

Publication

**EP 0710554 A3 19960605**

Application

**EP 95116383 A 19951018**

Priority

DE 9417405 U 19941029

Abstract (en)

[origin: EP0710554A2] The printing plate changer is mounted vertically displaceable opposite the printing mechanism by straight guides formed as telescopic guides (3). Each telescopic guide comprises relatively movable rails (4,5,6) and each one rail is attached to a frame wall of the printer (1) and the other rail is attached to the printing plate changer (2). The rails are mounted to move over interposed rolling bodies. A traction gearing with cables looped over rollers and operated by a lift drive is used to move the printing plate changer.

IPC 1-7

**B41F 27/12**

IPC 8 full level

**B41F 27/12** (2006.01)

CPC (source: EP)

**B41F 27/1206** (2013.01)

Citation (search report)

- [A] EP 0441141 A2 19910814 - ROLAND MAN DRUCKMASCH [DE]
- [DA] DE 4224832 A1 19930304 - HEIDELBERGER DRUCKMASCH AG [DE]
- [A] PATENT ABSTRACTS OF JAPAN vol. 18, no. 206 (M - 1591) 12 April 1994 (1994-04-12)
- [A] PATENT ABSTRACTS OF JAPAN vol. 11, no. 98 (M - 575) 27 March 1987 (1987-03-27)
- [A] PATENT ABSTRACTS OF JAPAN vol. 8, no. 116 (M - 299) 30 May 1984 (1984-05-30)

Cited by

US6142072A; DE19803726B4; EP0933209A3; US7107906B2; JP2010110915A

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AT BE CH DE FR GB IT LI NL

DOCDB simple family (publication)

**EP 0710554 A2 19960508; EP 0710554 A3 19960605; EP 0710554 B1 19980211**; AT E163156 T1 19980215; DE 59501439 D1 19980319; DE 9417405 U1 19941208

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