

Title (en)

HEAT-SENSITIVE TRANSFER RECORDING MEDIUM

Publication

**EP 0314205 B1 19920122 (EN)**

Application

**EP 88201709 A 19850717**

Priority

- EP 88201709 A 19850717
- JP 14758084 A 19840718
- JP 17238284 A 19840821

Abstract (en)

[origin: EP0314205A1] A heat-sensitive transfer recording medium comprises a base film (2), a heat melting ink layer (3) provided on the under surface of the base film, and a conveyance improving layer (1) provided on the upper surface of the base film, the conveyance improving layer (1) comprising an ultraviolet ray-curable resin.

IPC 1-7

**B41J 31/00**; **B41M 5/26**

IPC 8 full level

**B41M 5/40** (2006.01); **B41M 5/44** (2006.01)

CPC (source: EP)

**B41M 5/405** (2013.01); **B41M 5/446** (2013.01)

Citation (examination)

IBM TECHNICAL DISCLOSURE BULLETIN, vol. 25, no. 7B, December 1982, page 3700, New York, US; L.S. CHANG et al.: "E-beam curable formulations for the resistive ribbon of thermal transfer printing".

Cited by

EP0409555A3; EP0547607A1; US5324583A; EP0458538A1; US5248653A; EP0458522A1; US5300474A

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