11 Publication number:

0 157 639

(12)

EUROPEAN PATENT APPLICATION

Application number: 85302325.7

Date of filing: 02.04.85

Int. Cl.4: **G 03 C 5/54,** G 03 C 1/02

- Priority: 03.04.84 JP 67032/84
- 29.12.84 JP 280882/84
- Date of publication of application: 09.10.85 Builetin 85/41
- Designated Contracting States: DE FR GB
- Date of deferred publication of search report: 06.05.87 Bulletin 87/19

- Applicant: KONISHIROKU PHOTO INDUSTRY CO. LTD., No. 26-2, Nishishinjuku 1-chome Shinjuku-ku, Tokyo 160 (JP)
- Inventor: Masukawa, Toyoaki, 2196-506 Hirai Hinode-machi, Nishitama-gun Tokyo (JP) Inventor: Iwagaki, Masaru, 2-5-1 Tamadaira, Hino-shi Tokyo (JP) Inventor: Ishikawa, Wataru, 1214-1 Kunugida-machi, Hachioji-shi Tokyo (JP) Inventor: Komamura, Tawara, 1000-74 Nakayama Hachioji-shi, Tokyo (JP)
 Inventor: Hoshino, Kimie, 2-19-8 Owada-machi Hachioji-shi, Tokyo (JP) Inventor: Ohya, Hidenobu, 3-6-15 Hon-cho Kichijoji, Musashino-shi Tokyo (JP) Inventor: Suginaka, Shunji, 1-16-19 Kitasenzoku, Ota-ku Tokyo (JP)
- Representative: Burnside, Michael et ai, Michael Burnside & Partners 2 Serjeants' Inn Fleet Street, London EC4Y 1HL (GB)
- Heat-developable multilayered color photo-sensitive material.
- (5) Heat-developable multilayered color photo-sensitive materials comprising a support having thereon layers sensitive to blue, green and red-light, each comtaining one or more of (a) a photo-sensitive silver halide, (b) an organic silver salt, (c) a developer and (d) a dye-providing compound exhibit improved properties with respect to color turbidity, fogging, contrast and staining, when a layer containing a diffusion-proof blue-light-absorbing organic substance is interposed between the blue- and the greensensitive layers or between the blue- and the red-sensitive layers.



EUROPEAN SEARCH REPORT

0157639

EP 85 30 2325

	DOCUMENTS CONS	IDERED TO BE	RELEVANT			
Category	Citation of document with indication, where of relevant passages			Relevant to claim	CLASSIFICATION OF THE APPLICATION (Int. Ci 4)	
A	GB-A-2 136 980 * Example 2 *	(KODAK)			G 03 G 03	C 5/54 C 1/02
A	GB-A-2 105 482	 (AGFA-GEVAE	RT)			
A	FR-A-2 124 565 FILM)	 (FUJI PHOTO	l			
A	FR-A-2 226 692 FILM)	(FUJI PHOTO				
						HNICAL FIELDS RCHED (Int. Cl.4)
					G 03 G 03 G 03	C 1
	The assess assess are all has been					
	The present search report has b	Date of completion			Evas	niner
		02-02-1		PHIL	OSOPH	
Y:par dod A:tecl O:nor	CATEGORY OF CITED DOCL ticularly relevant if taken alone ticularly relevant if combined w current of the same category hnological background n-written disclosure ermediate document	ith another	T: theory or princ E: earlier patent c after the filing D: document cite L: document cite &: member of the document	document, date d in the ap d for other	but publis plication reasons	hed on, or