

Title (en)
PROCESS FOR FORMING A COLOUR POSITIVE IMAGE

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Application
EP 87308628 A 19870929

Priority
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Abstract (en)
[origin: EP0262930A2] Disclosed is an internal latent image type light-sensitive silver halide photographic material capable of forming a color positive image by effecting surface development processing after fogging was carried out, and/or while fogging is carried out, with use of a color developing solution containing 1 g/liter or less of a solvent having a log P of 0.4 or more, having a sulfite ion concentration of 2×10^{-2} mole or less per liter of the color developing solution and having a bromide ion concentration of 5×10^{-3} mole or less per liter of the color developing solution, wherein a silver halide grain contained in at least one layer of photographic constituent layers of the light-sensitive material comprises a core and at least one layer of a shell covering the core, and the shell contains at least silver chloride as its surface composition, and also disclosed is an internal latent image type light-sensitive silver halide photographic material which further comprises containing a heterocyclic mercapto compound.

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G03C 1/485; **G03C 7/413**

IPC 8 full level
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CPC (source: EP)
G03C 1/035 (2013.01); **G03C 1/48538** (2013.01); **G03C 7/413** (2013.01)

Cited by
US5851751A; EP0459103A1; EP0343604A3; US5128238A

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EP 0262930 A2 19880406; **EP 0262930 A3 19900808**; **EP 0262930 B1 19930811**; CA 1317502 C 19930511; DE 3786974 D1 19930916; DE 3786974 T2 19940303; JP S63184739 A 19880730

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