

Title (en)

COLOUR PHOTOGRAPHIC RECORDING MATERIAL FOR THE PRODUCTION OF COLOUR PICTURES ACCORDING TO THE COLOUR DIFFUSION TRANSFER PROCESS

Publication

EP 0053328 B1 19841024 (DE)

Application

EP 81109758 A 19811119

Priority

DE 3045183 A 19801201

Abstract (en)

[origin: US4407929A] In a color photographic recording material for the dye diffusion transfer process a transparent layer support, a light sensitive element, a light-reflecting opaque layer and an image-receiving layer form in that order a non-disconnectable assembly of layers and the light-sensitive element contains at least one silver halide emulsion layer and associated therewith an electron donor compound and a non-diffusing reducible color-providing compound that when reduced liberates a diffusible dye under alkaline development conditions. The material provides "development control on viewing" when the first part, e.g. about 2 minutes, of total development is conducted in dark and is completed at ambient light.

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G03C 5/54

IPC 8 full level

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