

Title (en)

PHOTOGRAPHIC FILM UNIT FOR THE PRODUCTION OF COLOURED TRANSFER IMAGES

Publication

EP 0017025 B1 19820106 (DE)

Application

EP 80101249 A 19800312

Priority

DE 2911694 A 19790324

Abstract (en)

[origin: US4284708A] A photographic film unit for the production of colored transfer images contains an integral neutralization system consisting of an acid polymer layer and a retarding layer. The acid polymer layer consists of a copolymer of 5 to 50 % by weight of polymerized carboxyalkyl (meth)acrylate units together with other acid monomers and optionally nonacid monomers. A preferred carboxyalkyl (meth)acrylate is the dimeric acrylic acid. The acid polymer has high acid number and low glass transition temperature.

IPC 1-7

G03C 5/54; G03C 7/00

IPC 8 full level

C08F 20/00 (2006.01); **C08F 20/26** (2006.01); **C08F 246/00** (2006.01); **G03C 7/00** (2006.01); **G03C 8/52** (2006.01); **G03C 8/54** (2006.01); **C08L 33/02** (2006.01)

CPC (source: EP US)

G03C 8/52 (2013.01 - EP US)

Cited by

WO2012072911A1; FR2968007A1; US9144610B2

Designated contracting state (EPC)

BE DE FR GB

DOCDB simple family (publication)

EP 0017025 A1 19801015; EP 0017025 B1 19820106; DE 2911694 A1 19801002; DE 3060135 D1 19820225; JP S55133045 A 19801016; US 4284708 A 19810818

DOCDB simple family (application)

EP 80101249 A 19800312; DE 2911694 A 19790324; DE 3060135 T 19800312; JP 3579880 A 19800322; US 13163580 A 19800319