

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-phenylenediamine, 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