

Title (en)  
COLOUR-PHOTOGRAPHIC DEVELOPING PROCESS

Publication  
**EP 0007593 B1 19810121 (DE)**

Application  
**EP 79102564 A 19790720**

Priority  
DE 2833655 A 19780801

Abstract (en)  
[origin: US4297438A] Color images are obtained by chromogenic development of a colorphotographic material comprising several differently spectrally sensitized silver halide emulsions and color couplers associated thereto, a hydrophobic cyan coupler being incorporated by means of a hydrophobic coupler solvent and a hydrophobic yellow coupler being incorporated without a coupler solvent, when a color developing composition is used comprising a hydrophilic and a hydrophobic color developer compound. The color images have good stability of the cyan partial image to tropical conditions and good lightfastness of the yellow partial image.

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

IPC 8 full level  
**G03C 5/30** (2006.01); **G03C 7/20** (2006.01); **G03C 7/30** (2006.01); **G03C 7/32** (2006.01); **G03C 7/413** (2006.01)

CPC (source: EP US)  
**G03C 5/30** (2013.01 - EP US); **G03C 7/3225** (2013.01 - EP US); **G03C 7/413** (2013.01 - EP US)

Cited by  
US4322492A; FR2554935A1; EP0155428A1

Designated contracting state (EPC)  
BE DE FR GB

DOCDB simple family (publication)  
**EP 0007593 A1 19800206; EP 0007593 B1 19810121**; DE 2833655 A1 19800221; DE 2960087 D1 19810312; JP S5521097 A 19800214; JP S6316731 B2 19880411; US 4297438 A 19811027

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