

Title (en)
DISMOUNTABLE BRIDGE

Publication
EP 0075671 B1 19850320 (DE)

Application
EP 82106640 A 19820723

Priority
DE 3138853 A 19810930

Abstract (en)
1. Bridge kit, composed of a traversing beam which is composed of individual sections (6, 8) coupled together and of individual bridge sections (2, 4), which are coupled together, moved over the traversing beam and have an U-shaped cross-section, whereby the traversing beam is provided in the longitudinal axis of the bridge, characterized in that the bridge sections (2, 4) are composed of a central part (12) and of two side parts (10), that the side parts (10) are containing track-ways in the shape of hollow boxes, that the side parts (10) are turnably connected along the longitudinal edges of the central part (12), for being folded under the central part (12) in a transport position, and that hoisting points are so arranged in the bridge sections (2, 4) that the side parts (10) automatically fold underneath the central part (12) by lifting (dismantling), or fold out from underneath the central part (12) (assembly).

IPC 1-7
E01D 15/12

IPC 8 full level
E01D 15/12 (2006.01); **E01D 15/127** (2006.01)

CPC (source: EP US)
E01D 15/127 (2013.01 - EP US)

Cited by
RU2758315C1; EP0081388A3; RU2509186C2; EP0168725A3; EP0256446A3; EP0434101A1; EP0340409A1; DE3814502A1; EP0259202A3; EP0392641A1; US5042102A; EP0164936A3; EP0396196A1; FR2594457A1; EP0165712A3; FR2619134A1; US11926754B2

Designated contracting state (EPC)
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