

Title (en)
Bridge.

Title (de)
Brücke.

Title (fr)
Pont.

Publication
EP 0643172 A3 19950809 (DE)

Application
EP 94111700 A 19940727

Priority
DE 4331254 A 19930915

Abstract (en)
[origin: DE4331254C1] The present invention relates to a trough bridge having a level roadway (floor) and upwardly constructed sidewalls (SW), at the upper ends of which the top flanges (OG) are arranged. The bridge is divided along the roadway into as many modules (B) as desired, the length of which can be adapted to the transporting length available. The individual bridge modules (B) can be nested into one another, resulting in a stack with very low transporting height. <IMAGE>

IPC 1-7
E01D 15/133

IPC 8 full level
E01D 15/133 (2006.01)

CPC (source: EP US)
E01D 15/133 (2013.01 - EP US)

Citation (search report)

- [DA] EP 0290405 A1 19881109 - DRAGO GIUSEPPE
- [A] FR 1365143 A 19640626

Cited by
GB2571253A; GB2571253B

Designated contracting state (EPC)
FR GB IT SE

DOCDB simple family (publication)
DE 4331254 C1 19950105; DE 4331254 C2 20000127; EP 0643172 A2 19950315; EP 0643172 A3 19950809; EP 0643172 B1 19970305; US 5519909 A 19960528

DOCDB simple family (application)
DE 4331254 A 19930915; EP 94111700 A 19940727; US 30565994 A 19940914