



⑫

EUROPEAN PATENT APPLICATION

⑬ Application number: 88305883.6

⑮ Int. Cl.4: G03C 7/26 , G03C 7/32

⑭ Date of filing: 29.06.88

⑬ Priority: 30.06.87 JP 162618/87
28.07.87 JP 188491/87
05.08.87 JP 195782/87

⑭ Date of publication of application:
04.01.89 Bulletin 89/01

⑮ Designated Contracting States:
DE FR GB IT NL

⑯ Date of deferred publication of the search report:
10.01.90 Bulletin 90/02

⑯ Applicant: KONICA CORPORATION
No. 26-2, Nishishinjuku 1-chome Shinjuku-ku
Tokyo(JP)

⑰ Inventor: Masukawa, Toyoaki
Konica Corporation 1 Sakura-machi
Hino-shi Tokyo(JP)
Inventor: Kida, Shuji
Konica Corporation 1 Sakura-machi
Hino-shi Tokyo(JP)
Inventor: Ishige, Osamu
Konica Corporation 1 Sakura-machi
Hino-shi Tokyo(JP)
Inventor: Yoshizawa, Tomomi
Konica Corporation 1 Sakura-machi
Hino-shi Tokyo(JP)
Inventor: Hirabayashi, Shigeto
Konica Corporation 1 Sakura-machi
Hino-shi Tokyo(JP)

⑰ Representative: Ellis-Jones, Patrick George
Armine et al
J.A. KEMP & CO. 14 South Square Gray's Inn
London WC1R 5EU(GB)

⑯ Silver halide light-sensitive color photographic material excellent in the color reproducibility and method for processing the same.

A3
836
EP 0 297
EP Silver halide light-sensitive color photographic material having improved color reproducibility, and a method of processing thereof is disclosed. The material has on a support a plurality of light-sensitive silver halide emulsion layers including at least one blue-sensitive silver halide emulsion layer, at least one green-sensitive silver halide emulsion layer and at least one red-sensitive silver halide emulsion layer, wherein at least one of the silver halide emulsion layers contains a silver halide consisting essentially of silver chloride, silver chlorobromide or silver chloroiodobromide, and at least one layer of the above silver halide emulsion layers contains a compound which is, during development, capable of releasing a compound selected from the group con-

sisting of one which is capable of undergoing a coupling reaction with the oxidation product of a developing agent, one which is capable of reducing the oxidation product of a developing agent and one which is a precursor of either the compound which is capable of undergoing a coupling reaction with the oxidation product of a developing agent or the compound which is capable of reducing the oxidation product of a developing agent.



DOCUMENTS CONSIDERED TO BE RELEVANT			CLASSIFICATION OF THE APPLICATION (Int. Cl. 4)
Category	Citation of document with indication, where appropriate, of relevant passages	Relevant to claim	
X	GB-A-2 114 762 (KONISHIROKU) * Page 15, lines 10-12, 31-40; claims * ---	1-8	G 03 C 7/26 G 03 C 7/32
X, D	US-A-4 678 743 (YAMADA et al.) * Column 26, lines 64-68; column 28, lines 36-43; column 33, lines 40-48; claims * & JP-A-61 107 245 (Cat. D) -----	1-8	
TECHNICAL FIELDS SEARCHED (Int. Cl.4)			
G 03 C 7			
The present search report has been drawn up for all claims			
Place of search	Date of completion of the search	Examiner	
THE HAGUE	02-10-1989	MAGRIZOS S.	
CATEGORY OF CITED DOCUMENTS		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	
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			