

Title (en)  
Electrical connection bridge and block

Title (de)  
Elektrische Verbindungsbrücke und Anschlussblock

Title (fr)  
Pont électrique enfichable et bloc de connection

Publication  
**EP 2139073 B1 20110316 (EN)**

Application  
**EP 09163402 A 20090622**

Priority  
ES 200801385 U 20080623

Abstract (en)  
[origin: EP2139073A1] Electrical connection bridge (10) comprising two interconnected pins (16) and two insulating sleeves (11, 13) which respectively surround the two pins (16), such that one of said sleeves (11) is provided at its front end with at least one flange portion (12) to prevent the exit of said sleeve from its housing in a connection block (20). When said connection bridge (10) is mounted in a connection block (20), then, once the flanged sleeve (11) has been introduced in its housing, the flange (12) allows the flanged sleeve to rotate and slide but prevents it to be extracted from said housing. The connection bridge provides a bridging with another adjacent connection block, whereby the connection bridge is usually transversal and is incorporated in the first connection block.

IPC 8 full level  
**H01R 9/26** (2006.01); **H01R 31/08** (2006.01)

CPC (source: EP)  
**H01R 9/2675** (2013.01); **H01R 31/08** (2013.01); **H01R 13/052** (2013.01); **H01R 13/60** (2013.01); **H01R 13/631** (2013.01)

Cited by  
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Designated contracting state (EPC)  
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DOCDB simple family (publication)  
**EP 2139073 A1 20091230; EP 2139073 B1 20110316**; AT E502419 T1 20110415; DE 602009000886 D1 20110428; ES 1068306 U 20081001; ES 1068306 Y 20090101; ES 2362706 T3 20110712

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