

Title (en)

Film material exhibiting a "colder" blue-black image tone and suitable developability

Title (de)

Filmmaterial, das einen "kälteren" blauschwarzen Bildton und geeignete Entwickelbarkeit aufweist

Title (fr)

Pellicule photographique ayant un ton d'image noir-bleuâtre "plus froid" et une capacité de développement appropriée

Publication

EP 1260856 A1 20021127 (EN)

Application

EP 01000179 A 20010522

Priority

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Abstract (en)

A light-sensitive silver halide film material has been provided, comprising at least one light-sensitive silver halide emulsion layer overcoated with a protective antistress layer, said emulsion layer(s) having \bar{a} 111 \bar{u} tabular grains or crystals in an amount covering at least 50 % of the total projective grain surface of all grains, characterized in that at least one of said protective layer or said emulsion layer(s) comprises a mercapto thiadiazole or a mercapto oxadiazole compound according to the general formula (I) or a mercapto triazole compound according to the formula (II), presented in the claims and in the detailed description.

IPC 1-7

G03C 1/76; **G03C 1/005**; **G03C 5/17**

IPC 8 full level

G03C 1/005 (2006.01); **G03C 1/76** (2006.01); **G03C 5/17** (2006.01)

CPC (source: EP)

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Citation (search report)

- [A] US 5229249 A 19930720 - KATOH KAZUNOBU [JP], et al
- [A] US 5994037 A 19991130 - TWIST PETER J [GB], et al

Designated contracting state (EPC)

DE FR GB

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