

Title (en)
Bearing

Title (de)
Lager

Title (fr)
Appui

Publication
EP 0943736 A2 19990922 (EN)

Application
EP 99200622 A 19990304

Priority
NL 1008614 A 19980317

Abstract (en)
A bearing for a bridge comprises a bottom saddle (8) and a top saddle (9), between which there is a friction member (3) which has a relatively low coefficient of friction compared to the saddles. The friction member comprises a central sheet section (5) and an edge section (6) which is situated on the periphery of the said sheet section. An intermediate saddle (10) is situated between the bottom saddle (8) and the top saddle (9), which intermediate saddle (10) interacts with the bottom saddle (8) by means of a bottom friction member (12) and interacts with the top saddle (9) by means of a top friction member (3). <IMAGE>

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E01D 19/04

IPC 8 full level
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CPC (source: EP)
E01D 19/04 (2013.01); **E01D 19/046** (2013.01); **E01D 19/047** (2013.01)

Cited by
HRP20050066B1; CN102212988A; CN103741593A; EP2899334A1; CN102747679A; CN106245781A; CN107881904A; US7207721B2; WO2015114024A1; WO03029563A1; WO2011026477A1; WO2006042566A1; WO2006042571A1; WO03021043A1; WO03029562A1; WO2004009907A1; WO2004009908A1; EP2989253B1

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