

Title (en)  
Palletisation device

Title (de)  
Palettiervorrichtung

Title (fr)  
Dispositif de palettisation

Publication  
**EP 1428766 B1 20050831 (EN)**

Application  
**EP 03380249 A 20031028**

Priority  
ES 200202961 U 20021210

Abstract (en)  
[origin: EP1428766A1] The invention relates to a palletisation device which facilitates direct palletisation of stacked elongated prismatic bodies and which consists in an elongated strong body (1) which, with respect to its entire length and oppositely parallel, has two flat bearing surfaces (5) and, between said flat surfaces (5), has at least two through holes (4) in transverse direction and a passage (9) in longitudinal direction. Said through holes (4) are distanced such as to be compatible with the width of the fork of a fork lift truck. The strong body (1) is constituted by two laths (2) superposed in parallel and connected by their facing faces (8) by means of spacers (3) of which two are at the ends and a third is central. The device according to the invention may also comprise an auxiliary member for joint palletisation of two series of stacked bodies. <IMAGE>

IPC 1-7  
**B65D 71/00**

IPC 8 full level  
**B65D 71/00** (2006.01)

CPC (source: EP)  
**B65D 71/0092** (2013.01); **B65D 2571/00086** (2013.01); **B65D 2571/00111** (2013.01)

Cited by  
CN103079971A; US8689991B2; WO2005085090A1; WO2007014723A1; WO2012017133A1

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

DOCDB simple family (publication)  
**EP 1428766 A1 20040616**; **EP 1428766 B1 20050831**; **EP 1428766 B8 20051102**; AT E303318 T1 20050915; DE 60301476 D1 20051006; DE 60301476 T2 20060614; ES 1053539 U 20030416; ES 1053539 Y 20030801; ES 2244909 T3 20051216

DOCDB simple family (application)  
**EP 03380249 A 20031028**; AT 03380249 T 20031028; DE 60301476 T 20031028; ES 03380249 T 20031028; ES 200202961 U 20021210