

Title (en)

Flexographic printing apparatus for application to offset printing units

Title (de)

Flexografisches Druckwerk zur Anwendung in Offsetdruckmaschinen

Title (fr)

Dispositif d'impression flexographique pour l'application sur une presse offset

Publication

**EP 0884175 A3 19990506 (EN)**

Application

**EP 98830347 A 19980604**

Priority

IT MI971320 A 19970604

Abstract (en)

[origin: EP0884175A2] The present invention relates to a flexographic printing apparatus for application to offset printing units, the main feature of which is that the apparatus comprises, at the printing plate bearing cylinder of an offset printing machine, a supporting unit for supporting a plurality of anilox cylinders, which can be selectively caused to contact the printing plate bearing cylinder. <IMAGE>

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**B41F 5/24; B41F 7/02**

IPC 8 full level

**B41F 11/00** (2006.01)

CPC (source: EP)

**B41F 11/00** (2013.01)

Citation (search report)

- [Y] DE 3906648 A1 19891005 - POLYGRAPH LEIPZIG [DD]
- [Y] US 5463950 A 19951107 - CUIR JEAN-PIERRE [FR], et al
- [Y] FR 2485990 A1 19820108 - HOLWEG CONST MEC [FR]
- [Y] GB 1382352 A 19750129 - WINDMOELLER & HOELSCHER
- [Y] US 3183045 A 19650511 - HEGEMAN ANDREW R
- [Y] EP 0741025 A2 19961106 - DEMOORE HOWARD W [US]
- [Y] DE 3116504 A1 19821111 - ROLAND MAN DRUCKMASCH [DE]
- [A] DE 4238672 A1 19930527 - SCHIAVI CESARE COSTR MEC [IT]

Cited by

WO2020143931A1; EP2604430A3; DE102019100308A1; CN101879810A; CN115551716A; US6347891B1; EP1184170A3; US7497161B2; WO2020143932A1; WO2020143933A1; WO2004087422A1; WO02085627A1; US11390068B2

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