

Title (en)
TURBO ENGINE TRANSPORT STAND

Publication
EP 0147246 B1 19870422 (FR)

Application
EP 84401105 A 19840530

Priority
FR 8320988 A 19831229

Abstract (en)
[origin: US4660796A] In order to facilitate the operations of handling and of transportation when empty between the works of an engine manufacturer and the works of an aircraft manufacturer, a transportation framework is provided with support members which are adjustable. These members, on which the turbo-machine rests, are mounted pivotally on the platform. It is possible to cause them to be adapted so as to take up two positions; a higher position where they support the turbo machine and, a lower position where they are folded on to the platform. The vertical height of the frameworks is thus reduced when empty and enables them to be stacked.

IPC 1-7
B65D 85/68

IPC 8 full level
B65D 85/68 (2006.01)

CPC (source: EP US)
B65D 85/68 (2013.01 - EP US); **B65D 2585/6877** (2013.01 - EP US); **B65D 2585/6882** (2013.01 - EP US)

Cited by
DE102010050907A1; DE102008047779A1; US8162575B2

Designated contracting state (EPC)
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EP 0147246 A1 19850703; EP 0147246 B1 19870422; CA 1241620 A 19880906; DE 3463249 D1 19870527; FR 2557541 A1 19850705; FR 2557541 B1 19860919; US 4660796 A 19870428

DOCDB simple family (application)
EP 84401105 A 19840530; CA 455673 A 19840601; DE 3463249 T 19840530; FR 8320988 A 19831229; US 60236884 A 19840420