

Title (en)
COLOR PHOTOGRAPHIC ELEMENT

Publication
EP 0183528 A3 19871119 (EN)

Application
EP 85308585 A 19851126

Priority
• US 67458384 A 19841126
• US 70956185 A 19850308

Abstract (en)
[origin: EP0183528A2] Full colour photographic images are produced by exposure of a radiation-sensitive element comprising at least three silver halide emulsion layers. At least two silver halide emulsion layers are sensitized to infrared radiation. Selectively absorptive filter layers and/or differential sensitivities between emulsion layers are used to prevent exposure of other layers to radiation used to expose a single layer.

IPC 1-7
G03C 5/16; **G03C 7/30**

IPC 8 full level
G03C 1/675 (2006.01); **G03C 1/815** (2006.01); **G03C 5/16** (2006.01); **G03C 7/20** (2006.01); **G03C 7/28** (2006.01); **G03C 7/30** (2006.01); **G03C 8/08** (2006.01)

CPC (source: EP KR)
G03C 5/00 (2013.01 - KR); **G03C 5/164** (2013.01 - EP); **G03C 7/3041** (2013.01 - EP)

Citation (search report)
• [AD] GB 2114311 A 19830817 - GERBER SCIENT INC
• [A] US 4469779 A 19840904 - SUITS GWYNN H [US]
• [A] US 3663228 A 19720516 - WYCKOFF CHARLES W
• [A] US 2403722 A 19460709 - JELLEY EDWIN E, et al

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Designated contracting state (EPC)
BE DE FR GB IT NL

DOCDB simple family (publication)
EP 0183528 A2 19860604; **EP 0183528 A3 19871119**; **EP 0183528 B1 19900131**; **EP 0183528 B2 19990203**; AR 242306 A1 19930331; AU 5031585 A 19860605; AU 583323 B2 19890427; BR 8505901 A 19860812; CA 1263051 A 19891121; DE 3575795 D1 19900308; JP H0690462 B2 19941114; JP S61137149 A 19860624; KR 860004336 A 19860620; KR 940009426 B1 19941013; MX 162217 A 19910410

DOCDB simple family (application)
EP 85308585 A 19851126; AR 30239185 A 19851126; AU 5031585 A 19851125; BR 8505901 A 19851125; CA 496084 A 19851125; DE 3575795 T 19851126; JP 26470785 A 19851125; KR 850008817 A 19851126; MX 71985 A 19851125