

Title (en)  
Battery terminal for motor vehicle

Title (de)  
Batterieklemme für ein Kraftfahrzeug

Title (fr)  
Borne de batterie pour véhicule automobile

Publication  
**EP 0809327 B1 20010718 (EN)**

Application  
**EP 97200565 A 19970227**

Priority  
IT MI961007 A 19960520

Abstract (en)  
[origin: EP0809327A2] Terminal plate for conical battery pole for motor vehicle comprising a conductor body (2), stamped from metal plate and forming a pair of split rings (3, 4) for clamping on the battery pole, which are interconnected by a pair of clamping seatings (25, 26) and by a coupling connection of end-pieces (9, 10, 11), which is opposite the pair of seatings in relation to the rings, one of the rings extending laterally in a vertical bracket (13) which ends in a support shelf (14) provided with means of fastening (15, 16, 17, 37) electric terminals, the terminal plate also comprising a base (1) which is made of insulating material, for partially accommodating the conductor body, and is provided with a vertical wall (33) and with a bearing shelf (34) which interact with the bracket and the support shelf to ensure their clear relative positioning and strengthening of the conductor body and also the clear positioning of the terminal plate on a battery pole, without the possibility of rotation of the terminal plate on the pole. <IMAGE>

IPC 1-7  
**H01R 11/28**

IPC 8 full level  
**H01M 50/541** (2021.01); **H01R 11/28** (2006.01)

CPC (source: EP)  
**H01R 11/28** (2013.01); **H01R 11/287** (2013.01)

Cited by  
EP1498987A1; GB2374987A; GB2374987B; EP0978901A1; EP3547465A1; IT201800003963A1; US10707590B2; US9954214B2; US10217987B2; US9748551B2; US10181595B2; US10283754B2; US11038156B2; US11283141B2; US11804640B2; US9917293B2; US9935306B2; US10910625B2; US11942664B2

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