

Title (en)

DEVICE FOR DISTRIBUTING TABLETS OR EQUIVALENTS THEREOF IN MOVING HONEYCOMB-STRUCTURED SHEETS IN A CONDITIONING PLANT

Title (de)

VORRICHTUNG FÜR VERPACKUNGSANLAGE ZUM VERTEILEN VON TABLETTEN ODER DERGLEICHEN IN SICH BEWEGENDEN BLISTERFOLIEN

Title (fr)

DISPOSITIF DE REPARTITION DE COMPRIMES OU EQUIVALENTS POUR INSTALLATION DE CONDITIONNEMENT DANS DES FEUILLES ALVEOLEES EN DEPLACEMENT

Publication

EP 1222113 B1 20040225 (FR)

Application

EP 00969638 A 20001018

Priority

- FR 0002901 W 20001018
- FR 9913245 A 19991019

Abstract (en)

[origin: WO0128860A1] The invention relates to a device comprising the following elements arranged above the path along which a honeycomb-structured sheet is displaced: at least one rotating brush (4a) extending transversally across the width of said sheet, whereby said brush is freely and rotatably mounted in a support and connected to means which can drive it rotationally under the control of a control housing. According to the invention, each brush (4a) comprises tubular brush sections (27a-27c) which are mounted on a cylindrical shaft (25), each section being connected to the rotational driving means (25,30) with a torque limiter (28) inserted therebetween, whereby said torque limiter tolerates the pivoting of the section on the shaft beyond an adjustable resistant torque value exerted upon said section and each section is associated with a means (40) limiting the rotation thereof with respect to the shaft (25) that bears it.

IPC 1-7

B65B 35/00

IPC 8 full level

B65B 35/00 (2006.01)

CPC (source: EP)

B65B 35/00 (2013.01)

Designated contracting state (EPC)

AT BE CH CY DE DK ES FI FR GB GR IE IT LI LU MC NL PT SE

DOCDB simple family (publication)

WO 0128860 A1 20010426; AT E260209 T1 20040315; AU 7930600 A 20010430; DE 60008567 D1 20040401; DE 60008567 T2 20041216;
EP 1222113 A1 20020717; EP 1222113 B1 20040225; FR 2799727 A1 20010420; FR 2799727 B1 20011123

DOCDB simple family (application)

FR 0002901 W 20001018; AT 00969638 T 20001018; AU 7930600 A 20001018; DE 60008567 T 20001018; EP 00969638 A 20001018;
FR 9913245 A 19991019