

Title (en)

COLOUR PHOTOGRAPHIC NEGATIVE RECORDING MATERIAL WITH DIR COMPOUNDS

Publication

**EP 0495364 A3 19930526 (DE)**

Application

**EP 92100109 A 19920107**

Priority

DE 4101179 A 19910117

Abstract (en)

[origin: EP0495364A2] Using a colour-photographic negative recording material, which contains, for at least one of the blue, green and red spectral regions, a laminate containing silver halide, consisting of a plurality of part layers, and colour coupler, and consisting of at least one central part layer B and part layers A, A', A'', A''', ..., located above and below, the central part layer B having a sensitivity which is at least 3 DIN higher than that of any of the part layers A, A', A'', A''', ..., and the part layer B containing a DIR compound which is capable of releasing an inhibitor having a diffusibility of not less than 0.4, low colour graininess and high interimage effects are obtained together with a reduced application of silver halide.

IPC 1-7

**G03C 7/305**; **G03C 7/30**

IPC 8 full level

**G03C 7/30** (2006.01); **G03C 7/305** (2006.01)

CPC (source: EP US)

**G03C 7/30** (2013.01 - EP US); **G03C 7/3003** (2013.01 - EP US); **G03C 7/30541** (2013.01 - EP US); **G03C 2007/3034** (2013.01 - EP US); **Y10S 430/158** (2013.01 - EP US)

Citation (search report)

- [X] DE 3736048 A1 19890503 - AGFA GEVAERT AG [DE]
- [X] EP 0296784 A2 19881228 - KONISHIROKU PHOTO IND [JP]
- [A] EP 0062202 A1 19821013 - AGFA GEVAERT AG [DE]

Designated contracting state (EPC)

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DOCDB simple family (application)

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