

Title (en)  
LONG BRIDGE

Publication  
**EP 0168725 A3 19870506 (DE)**

Application  
**EP 85108338 A 19850705**

Priority  
DE 3426023 A 19840714

Abstract (en)  
[origin: EP0168725A2] 1. A method of laying over an obstacle a bridge more than around 40 m long made of several bridge sections and a launching carrier composed of several sections, in which first of all the individual sections of the launching carrier are connected to each other on the near bank and this is launched to a bearing point, and the bridge sections connected to each other are then pushed along the launching carrier, characterised in that beyond the middle or the obstacle a support (8) is erected, in that the support (8) is used as a bearing point for the front end of the launching carrier (18), and in that the bridge sections (32) without a launching carrier (18) are pushed out over the support (8) across to the opposite bank (4).

IPC 1-7  
**E01D 15/12**

IPC 8 full level  
**E01D 15/127** (2006.01); **E01D 19/00** (2006.01)

CPC (source: EP)  
**E01D 15/127** (2013.01); **E01D 19/005** (2013.01)

Citation (search report)  
• [AD] EP 0075671 A1 19830406 - DORNIER SYSTEM GMBH [DE]  
• [A] DE 2166758 A1 19760401 - KLOECKNER HUMBOLDT DEUTZ AG

Cited by  
US5385219A; US5915423A; GB2197368B; WO9305314A1

Designated contracting state (EPC)  
CH DE GB LI SE

DOCDB simple family (publication)  
**EP 0168725 A2 19860122; EP 0168725 A3 19870506; EP 0168725 B1 19891102**; DE 3426023 A1 19860123; DE 3426023 C2 19870212

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