

Title (en)

Rotary tablet press

Title (de)

Rundläufer-Tablettenpresse

Title (fr)

Presse rotative pour comprimés

Publication

**EP 2110231 B1 20210303 (DE)**

Application

**EP 09158067 A 20090416**

Priority

DE 102008020759 A 20080418

Abstract (en)

[origin: EP2110231A2] The rotary tablet press (10) has a rotor (12), a filling station, print stations (18,22,24), and lower die and upper die guides. The rotary tablet press is formed modular, where individual modules are arranged in detachable manner or transform within the rotary tablet press, for retrofitting the rotary tablet press from two shift operation to one shift operation or vice versa.

IPC 8 full level

**B30B 11/08** (2006.01); **B30B 15/02** (2006.01)

CPC (source: EP US)

**B30B 11/08** (2013.01 - EP US); **B30B 11/085** (2013.01 - EP US); **B30B 15/028** (2013.01 - EP US)

Citation (opposition)

Opponent : Fette Compacting GmbH

- DE 967423 C 19571121 - FRIEDRICH HORN MASCHINENFABRIK
- EP 0288798 A2 19881102 - FETTE WILHELM GMBH [DE]
- WO 03020499 A1 20030313 - COURTOY NV [BE], et al
- JP H05131294 A 19930528 - TDK CORP
- US 2970554 A 19610207 - HAUPR RICHARD R
- DE 102005030311 B3 20061123 - KORSCH AG [DE]
- DE 102004040163 B3 20060504 - FETTE GMBH [DE]
- OFFENKUNDIGE VORBENUTZUNG PRESSE 3090I
- OFFENKUNDIGE VORBENUTZUNG PRESSE P3102
- "Produktbroschüre zur Rundläufertablettenpresse P3100", FETTE
- "Produktbroschüre zur Rundläufertablettenpresse P3102", FETTE

Cited by

WO2016012427A1; WO2016156306A1; EP2977195A1; DE102011101286A1; DE102011101286B4; EP3072675A1; CN107438516A; EP4324449A1; CN112405773A; WO2010127861A3; WO2021083929A1; US10850467B2; WO2024038213A1

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 MK MT NL NO PL PT RO SE SI SK TR

DOCDB simple family (publication)

**EP 2110231 A2 20091021; EP 2110231 A3 20110330; EP 2110231 B1 20210303;** DE 102009002449 A1 20091022;  
DE 102009002449 B4 20221222; ES 2860628 T3 20211005; PL 2110231 T3 20210906; US 2009263532 A1 20091022;  
US 8025498 B2 20110927

DOCDB simple family (application)

**EP 09158067 A 20090416;** DE 102009002449 A 20090416; ES 09158067 T 20090416; PL 09158067 T 20090416; US 42453709 A 20090416