

Title (en)
DEVICE FOR PROCESSING A WEB, METHOD FOR PRODUCING A FOLDED PRODUCT IN A WEB-FED PRESS AND A WEB-FED PRESS

Title (de)
VORRICHTUNG ZUR VERARBEITUNG EINER BAHN, VERFAHREN ZUR ERZEUGUNG EINES FALZPRODUKTES IN EINER ROLLENROTATIONSDRUCKMASCHINE UND EINE ROLLENROTATIONSDRUCKMASCHINE

Title (fr)
DISPOSITIF DE TRAITEMENT D'UNE BANDE, METHODE DE PRODUCTION D'UN PRODUIT DE PLIAGE DANS UNE PRESSE A BOBINE ET UNE PRESSE A BOBINE

Publication
EP 1434694 A1 20040707 (DE)

Application
EP 02776750 A 20020930

Priority

- DE 0203693 W 20020930
- DE 10149068 A 20011005
- DE 10149997 A 20011011
- DE 10202033 A 20020118
- DE 10230316 A 20020705
- DE 10235391 A 20020802

Abstract (en)
[origin: WO03031181A1] The invention relates to an arrangement for processing a web 03, 03', 03a, 03b, 03c with a turning device 07 for shifting the web about an uneven multiple of the half web-width b03, b03a thereof and a folding installation, characterised in that the webs displaced by the uneven multiple of the half-width thereof, run on two adjacent folding formers 101, 102, 103, 106, 107, 108, arranged perpendicular to the running direction of the web.
[origin: WO03031181A1] The invention relates to an arrangement for processing a web (03, 03', 03a, 03b, 03c) with a turning device (07) for shifting the web about an uneven multiple of the half web-width (b03, b03a) thereof and a folding installation, characterised in that the webs displaced by the uneven multiple of the half-width thereof, run on two adjacent folding formers (101, 102, 103, 106, 107, 108), arranged perpendicular to the running direction of the web.

IPC 1-7
B41F 13/56; **B65H 45/28**

IPC 8 full level
B41F 5/04 (2006.01); **B41F 13/54** (2006.01); **B41F 13/56** (2006.01); **B65H 45/28** (2006.01)

CPC (source: EP US)
B65H 23/035 (2013.01 - EP US); **B65H 45/28** (2013.01 - EP US)

Citation (search report)
See references of WO 03031181A1

Designated contracting state (EPC)
AT BE BG CH CY CZ DE DK EE ES FI FR GB GR IE IT LI LU MC NL PT SE SK TR

DOCDB simple family (publication)
WO 03031181 A1 20030417; AT E452758 T1 20100115; DE 50214126 D1 20100204; EP 1434694 A1 20040707; EP 1434694 B1 20091223; EP 1448394 A1 20040825; US 2004244614 A1 20041209; US 2004244616 A1 20041209; US 6892635 B2 20050517; US 6899026 B2 20050531; WO 03031182 A1 20030417

DOCDB simple family (application)
DE 0203693 W 20020930; AT 02776750 T 20020930; DE 0203694 W 20020930; DE 50214126 T 20020930; EP 02776750 A 20020930; EP 02776751 A 20020930; US 49020904 A 20040330; US 49021204 A 20040331