

Title (en)

Lifting carriage, in particular fork support, and method for the production of a lifting carriage

Title (de)

Hubschlitten, insbesondere Gabelträger, und Verfahren zur Herstellung eines Hubschlittens

Title (fr)

Coulisseau de levage, en particulier tablier porteur de fourche, et procédé pour fabriquer un coulisseau de levage

Publication

EP 1201595 A3 20030528 (DE)

Application

EP 01109170 A 20010412

Priority

DE 10018990 A 20000417

Abstract (en)

[origin: DE10018990A1] The lifting mounting(1) is constructed in one piece and formed as a cast part. The flange(2) for retention of the mounting on a lifting device is formed from two spaced apart vertical legs(2a,2b), each having a bearing journal(10,10b) to accommodate a guide roller. The front plate(3) of the mounting is formed as an upper and a lower horizontal profile(4a,4b), with slots(5) formed in the region of the upper profile to accept load support elements. An Independent claim is included for a procedure for the manufacture of a lifting mounting in which the mounting is produced by casting.

IPC 1-7

B66F 9/08; **B66F 9/12**

IPC 8 full level

B66F 9/075 (2006.01); **B66F 9/08** (2006.01)

CPC (source: EP)

B66F 9/08 (2013.01)

Citation (search report)

- [A] US 2178368 A 19391031 - DUNHAM ELMER J
- [A] EP 0367545 A1 19900509 - CLARK EQUIPMENT CO [US]
- [A] DE 9211514 U1 19921112

Cited by

CN108689343A; CN107934850A

Designated contracting state (EPC)

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DE 10018990 A1 20011018; EP 1201595 A2 20020502; EP 1201595 A3 20030528; JP 2001302193 A 20011031

DOCDB simple family (application)

DE 10018990 A 20000417; EP 01109170 A 20010412; JP 2001118782 A 20010417