

Title (en)  
COLOUR PHOTOGRAPHIC RECORDING MATERIAL FOR THE DIFFUSION TRANSFER PROCESS

Publication  
**EP 0282814 A3 19890906 (DE)**

Application  
**EP 88103145 A 19880302**

Priority  
DE 3708307 A 19870314

Abstract (en)  
[origin: US4840885A] A color photographic recording material for the dye diffusion transfer process contains color producing compounds in the form of a dispersion of particles of an ionically modified polyaddition or polycondensation product containing from 4 to 180 milliequivalents of ionic groups per 100 g, which particles are charged or loaded with the color producing compound. When development is carried out by heat treatment, color transfers with high maximum densities and low minimum densities are obtained.

IPC 1-7  
**G03C 5/54**; **G03C 7/32**; **G03C 1/02**

IPC 8 full level  
**G03C 8/08** (2006.01); **G03C 7/388** (2006.01); **G03C 8/10** (2006.01)

CPC (source: EP US)  
**G03C 7/3882** (2013.01 - EP US); **G03C 8/10** (2013.01 - EP US)

Citation (search report)  
• [Y] EP 0185248 A2 19860625 - AGFA GEVAERT AG [DE]  
• [Y] EP 0049399 A2 19820414 - AGFA GEVAERT AG [DE]  
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• [Y] EP 0212534 A2 19870304 - AGFA GEVAERT AG [DE]  
• [Y] FR 2338517 A1 19770812 - AGFA GEVAERT AG [DE]  
• [A] PATENT ABSTRACTS OF JAPAN, Band 9, Nr. 13 (P-328)[1736], 19. Januar 1985; & JP-A-59 159 159 (KONISHIROKU SHASHIN KOGYO K.K.) 08-09-1984

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US5370967A

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**EP 0282814 A2 19880921**; **EP 0282814 A3 19890906**; DE 3708307 A1 19880922; JP H01233450 A 19890919; US 4840885 A 19890620

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**EP 88103145 A 19880302**; DE 3708307 A 19870314; JP 5507388 A 19880310; US 16261888 A 19880301