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(71) Applicant: FUJI PHOTO FILM CO., LTD. Kanagawa (JP) (72) Inventor:

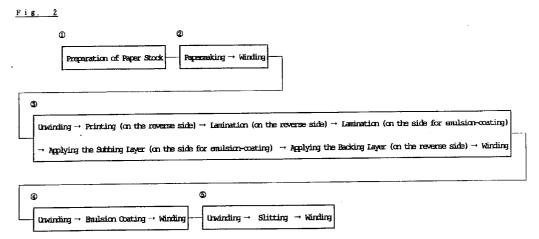
Kikuchi, Kunihiko, c/o Fuji Film Co. Ltd Fujinomiya-shi, Shizuoka-ken (JP)

(74) Representative:
Grünecker, Kinkeldey,
Stockmair & Schwanhäusser
Anwaltssozietät
Maximilianstrasse 58
80538 München (DE)

(54) Method of manufacturing photographic printing paper or photographic film

(57) Disclosed is a method of manufacturing a photographic printing paper or photographic film which consists mainly of a substrate having emulsion layers on one side and a backing layer on the other side, wherein are performed continuously at least two processes com-

prising the process of applying a subbing layer to the substrate on the side for the emulsion layers and the process subsequent thereto in which the backing layer is applied on the reverse side of the substrate.





EUROPEAN SEARCH REPORT

Application Number

L	DOCUMENTS CONSIDERED TO BE RELEVANT			EP 95103997.3	
Category	Citation of document with indication, where of relevant passages		vant laim	CLASSIFICATION OF THE APPLICATION (Int. Cl. 6)	
A,D	US 5182161 A (NODA) 26 January 1 (26.01.93), claims, column lines 5-33, co. lines 24,28, co. lines 25,26, co. line 53 - column column 16, line column 22, line	993 4, 1, lumn 7, olumn 8, olumn 8, mn 9, line 68, es 38-50,	2, 6, -12	G 03 C 1/74 G 03 C 1/76 G 03 C 1/79 G 03 C 1/795	
A, D	EP 0562533 A1 (KONICA CORPORATION) 29 September 1993 (2 abstract, page lines 13-27, page lines 38-42.	29.09.93), 14,			
A .	US 5227285 A1 (HATTORI) 13 July 19 (13.07.93),	column 3, column 7, column 10,	2,7,	TECHNICAL FIELDS SEARCHED (Int. Cl.6)	
A	US 3526528 A (TAKAHASHI) 01 September 1970 (Colaims 1,2, collines 27-39, collines 44-47, collines 4,5.	umn 1, plumn 2, plumn 3,			
		le of completion of the search		Examiner	
VIENNA 12-09-1		09-1997	SCHÄFER		
X : particul Y : particul docume A : technolo	EGORY OF CITED DOCUMENTS Larly relevant if taken alone arly relevant if combined with another ant of the same category ogical background tten disclosure	E : earlier patent document, but after the filing date D : document cited in the appl L : document cited for other re	theory or principle underlying the invention earlier patent document, but published on, or after the filing date document cited in the application document cited for other reasons member of the same patent family, corresponding		

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