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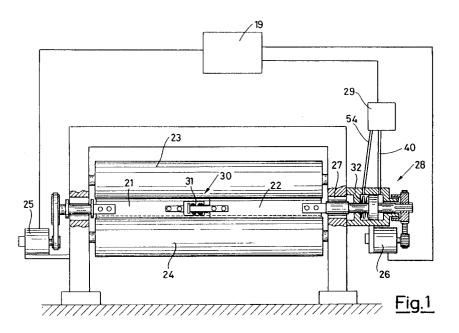
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- 54 Transverse cutting device for wood veneer.
- (5) A device (15, 15') for transverse cutting of a wood veneer strip by means of a blade rotating around an axle for getting in contact transversely with the strip has a blade consisting of two sections (21, 22; 57, 58) independently controllable along the

axle.

Means (19, 30, 66) for synchronizing the blades are provided for performing jointly, on command, a continuous cut along the entire width of the strip.





EUROPEAN SEARCH REPORT

Application Number EP 94 20 1351

DOCUMENTS CONSIDERED TO BE RELEVANT					
Category	Citation of document with in of relevant pas		Relevant to claim	CLASSIFICATION OF THE APPLICATION (Int.Cl.5)	
X,P	EP-A-0 427 244 (MIT * column 3, line 51 * column 5, line 4 figures 1-4 *	- column 4, line 5 *	1,8	B27L5/08 B26D5/02 B26D11/00 B26D1/62	
A	CH-A-353 890 (MÜLLE * page 1, line 34 -	R) line 40; figure 1 *	1		
4	DE-A-36 32 779 (CRE * figure 1 *	MONA)	1		
E	WO-A-92 11979 (PAAK * page 3, line 34 - * page 5, line 10 - * page 7, line 25 -	page 4, line 3 *	1-3,8		
T	WO-A-93 00206 (RAUT * page 2, line 10 - figure 1 *	E OY) page 3, line 29;	1-3,8		
				TECHNICAL FIELDS SEARCHED (Int.Cl.5)	
				B27L B26D	
	The present search report has been present to the present that the present the present that the present th	Date of completion of the search 23 May 1995		Examiner ggins, J	
CATEGORY OF CITED DOCUMENTS X: particularly relevant if taken alone Y: particularly relevant if combined with another document of the same category A: technological background O: non-written disclosure P: intermediate document		E : earlier patent d after the filing other D : document cited L : document cited	T: theory or principle underlying the invention E: earlier patent document, but published on, or after the filling date D: document cited in the application L: document cited for other reasons		
		& : member of the document	& : member of the same patent family, corresponding document		