

Title (en)

Thermal transfer printing resistive ribbon.

Title (de)

Widerstandsband für den Thermotransferdruck.

Title (fr)

Ruban à conductivité anisotrope pour l'impression par transfert thermique.

Publication

EP 0057759 A1 19820818 (EN)

Application

EP 81108991 A 19811027

Priority

US 23207081 A 19810206

Abstract (en)

A resistive ribbon for thermal transfer printing is formed with a layer of polyvinyl acetate as the layer closest to the receptor surface being printed upon. The polyvinyl acetate layer may be coloured or uncoloured. In the latter case, the polyvinyl acetate layer covers a coloured transfer layer which may itself be of polyvinyl acetate.

IPC 1-7

B41M 5/26; **B41J 31/08**

IPC 8 full level

B41J 31/00 (2006.01); **B41J 31/08** (2006.01); **B41M 5/26** (2006.01); **B41M 5/382** (2006.01)

CPC (source: EP)

B41J 31/08 (2013.01); **B41M 5/3825** (2013.01)

Citation (search report)

- EP 0042954 A2 19820106 - IBM [US]
- US 4103066 A 19780725 - BROOKS GARY FRED, et al
- US 3481761 A 19691202 - NEWMAN DOUGLAS A, et al

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US5306097A; EP1164030A1; EP0338313A1

Designated contracting state (EPC)

BE CH DE FR GB IT LI NL SE

DOCDB simple family (publication)

EP 0057759 A1 19820818; **EP 0057759 B1 19860305**; AU 7942082 A 19820812; BR 8200485 A 19821130; CA 1172037 A 19840807; DE 3173995 D1 19860410; DK 50882 A 19820807; FI 813545 L 19820807; JP S57135186 A 19820820; NO 813936 L 19820809

DOCDB simple family (application)

EP 81108991 A 19811027; AU 7942082 A 19820111; BR 8200485 A 19820129; CA 392949 A 19811222; DE 3173995 T 19811027; DK 50882 A 19820205; FI 813545 A 19811110; JP 17910081 A 19811110; NO 813936 A 19811119