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(54) Hydrophilic layers adjacent a stripping layer for diffusion transfer assemblages.

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.

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EUROPEAN SEARCH REPORT

Application number EP 84 30 3481

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Category	Citation of document with indic of relevant pa		Relevant to claim	CLASSIFICATION OF THE APPLICATION (Int. Ct. 3)
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				SEARCHED (Int. Cl. 3) G 03 C
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	Place of search	Date of completion of the search		Examine
Y : pa do A : te O : no	CATEGORY OF CITED DOCUMENT articularly relevant if taken alone articularly relevant if combined with an ocument of the same category chnological background on-written disclosure termediate document	E : earlier pat after the fi other D : document L : document	ent document, ling date cited in the ap cited for other f the same pate	lying the invention but published on, or plication reasons ant family, corresponding