

Title (en)
VEHICLE JACK

Publication
EP 0440348 B1 19921111 (EN)

Application
EP 91300278 A 19910115

Priority
• GB 9002250 A 19900201
• GB 9008009 A 19900409

Abstract (en)
[origin: EP0440348A1] The jack has an elongate leg (11) with a base (12) and an arm (16) pivoted to the leg. A screw 19 between the arm and the leg can be turned by means of a handle (25) to move the arm relatively towards the leg to effect lift. The arm is of channel form with sides (26,27) provided with rebates (31) which receive a track element (32) bridging the channel sides. The track element has a concave surface (33) on which is slidable a load-support element (30) having a convex surface at one end, engaged with the concave surface, and provided with a groove at the opposite end, for engaging a seam of a vehicle body. The load-support element is a moulded block. the track element and load-support element have captivating means (40) captivating the block on the track element. <IMAGE>

IPC 1-7
B66F 3/12

IPC 8 full level
B66F 3/12 (2006.01)

CPC (source: EP)
B66F 3/12 (2013.01)

Cited by
ES2129311A1; EP0565801A1; EP0749936A3

Designated contracting state (EPC)
DE ES FR IT SE

DOCDB simple family (publication)
EP 0440348 A1 19910807; EP 0440348 B1 19921111; DE 440348 T1 19920430; DE 69100009 D1 19921217; DE 69100009 T2 19930408; ES 2035757 T3 19930416; GB 2240536 A 19910807; GB 2240536 B 19940119; GB 9100824 D0 19910227; TR 25617 A 19930701

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EP 91300278 A 19910115; DE 69100009 T 19910115; DE 91300278 T 19910115; ES 91300278 T 19910115; GB 9100824 A 19910115; TR 6291 A 19910201