

Title (en)
Silver halide color photographic material.

Title (de)
Farbphotographisches Silberhalogenidmaterial.

Title (fr)
Matériau photographique couleur à l'halogénure d'argent.

Publication
EP 0377463 A2 19900711 (EN)

Application
EP 90100163 A 19900104

Priority
JP 74689 A 19890105

Abstract (en)
A silver halide color photographic material comprising at least one red-sensitive emulsion layer, at least one green-sensitive emulsion layer, at least one blue-sensitive emulsion layer and at least one yellow filter layer provided on a support. With the material, the relationship between the sensitivity ($SG<4><8><0>$) of the green-sensitive silver halide emulsion layer to monochromic light of 480 nm and the sensitivity ($SB<4><8><0>$) of the blue-sensitive silver halide emulsion layer to monochromic light of 480 nm is in the range of $-0.85 \leq SG<4><8><0> - SB<4><8><0> \leq 0.2$ when measured after the silver halide color photographic material having ISO sensitivity of S is uniformly exposed to white light of 2/S lux.sec and the optical density of the yellow filter layer at peak wavelength is 1.0 or above.

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G03C 7/30

IPC 8 full level
G03C 7/20 (2006.01); **G03C 7/30** (2006.01)

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