

Title (en)

Colour photographic recording material

Title (de)

Farbfotografisches Aufzeichnungsmaterial

Title (fr)

Matériau d'enregistrement pour la photographie en couleur

Publication

**EP 1014183 A3 20001122 (DE)**

Application

**EP 99124022 A 19991208**

Priority

DE 19858999 A 19981221

Abstract (en)

[origin: EP1014183A2] In color photographic material with a base, red-, green- and blue-sensitive silver halide emulsion layer(s) containing cyan, magenta and yellow coupler(s) respectively and a yellow filter layer over the green-sensitive emulsion layer, at least one layer between the base and the nearest light-sensitive emulsion contains a compound (I), with a methylene group between 2 electronegative groups. In color photographic material with a base, red-, green- and blue-sensitive silver halide emulsion layer(s) containing cyan, magenta and yellow coupler(s) respectively and a yellow filter layer over the green-sensitive emulsion layer, at least one layer between the base and the nearest light-sensitive emulsion contains a compound (I), with a methylene group between 2 electronegative groups, of the formula. X, Y = electronegative groups and together can form a group completing a 5- or 6-membered ring.

IPC 1-7

**G03C 7/30**; **G03C 7/392**

IPC 8 full level

**G03C 7/30** (2006.01); **G03C 7/392** (2006.01)

CPC (source: EP US)

**G03C 7/39208** (2013.01 - EP US); **G03C 7/39232** (2013.01 - EP US); **G03C 7/39236** (2013.01 - EP US); **G03C 7/39248** (2013.01 - EP US); **G03C 7/39252** (2013.01 - EP US); **G03C 7/39256** (2013.01 - EP US); **G03C 7/39268** (2013.01 - EP US); **G03C 7/39272** (2013.01 - EP US)

Citation (search report)

- [X] DE 2328014 A1 19741219 - AGFA GEVAERT AG
- [X] DE 2421068 A1 19751113 - AGFA GEVAERT AG
- [DA] DE 19646402 A1 19971023 - AGFA GEVAERT AG [DE]

Designated contracting state (EPC)

AT BE CH CY DE DK ES FI FR GB GR IE IT LI LU MC NL PT SE

DOCDB simple family (publication)

**EP 1014183 A2 20000628**; **EP 1014183 A3 20001122**; **EP 1014183 B1 20031008**; DE 19858999 A1 20000629; DE 59907279 D1 20031113; JP 2000181035 A 20000630; US 6228568 B1 20010508

DOCDB simple family (application)

**EP 99124022 A 19991208**; DE 19858999 A 19981221; DE 59907279 T 19991208; JP 35465899 A 19991214; US 46147699 A 19991214