

Title (en)
LIGHT-SENSITIVE PHOTOGRAPHIC SILVER-HALIDE MATERIAL

Publication
EP 0027988 B1 19820505 (DE)

Application
EP 80106379 A 19801020

Priority
DE 2943806 A 19791030

Abstract (en)
[origin: US4349624A] At least one gelatin-containing layer of a photographic silver halide material is hardened with a reaction product of two compounds corresponding to the formulae $R(SO_2-CH=CH_2)_n$ (A) in which R is an n-functional aliphatic, aromatic, cycloalkyl or heterocyclic group and n is an integer of from 3 to 6 and $\langle \text{IMAGE} \rangle$ (B) in which R1 and R2 may be the same or different and represent hydrogen or a lower alkyl group, R3 is an alkyl group, an aminoalkyl group a substituted or unsubstituted aromatic group, a substituted or unsubstituted 5- or 6-membered heterocyclic ring which may be attached to the N-atom of (B) either directly or through a carbon-containing group, or R2 and R3 together represent the atoms required to complete a heterocyclic ring system.

IPC 1-7
G03C 1/30; **G03F 7/06**

IPC 8 full level
G03C 1/30 (2006.01); **G03F 7/06** (2006.01)

CPC (source: EP US)
G03C 1/30 (2013.01 - EP US)

Cited by
EP0257452A3; EP0656564A1

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