18 52	3051 275 109 243 561 697 1134 3019 7881 7965	2757 237 194 337 289 477 1315 2849 7279 9732	
CUADOR THER OTAL Doors and frames RANCE TALY BRAZIL J.S.A. J.S.A. J.S.A. OTHER OTAL Parquet panels (d) WEDEN SERMANY HINA ENMARK	4676 of other h 706 620 310 753 610 2040 5039 21063 13022 6628	4290 hardwood s 1074 597 514 498 394 2187 5264 18175 15331 10136 6461	-8 -8 52 -4 66 -34 -35 7 4 -14 18 52	3051 275 109 243 561 697 1134 3019 7881 7965	2757 237 194 337 289 477 1315 2849 7279 9732	
CUADOR THER OTAL Doors and frames RANCE TALY BRAZIL J.S.A. J.S.A. OTHER OTAL Parquet panels (d: WEDEN SERMANY HINA SERMANY HINA SERMANY HINA DENMARK MALAYSIA	4676 of other h 706 620 310 753 610 2040 5039 21063 13022	4290 hardwood s 1074 597 514 498 394 2187 5264 18175 15331 10136 6461	-8 -8 52 -4 66 -34 -35 7 4 -14 18 52	3051 275 109 243 561 697 1134 3019 7881 7965	2757 237 194 337 289 477 1315 2849 7279 9732	
CUADOR THER OTAL Doors and frames RANCE TALY BRAZIL JSA DTHER OTAL Parquet panels (d WEDEN SERMANY HINA SERMANY HINA DENMARK MALAYSIA DTHER OTAL	4676 of other I 706 620 310 753 610 2040 5039 13022 6628 8415 5532 36993 91653	4290 ardwood s 1074 597 514 498 394 2187 5264 18175 15331 10136 6461 5349 34505 89957	-8 52 -4 66 -34 -35 7 4 -14 18 53 -23 -3 -7 -7 -2	3051 275 109 243 561 697 1134 3019 7881 7965 3561 2946 2946 2946 2946 2946 2946 24874	72757 237 194 337 289 477 1315 2849 7279 9732 5956 2604 2382 2604 2382 219964 47917	
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CUADOR THER TOTAL Doors and frames RANCE TALY BRAZIL JS.A. JS.A. THER TOTAL Parquet panels (d WEDEN SERMANY HINA SERMANY HINA SERMARK MALAYSIA DTHER THER	4676 of other I 706 620 310 753 610 2040 2040 5039) 21063 13022 6628 8415 5532 36993 91653 91653 917456 85306 485919 62958	4290 hardwood s 1074 597 514 498 394 2187 5264 18175 15331 10136 6461 5349 34505 89957 122645 98032 71703 62940	-8 pecies (1 52 -4 66 -34 -35 7 4 -14 18 53 -23 -7 -2 26 15 47 0	3051 275 109 243 561 697 1134 3019 7881 7965 3561 2948 21023 45874 40263 12199 23424 25914	2757 2757 2377 194 337 2899 4777 13155 2849 7279 9732 5956 2604 2382 19864 47917 57802 16059 34587 27738	
CUADOR THER TOTAL Doors and frames RANCE TALY BRAZIL JS.A. JS.A. DORTUGAL J.S.A. DTHER OTAL Parquet panels (d WEDEN SERMANY HINA SERMANY HINA DENMARK MALAYSIA DTHER OTAL THER TALY HINA RANCE TALY HINA RANCE TALY SERMANY HINA SERMANY HINA SERMANY	4676 of other I 706 620 310 753 610 2040 2040 5039) 21063 13022 6628 8415 5532 36993 91653 91653 917456 85306 485919 62958	4290 hardwood s 1074 597 514 498 394 2187 5264 18175 15331 10136 6461 5349 34505 89957 122645 98032 71703 62940	-8 pecies (1 52 -4 66 -34 -35 7 4 -14 18 53 -23 -7 -2 26 15 47 0	3051 275 275 109 243 561 697 1134 3019 7881 7985 3561 2946 2448 21023 45874 40263 121994 23424 23494 235914 3467 35615 3575 35	2757 2757 2377 194 337 289 4777 13155 2849 7279 9732 5956 2604 2382 19964 47917 57802 16059 34567 27738 81347	
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estimated at around 1% per year. Government spending on infrastructure is now restricted under the terms of French membership of the euro-zone. French exports of manufactured products are under pressure from the strong euro and intense global competition.

Italy Challenging market

Recent trends in the Italian hardwood import trade were explored in detail in our article on the Saiedue show in the March issue of Hardwood Markets. This article highlighted that hardwood consumption in the Italian construction industry is being boosted by a growing fashion for the "natural look" and associated interest in wood amongst Italian architects. Wood is being more widely specified for floors, doors, windows, and general joinery. However, the report also highlighted the sluggish performance of the Italian economy, particularly as Italian manufacturing industry has faced mounting competition from overseas competitors. Overall, hardwood import data for Italy in 2004 tends to confirm that hardwood market conditions have been challenging in recent times, but there are some positive trends.

Beech and oak log imports on the rise

Imports of beech and oak logs in 2004 were up on the previous year. Much of this volume comprises low value industrial roundwood, but there were also increased imports of high value oak logs from Croatia. Italian saw millers have been expanding their sales of high value oak lumber based on Croatian logs throughout Western Europe. Meanwhile Italian imports of higher value oak sawn lumber have remained static, with imports from the US coming under growing competitive pressure from Eastern European oak. In contrast, US imports of higher value sawn lumber of "other hardwoods" were generally rising in 2004, taking market share from Romania and Hungary. This supports anecdotal reports that Italy has been buying more American hard maple and ash in recent times. Italy's imports of higher value beech were declining last year, particularly from Romania and Poland.

On the tropical side, the long term

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slide in log imports proceeded rapidly last year, partly offset by a rise in sawn lumber and veneer imports. Log imports from Gabon rose strongly, but imports from all other major tropical supplying countries declined rapidly. In sawn lumber, supply problems meant Malaysia lost market share to Cameroon and Ivory last year. In veneer, there was a significant increase in imports from Gabon and Ivory Coast.

Italy a big importer of temperate hardwood veneer

Italy is a major importer of temperate hardwood veneers. Overall imports were down last year, with the US, Germany and FRance all losing ground. However, veneer imports from Croatia were on the rise in 2004.

Italy was importing more hardwood mouldings last year, particularly from Croatia and Romania. Romania is also becoming more important as a supplier of planed and sanded lumber and wood furniture components to Italy, perhaps a reflection of greater investment by Italian wood processing industry in the country.

Mounting competitive pressure on the Italian furniture sector is reflected in a substantial increase in Italy's imports of finished wood furniture last year, with Romania, Austria, Switzerland, China and Indonesia all increasing their share of the Italian market.

Spain

Tough year for much of the trade

2004 seems to have been a tough year for the Spanish hardwood import trade. There was a big decline in imports of temperate hardwood logs, while imports of tropical hardwood logs and of all types of sawn lumber remained static overall. Meanwhile imports of furniture rose dramatically, highlighting the competitive pressure now being experienced by the domestic furniture sector. As in other parts of Europe, some complex changes seem to be underway in the structure and direction of the Spanish hardwood trade.

Spanish tropical imports static

On the tropical side, the overall volume of log and sawn lumber imports during 2004 was almost exactly the same as the previous year. However, there was a big switch in favour of supplies from Congo Republic at the expense of all other major supplying countries. IN sawn lumber, imports from Brazil and Ivory Coast increased mainly at the expense of imports from Cameroon. On the temperate side, Spain was importing more oak logs from USA and Romania, but there was a big fall in imports of oak logs from France and Germany. Spanish imports of oak sawn lumber from the United States were static last year, probably more reflection of difficult supplies from the US rather than any real reduction in demand from the Spanish joinery manufacturing sector. Germany was eeling more oak sawn lumber in Spoain last year, helped by their efforts to supply more square-edged lumber.

Switch to low value beech

In the beech sawn lumber market, there seems to have been a significant shift towards imports of lower value product from Germany and France, at the expense of higher value product from Italy, Romania, and Ukraine.

Spanish imports of hardwood mouldings remained static overall in 2004, but Chinese manufacturers increasing their market share.

Spain was importing more rotary veneer from Equatorial Guinea in 2004, but imports of all types of tropical veneer from other sources were generally declining. Romania grew strongly as a supplier of temperate hardwood veneer to Spain in 2004.

Spanish imports of furniture products rose strongly in 2004, particularly from China, France, Italy and Germany.

Flooring

Consumption increase resumed

According to the latest information published by the European Federation of the Parquet Industry (FEP) and based on a preliminary survey on the performance of European wood flooring markets in 2004, it is estimated that the overall volume of wood flooring sold in Europe will have increased by about 5% during 2004. This would mean that, after two years of stagnation, the growth tendency already observed in 2003 is gradually being confirmed. Expectations of a continuation of the positive trend through 2005 seem warranted at the present time.

Consumption hits 100 million m2

In volume terms, the increase would lead to wood flooring (predominantly hardwood) sales of about 88.5 million m² in the "traditional" FEP countries; i.e. Western Europe and not new EU members, such as Poland and Hungary. It has to be observed, though, that in the current absence of reliable figures, no data can yet be provided for the entire FEP community. Nevertheless, assuming a total wood flooring consumption close to 95 million m^2 in all EU and EFTA-countries in 2003, the milestone of 100 million m^2 is now in sight.

Competition from outside the EU

On the other hand, developments on the production side have not been as positive as the market growth may lead to believe. Producers of mosaic and solid wood flooring, in particular, have been experiencing difficult times mainly because of heavy competition from producers outside the EU, but also due to shifts in consumer product preferences and demand. The strong euro compared to the US dollar has not been positive in this respect either.

Nonetheless, production of multilayer flooring has been increasing, with additional capacity being announced. Most producers now also offer glue-free installation systems for their products and this could have contributed to the consumption increases witnessed since 2003. These producers are nevertheless facing increased competition on the market as well, having a strong impact on their profitability and future competi-

EU hardwood exports Oak fashion continues

The most obvious trend in EU-25 export data last year (pages 11-15) is the continuing decline in overall levels of trade in beech logs and sawn lumber, compensated by a rise in trade in oak logs and sawn lumber. The data provides strong supporting evidence that the European fashion for oak continued last year, while beech remained out of favour. Other key trends are: a big increase in Germany's exports of oak to the Far East; declining oak log exports from Eastern Europe as more wood is consumed domestically; signs of growing demand for European poplar in China; and rising levels of EU trade in temperate hardwood veneer and plywood.

European beech exports

Germany plays a key role in the EU trade in beech, accounting for around a third of all logs and sawn lumber exported by all EU-25 countries. Germany is now the only EU country still sending significant volumes of beech to China. However levels of exports of German beech logs and lumber to this destination continued to decline rapidly last year. German beech producers have been attempting to compensate for this trend through diversification of export markets, with only mixed results. Most other key markets for German beech have remained either static or declining. However, low prices and a strong fashion for "whitewoods" in the United States have stimulated exports of German beech sawn lumber to that country. There are also signs of a slight recovery in □ 10

tiveness.

Dieter Betz, the Chairman of FEP has asked for a focussed and united approach within the sector for further enhancing and developing the European wood flooring market, as this is the only way for securing its continuity and its sound progress. In close co-operation with its member companies, FEP will explore the opportunities for joint actions. Since the beginning of 2005, the organisation has been open to supplier companies as well and is aiming to create further synergies within the sector.

Standards development

At the end of 2004, work on a European "reaction to fire" solution for wood flooring was finally completed within the responsible working group at the EC. The decision is now awaiting formal ratification by the EU authorities. Once adopted, it will lay the foundation for future CE-marking. FEP has invested close to •60,000 in testing and documentation, which aims at offering a solution that will reduce costs for all producers in the future.

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German sawn beech sales to Spain last year. With China now out of the equation, French beech sales are now focused entirely on regional markets. The vast majority of French exports are destined for neighbouring countries, including Belgium, Spain, Italy and Germany. Levels of French beech trade were generally declining last year.

Several EU countries in the East are significant exporters of European beech. Hungary, Poland, Slovakia and Slovenia are engaged in a significant trade in sawlogs, with much interchange between the countries. There are particularly strong beech trading links between: Slovenia and Italy; Hungary and Austria; Poland and Sweden; Slovakia and Poland; and Slovakia and Austria. Also the Czech Republic exports large quantities of low value industrial beech to Austria.

Generally beech exports from Eastern European countries were trending downwards last year, although there seems to have been some big shifts in the structure of exports. For example, Slovenia's log exports – destined mainly for Italy – were declining while sawn lumber exports were rising. This seems indicative of a trend towards relocation of Italian wood processing capacity to Slovenia.

European oak exports

Germany and France are the key players in the EU oak trade, accounting respectively for 31% and 26% of all oak logs and sawn lumber exports by EU-25 countries. Both countries saw a significant increase in the level of oak exports, both logs and sawn lumber, last year.

A highlight of the German trade is the rising levels of oak exports to the Far East. Exports of German oak logs to China increased from around 30,000 tonnes in 2003 to over 100,000 tonnes last year. Germany's exports of oak logs also increased substantially to France, Sweden, and Poland last year.

Meanwhile, exports of German oak sawn lumber to Indonesia doubled from 17,500 tonnes in 2003 to nearly 36,000 tonnes in 2004. Other countries taking more German oak sawn lumber last year include the UK, Netherlands and Belgium. German sawmillers are focusing heavily on expanding oak sales in a wider range of markets, for example through increased supply of square edged lumber rather than the traditional waney edged product.

While German oak sales have been expanding in the Far East, the French oak market remains regionally oriented. French oak sawlog exports rose by 53% last year in tonnage terms, with larger volumes destined for the principal markets of Italy, Spain and Belgium. French oak sawn lumber exports also increased by 7% in tonnage terms, with exports to the UK experiencing particularly rapid growth.

Of EU countries in Eastern Europe, only Hungary remains a moderately significant exporter of oak logs, but volumes were generally declining last year. The trend in Eastern Europe has been towards increased domestic processing of oak. Domestic oak supplies in some parts of Eastern Europe - notably Poland – are under growing pressure. This is reflected in Poland in a marginal decline in the level of oak sawn lumber exports. Hungary is the second largest exporter of oak sawn lumber amongst EU countries of Eastern Europe, with exports rising around 8% in tonnage terms during 2004. Most sawn lumber exported from Hungary is destined for Italy and Austria.

European birch exports

The Baltic States are significant exporters of birch logs, with the vast majority comprising industrial roundwood destined mainly for Sweden, with smaller volumes for Poland and Finland. However, significant volumes of birch sawlogs are also exported from the Baltic countries, notably from Latvia to Sweden. The overall level of trade in birch logs by the Baltic countries was generally declining last year.

European poplar exports

Several western European countries are engaged in a significant export trade in poplar logs, a species which is regularly used as a plywood core as well as for the manufacture of pulp and other panel products. France and Belgium are the leading exporters, with a significant level of interchange between these two countries. Other major export markets are Italy and Morocco. One potentially significant trend is the emergence of Chinese demand for European poplar (mainly from Germany).

European veneer exports

Overall levels of EU trade in temperate hardwood veneer were on the rise last year, partially a result of the shift in manufacturing capacity to lower cost locations in Eastern European countries, which has contributed to higher levels of cross-border trade.

Despite the recent move into Eastern Europe, Germany remains the leading EU exporter of temperate hardwood veneer accounting for around 27% of exports by all EU-25 countries. Last year, German exports of temperate hardwood veneer increased by 8% to around 60,000 tonnes, with rising sales into Italy, Spain and the U.S.A. Unit values of German temperate hardwood veneer exports are relatively high, indicative of the trend towards German manufacturers focusing on higher value sliced veneers. France and Austria are other significant exporters

of higher value sliced veneers.

Of Eastern European members of the EU, Hungary is the largest exporter of temperate hardwood veneer in tonnage terms, but unit values are very low suggesting the product is primarily lower-value rotary veneer. Slovenia is the second largest Eastern European exporter, with unit prices in the middle of the range. Slovenia has seen significant investment by Italian veneer manufacturers in recent years. Poland and the Czech Republic are becoming more significant exporters of higher value temperate hardwood sliced veneer, benefiting particularly from German inward investment. Exports from both countries rose significantly last year.

European plywood exports

The overall level of EU trade in temperate hardwood plywood was rising last year, perhaps partly indicative of problems in the tropical hardwood trade which has led to substitution by birch plywood in some applications, and also the strong fashion for birch in furniture, driven particularly by IKEA.

Finland is by far the largest EU exporter of temperate hardwood plywood, exporting around 350,000 tonnes of mainly birch plywood during 2004. Exports were on the rise last year, with Germany, the UK and Spain the principle markets. Latvia is the second largest exporter of temperate hardwood plywood in the EU, exporting around 115,000 tonnes last year, up 21% on 2003. Latvia exports mainly to the UK and Germany.

Data note

Data on pages 11 to 15 summarises exports of temperate hardwood primary wood products – logs, sawn lumber, veneer and plywood - from EU countries during 2004. For the first time ever, data is extended into Eastern Europe to include the 10 countries that acceded into the EU in May last year.

For each product, data is provided for the leading exporting countries in the EU. Countries that are relatively insignificant exporting countries are omitted.

Data is provided both in value terms and tonnage terms. Our experience has shown that tonnage data provided by Eurostat is significantly more reliable than volume data. Another new development is our separation of log data into "sawlogs" and "other than (O/T) sawlogs". This gives a clearer indication of the volume of higher quality logs imported specifically for sawmilling, as opposed to lower quality logs imported for industrial uses, such as pulp and panel manufacture.

Our data is compiled from raw statistics supplied by Business Trade Statistics Limited and is ultimately sourced from Eurostat.

	Value (000 euro) Weight (tonnes)		nes)		Val	ue (000	euro)	Weight (tonnes)					
	2003	2004	°% chg	2003	2004	% chg		2003	2004	% chg	2003	2004	% chg
BEECH LOG	S						BEECH LOG	SS (cont.)				
Austria sawlo							Hungary O/T						
ITALY GERMANY	9854 161	8128 111	-18 -31	131638 1894	115060 1555	-13 -18	AUSTŘIA ITALY	1662 1233	2229 1748	34 42	55682 35614	59850 40926	7 15
CZECH REPUBLIC	41 54	106	159 41	311	647	108	SLOVENIA	1292 0	843 0	-35	36465 0	19126	-48
FRANCE SLOVENIA	54 7	76 72	929	334 79	351 70	5 -11	BULGARIA OTHER	0	0	na na	0	0 0	na na
OTHER TOTAL	52 10169	57 8550	10 - 16	537 134793	319 118002	-41 -12	TOTAL	4187	4820	15	127761	119902	-6
		0000	10	104700	110002		Poland sawlo			10	00000	00.470	~
Austria O/T sa	5000	5939	19	94237	92643	-2	SWEDEN DENMARK	1085 1439	1547 854	43 -41	22890 23993	29476 12025	29 -50
GERMANY HUNGARY	162 23	190 37	17 61	883 321	642 437	-27 36	LATVIA ESTONIA	224 153	344 223	54 46	885 623	1266 883	43 42
BOSNIA & HERZ.	1	18	1700	45	47	4	CHINA	335	122	-64	4105	1520	-63
CZECH REPUBLIC OTHER	25 1276	17 6	-32 -100	148 2578	51 24	-66 -99	OTHER TOTAL	243 3479	201 3291	-17 -5	1547 54043	1157 46327	-25 -14
TOTAL	6487	6207	-4	98212	93844	-4	Poland O/T s	awlogs					
Belgium sawle				170.4	0010		AUSTRIA	271	67	-75	1864	866	-54
SPAIÑ FRANCE	1087 1685	1134 873	4 -48	4734 29219	3018 19054	-36 -35	GERMANY CZECH REPUBLIC	66 45	65 32	-2 -29	228 127	147 134	-36 6
ITALY GERMANY	1175 671	327 86	-72 -87	12234 1859	3753 264	-69 -86	SLOVAKIA JAPAN	52 0	26 17	-50 na	1596 0	948 22	-41 na
INDIA	146	77	-47	422	587	39	OTHER	139	16	-88	766	202	-74
OTHER TOTAL	371 5135	180 2677	-51 -48	3491 51959	514 27190	-85 -48	TOTAL	573	223	-61	4581	2319	-49
Belgium O/T s	awloas						Slovenia saw	10gs 3721	2160	-42	64906	35297	-46
LUXEMBOURG	494	2160	337	18653	61660	231	AUSTRIA	169	285	69	721	1461	103
MOROCCO ITALY	0 201	355 336	na 67	0 2339	1848 2422	na 4	CZECH REPUBLIC	32 20	129 94	303 370	235 91	842 427	258 369
ALGERIA	0	303	na	0	936	na	ROMANIA	0	7	na	0	30	na
EGYPT OTHER	233 1989	255 868	9 -56	2522 15581	1802 7915	-29 -49	OTHER TOTAL	40 3982	7 2682	-83 -33	229 66182	53 38110	-77 -42
TOTAL	2917	4277	47	39095	76583	96	Slovenia O/T	sawlogs					
Czech Republ			4400	10	700	4 400	iTALY	1555	1130	-27	37245	24224	-35
AUSTRIA GERMANY	8 31	96 64	1100 106	46 188	703 422	1428 124	AUSTRIA GERMANY	55 0	33 26	-40 na	790 0	940 106	19 na
SLOVAKIA ITALY	3 19	50 42	1567 121	24 207	218 333	808 61	BOSNIA & HERZ. OTHER	0 13	5 0	na -100	0 39	148 0	na -100
POLAND	0	40	na	0	218	na	TOTAL	1623	1194	-26	38074	25418	-33
OTHER TOTAL	16 77	13 305	-19 296	52 517	35 1929	-33 273	Slovakia saw	logs					
Czech Republi	c 0/T s	awlogs					POLAND CZECH REPUBLIC	2 52	2730 2033	136400 3810	23 269	32216 35828	139970 13219
AUSTRIA	3863	5663	47	141667	177334	25	AUSTRIA	39	1184	2936	346	16402	4640
SLOVAKIA SPAIN	52 92	990 190	1804 107	1972 429	38518 221	1853 -48	HUNGARY GERMANY	13 7	364 173	2700 2371	141 96	7452 669	5185 597
POLAND GERMANY	0 44	54 44	na 0	0 1109	603 962	na -13	OTHER TOTAL	152 265	78 6562	-49 2376	809 1684	405 92972	-50 5421
OTHER	178	2	-99	1188	50	-96			0002	20/0	1004	52512	0421
TOTAL	4229	6943	64	146365	217688	49	Slovakia O/T AUSTRIA	10813	9013	-17	366372	273250	-25
Germany saw	10gs 37363	20436	-45	289451	192586	-33	POLAND ITALY	2582 929	2347 1469	-9 58	31950 28265	26540 25480	-17 -10
SWEDEN	2163	5883	172	44119	134046	204	CZECH REPUBLIC	2586	1399	-46	33038	12658	-62
ITALY DENMARK	4035 4965	3993 3636	-1 -27	57099 165173	62768 116088	10 -30	SPAIN OTHER	342 1897	746 1394	118 -27	1187 35609	2470 14038	108 -61
JAPAN OTHER	3107 6499	1796 5996	-42 -8	21270 56571	14752 53812	-31 -5	TOTAL	19149	16368	-15	496421	354436	-29
TOTAL	58132	41740	-28	633683	574052	-9	BIRCH LOG	S					
Germany O/T													
SWEDEN ITALY	16088 1346	4886 1327	-70 -1	386328 27675	116319 22111	-70 -20	Estonia sawl	ogs 615	685	11	8788	9948	13
CZECH REPUBLIC AUSTRIA	1385 791	1275 930	-8 18	5467 14706	5077 19697	-7 34	SWEDEN GERMANY	439 328	573 197	31 -40	5968 1769	7887 1052	32 -41
CHINA	1132	807	-29	7665	6851	-11	AUSTRIA	50	31	-38	323	201	-38
OTHER TOTAL	1262 22004	1638 10863	30 - 51	15114 456955	21109 191164	40 - 58	LATVIA OTHER	0 11	5 0	na -100	0 68	41 0	na -100
France logs							TOTAL	1443	1491	3	16916	19129	13
BELGIUM	1424 1837	2444 2268	72 23	26209 19929	54863 27533	109 38	Estonia O/T s						
SPAIN	2695	2128	-21	21206	17182	-19	SWEDEN FINLAND	18191 17723	20221 9952	11 -44	548747 477513	526483 270333	-4 -43
GERMANY PORTUGAL	1273 1435	1415 1291	11 -10	11588 9810	11117 6937	-4 -29	NORWAY OTHER	377 1	71 0	-81 -100	11671 21	2320 0	-80 -100
OTHER TOTAL	1996 10660	2143 11689	7 10	12877 101619	17034 134666	32 33	TOTAL	36292	30244	-17	1037952	799136	-23
France O/T sa		11003	10	101013	134000	33	Lithuania sav	vlogs					
BELGIUM	5106	4597	-10	175391	107611	-39	LATVIA POLAND	3116 37	2160 267	-31 622	74141 491	50981 6182	-31 1159
SPAIN GERMANY	3142 1580	2886 1673	-8 6	25150 14996	23838 16951	-5 13	SWEDEN	5	80	1500	193	2365	1125
ITALY	1595	1555	-3	17941	18491	3	ESTONIA AUSTRIA	55 10	67 41	22 310	499 53	614 130	23 145
MOROCCO OTHER	2176 6239	1490 5390	-32 -14	8649 48938	5221 50155	-40 2	OTHER TOTAL	19 3242	24 2639	26 -19	247 75624	199 60471	-19 -20
TOTAL	19838	17591	-11	291065	222267	-24				-19	/0624	60471	-20
Hungary sawle	ogs 4671	2208	-53	50610	21141	-58	Lithuania O/T SWEDEN	sawlogs	6742	8	129597	124436	-4
SLOVENIA	504	665	32	3588	5029	40	POLAND FINLAND	1701 2315	2242 2035	32 -12	59790 50393	65646 42883	10
ITALY CZECH REPUBLIC	467 61	523 373	12 511	3520 261	4231 1433	20 449	LATVIA	20	143	615	828	3772	-15 356
JAPAN OTHER	91 143	71 69	-22 -52	179 578	118 256	-34 -56	GERMANY OTHER	10 169	2 0	-80 -100	66 4667	60 0	-9 -100
TOTAL	5937	3909	-32 -34	58736	32208	-30 -45	TOTAL	10437	11164	7	245341	236797	-3

		lue (000			eight (ton				ue (00
	2003	2004	% chg	2003	2004	% chg		2003	2004
BIRCH LOGS	(cont.)	-			_	OAK LOGS (cont.)	
atvia sawlogs		1 1000	45	400407	0.404.40	20	Hungary O/T		1100
WEDEN NLAND	16738 6296	14238 2117	-15 -66	490107 197423	349143 53700	-29 -73	ITALY AUSTRIA	4309 587	4193 330
JSTRIA	292 93	267 155	-9 67	770 1931	698 2850	-9 48	CZECH REPUBLIC	0 1	56 23
STONIA ERMANY	229	57	-75	1313	207	-84	SLOVAKIA CROATIA	10	دے 9
THER DTAL	138 23786	23 16857	-83 -29	5156 696700	167 406765	-97 -42	OTHER TOTAL	14 4921	0 4611
	_	10037	-25	636700	400705	-42	Slovakia sawl		4011
atvia O/T saw WEDEN	22323	43741	96	718675	1152827	60	POLAND	0	711
	1691	7005	314	58909	176460	200	DENMARK CZECH REPUBLIC	0 88	201 198
STONIA LOVAKIA	3 0	810 163	26900 na	59 0	16527 4618	27912 na	AUSTRIA	16	174
ORWAY THER	119 0	132	11	4067 0	3896	-4	GERMANY OTHER	4 179	171 251
OTAL	24136	130 51981	na 115	781710	2440 1356768	na 74	TOTAL	287	1706
DAK LOGS							Slovakia O/T		1009
							POLAND AUSTRIA	438 618	1098 202
ustria sawlog ERMANY	gs 618	898	45	1469	2233	52	CZECH REPUBLIC	358	202
RANCE	1768	807	-54	4932	2429	-51	ITALY HUNGARY	206 132	171 163
ALY ZECH REPUBLIC	1671 179	742 426	-56 138	12122 336	5504 844	-55 151	OTHER	759	509 2345
UNGARY	174	250	44	1618	2974	84	TOTAL	2511	2340
THER DTAL	69 4479	63 3186	-9 -29	248 20725	143 14127	-42 -32	POPLAR LO	GS	
ustria O/T sa	_						Austria		
TALY	1113	332	-70	17493	7598	-57	ITALY FRANCE	2720 116	3533 108
WITZERLAND RANCE	11 84	53 46	382 -45	85 250	119 207	40 -17	SWITZERLAND	21	67
ERMANY	229	43	-81	838	152	-82	CZECH REPUBLIC GERMANY	101 46	67 64
LOVAKIA DTHER	0 137	36 50	na -64	0 486	195 288	na -41	OTHER	40	29
OTAL	1574	560	-64	19152	8559	-55	TOTAL	3031	3868
Belgium sawlo	ogs						Belgium FRANCE	3496	2703
	650 436	842 282	30 -35	6227 2296	7700 4518	24 97	MOROCCO	2350	1561
ETHERLANDS PAIN	285	202	-29	1068	359	-66	ITALY EGYPT	1767 918	1520 1316
WEDEN	49 0	155 87	216	696	2128	206	NETHERLANDS	1383	686
HINA THER	266	0/ 199	na -25	0 3783	786 888	na -77	OTHER TOTAL	822 10736	1302 9088
DTAL	1686	1767	5	14070	16379	16	Germany	10736	3066
elgium O/T s		770	~	00.40	4700	~	CHINA	279	1353
.K. HINA	433 365	779 737	80 102	2948 1851	4760 5638	61 205	NETHERLANDS ITALY	1215 1247	975 827
ETHERLANDS	354 478	614	73 1	279 3852	410 4777	47 24	BELGIUM	723	375
RANCE IDONESIA	29	483 368	1169	46	627	1263	FRANCE OTHER	108 323	269 419
OTHER OTAL	775 2434	802 3783	3 55	2379 11355	4208 20420	77 80	TOTAL	3895	4218
		0/00		11000	20420		France	1 1051	
Germany sawl China	2681	8963	234	22128	75398	241	ITALY SPAIN	14851 2754	11842 2345
RANCE WEDEN	6002	6496	8	22823	29919	31	MOROCCO	177	567
POLAND	1503 1030	2190 1881	46 83	19922 8623	26285 18603	32 116	BELGIUM GERMANY	404 228	299 249
ENMARK	2257	1835	-19 36	46419	25419	-45	OTHER	402	219
OTHER OTAL	4644 18117	6331 27696	36 53	30123 150038	43463 219087	44 46	TOTAL	18816	15521
Germany O/T	_						Italy ITALY	2449	2123
HINA	1078	3130	190	8909	28269	217	SLOVENIA	215	354
ETHERLANDS OLAND	15 190	1398 311	9220 64	59 835	5357 2410	8980 189	CROATIA CZECH REPUBLIC	804 234	335 302
RANCE	282	310	10	772	1067	38	AUSTRIA	681	231
NDONESIA OTHER	0 1101	212 749	na -32	0 4290	1310 8157	na 90	OTHER TOTAL	95 4478	92 3437
DTAL	2666	6110	129	14865	46570	213	Netherlands	-110	0.01
rance sawlog	S						BELGIUM	1320	1431
	2667	3717	39 49	21033	29757	41	CHINA GERMANY	0 66	199 185
PAIN ELGIUM	2376 1035	3396 2333	43 125	11199 5164	18498 14948	65 189	INDIA	0	10
.K.	695	1035	49	4423	6354	44	SINGAPORE OTHER	0 3	3 3
PORTUGAL DTHER	1337 2502	1002 2717	-25 9	4452 13070	5467 15539	23 19	TOTAL	1389	د 1831
OTAL	10612	14200	34	59341	90563	53	OTHER TEM		ΞΗΔΡ
rance O/T sa		4400	2	0.4000	10505	~	-		
BELGIUM TALY	3937 2199	4168 2583	6 17	34929 14518	46595 19185	33 32	Germany AUSTRIA	1432	1321
ipain J.K.	2071	2347	13 19	12178	14246	17 9	ITALY	479	1222
IETHERLANDS	1754 1148	2095 1290	12	12093 4866	13187 5732	18	CHINA DENMARK	319 895	1003 890
OTHER OTAL	4012 15121	4617 17100	15 13	15484 94068	18140 117085	17 24	FRANCE OTHER	543 1898	470 2753
			10	0-1000		27	TOTAL	5566	7659
lungary sawlo USTRIA	5550	5492	-1	34764	27438	-21	Estonia		
ALY LOVENIA	1268 723	1038 498	-18 -31	7264 4280	5948 3294	-18 -23	FINLAND NORWAY	3683 1978	2625 2122
ROATIA	295	238	-19	2773	1933	-30	SWEDEN	1679	1779
CZECH REPUBLIC	17 446	85 310	400 -30	49 1754	262 1515	435 -14	GERMANY OTHER	0 3	0 0
TOTAL	8299	7661	-8	50884	40390	-21	TOTAL	7343	6526

Value (000 euro) Weight (tonnes)										
	2003	2004	%	2003	2004	%				
			chg			chg				
DAK LOGS ((cont.)									
lungary O/T	sawlogs 4309	4193	-3	158999	102175	-36				
USTRIA	587 0	330 56	-44	19078 0	6949 90	-64 na				
LOVAKIA	1	23	na 2200	2	95	4650				
ROATIA	10 14	9 0	-10 -100	113 313	105 0	-7 -100				
OTAL	4921	4611	-6	178505	109414	-39				
Slovakia saw l OLAND	logs 0	711	na	0	4083	na				
ENMARK	0 88	201 198	na 125	0 465	1 847	na 82				
USTRIA SERMANY	16 4	174 171	988 4175	68 21	753 400	1007 1805				
THER	179	251	40	456	1132	148				
otal Slovakia O/T	287 sawlogs	1706	494	1010	7216	614				
OLAND	438	1098	151	4049	6477 3946	60 78				
USTRIA ZECH REPUBLIC	618 358	202 202	-67 -44	17608 6646	573	-78 -91				
FALY IUNGARY	206 132	171 163	-17 23	5424 2861	4701 4556	-13 59				
OTHER OTAL	759 2511	509 2345	-33 -7	2907 39495	1459 21712	-50 -45				
POPLAR LO		2010	•	00-100						
	63									
Nustria TALY	2720	3533	30	37114	47856	29				
RANCE WITZERLAND	116 21	108 67	-7 219	1527 47	1540 98	1 109				
ZECH REPUBLIC	101 46	67 64	-34 39	1240 105	855 194	-31 85				
THER	27	29	7	293	71	-76				
otal Belgium	3031	3868	28	40326	50614	26				
RANCE	3496	2703	-23	64195	50189	-22				
10ROCCO FALY	2350 1767	1561 1520	-34 -14	27302 23309	18185 17116	-33 -27				
GYPT IETHERLANDS	918 1383	1316 686	43 -50	9283 26022	13335 14820	44 -43				
OTHER OTAL	822 10736	1302 9088	58 -15	9513 159624	12373 126018	30 -21				
Germany	10736	3000	-15	139624	120018	-21				
HINA	279 1215	1353 975	385 -20	3603 25660	17929 23654	398 -8				
TALY	1247	827	-34	19903	10414	-48				
ELGIUM RANCE	723 108	375 269	-48 149	14255 1623	6638 3169	-53 95				
OTHER OTAL	323 3895	419 4218	30 8	2475 67519	6140 67944	148 1				
rance										
raly ¡Pain	14851 2754	11842 2345	-20 -15	148210 35544	124913 32788	-16 -8				
IOROCCO ELGIUM	177 404	567 299	220 -26	2306 11190	7539 9213	227 -18				
ERMANY	228 402	249 219	-46	2155 2819	1822 2219	-15 -21				
OTAL	18816	15521	-18	2019	178494	-12				
t aly FALY	2449	2123	-13	36736	34667	-6				
LOVENIA	215	354	65	3088	2507	-19				
ROATIA	804 234	335 302	-58 29	24124 2846	10751 3357	-55 18				
USTRIA DTHER	681 95	231 92	-66 -3	14588 2018	5576 1313	-62 -35				
OTAL	4478	3437	-23	83400	58171	-30				
letherlands ELGIUM	1320	1431	8	29987	29376	-2				
HINA FERMANY	0 66	199 185	na 180	0 2223	2251 7603	na 242				
NDIA	0	10	na	0	97	na				
INGAPORE	0 3	3 3	na 0	0 5	24 40	na 700				
	1389	1831	32	32215	39391	22				
DTHER TEM	PERAIE	: HARD	WOOD	LOGS						
Germany JUSTRIA	1432	1321	-8	2638	4783	81				
FALY CHINA	479 319	1222 1003	155 214	8020 1589	21103 5897	163 271				
ENMARK RANCE	895 543	890 470	-1 -13	23987 3824	14485 5044	-40 32				
OTAL	1898 5566	2753 7659	45 38	4970 45028	8391 59703	69 33				
stonia										
INLAND IORWAY	3683 1978	2625 2122	-29 7	125219 61627	115953 67694	-7 10				
WEDEN ERMANY	1679 0	1779 0	6 na	57602 7	61830 1	-86				
OTAL	3 7343	0 6526	-100 -11	19 244474	0 245478	-100 0				
	10-10	3020	-11	2777/4	2-10-110					

Value (000 euro) Value (000 euro)<																											
OTHER TEMPERATE HARDWOOD LOGS (cont.) DAK SAUNU LUMBER (cont.) France 1004 2 1007 2 1078 2 2 10			•	`%		• •	%			•	%		• •	^%													
France France Belgin Filter				•	1000	oont \	eng			D (aant	-			eng													
The Y BETS PETS PETS <t< td=""><td></td><td>PERAI</td><td>E HARL</td><td></td><td>LUGS (</td><td>cont.)</td><td></td><td></td><td>LUMBE</td><td>R (com</td><td>.)</td><td></td><td></td><td></td></t<>		PERAI	E HARL		LUGS (cont.)			LUMBE	R (com	.)																
Barely TADE TADE <thtade< th=""> TADE TADE <t< td=""><td>ITALY</td><td>16575</td><td>17194</td><td>4</td><td>126509</td><td>99747</td><td>-21</td><td></td><td>5810</td><td>7222</td><td>24</td><td>6397</td><td>7868</td><td>23</td></t<></thtade<>	ITALY	16575	17194	4	126509	99747	-21		5810	7222	24	6397	7868	23													
GERMANK 602 601 30 6241 Phen 5 SPAN 2010 715 11 2020 200 130 715 110 715 71																											
Cheffer BR70 Pach P <	GERMANY	4502	5981	33	68241	78411	15	SPAIN	3311	2713	-18	2396	2280	-5													
TOTAL Parts Parts <th< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></th<>																											
Instrim 3148 8420 90 4778 4778 1780 9838 90 17780 8778 1780 9838 90 17780 8778 1780 8788 1780 1780 9838 90 17780 93 1780 93																											
ALESTEAN, ACR ACR ACR ACR AC		31/0	1022	56	13700	88758	102																				
Schular 143 203 42 203 1	AUSTRIA	4938	4466	-10	90124	67833	-25																				
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IUIAL 14/32 14906 1 29323 30287 3	OTHER	3849	2506	-35	5796	4558	-21							-35 -19													
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	2003	2004	% chg	2003	2004	% chg		2003	2004
OTHER TEM	PERAT	E HARD		SAWN (cont.)		TEMPERATI	EHARD	WOOD
Hungary							Italy	01000	000.40
	16161 4813	14144 5144	-12 7	67379 16205	52195 15093	-23 -7	GERMANY SPAIN	21828 9634	29646 13020
AUSTRIA FRANCE	4013 2091	2032	-3	9590	7371	-23	FRANCE	4198	4950
GERMANY	1003	1090	9	3310	3238	-2	SLOVENIA U.S.A.	5637 4004	4016 3899
NETHERLANDS OTHER	572 2045	734 1670	28 -18	2226 8816	2012 5350	-10 -39	OTHER	24962	28026
TOTAL	26685	24814	-10 -7	107526	85259	-21	TOTAL	70263	83557
Italy							Poland		
AUSŤRIA	2956	4957	68	2538	4272	68	GERMANY SPAIN	8030 2083	12751 4004
JAPAN GERMANY	4231 1223	3430 1763	-19 44	2717 1141	2085 1379	-23 21	SWEDEN	2426	2896
U.K.	1551	1615	4	1340	1337	0	DENMARK U.S.A.	3421 175	2305 629
SPAIN OTHER	1114 15437	1456 11422	31 -26	468 15941	837 12754	79	OTHER	3603	4109
TOTAL	26512	24643	-20 -7	24145	22664	-20 -6	TOTAL	19738	26694
Lithuania							Slovenia		
GERMANY	14735	12304	-16	101902	85241	-16	ITALY AUSTRIA	9222 9878	8425 6524
BELGIUM	7154	6878	-4	63495	54916	-14	GERMANY	3321	5701
FRANCE NETHERLANDS	1379 1705	3145 1905	128 12	11424 17277	21116 16114	85 -7	CROATIA	2262	1432
ESTONIA	836	1366	63	3960	6605	67	U.K. OTHER	854 2986	1352 6094
OTHER TOTAL	9133 34942	8582 34180	-6 -2	29708 227766	38150 222142	28 -2	TOTAL	28523	29528
	34342	34100	-2	221100	222142	-2	TEMPERAT		WOOD
Latvia U.K.	32853	37785	15	248661	252246	1	ICIVIPERALI	Ξ ΠΑΚυ	WOOL
GERMANY	6818	5161	-24	49124	33581	-32	Austria		
NETHERLANDS	4414	3688	-16	35591	27437	-23	GERMANY HUNGARY	21451 3002	22093 2668
BELGIUM ESTONIA	3944 3798	3195 2865	-19 -25	28830 15020	22599 11339	-22 -25	SWITZERLAND	947	1701
OTHER	16168	14013	-13	69661	46453	-33	ITALY	1468	1425
TOTAL	67995	66707	-2	446887	393655	-12	FRANCE OTHER	773 6898	1034 7361
Poland							TOTAL	34539	36282
ITALY GERMANY	5013 4275	6320 3466	26 -19	32168 14395	27791 7593	-14 -47	Belgium		
AUSTRIA	1609	2326	45	7796	6263	-20	NETHERLANDS	18572	19109
FRANCE	932	1511	62	5396	6621	23	FRANCE U.K.	14051 6621	18095 8173
DENMARK OTHER	312 2366	664 2132	113 -10	815 8370	1268 5102	56 -39	GERMANY	5360	4229
TOTAL	14507	16419	13	68940	54638	-21	IRISH REPUBLIC	2542	2072
TEMPERATE				2			OTHER TOTAL	11453 58599	11246 62924
				•			Germany		
Austria Germany	26422	30103	14	6770	6398	-5	AUSTRIA	9870	11279
ROMANIA	25468	14823	-42	1403	1448	3	ITALY	5217	6152
ITALY	4057	5139	27	1107	1589	44	FRANCE SWITZERLAND	4688 5224	5547 5489
CZECH REPUBLIC	4104 567	4134 2789	1 392	1315 184	1359 820	3 346	U.K.	4560	5001
OTHER	17429	21028	21	4677	5659	21	OTHER	24724	27785
TOTAL	78047	78016	0	15456	17273	12	TOTAL	54283	61253
Czech Republ						_	Finland GERMANY	89142	103991
GERMANY AUSTRIA	14410 2768	16858 6023	17 118	7334 1176	7825 2304	7 96	U.K.	29093	31371
SLOVAKIA	1787	2505	40	711	936	32	ITALY	24746	25841
BELGIUM	1485	2092	41	634	670	6	SPAIN FRANCE	28738 22207	24314 23225
POLAND OTHER	629 4263	1767 4612	181 8	220 1089	579 1259	163 16	OTHER	135868	136774
TOTAL	25342	33857	34	11164	13573	22	TOTAL	329794	345516
Germany							Latvia		
ITALY	32189	31488	-2	6488	6729	4	U.K. GERMANY	11222 13749	13636 12962
SPAIN U.S.A.	25462 9052	27728 12384	9 37	6867 1173	7867 2028	15 73	ITALY	3187	5419
POLAND	11079	11824	7	4351	5284	21	FRANCE	3341	5219
AUSTRIA	11266	11243	0	2430	2776	14	NETHERLANDS OTHER	3513 31388	4699 41226
OTHER TOTAL	112837 201885	117541 212208	4 5	34142 55451	35468 60152	4	TOTAL	66400	83161
Spain			•			-	Poland		
PORTUGAL	6986	8699	25	3374	2980	-12	GERMANY	12542	16076
ITALY	9963	4662	-53	6523	3328	-49	SWEDEN SLOVAKIA	3190 4261	6127 5203
GERMANY FRANCE	3853 4849	4169 3624	8 -25	453 1304	386 969	-15 -26	FRANCE	2095	3553
NETHERLANDS	306	2517	723	45	353	684	U.S.A.	1983	2698
OTHER	8793	8787	0	2900	2896	0	OTHER TOTAL	12612 36683	13848 47505
TOTAL	34750	32458	-7	14599	10912	-25	Estonia	00000	47000
France	400.47	40700	0.4	40.40	0544	04	GERMANY	3243	2738
GERMANY ITALY	16847 8277	12799 6870	-24 -17	4642 3500	3511 3067	-24 -12	NORWAY	1909	2677
SPAIN	5793	6310	9	2750	2365	-14	ITALY SWEDEN	2150 1744	2508 2168
U.K.	7104	6042 5816	-15 17	1006 2360	842 2444	-16 4	U.K.	724	1836
BELGIUM OTHER	4977 24032	5816 22728	17 -5	2360 8000	2444 8118	4 1	OTHER	4810	6593
TOTAL	67030	60565	-10	22258	20347	-9	TOTAL	14580	18520
Hungary								07470	20504
ITALY	4794	7600	59	9153	13911	52	GERMANY AUSTRIA	27173 3846	29501 9986
GERMANY	3334	2379	-29	854	621	-27	FRANCE	3637	3563
NORWAY BELGIUM	1595 742	1687 876	6 18	1342 963	1413 1173	5 22		1876 1862	2242
DENMARK	852	795	-7	600	828	38	SWITZERLAND OTHER	1862 8995	2009 9696
OTHER TOTAL	5912	3406	-42	3843	2822	-27	TOTAL	47389	56997
	17229	16743	-3	16755	20768	24			

(000 euro)

。 %

Weight (tonnes)

%

Europe

Romania Hardwood exports still rising

Exports of hardwood logs and lumber from Romania continued there steady increase last year, although more companies continued to move into sawn lumber production. This development has been attributed to the fact that a large number of sawn lumber producers are small- to medium-sized companies, who benefit from Government financial incentives to promote regional development and rural employment.

Hardwood log exports from Romania increased by around 18% in 2004, from 85,000 m3 in the previous year and the main destinations were Bulgaria, Turkey, Austria, Italy and Spain. Growth in hardwood lumber exports reached 20% in 2004, and over 1.1 million m3 (January to November) were shipped to various destinations such as the Middle East, EU and China. Of the total, 285,000m3 were shipped to Egypt, where the vast furniture industry relies on Romanian beech for around two thirds of its entire production. Around 330,000m3 were shipped to Italy and Greece, around 100,000m3 to Syria and 50,000m3 to Lebanon and about 100,000m3 to China. Much of the remainder was shipped to other EU countries and the Middle East, but also to the developing markets in Central and Eastern Europe itself, such as Croatia, which imported around 60,000m3 of Romanian sawn hardwood last year. Market commentators predict that exports will continue to increase in 2005, particularly in sawn lumber, as emerging medium-to-large domestic producers (many with investment from Austria and Italy) will seek to add value and extend it to furniture exports.

Foreign investors take advantage of Romania's developing industry

One characteristic of Romania's primary wood processing sector, in general, is that equipment is obsolete and wood utilization is not as efficient as it could be. Specific areas for improvement include the sawmilling sector, lumber steaming, kiln drying and the further processing of lumber for furniture components. Most sawn hardwood produced in Romania is air-dried and the moisture does not go below 20%. There is also a need for investment for the development of material production from wood waste, such as OSB.

Domestic lumber production is estimated at about 5 million m3 per year, of which more than half comes from small mills operating old and basic equipment. These smaller mills are also reported to distort the overall industry, since many of them work semilegally with mobile sawmills and sell sawn lumber and construction materials at dumping prices. In addition to this, poor forest road infrastructure has led to forest over-logging in the easily accessible areas. However, the wood processing sector in Romania, has begun to attract substantial investment, both domestic and foreign, including Italian and Austrian and this has been particularly focused on higher value products such as MDF, particleboard, laminated board and veneer, which are developing in unison with the dynamism of the furniture sector.

Kronospan invests in plywood

Kronospan has taken over two plywood factories from the Italian-based group Frati, a move that displeased furniture manufacturers, who were hoping that the Austrians were going to build new factories and thus cause prices to decrease. However, the deal remains the most significant one ever concluded in the Romanian wood processing industry. In addition to this, the Austrianbased Holzindustrie Schweighofer, is currently building a \$64 million lumber mill in Sebes, with the construction works scheduled for completion this Autumn. Holzindustrie is the third largest primary lumber processor in Europe, servicing customers in over 70 countries across the world. Austrian Ambassador Christian Zeilessen recently remarked that the Romanian wood processing industry was of particular interest to Austrian investors. The list of Austrian interests in Romania's wood processing sector continues and, in addition, the country is receiving substantial investments from Italy, Spain, Germany, Finland, Sweden, Poland and even Saudi Arabia. Furthermore, while retail is not its most prominent activity, Ikea seems very pleased with its production facilities in Romania and intends to double its turnover. Ikea operates a 500-employee furniture factory in Siret, through Swedwood Romania, controlled by Ikea's production division, Swedwood International. The investment amounted to \$16 million and also generated business for Romanian contractors.

Furniture exports on the rise....

2004 was an excellent year for Romanian furniture production, with exports reaching around \$1 billion, or 20% up from the previous year. Around 70% of total production was exported, while domestic demand for Romania's speciality – low-cost, solid hardwood furniture – remained fairly low. Of the total exported last year, 73% was shipped to the EU, with around 22% to Italy, 15% to Germany and the bulk of the remainder to France, Turkey and the UK. At the same time, exports from Romania to Central Europe have also been increasing.

....but difficulties are forecast

Despite the impressive performance of the Romanian furniture sector last year, market commentators predict that 2005 will be a year of contraction for the industry. One reason for this is that there is likely to be some consolidation and restructuring of many of the hundreds of producing companies within the sector. Today, there are around 2,900 furniture producers in the country, employing a total of 100,000 people. The workforce has halved in the last fifteen years or so, while productivity has actually doubled, due to the introduction of more modern machinery and techniques. In addition to this, the wood processing industry has recently experienced a dramatic surge in raw material prices, due to Romsilva's monopoly in the domestic market. The price of auctioned wood during the last two months of 2004 increased by almost 60%, as compared to 2003 levels. Overall, selling prices for standing timber offered by the National Forest Administration surged by 85% in 2004. Under these conditions, it is reported that almost 40% of the wood that was offered last Autumn did not find any customers and, as a result, industry representatives anticipate a shortage in the near future and have started exploring opportunities for importing raw material from Ukraine, Belarus and Georgia.

Production costs increasing

Added to predicted consolidation within the furniture sector and the vastly increased prices of standing timber and raw material, is the rapid appreciation of Romania's currency, the lei. Domestic furniture producers, mainly catering for export markets, have been severely penalized by the recent and steady appreciation of the domestic currency, which is expected to continue as the country liberalizes its capital account from mid-2005. There is a very real danger for some producers that there reliable Western markets could become more elusive.

Further to this additional production cost for the sector, is the increasing pressure from EU consumers for Romanian furniture producers to meet environmental standards. Virtually all operators are required to spend in upgrading their operations to comply with the EU environmental standards and the total value of such investments is estimated at over \$100 million.

Mixed reports from Africa

Mixed reports continue to emerge from the African hardwood market. While demand for sapele is generally soft, demand for many other hardwoods is in excess of limited supply. **Page 2**

Good demand for American hardwoods

Economic conditions in the United States remain generally favourable for hardwoods. Log decks in some parts of the country are lower than desired due to weather conditions and strong competition for logs. American hardwood export trading has been intensely competitive but most reports indicate good sales in many key markets during the first quarter of 2005. **Page 3**

Far East log supplies very tight

Limited supplies and strong demand from China and India have contributed to continuing rises in FOB prices for Far Eastern tropical logs in recent weeks. FOB prices for Malaysian sawn lumber have also remained firm in response to log supply. This combined with sluggish European demand has meant that many shippers have been reluctant to cut for the European market. **Page 3**

Oak adds spice to a bland UK hardwood market

Newly released import data indicates that 2004 was a very patchy year for the UK hardwood trade. Oak is clearly a very hot item, but other species are not doing so well. Pressure continues to mount on UK furniture and joinery manufacturers from imported products. Prospects for the rest of 2005 are very mixed, with the one bright spot provided by the continuing strong fashion for "the natural look" in interior and exterior joinery. **Page 1**

Signs of life in Germany

Germany's hardwood import performance was not quite as bad in 2004 as during the previous year. In 2003, German hardwood imports were pretty much down across the board as the construction industry languished in recession and as the furniture and furniture-supplying sector continued to undergo a major rationalisation process involving a huge shift in processing capacity into Eastern Europe. Last year there were some signs of improvement. German hardwood log imports were tending to rise again. Imports of tropical sawn lumber and higher value temperate hardwood sawn lumber were also rising. As elsewhere in Europe, there was a particularly significant increase in the oak trade. **Pages 4,5**

France turns to Brazil as tropical log imports decline

The trend towards declining tropical log imports into France continued during 2004. To some extent this was offset by rising levels of tropical sawn and veneer imports. France imported significantly higher volumes of tropical sawn lumber from Brazil in 2004. Significant trends in French temperate hardwood imports during 2004 include a big increase in the unit value of oak log imports and an increase in the overall volume of oak lumber imports. Economic problems are now undermining hardwood market prospects in France. **Pages 6,7,8**

Challenging Italian market

Overall, hardwood import data for Italy in 2004 tends to confirm that market conditions in the country have been challenging in recent times, particularly due to mounting overseas competition for Italian furniture manufacturers and other economic problems in Italy. But there are some positive trends. Wood consumption in the Italian construction industry is is tending to rise. **Pages 8,9**

Stasis in Spain

2004 seems to have been a tough year for the Spanish hardwood import trade. There was a big decline in imports of temperate hardwood logs, while imports of tropical hardwood logs and of all types of sawn lumber remained static overall. Meanwhile imports of furniture rose dramatically, highlighting the competitive pressure now being experienced by the domestic furniture sector. As in other parts of Europe, some complex changes seem to be underway in the structure and direction of the Spanish hardwood trade.**Pages 4,5**

European export trade focuses on oak

The most obvious trend in EU-25 export data last year is the continuing decline in overall levels of trade in beech logs and sawn lumber, compensated by a rise in trade in oak logs and sawn lumber. The data provides strong supporting evidence that the European fashion for oak continued last year, while beech remained out of favour. Other key trends are: a big increase in Germany's exports of oak to the Far East; declining oak log exports from Eastern Europe as more wood is consumed domestically; signs of growing demand for European poplar in China; and rising levels of EU trade in temperate hardwood veneer and plywood. Pages 10-14

Resumption of growth in EU flooring consumption

According to the latest information published by the European Federation of the Parquet Industry (FEP) and based on a preliminary survey on the performance of European wood flooring markets in 2004, it is estimated that the overall volume of wood flooring sold in Europe will have increased by about 5% during 2004. This would mean that, after two years of stagnation, the growth tendency already observed in 2003 is gradually being confirmed. Expectations of a continuation of the positive trend through 2005 seem warranted at the present time. **Page 9**

Romania on the rise

Exports of hardwood logs and lumber from Romania continued their steady increase last year, although more companies continued to move into sawn lumber production. Meanwhile foreign investors continue to take advantage of the opportunities offered by the developing Romanian wood industry. **Page 14**