

Title (en)

HYDROPHILIC LAYERS ADJACENT A STRIPPING LAYER FOR DIFFUSION TRANSFER ASSEMBLAGES

Publication

EP 0127431 A3 19860730 (EN)

Application

EP 84303481 A 19840523

Priority

US 49747283 A 19830523

Abstract (en)

[origin: EP0127431A2] Photographic assemblages are described wherein a stripping layer is employed to enable an image-receiving layer to be separated from the rest of the assemblage after processing. Each side of the stripping layer has a hydrophilic layer immediately adjacent thereto, only one of which layers contains particulate material substantially insensitive to light and in a volume percentage of 5 to 75 percent of the hydrophilic material-particulate material mixture, so that upon separation, substantially all of the stripping layer will remain with the portion of the assemblage having the hydrophilic layer containing the particulate material. Transparencies or prints which are less bulky can thereby be obtained from integral assemblages.

IPC 1-7

G03C 5/54

IPC 8 full level

G03C 7/00 (2006.01); **G03C 8/00** (2006.01); **G03C 8/08** (2006.01); **G03C 8/52** (2006.01)

CPC (source: EP)

G03C 8/52 (2013.01)

Citation (search report)

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- [Y] EP 0045694 A2 19820210 - EASTMAN KODAK CO [US]
- [Y] FR 2111175 A5 19720602 - AGFA GEVAERT AG
- [AD] US 4359518 A 19821116 - HANSELMAN RAYMOND B, et al
- [A] US 3674482 A 19720704 - HABERLIN RICHARD J

Designated contracting state (EPC)

DE FR GB NL

DOCDB simple family (publication)

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