

Title (en)  
THERMAL TRANSFER PRINTING RECEIVER SHEET

Publication  
**EP 0475633 A3 19930203 (EN)**

Application  
**EP 91307857 A 19910828**

Priority  
JP 24538290 A 19900914

Abstract (en)  
[origin: EP0475633A2] A thermal transfer printing receiver sheet comprises a substrate supporting a dye-receiving layer on its surface, characterised in that the main constituent of the dye-receiving layer is a copolyester in which the acid component comprises at least one alicyclic dicarboxylic acid, and the alcohol component comprises at least one alicyclic diol. Such receivers enable a printed sheet with an image of high quality, having a superior balance of properties with respect to optical density, light fastness, storage stability and finger print resistance, to be obtained.

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**B41M 5/00**

IPC 8 full level  
**B41M 5/52** (2006.01)

CPC (source: EP KR)  
**B41M 5/26** (2013.01 - KR); **B41M 5/5272** (2013.01 - EP)

Citation (search report)  
[XE] EP 0464921 A1 19920108 - AVERY DENNISON COMPANY [US]

Cited by  
US7125611B2; US5342819A; EP0835752A3; US5302574A; EP1452329A1; US5376500A; EP0562578A1; US5317001A; EP0604858A3; EP0545407A1; US5387571A; US7005406B2

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