

Title (en)
TOOL BEARING

Publication
EP 0123077 B1 19880601 (DE)

Application
EP 84102416 A 19840307

Priority
DE 8308744 U 19830324

Abstract (en)
[origin: EP0123077A1] 1. A tool bearing device comprising an approximately box-shaped tool carrier (10) having an approximately parallelepiped base (12) and an upper carrier plate section (14) forming a suspension flange (76) with its edge and including a plurality of openings (46) in its upper side for insertion of tool shanks, said openings being connected with downwardly extending shank holders (18) designed as tubular attachments, characterized in that the base (12) of the carrier plate section (14) and the shank holders (18) connected with the carrier plate section (14) and the latter is connected with the base (12) and that a support plate (26) is provided between base (12) and carrier plate section (14) and includes a number of holes (30) corresponding to the number of shanks (20) or shank holders (18), respectively.

IPC 1-7
B25H 3/00

IPC 8 full level
B25H 3/00 (2006.01); **B25H 3/06** (2006.01)

CPC (source: EP)
B25H 3/06 (2013.01)

Cited by
FR2731938A1; EP0174455A1; EP0192977A1; US5050756A; WO0066330A1

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AT CH FR GB IT LI NL

DOCDB simple family (publication)
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