

Title (en)

Silver halide light-sensitive photographic material.

Title (de)

Lichtempfindliches photographisches Silberhalogenidmaterial.

Title (fr)

Matériau photographique à l'halogénure d'argent sensible à la lumière.

Publication

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Application

**EP 89106744 A 19890414**

Priority

- JP 2789489 A 19890207
- JP 3040589 A 19890209
- JP 9280488 A 19880415
- JP 14549288 A 19880613
- JP 15179188 A 19880620
- JP 25542588 A 19881011

Abstract (en)

A photographic material (1) comprising at least one silver halide light-sensitive layer provided on a reflective support containing white pigment grains in a waterproof resin layer, wherein said pigment grains are in said waterproof resin layer in a density of from 10% by weight or more, the degree of dispersion of the white pigment grains in the layer is from 0.20 or less as the fluctuation coefficient (s/R) of the possessory area ratio (%) per a unit area of 6  $\mu\text{m}$  x 6  $\mu\text{m}$ , where R means a mean possessory area of ratio per the unit area and s means a standard deviation of the possessory area ratio per the unit area, and a colored layer which can be decolored by photographic processing located between said support and said silver halide light-sensitive layer; a reflection color photographic material (2) comprising at least one color coupler-containing silver halide light-sensitive layer provided on a reflective support, wherein the silver halide light-sensitive layer contains an emulsion of silver chlorobromide having a mean silver chloride content of 50 mol% or more and having a silver bromide-localized phase in the inside and/or surface of the emulsion grain; and a colored layer the same as in the photographic material (1); and a method of forming a color image comprising the step of imagewise exposing a color photographic material having at least one light-sensitive layer provided on a waterproof resin-containing reflective support the same as in the photographic material (1) by a scanning exposure system, and subjecting the photographic material to development.

IPC 1-7

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IPC 8 full level

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Cited by

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