

Title (en)
THERMAL TRANSFER RECORDING MEDIUM

Publication
EP 0385425 A3 19910403 (EN)

Application
EP 90103872 A 19900228

Priority
JP 5072589 A 19890301

Abstract (en)
[origin: EP0385425A2] The improved thermal transfer recording medium comprises a support coated with a first heat-softening layer which in turn is coated with a second heat-softening layer, said first heat-softening layer containing a heat-fusible material and said second heat-softening layer containing a polymer based on an alkyl (meth)acrylate ester.

IPC 1-7
B41M 5/38

IPC 8 full level
B41M 5/382 (2006.01); **B41M 5/26** (2006.01); **B41M 5/30** (2006.01); **B41M 5/395** (2006.01); **B41M 5/40** (2006.01)

CPC (source: EP)
B41M 5/395 (2013.01)

Citation (search report)

- [X] DE 3507097 A1 19850905 - CANON KK [JP]
- [X] EP 0171974 A2 19860219 - GEN CO LTD [JP]
- [X] EP 0113167 A2 19840711 - AUTOTYPE INT LTD [GB]
- [X] DE 3536340 A1 19860417 - RICOH KK [JP]
- [XP] PATENT ABSTRACTS OF JAPAN, vol. 13, no. 289 (M-845)(3637) 05 July 1989; & JP-A-01 082 987 (RICOH COMPANY LIMITED) 28 March 1989.

Cited by
DE4123003A1; EP0649756A1; EP0522707A3; US5328746A

Designated contracting state (EPC)
DE FR IT

DOCDB simple family (publication)
EP 0385425 A2 19900905; EP 0385425 A3 19910403; JP 2911039 B2 19990623; JP H02229086 A 19900911

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