

Title (en)

Method for preparing colour photographic images.

Title (de)

Verfahren zur Herstellung farbfotografischer Bilder.

Title (fr)

Procédé de préparation d'images photographiques en couleur.

Publication

EP 0173203 A2 19860305 (DE)

Application

EP 85110352 A 19850819

Priority

DE 3431860 A 19840830

Abstract (en)

[origin: EP0173203B1] 1. A process for the production of color photographic images by development of an exposed recording material containing silver halide in a development bath containing at least one p-phenyldiamine, characterized in that a recording material in which at least 40 mol-% of the silver halide consists of silver chloride is used and in that replenishing chemicals are added to the developer bath during development in only such a quantity that no overflow is created.

Abstract (de)

Farbfotografische Bilder werden hergestellt durch Entwicklung eines Aufzeichnungsmaterials, dessen Silberhalogenid zu wenigstens 40 Mol-% aus Silberchlorid besteht, wobei dem Entwicklerbad zur Regenerierung nur soviel Auffüllmittel gegeben wird, daß kein Überlauf entsteht.

IPC 1-7

G03C 7/30; **G03C 5/35**

IPC 8 full level

G03C 7/00 (2006.01); **G03C 1/035** (2006.01); **G03C 5/31** (2006.01); **G03C 7/30** (2006.01); **G03C 7/407** (2006.01); **G03C 7/413** (2006.01); **G03C 7/44** (2006.01)

CPC (source: EP US)

G03C 7/413 (2013.01 - EP US); **G03C 7/44** (2013.01 - EP US)

Cited by

EP0266797A3; USH1648H; US5063144A; EP0231870A3; US5118593A; EP0488233A1; US5466563A; EP0512311A3; EP0530889A1; US5206121A; US5246819A; EP0325277A3; EP0430245A1; US5124239A; EP0324335A3; US4997749A; WO9107699A1; EP0350046B1; EP0231832B1; EP0231861B1; EP0312984B1

Designated contracting state (EPC)

BE DE FR GB

DOCDB simple family (publication)

EP 0173203 A2 19860305; **EP 0173203 A3 19881130**; **EP 0173203 B1 19900627**; DE 3431860 A1 19860306; DE 3578464 D1 19900802; JP H061362 B2 19940105; JP S6170552 A 19860411; US 5004676 A 19910402

DOCDB simple family (application)

EP 85110352 A 19850819; DE 3431860 A 19840830; DE 3578464 T 19850819; JP 19002285 A 19850830; US 48173790 A 19900214