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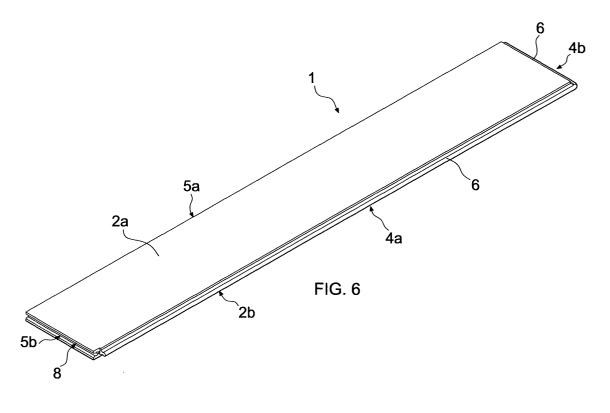
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(54) Cladding element, particularly for wood-block flooring

(57) A cladding element (1), particularly usable for wood-block flooring, for pre-finished hardwood floors and for floors made of laminate of different thicknesses, which is flat and advantageously rectangular and has

two first contiguous lateral edges (4a,4b) which have a first snap-action interconnection means (6) which interacts with a complementarily shaped second interconnection means (8) formed on two second contiguous lateral edges (5a,5b).





EUROPEAN SEARCH REPORT

Application Number

EP 01 12 3272

Category	Citation of document with of relevant pas	indication, where appropriate,	Relevant to claim	CLASSIFICATION OF THE APPLICATION (Int.CI.7)
Χ	US 6 101 778 A (MA/ 15 August 2000 (200 * column 2, line 2	ARTENSSON GOERAN)	1	E04F15/04
А	figures 1-3 *		9,10	
Υ	US 753 791 A (FULGH 1 March 1904 (1904- * the whole documen	-0301)	1-6,9,10	
Y	EP 0 652 332 A (FAI 10 May 1995 (1995-0 * column 3, line 34 figures 1,2 *		1-6,9,10	
				TECHNICAL FIELDS SEARCHED (Int.Cl.7)
1	The present search report has	been drawn up for all claims		
	Place of search	Date of completion of the searce	h T	Examiner
	THE HAGUE	16 October 200)2 Ayit	er, J
X : parti Y : parti docu A : tech O : non-	ATEGORY OF CITED DOCUMENTS cularly relevant if taken alone cularly relevant if combined with anol ment of the same category nological background -written disclosure mediate document	E : earlier pate after the filir her D : document o L : document	inciple underlying the ir nt document, but publis ng date ited in the application ited for other reasons the same patent family.	hed on, or

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ANNEX TO THE EUROPEAN SEARCH REPORT ON EUROPEAN PATENT APPLICATION NO.

EP 01 12 3272

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16-10-2002

nt port	Publication date		Patent family member(s)	Publication date
A	15-08-2000	AT AU BR CA CN DE DE DE DK DK EP ES HK JP NO PT WO US US US	202826 T 4960096 A 9607272 A 2213757 A1 1177390 A 29623914 U1 29624284 U1 69613682 D1 69613682 T2 813641 T3 200100168 U1 0813641 A1 2158297 T3 1005251 A1 11501377 T 974110 A 813641 T 9627721 A1 6397547 B1 6418683 B1 2001034991 A1	15-07-2001 23-09-1996 23-06-1998 12-09-1996 B 25-03-1998 13-07-2000 16-08-2001 09-08-2001 29-06-2001 29-06-2001 29-12-1997 01-09-2001 14-12-2001 02-02-1999 06-11-1997 28-12-2001 12-09-1996 04-06-2002 16-07-2002 01-11-2001
Α	M HATTE COLOR COMES TORSES TORSES MANNES MANNES AND ANNUA			
A	10-05-1995	DE AT DE EP	9317191 U1 166414 T 59406008 D1 0652332 A1	16-03-1995 15-06-1998 25-06-1998 10-05-1995
	A A	A 15-08-2000	A 15-08-2000 AT AU BR CA CN DE	A 15-08-2000 AT 202826 T AU 4960096 A BR 9607272 A CA 2213757 A1 CN 1177390 A, DE 29623914 U1 DE 29624284 U1 DE 69613682 D1 DE 69613682 T2 DK 813641 T3 DK 200100168 U1 EP 0813641 A1 ES 2158297 T3 HK 1005251 A1 JP 11501377 T NO 974110 A PT 813641 T WO 9627721 A1 US 6397547 B1 US 6418683 B1 US 2001034991 A1 A NONE A 10-05-1995 DE 9317191 U1 AT 166414 T DE 59406008 D1

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For more details about this annex : see Official Journal of the European Patent Office, No. 12/82