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- Improved inbibition dye printing blank.
- © An imbibition dye printing blank is disclosed which comprises a polymeric layer which prevents diffusion of soluble mordant components' from the dye printing blank to a matrix element thereby avoiding matrix poisoning.

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EUROPEAN SEARCH REPORT

EP 89 30 5697

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Category	Citation of document with inc of relevant pass	lication, where appropriate, sages	Relevant to claim	CLASSIFICATION OF THE APPLICATION (Int. Cl. 4)	
Υ	GB-A- 481 822 (A. * Whole document *	JASMATZI)	1-6	G 03 C 7/22	
Y,D	US-A-3 435 761 (W. * Column 6, lines 8-		1-6		
	US-A-2 713 305 (H. * Column 2, lines 34		1		
				TECHNICAL FIELDS SEARCHED (Int. Cl.4)	
				G 03 C 7/00	
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	The present search report has been	en drawn up for all claims			
	Place of search	Date of completion of the search		Examiner	
THE	HAGUE	12-06-1990	STOC	5K H	
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		after the filing of the file o	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 &: member of the same patent family, corresponding document		