

Title (en)

DEVICE AND METHOD FOR DEPOSITING CONTINUALLY STACKED FLAT MATERIAL PIECES

Title (de)

VORRICHTUNG UND VERFAHREN ZUR ABLAGE KONTINUIERLICH AUFGESTAPELTER FLACHMATERIALSTÜCKE

Title (fr)

DISPOSITIF ET PROCÉDÉ DE DÉPÔT DE PIÈCES PLATES EMPILÉES EN CONTINU

Publication

**EP 2185452 A1 20100519 (DE)**

Application

**EP 08773991 A 20080715**

Priority

- EP 2008005741 W 20080715
- DE 102007035438 A 20070728

Abstract (en)

[origin: WO2009015762A1] The method relates to a device and a method for depositing continually vertically stacked flat material pieces. In addition to a support surface (2) that is movable back and forth between a receiving position and a delivery position, wherein said support surface is disposed in the receiving position such that it receives the flat material pieces to be stacked in the form of at least one substantially vertical stack, the device also comprises an auxiliary support surface (3). The auxiliary support surface (3) is movable back and forth between a rest position and a working position, wherein said auxiliary support surface is disposed in the working position so as to receive the flat material pieces to be stacked in the form of at least one substantially vertical stack instead of the support surface.

IPC 8 full level

**B65H 31/32** (2006.01)

CPC (source: EP US)

**B65H 31/32** (2013.01 - EP US); **B65H 2405/323** (2013.01 - EP US); **B65H 2405/354** (2013.01 - EP US); **B65H 2511/15** (2013.01 - EP US); **B65H 2513/40** (2013.01 - EP US)

Citation (search report)

See references of WO 2009015762A1

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)

**DE 102007035438 B3 20090108**; EP 2185452 A1 20100519; JP 2010534602 A 20101111; US 2010215472 A1 20100826; WO 2009015762 A1 20090205

DOCDB simple family (application)

**DE 102007035438 A 20070728**; EP 08773991 A 20080715; EP 2008005741 W 20080715; JP 2010518525 A 20080715; US 67116908 A 20080715