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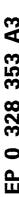
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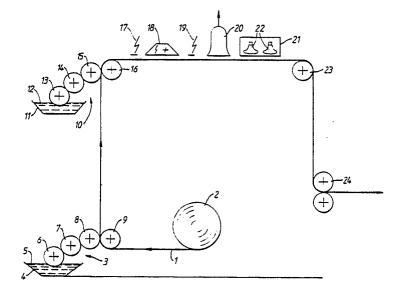
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Improvements in or relating to writing surfaces.

© A method is described for providing a substrate with a writing surface which will accept slow-drying and/or water-based inks which cannot be easily smudged. The substrate is provided with a writing surface by applying to it a coating comprising an adhesive medium and a pigment in a conventional

manner, but before the coating has dried or set, a dry, powdery, absorbent material is applied to the coating by spraying, puffing, or brushing or by roller or other means so as to provide the coating with an absorbent layer which readily accepts slow-drying or water-based inks.







EUROPEAN SEARCH REPORT

ΕP 89 30 1180

Category	Citation of document with ind of relevant pass:	cation, where appropriate, ages	Relevant to claim	CLASSIFICATION OF THE APPLICATION (Int. Cl.4)
(FR-A-2564782 (CANON K.K. * page 6, line 21 - page *examples*		1-3, 5-9	B41M1/30
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				TECHNICAL FIELDS SEARCHED (Int. Cl.4)
				B41M1/30 D21H
	The present search report has beer	drawn up for all claims	_	
	Place of search THE HAGUE	Date of completion of the search O3 SEPTEMBER 1990	FOUR	Examiner UIER J.

- 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

- 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