

Title (en)
METHOD AND MEANS FOR ATTACHING MOBILE PHONES IN VEHICLES

Title (de)
VERFAHREN UND MITTEL ZUM BEFESTIGEN VON MOBILLEN TELEPHONEN IN FAHRZEUGEN

Title (fr)
PROCEDE ET MOYENS SERVANT A FIXER DES TELEPHONES MOBILES DANS DES VEHICULES

Publication
EP 0934178 A1 19990811 (EN)

Application
EP 97912614 A 19971104

Priority
• SE 9701849 W 19971104
• SE 9604012 A 19961104

Abstract (en)
[origin: WO9819889A1] The present invention relates to a method for attaching a socket (1) for a mobile phone in a vehicle, and more precisely to insert a specially designed socket into the radio rack (9) of the vehicle, and a socket for performing said method. The method is characterized in removing from the rack (9) a cassette (8) having a stop lug (8a) on its front side, inserting an essentially angularly shaped socket (1) with two shank portions (2, 3) and with two external small vanes (5a, 5c), integral with and extending essentially perpendicular and mutually parallel at the two sides of one of said shank ends (3a) of the socket and with a tongue (6) extending from an angular shoulder (5b) being bent from said one shank portion (3) of the socket; a) either behind the stop lug (8a) of the cassette and astriding one short side thereof for abutting said lug; or b) after removal of one of said narrow vanes, to abut the long side of the cassette (upwards or downwards, to the left or to the right) with the shoulder and the other remaining narrow vane abutting the lug, whereupon the cassette and radio (if any) are pushed back into the rack and into the cassette, respectively.

IPC 1-7
B60R 11/02

IPC 8 full level
B60R 11/00 (2006.01); **B60R 11/02** (2006.01)

CPC (source: EP)
B60R 11/00 (2013.01); **B60R 11/0241** (2013.01); **B60R 2011/0005** (2013.01); **B60R 2011/0059** (2013.01); **B60R 2011/0066** (2013.01); **B60R 2011/0073** (2013.01)

Citation (search report)
See references of WO 9819889A1

Designated contracting state (EPC)
AT BE CH DE DK ES FI FR GB IT LI NL SE

DOCDB simple family (publication)
WO 9819889 A1 19980514; AU 4973997 A 19980529; EP 0934178 A1 19990811; SE 9604012 D0 19961104

DOCDB simple family (application)
SE 9701849 W 19971104; AU 4973997 A 19971104; EP 97912614 A 19971104; SE 9604012 A 19961104