



11) Publication number:

0 574 055 A3

(2) EUROPEAN PATENT APPLICATION

(21) Application number: 93201353.5 (51) Int. Cl.⁵: **B41M** 5/00

2 Date of filing: 11.05.93

③ Priority: **04.06.92 EP 92201620**

Date of publication of application:15.12.93 Bulletin 93/50

Designated Contracting States:
BE DE FR GB NL

Date of deferred publication of the search report: 05.01.94 Bulletin 94/01 Applicant: AGFA-GEVAERT naamloze vennootschap Septestraat 27 B-2640 Mortsel(BE)

(72) Inventor: Defieuw, Geert, Agfa-Gevaert N.V.

DIE 3800, Septestraat 27 B-2640 Mortsel(BE)

Inventor: Van Steen, Luc, Agfa-Gevaert N.V.

DIE 3800, Septestraat 27 B-2640 Mortsel(BE)

Inventor: Mostaert, Eric, Agfa-Gevaert N.V.

DIE 3800, Septestraat 27 B-2640 Mortsel(BE)

Inventor: Marien, August, Agfa-Gevaert N.V.

DIE 3800, Septestraat 27 B-2640 Mortsel(BE)

- (54) Dye-receiving element for thermal dye sublimation transfer.
- Dye-receiving element for use according to thermal dye sublimation transfer comprising a support having on one side a dye-receiving layer and, optionally on the other side a backcoat layer, said support carrying on at least one side a subbing layer comprising a copolyester formed by polycondensation of at least one aromatic dicarboxylic acid and at least one aliphatic diol, wherein said copolyester further comprises at least one comonomer having at least one sulfonate group in the acid and/or al-kalimetal salt form.



EUROPEAN SEARCH REPORT

Application Number EP 93 20 1353

ategory	Citation of document with indication, where appropriate,		Relevant	CLASSIFICATION OF THE
arcknik	of relevant pass		to claim	APPLICATION (Int.Cl.5)
4	US-A-4 727 057 (D J * claims 1-20 *	HARRISON)	1-14	B41M5/00
4	EP-A-0 029 620 (AGFA * claims 1-9 *	GEVAERT)	1-14	
4	EP-A-O 078 559 (AGFA * claims 1-12 *	GEVAERT)	1-14	
				TECHNICAL FIELDS
				SEARCHED (Int.Cl.5) B41M
	The present search report has bee	n drawn up for all claims Date of completion of the search	-	-
	THE HAGUE	9 November 1993	FOL	Examiner JQUIER, J
X : par Y : par doc A : tecl O : nor	CATEGORY OF CITED DOCUMENT ticularly relevant if taken alone ticularly relevant if combined with anoth ument of the same category hnological background and the same category the same disclosure ermediate document	T: theory or princip E: earlier patent do after the filing d er D: document cited i L: document cited f	le underlying the cument, but pub- ate in the application or other reasons	e invention lished on, or 1