

Title (en)

Color photographic light-sensitive material.

Title (de)

Farbphotographisches lichtempfindliches Material.

Title (fr)

Matériel photographique couleur sensible à la lumière.

Publication

EP 0090479 A2 19831005 (EN)

Application

EP 83300054 A 19830106

Priority

JP 214882 A 19820109

Abstract (en)

Multi-layer silver halide color photographic light-sensitive material suitable for miniaturized photographic images because of the image sharpness and insensitivity to formaldehyde vapor has, furthest from the support, its green-sensitive emulsion layer, covered with a protective layer functioning also as a yellow filter layer, said green-sensitive emulsion layer comprising a magenta coupler having the formula (I), (II), (III), (IV) or (V): <CHEM> wherein R<1> and R<2> each represents alkyl, aryl, heterocyclic ring amino, acylamino, hydroxy, alkoxy, alkylthio, carboxy, or an esterified carboxy radical; R<3> represents a hydrogen atom or a coupling-off radical; Cp represents a blocking coupler radical which, after the reaction thereof with the oxidation product of a color developing agent, produces a colorless or alkali-soluble reaction product.

IPC 1-7

G03C 7/26; G03C 7/32

IPC 8 full level

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CPC (source: EP)

G03C 7/30 (2013.01); **G03C 7/30529** (2013.01); **G03C 7/3825** (2013.01)

Cited by

EP0204416A3; US5302502A; EP0234460A3; US4788133A; GB2178551A; GB2178551B; EP0145342A3

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