

Title (en)

DEVICE FOR FEEDING A TROLLEY CARRYING A ROLLER INTO A PRINTING MACHINE

Publication

**EP 0401636 A3 19910626 (DE)**

Application

**EP 90110067 A 19900528**

Priority

DE 3918450 A 19890606

Abstract (en)

[origin: EP0401636A2] A trolley is provided for feeding a printing cylinder into a printing machine. In order to be able to move the trolley in for feeding the printing cylinder into the printing machine frame and to move it out of the latter again for removing the printing cylinder without the fear of collisions of the trolley or the printing cylinder with parts of the printing machine leading to damage, the trolley is provided with two guide blocks or with two guide rollers (13) which are mounted so as to be rotatable about vertical axes and can be inserted in a longitudinal groove of a guide rail (11). The guide rail (11) is swivelable between a swivelled-out insertion position for the trolley (15) and a swivelled-in position, in which the shaft journals of the printing cylinder engage in recesses in the side parts (1) of the printing machine frame, in which recesses they can be connected to journal bearings. <IMAGE>

IPC 1-7

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IPC 8 full level

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CPC (source: EP US)

**B41F 9/18** (2013.01 - EP US)

Citation (search report)

- [A] US 3384012 A 19680521 - PETER ZERNOV
- [A] US 3789757 A 19740205 - MOTTER J, et al
- [A] DE 697501 C 19401016 - GOEBEL AG

Designated contracting state (EPC)

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DOCDB simple family (publication)

**EP 0401636 A2 19901212; EP 0401636 A3 19910626; EP 0401636 B1 19940817**; DE 3918450 A1 19901213; DE 59006818 D1 19940922; DK 0401636 T3 19940912; ES 2057270 T3 19941016; JP 2840115 B2 19981224; JP H0324957 A 19910201; US 5074207 A 19911224

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