

Title (en)  
SLIMLINE SIM BLOCK

Title (de)  
SUPERFLACHER SIMBLOCK

Title (fr)  
BLOC SIM EXTRAPLAT

Publication  
**EP 1982387 B1 20130710 (DE)**

Application  
**EP 07711447 A 20070206**

Priority  
• EP 2007001010 W 20070206  
• DE 102006005275 A 20060206

Abstract (en)  
[origin: WO2007090613A2] The invention relates to a contacting device for a smart card, in particular a SIM block, consisting of an insulated contact support comprising a top side which is defined as a card contact surface, and a lower side which lies opposite said top side and which defines a connection surface, in addition to a longitudinal side edge and a transversal side edge. Said contact support comprises several contact elements which are mounted on the lower side and are arranged in their assembly position which in their assembly position are arranged obliquely in relation to the transversal side edge and the longitudinal side edge at an angle  $\alpha$ . Each contact element comprises a retaining section, a connection section and a contact arm, whereby the free end of said arm forms a contact section which comprises a contact dome for contacting a contact area of a SIM card. The free end lies completely above the upper side of the contact support.

IPC 8 full level  
**H01R 13/24** (2006.01)

CPC (source: EP)  
**H01R 13/245** (2013.01); **H01R 12/57** (2013.01)

Designated contracting state (EPC)  
DE FI FR GB

DOCDB simple family (publication)  
**DE 102006005275 A1 20070809; DE 102006005275 B4 20131212**; EP 1982387 A2 20081022; EP 1982387 B1 20130710; WO 2007090613 A2 20070816; WO 2007090613 A3 20071221

DOCDB simple family (application)  
**DE 102006005275 A 20060206**; EP 07711447 A 20070206; EP 2007001010 W 20070206