

Title (en)

METHOD FOR PROCESSING LIGHT-SENSITIVE SILVER HALIDE COLOR PHOTOGRAPHIC MATERIAL

Publication

EP 0217643 A3 19880127 (EN)

Application

EP 86307394 A 19860925

Priority

JP 21601085 A 19850927

Abstract (en)

[origin: EP0217643A2] There is disclosed a method for processing a light-sensitive silver halide color photographic material comprising subjecting to imagewise exposure a light-sensitive silver halide color photographic material having a total dried film thickness of the light-sensitive silver halide emulsion layer and the non-light-sensitive layer on one surface of a support of 10 μ m or more, then processing the exposed material with a color forming developer containing substantially no benzyl alcohol, thereafter processing the material with a processing solution having fixing ability and subsequently processing the material with a stabilizing solution substituting for water washing having a surface tension of 8 to 50 dyne/cm and containing substantially no aldehyde compound, followed by drying.

IPC 1-7

G03C 7/40

IPC 8 full level

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CPC (source: EP KR)

G03C 5/39 (2013.01 - KR); **G03C 7/3046** (2013.01 - EP); **G03C 7/42** (2013.01 - EP)

Citation (search report)

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- [Y] PATENT ABSTRACTS OF JAPAN, vol. 9, no. 199 (P-380)[1922], 16th August 1985; & JP-A-60 64 349 (KONISHIROKU SHASHIN KOGYO K.K.) 12-04-1985
- [Y] PATENT ABSTRACTS OF JAPAN, vol. 8, no. 33 (P-254)[1470], 14th February 1984; & JP-A-58 189 634 (KONISHIROKU SHASHIN KOGYO K.K.) 05-11-1983

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