

Title (en)
Device for treating a fibrous web

Title (de)
Vorrichtung zur Behandlung einer Faserstoffbahn

Title (fr)
Dispositif pour le traitement d'une bande fibreuse

Publication
EP 1285992 B1 20070926 (DE)

Application
EP 02011797 A 20020528

Priority
DE 10140801 A 20010820

Abstract (en)
[origin: EP1285992A1] An apparatus for treating a fibrous web whose sealing element can be replaced without difficulty, such that replacement is possible without dismantling any stabilizer box <??>An apparatus for treating a fibrous web, comprises <??>(a) supporting surface(s) arranged to support the web surface; and <??>(b) sealing device(s) adjacent the web surface opposite the supported web surface. <??>The sealing device(s) comprise a sealing element and a holder structured and arranged to hold and enable lateral sliding movement of (b) crosswise to a web travel direction.
[origin: EP1285992A1] An apparatus for treating a fibrous web whose sealing element can be replaced without difficulty, such that replacement is possible without dismantling any stabilizer box An apparatus for treating a fibrous web, comprises (a) supporting surface(s) arranged to support the web surface; and (b) sealing device(s) adjacent the web surface opposite the supported web surface. The sealing device(s) comprise a sealing element and a holder structured and arranged to hold and enable lateral sliding movement of (b) crosswise to a web travel direction.

IPC 8 full level
D21F 5/00 (2006.01); **D21F 5/04** (2006.01); **D21F 3/00** (2006.01)

CPC (source: EP US)
D21F 5/042 (2013.01 - EP US); **D21F 5/046** (2013.01 - EP US); **Y10S 277/906** (2013.01 - EP US)

Cited by
AT16433U1; EP1508641A3; EP1788153A3

Designated contracting state (EPC)
AT DE FI IT SE

DOCDB simple family (publication)
EP 1285992 A1 20030226; EP 1285992 B1 20070926; AT E374283 T1 20071015; CA 2398558 A1 20030220; CA 2398917 A1 20030220; DE 10140801 A1 20030306; DE 50210960 D1 20071108; JP 2003064591 A 20030305; JP 4248813 B2 20090402; US 2003034138 A1 20030220; US 6740204 B2 20040525

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EP 02011797 A 20020528; AT 02011797 T 20020528; CA 2398558 A 20020819; CA 2398917 A 20020820; DE 10140801 A 20010820; DE 50210960 T 20020528; JP 2002208272 A 20020717; US 20540702 A 20020726