

Title (en)

MULTICOLOR PHOTOGRAPHIC ELEMENTS CONTAINING SILVER IODIDE GRAINS

Publication

**EP 0111919 B1 19870429 (EN)**

Application

**EP 83112771 A 19831219**

Priority

US 45136682 A 19821220

Abstract (en)

[origin: EP0111919A2] Multicolor photographic elements are disclosed each containing superimposed emulsion layers for separately recording blue and minus blue light including at least one emulsion layer comprised of a dispersing medium and silver halide grains, wherein at least 50 percent of the total projected area of the silver halide grains is provided by thin tabular silver iodide grains having a thickness of less than 0.3 micron and an average aspect ratio of greater than 8:1. The multicolor photographic elements show advantages in the minus blue recording emulsion layers directly attributable to the thin tabular silver iodide grains.

IPC 1-7

**G03C 7/26**

IPC 8 full level

**G03C 7/20** (2006.01); **G03C 1/005** (2006.01); **G03C 7/30** (2006.01)

CPC (source: EP)

**G03C 7/3022** (2013.01)

Cited by

EP0507702A1; EP0211437A3; US4748106A; EP0219849A3; EP0219850A3; CN109743051A; EP0228914A3; US5032494A; US7129032B2

Designated contracting state (EPC)

BE CH DE FR GB IT LI NL

DOCDB simple family (publication)

**EP 0111919 A2 19840627**; **EP 0111919 A3 19841010**; **EP 0111919 B1 19870429**; CA 1210626 A 19860902; DE 3371254 D1 19870604; JP S59119350 A 19840710

DOCDB simple family (application)

**EP 83112771 A 19831219**; CA 439924 A 19831028; DE 3371254 T 19831219; JP 23903183 A 19831220