

Title (en)
POST-PROCESSING STABILIZATION OF PHOTOTHERMOGRAPHIC EMULSIONS

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Application
EP 91307443 A 19910813

Priority
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Abstract (en)
[origin: EP0480568A2] The post-processing stability of silver halide photothermographic emulsions is enhanced by the presence of stabilizing amounts of certain azlactones.

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G03C 1/494

IPC 8 full level
G03C 1/498 (2006.01)

CPC (source: EP)
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Citation (search report)

- [A] EP 0107093 A2 19840502 - EASTMAN KODAK CO [US]
- [A] EP 0054414 A1 19820623 - EASTMAN KODAK CO [US] & US 4378442 A 19830329 - MARSH ANDREW J [GB], et al
- [EL] EP 0449488 A1 19911002 - MINNESOTA MINING & MFG [US]
- [DA] D.D.F.SHIAO, RESEARCH DISCLOSURE, vol. 169, no. 77, HAVANT GB, pages 67 - 69

Cited by
CN107899077A; EP0628862A1; EP0627659A1

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