

Title (en)
Divisible palletized load

Title (de)
Teilbare Palettenladung

Title (fr)
Charge palettisée divisible

Publication
EP 0850845 B1 20010314 (EN)

Application
EP 97850177 A 19971218

Priority
SE 9604754 A 19961223

Abstract (en)
[origin: EP0850845A1] The invention relates to a pallet (2) device (1) for providing stabilisation of goods (3) carried by a divisible pallet (2) also after its division. According to the invention, a number of bolster sheets (4) comprising a number of weakenings (5), preferably consisting of perforations (7-7<4>; 107-107<4>; 207-207<4>), in the transverse central part region of said sheets, are arranged to be positioned between layers (A-D) of cardboard boxes (3-3<n>) or other goods (3), so that during desired division of the pallet (2) into smaller units (2<1>, 2<2>), the sheets (4) break along said weakening (5) jointly for all layers (A, B). The transport security provided by the bolster sheet (4) design, among other enables a greater pallet loading height and is cost saving in several ways, e.g. ordering structure, storage, transport etc. <IMAGE>

IPC 1-7
B65D 71/00

IPC 8 full level
B65D 71/00 (2006.01); **B65D 19/00** (2006.01)

CPC (source: EP)
B65D 71/0096 (2013.01); **B65D 2519/00273** (2013.01); **B65D 2519/00293** (2013.01); **B65D 2519/00323** (2013.01); **B65D 2519/00333** (2013.01);
B65D 2519/00373 (2013.01); **B65D 2519/00756** (2013.01); **B65D 2571/00043** (2013.01)

Designated contracting state (EPC)
AT BE CH DE DK ES FI FR GB GR IE IT LI LU MC NL PT SE

DOCDB simple family (publication)

EP 0850845 A1 19980701; EP 0850845 B1 20010314; AT E199693 T1 20010315; DE 69704254 D1 20010419; DE 69704254 T2 20011011;
ES 2155983 T3 20010601; NO 313377 B1 20020923; NO 975932 D0 19971217; NO 975932 L 19980624; PT 850845 E 20010830;
SE 508110 C2 19980831; SE 9604754 D0 19961223; SE 9604754 L 19980624

DOCDB simple family (application)

EP 97850177 A 19971218; AT 97850177 T 19971218; DE 69704254 T 19971218; ES 97850177 T 19971218; NO 975932 A 19971217;
PT 97850177 T 19971218; SE 9604754 A 19961223