

Title (en)  
HYDROLYZABLE DIFFUSION CONTROL LAYERS IN PHOTOGRAPHIC PRODUCTS

Publication  
**EP 0127787 B1 19890315 (EN)**

Application  
**EP 84105057 A 19840504**

Priority  
US 49301383 A 19830509

Abstract (en)  
[origin: EP0127787A2] Photographic diffusion transfer film units including polymeric diffusion control layers are disclosed. The diffusion control layers comprise polymers which are hydrolyzable in an alkaline medium so as to convert a layer comprising one or more of the polymers from a condition of impermeability to alkali or materials soluble in or solubilized by an aqueous alkaline processing composition to a condition of substantial permeability thereto.

IPC 1-7  
**G03C 5/54**

IPC 8 full level  
**G03C 8/40** (2006.01); **G03C 8/54** (2006.01)

CPC (source: EP)  
**G03C 8/54** (2013.01)

Citation (examination)  
US 4323644 A 19820406 - NAKAMURA TAKU, et al

Cited by  
US5006450A; US5077187A

Designated contracting state (EPC)  
DE FR GB NL

DOCDB simple family (publication)  
**EP 0127787 A2 19841212; EP 0127787 A3 19860611; EP 0127787 B1 19890315**; AU 2776984 A 19841115; AU 558979 B2 19870219; CA 1219759 A 19870331; DE 3477275 D1 19890420; JP H0379702 B2 19911219; JP S59212836 A 19841201

DOCDB simple family (application)  
**EP 84105057 A 19840504**; AU 2776984 A 19840508; CA 452993 A 19840427; DE 3477275 T 19840504; JP 9170784 A 19840508