

Title (en)

METHOD FOR PROCESSING A SILVER HALIDE PHOTOGRAPHIC MATERIAL

Publication

EP 0287073 A3 19891129 (EN)

Application

EP 88105892 A 19880413

Priority

- JP 8982187 A 19870414
- JP 9543287 A 19870420

Abstract (en)

[origin: EP0287073A2] A method for processing a silver halide color-photographic material comprising the imagewise exposure of a silver halide color-photographic light-sensitive material to light, color-developing the light-sensitive material, and then desilvering the light-sensitive material, where (a) said silver halide color- photographic light-sensitive material contains a compound which reacts with an oxidation product of an aromatic primary amine color developing agent to form a bleaching accelerator, (b) the desilvering step is conducted with a processing solution containing a ferric complex salt of an organic acid, and (c) the total amount of replenisher of the processing solution to be used in the desilvering step satisfies one of the following conditions (i) or (ii): (i) the total amount of replenisher is 1,000 ml or less per m² of the light-sensitive material if the coated amount of silver per m² of the light-sensitive material is 2.0 g or more; (ii) the total amount of replenisher is 400 ml or less per m² of the light-sensitive material if the coated amount of silver per m² of the light-sensitive material is less than 2.0 g. (

IPC 1-7

G03C 7/42; G03C 7/34

IPC 8 full level

G03C 7/44 (2006.01)

CPC (source: EP US)

G03C 7/44 (2013.01 - EP US)

Citation (search report)

- [Y] US 3828172 A 19740806 - SCHICKLER E
- [Y] EP 0132806 A2 19850213 - FUJI PHOTO FILM CO LTD [JP]
- [YD] EP 0161626 A2 19851121 - FUJI PHOTO FILM CO LTD [JP]
- [Y] EP 0164030 A2 19851211 - FUJI PHOTO FILM CO LTD [JP]
- [YD] EP 0193389 A2 19860903 - EASTMAN KODAK CO [US]
- [Y] GB 2165954 A 19860423 - FUJI PHOTO FILM CO LTD

Cited by

EP1363160A1; US6767681B2; US6730465B2

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EP 0287073 A2 19881019; EP 0287073 A3 19891129; EP 0287073 B1 19950308; DE 3853222 D1 19950413; DE 3853222 T2 19950629; US H789 H 19900605

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