

Title (en)

Functional unit for a rotary printing press and rotary printing press with such a functional unit

Title (de)

Funktionseinheit für eine Rotationsdruckmaschine und Rotationsdruckmaschine mit einer solchen Funktionseinheit

Title (fr)

Unité fonctionnelle pour une presse rotative et presse rotative dotée d'une telle unité fonctionnelle

Publication

**EP 2011644 A3 20110803 (DE)**

Application

**EP 08011303 A 20080621**

Priority

DE 102007031012 A 20070704

Abstract (en)

[origin: EP2011644A2] The unit has a lateral with an assembly section having a pre-specified thickness, and an assembly opening that is formed in the assembly section and in which a component is received by a bearing element. A support section supports a weight load, where a component-free opening having a cross-sectional dimension as large as a cross-sectional dimension of the assembly opening is provided in the assembly section between the support section and the assembly opening, and the assembly opening is designed as a through-hole running through the thickness of the assembly section.

IPC 8 full level

**B41F 13/00** (2006.01)

CPC (source: EP US)

**B41F 13/0024** (2013.01 - EP US)

Citation (search report)

- [A] DE 102005024286 A1 20061207 - KOENIG & BAUER AG [DE]
- [A] DE 19919530 A1 20001102 - ROLAND MAN DRUCKMASCH [DE]
- [A] EP 1500500 A1 20050126 - FISCHER & KRECKE GMBH & CO [DE]
- [A] EP 0776765 A2 19970604 - HEIDELBERGER DRUCKMASCH AG [DE]
- [A] GB 2359517 A 20010829 - ROLAND MAN DRUCKMASCH [DE]

Designated contracting state (EPC)

AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HR HU IE IS IT LI LT LU LV MC MT NL NO PL PT RO SE SI SK TR

Designated extension state (EPC)

AL BA MK RS

DOCDB simple family (publication)

**EP 2011644 A2 20090107; EP 2011644 A3 20110803**; DE 102007031012 A1 20090108; US 2009007806 A1 20090108

DOCDB simple family (application)

**EP 08011303 A 20080621**; DE 102007031012 A 20070704; US 16788708 A 20080703