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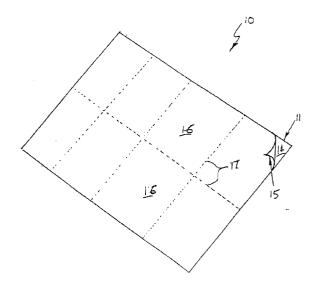
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## (54) A label construction.

(57) A label assembly (10) which includes a support sheet (11) of paper material to which there is fixed via an adhesive (14) an information receiving sheet (15) of heat stable plastics material. The information receiving sheet (15) and support sheet (11) are perforated so as to be divided into discrete label portions (16). The perforations extend through both sheets (11,15) and number between 50 and 100 perforations per inch.





## EUROPEAN SEARCH REPORT

Application Number

EP 91 31 1158

Category	Citation of document with indica of relevant passage		Relevant to claim	CLASSIFICATION OF THE APPLICATION (Int. Cl.5)	
Y	US-A-3 958 051 (SMITH * Column 2, lines 36-5 lines 40-61; column 7,	1) 4; column 3,	1	G 09 F 3/10	
A	figure 17 *		4,6		
Y	US-A-4 110 502 (BAER) * Column 2, lines 16-4		1		
Y	EP-A-0 389 112 (CELCA * Column 2, lines 7-13		1		
A	US-A-4 925 716 (HAAS) * Column 2, lines 29-3		1		
A	US-A-3 706 626 (SMITH * Column 3, lines 16-2		1		
				TECHNICAL FIELDS SEARCHED (Int. Cl.5)	
				G 09 F 3/00	
	The present search report has been				
Place of search THE HAGUE		Date of completion of the search 07-12-1992	KAV	Examiner AVCIC	
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		E: earlier patent d after the filing D: document cited L: document cited	T: theory or principle underlying the invention E: earlier patent document, but published on, or after the filing date D: document cited in the application L: document cited for other reasons		
O : non-written disclosure P : intermediate document			& : member of the same patent family, corresponding		