

Title (en)

METHOD AND DEVICE FOR DEVELOPING PHOTOGRAPHIC TWO-SHEET DIFFUSION MATERIAL

Publication

**EP 0124820 B1 19870107 (DE)**

Application

**EP 84104562 A 19840424**

Priority

DE 3316267 A 19830504

Abstract (en)

[origin: US4532201A] An imagewise exposed negative sheet (1) and a positive sheet (2) of a two-sheet diffusion material which are joined together by an adhesion strip (3), transversely to the direction of movement of the sheets (1,2), are passed for wetting in tandem through a developing liquid (6). Thereafter, the rigidity of the sheets (1,2) and the flexibility of the adhesive strip (3) are used, together with a collecting device (11) and a stop (12) for the first-wetted sheet (2) which is adjustable therein to cause an independent V-shaped folding together of the sheets (1,2) about the adhesive strip bending point (14). A deflecting device (9) is adjusted so that the V-shaped folded bending point (14) is guided into the gap between a pair of pressing rollers (10), by which it is taken up. The sheets (1,2) are pressed together and are discharged, in this condition, into a collecting tray (15) through a discharge channel (13).

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**G03D 9/00**

IPC 8 full level

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