

Title (en)
REFLECTIVE PHOTOGRAPHIC MATERIAL

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Application
EP 85114370 A 19851112

Priority
JP 24002684 A 19841114

Abstract (en)
[origin: EP0182253A2] There is disclosed a reflective photographic material having photosensitive emulsion layers applied on at least one side of a support film of thermoplastic resin essentially comprised of polyester resin that contains white pigment containing 90% by weight or more of surface-treated titanium oxide having an average particle size of 0.1 μm to 0.5 μm and including substantially no particles whose size is 50 μm or more. The disclosed photographic material shows excellent whiteness, opacity, gloss and resolving power. A permeation of a photographic processing liquid through the cut edge of the support of said photographic material does not take place.

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G03C 1/76

IPC 8 full level
G03C 1/76 (2006.01); **G03C 1/795** (2006.01); **G03C 1/95** (2006.01)

CPC (source: EP)
G03C 1/7954 (2013.01); **G03C 1/95** (2013.01)

Cited by
EP0266733A3; EP0276497A1; EP0388194A1; EP0387015A1; US5281379A; US5180658A; EP0327768A3; WO9000760A1; EP0318987A1

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