

Title (en)  
REGISTRATION SUPPORT FOR ELECTRO-EROSION PRINTING

Publication  
**EP 0047361 A3 19820324 (DE)**

Application  
**EP 81104338 A 19810605**

Priority  
DE 3033069 A 19800903

Abstract (en)  
[origin: US4392143A] A record carrier for electro-erosion printers in which the surface of the lacquer (3) and consequently also the surface of the superimposed aluminum layer (5) show a multitude of shallow dimples (6) in the mu range which are very small compared with the front surfaces of the print electrodes, which are of maximum uniformity, and whose spacing is equally in the mu range.

IPC 1-7  
**B41M 5/24**

IPC 8 full level  
**B41M 5/24** (2006.01)

CPC (source: EP US)  
**B41M 5/245** (2013.01 - EP US)

Citation (search report)  
• [X] DE 2203861 A1 19720817  
• DE 2121250 A1 19721102  
• DE 2048431 A1 19720406 - LICENTIA GMBH  
• JAPANESE PATENTS GAZETTE, Part I, Chemical Week X04, 3. März 1976, London, (GB) "Facsimile recording material - with vapour-deposited metal film"; & JP-A-50 032 952

Cited by  
US5847028A

Designated contracting state (EPC)  
DE FR GB IT

DOCDB simple family (publication)  
**EP 0047361 A2 19820317; EP 0047361 A3 19820324; EP 0047361 B1 19850911**; CA 1169036 A 19840612; DE 3033069 A1 19820422; DE 3172215 D1 19851017; JP S5749595 A 19820323; US 4392143 A 19830705

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**EP 81104338 A 19810605**; CA 384052 A 19810817; DE 3033069 A 19800903; DE 3172215 T 19810605; JP 10715881 A 19810710; US 28863281 A 19810730