

Title (en)  
Pallet.

Title (de)  
Palette.

Title (fr)  
Palette.

Publication  
**EP 0179927 A1 19860507 (DE)**

Application  
**EP 84111232 A 19840920**

Priority  
EP 84111232 A 19840920

Abstract (en)  
[origin: US4674414A] A one-piece pallet formed of a non-risable mixture of fibers and a heat-hardenable binding agent is designed so that in loaded condition it can be supported in a transporting device or suspended on a stand and two edges of the pallet are supported on the supports wherein trough-shaped corner legs of the pallet are connected with one another by channel-like connecting webs which are curved inwardly and do not contact any other legs of the pallet.

Abstract (de)  
Es wird eine aus einem nicht steigfähigen Gemisch von Fasern und einem wärmehärtbaren Bindemittel einstückig gepreßte Palette vorgeschlagen, die derart ausgebildet ist, daß sie in beladenem Zustand in eine Transporteinrichtung oder ein Regal eingehängt werden kann, wobei sich zwei Ränder der Palette auf Auflagen abstützen.

IPC 1-7  
**B65D 19/24**

IPC 8 full level  
**B65D 19/24** (2006.01); **B65D 19/00** (2006.01)

CPC (source: EP US)  
**B65D 19/004** (2013.01 - EP US); **B65D 2519/00034** (2013.01 - EP US); **B65D 2519/00069** (2013.01 - EP US);  
**B65D 2519/00268** (2013.01 - EP US); **B65D 2519/00288** (2013.01 - EP US); **B65D 2519/00318** (2013.01 - EP US);  
**B65D 2519/00338** (2013.01 - EP US); **B65D 2519/00407** (2013.01 - EP US); **B65D 2519/0094** (2013.01 - EP US);  
**Y10S 108/901** (2013.01 - EP US)

Citation (search report)

- [A] GB 1151415 A 19690507 - BOWATER PACKAGING LTD [GB]
- [A] FR 2112567 A5 19720623 - WENDLING HENRI, et al
- [A] DE 2918573 A1 19801120 - WERZ FURNIER SPERRHOLZ
- [A] DE 2510547 A1 19760916 - WERZ FURNIER SPERRHOLZ
- [A] DE 3217573 A1 19831117 - WERZ FURNIER SPERRHOLZ [DE]

Cited by  
EP0491965A1; FR2702450A1; EP3743345A4; DE4430528C2; CN113800081A

Designated contracting state (EPC)  
AT BE CH DE FR GB IT LI LU NL SE

DOCDB simple family (publication)  
**EP 0179927 A1 19860507; EP 0179927 B1 19880713**; AT E35663 T1 19880715; CA 1226533 A 19870908; DE 3472654 D1 19880818;  
JP S6181952 A 19860425; US 4674414 A 19870623

DOCDB simple family (application)  
**EP 84111232 A 19840920**; AT 84111232 T 19840920; CA 473887 A 19850208; DE 3472654 T 19840920; JP 20458785 A 19850918;  
US 70978985 A 19850311