

Title (en)
DIRECT POSITIVE COLOR PHOTOSENSITIVE MATERIAL

Publication
EP 0267482 A3 19901122 (EN)

Application
EP 87115689 A 19871026

Priority
JP 25371686 A 19861027

Abstract (en)
[origin: EP0267482A2] A direct positive color photosensitive material comprised of a support having thereon at least one photographic emulsion layer containing nonprefogged internal latent image silver halide grains and at least one nondiffusible cyan coupler represented by formula (C-I): <CHEM> in which R1 represents an aliphatic group, an aromatic group, a heterocyclic group, an aromatic amino group or a heterocyclic amino group; R2 represents an aliphatic group containing 2 to 20 carbon atoms; R3 represents a hydrogen atom, a halogen atom, an aliphatic group, an aliphatic oxy group or an acylamino group; and Y1 represents a hydrogen atom or a coupling-off group. The material provides images having high maximum cyan image density and low minimum cyan density, despite fluctuations in processing conditions.

IPC 1-7
G03C 1/485; **G03C 7/34**

IPC 8 full level
G03C 1/485 (2006.01); **G03C 5/50** (2006.01); **G03C 7/00** (2006.01); **G03C 7/34** (2006.01); **G03C 7/407** (2006.01)

CPC (source: EP)
G03C 1/48538 (2013.01); **G03C 7/346** (2013.01)

Citation (search report)
• [XP] EP 0204530 A2 19861210 - KONISHIROKU PHOTO IND [JP]
• [A] FR 2016178 A1 19700508 - AGFA GEVAERT NV
• [A] FR 2260813 A1 19750905 - DU PONT [US]
• [A] PATENT ABSTRACTS OF JAPAN vol. 10, no. 210 (P-479)(2266) 23 July 1986, & JP-A-61 048855 (KONISHIROKU PHOTO IND. CO.LTD.) 10 March 1986,

Cited by
EP0718277A1; EP0343604A3; US5128238A; EP0304323B1

Designated contracting state (EPC)
DE FR GB NL

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EP 0267482 A2 19880518; **EP 0267482 A3 19901122**; JP H0727184 B2 19950329; JP S63108336 A 19880513

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