

Title (en)

HIGH SENSITIVITY AND DEVELOPABILITY MULTILAYER COLOR PHOTOGRAPHIC MATERIAL

Publication

EP 0114306 B1 19890118 (EN)

Application

EP 83112639 A 19831215

Priority

IT 6521382 A 19821224

Abstract (en)

[origin: EP0114306A2] The photographic characteristics of a photographic color material can be improved if a layer packet is used which includes, in the indicated order starting from the base and going outwards, at least one red-sensitive gelatin silver halide emulsion layer including cyan dye forming couplers, an intermediate layer including from 0.1 to 1 gram per square meter of a fine light insensitive gelatin silver halide emulsion and at least one green-sensitive gelatin silver halide emulsion layer including magenta-dye forming couplers associated with DIR compounds.

IPC 1-7

G03C 7/26

IPC 8 full level

G03C 7/26 (2006.01); **G03C 7/20** (2006.01); **G03C 7/30** (2006.01)

CPC (source: EP)

G03C 7/3029 (2013.01); **G03C 2007/3025** (2013.01); **G03C 2200/35** (2013.01)

Cited by

EP0268150A3; FR2664399A1; US5552265A; WO9201243A1

Designated contracting state (EPC)

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EP 0114306 A2 19840801; **EP 0114306 A3 19860611**; **EP 0114306 B1 19890118**; BR 8307118 A 19840807; DE 3378997 D1 19890223; IT 1218307 B 19900412; IT 8265213 A0 19821224; JP H0640208 B2 19940525; JP S59170839 A 19840927

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EP 83112639 A 19831215; BR 8307118 A 19831223; DE 3378997 T 19831215; IT 6521382 A 19821224; JP 24366883 A 19831223