

Title (en)
COLOUR-PHOTOGRAPHIC RECORDING MATERIAL

Publication
EP 0257451 A3 19890503 (DE)

Application
EP 87111670 A 19870812

Priority
DE 3628318 A 19860821

Abstract (en)
[origin: US4952487A] In combination with oil formers of the alkylphenol type, 3-anilinopyrazolones show absorption maxima displaced by about 8 to 12 nm towards longer wavelengths and a blue secondary absorption further displaced towards the UV range and, hence, a reduced yellow secondary density.

IPC 1-7
G03C 7/38; **G03C 7/26**

IPC 8 full level
G03C 7/38 (2006.01); **G03C 7/26** (2006.01); **G03C 7/30** (2006.01); **G03C 7/388** (2006.01)

CPC (source: EP US)
G03C 7/3012 (2013.01 - EP US); **G03C 7/3885** (2013.01 - EP US)

Citation (search report)
[X] EP 0116428 A2 19840822 - KONISHIROKU PHOTO IND [JP]

Cited by
EP0380223A1; EP0415883A3; US5552266A; EP2894302A1; WO9302392A1; WO9118323A1

Designated contracting state (EPC)
BE DE FR GB

DOCDB simple family (publication)
EP 0257451 A2 19880302; **EP 0257451 A3 19890503**; **EP 0257451 B1 19911023**; DE 3628318 A1 19880225; DE 3774037 D1 19911128; JP S6353552 A 19880307; US 4952487 A 19900828

DOCDB simple family (application)
EP 87111670 A 19870812; DE 3628318 A 19860821; DE 3774037 T 19870812; JP 20496987 A 19870818; US 45816789 A 19891228