

Publication

**EP 0564585 A4 19940119**

Application

**EP 92903638 A 19911226**

Priority

- US 9109545 W 19911226
- US 63519590 A 19901226

Abstract (en)

[origin: WO9212061A1] The device is a pallet as might be used to support cargo during that cargo's transportation or storage. The pallet is constructed of paper. The pallet design involves a central platform or deck (402) constructed of a honeycomb filler bounded on the top and bottom surfaces by corrugated sheets (404, 408). To enhance the torsional and deflective strength of the central platform, the corrugated sheets are positioned so that the corrugations are not parallel. Additionally, the corrugated sheets may be folded over the edges (410, 412, 414) of the honeycomb core and fastened to the other side. Runners or legs (406) may be included to support the central platform.

IPC 1-7

**B65D 19/00**

IPC 8 full level

**B65D 19/34** (2006.01); **B65D 19/00** (2006.01)

IPC 8 main group level

**B65D** (2006.01)

CPC (source: EP KR)

**B65D 19/00** (2013.01 - KR); **B65D 19/0016** (2013.01 - EP); **B65D 19/0028** (2013.01 - EP); **B65D 2519/00019** (2013.01 - EP);  
**B65D 2519/00054** (2013.01 - EP); **B65D 2519/00273** (2013.01 - EP); **B65D 2519/00293** (2013.01 - EP); **B65D 2519/00303** (2013.01 - EP);  
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**B65D 2519/00432** (2013.01 - EP); **B65D 2519/00562** (2013.01 - EP); **B65D 2519/0083** (2013.01 - EP)

Citation (search report)

- [X] CH 466538 A 19681215 - WERNER ACHERMANN & FRANZ ACHER [CH]
- [YD] GB 2213462 A 19890816 - DUFAYLITE DEV LTD [GB]
- [Y] US 3709161 A 19730109 - KAUFFMAN R
- [YD] US 3661099 A 19720509 - SHELOR CLIFFORD D
- [Y] US 2493562 A 19500103 - YARMAN PAUL J
- [A] US 3079877 A 19630305 - DOANE JOHN E
- See references of WO 9212061A1

Cited by

WO2012010967A3

Designated contracting state (EPC)

AT BE CH DE DK ES FR GB GR IT LI LU MC NL SE

DOCDB simple family (publication)

**WO 9212061 A1 19920723**; AT E157614 T1 19970915; AU 9168691 A 19920817; BR 9107190 A 19940621; CA 2099114 A1 19920627;  
DE 69127548 D1 19971009; EP 0564585 A1 19931013; EP 0564585 A4 19940119; EP 0564585 B1 19970903; JP H06504249 A 19940519;  
KR 930703185 A 19931129; NO 932331 D0 19930624; NO 932331 L 19930820

DOCDB simple family (application)

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DE 69127548 T 19911226; EP 92903638 A 19911226; JP 50373792 A 19911226; KR 930701961 A 19930626; NO 932331 A 19930624