

Title (en)

TRANSPORT DEVICE FOR SCAFFOLDING FRAMES

Publication

EP 0332060 B1 19930602 (DE)

Application

EP 89103713 A 19890303

Priority

DE 3808098 A 19880311

Abstract (en)

[origin: EP0332060A2] The transport device for scaffolding frames, which are to be used, transported and stored upright, has retaining means in the form of retaining rails (30) of comb-type construction, which are arranged in pairs and engage with their teeth next to the ends of the tubes (25) or the lower transverse connections of the frames (11), and lower retaining rails having receiving recesses for the transverse connections of the frames. The frames 11 can easily be threaded in. The transport pallets 10 can be lifted up and transported by fork-lift trucks in the longitudinal and transverse directions with the prongs of fork-lift trucks passing through the openings (35 and 36). <IMAGE>

IPC 1-7

B65D 19/44

IPC 8 full level

B65D 19/44 (2006.01)

CPC (source: EP US)

B65D 19/44 (2013.01 - EP US); **E04G 5/004** (2013.01 - EP US)

Citation (examination)

EP 0275001 A1 19880720 - AUSTRIA METALL [AT]

Cited by

US10377405B2; EP0858953A1; FR2741862A1; AT526105A1; US10472167B2; WO2016012421A1

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