

Title (en)
COLOUR-PHOTOGRAPHIC SILVER HALIDE MATERIAL

Publication
EP 0267523 B1 19920311 (DE)

Application
EP 87116144 A 19871103

Priority
DE 3638930 A 19861114

Abstract (en)
[origin: EP0267523A2] Colour photographic Ag halide (AgX) material has blue-, green-and red-sensitive AgX emulsion coats contg. yellow, magenta and cyan couplers respectively on a support and is hardened with an instant hardener (I). The novelty is that at least one AgX cpd. (II). (II) is pref. present in the blue-sensitive emulsion or an adjacent coat. The blue-sensitive emulsion is nearer the substrate than all other colour-sensitive layers and (II) is present in this or a layer between this and the substrate, pref.

IPC 1-7
G03C 1/30; **G03C 7/26**

IPC 8 full level
G03C 1/30 (2006.01); **G03C 7/26** (2006.01); **G03C 7/32** (2006.01); **G03C 7/392** (2006.01)

CPC (source: EP)
G03C 1/30 (2013.01); **G03C 7/39204** (2013.01)

Cited by
EP0685759A1

Designated contracting state (EPC)
BE DE FR GB

DOCDB simple family (publication)
EP 0267523 A2 19880518; **EP 0267523 A3 19890315**; **EP 0267523 B1 19920311**; DE 3638930 A1 19880526; DE 3777335 D1 19920416; JP S63136038 A 19880608

DOCDB simple family (application)
EP 87116144 A 19871103; DE 3638930 A 19861114; DE 3777335 T 19871103; JP 28228687 A 19871110