Title (en)
REUSE OF IDENTITY DATA FROM AN IDENTITY MODULE IN A USER EQUIPMENT BY A PERIPHERAL DEVICE

Title (de)
WIEDERVERWENDUNG VON IDENTITÄTSDATEN AUS EINEM IDENTITÄTSMODUL IN EINEM BENUTZERGERÄT ÜBER EINE PERIPHERIEEINRICHTUNG

Title (fr)
REUTILISATION DE DONNEES D'IDENTITE D'UN MODULE D'IDENTITE DANS UN EQUIPEMENT D'USAGER PAR UN DISPOSITIF PERIPHERIQUE

Publication
EP 1782647 A1 20070509 (FR)

Application
EP 05752778 A 20050519

Priority
• EP 2005052308 W 20050519
• FR 0407047 A 20040628

Abstract (en)
[origin: WO2006000502A1] The invention relates to the reuse of identity data from an identity module in a user equipment by a peripheral device. In order to enable the reuse of identity data from an identity module (MI), such as a SIM or UICC card, in a user equipment (EU) by a peripheral device (DPj), the identifier (IDPj) of the peripheral device (DPj) is transmitted to the module upon establishment of communication and authentication between the module and the peripheral device. Subsequently, identity data (DIj) are transmitted, preferably selectively, by the identity module to the peripheral device when the transmitted identifier (IDPj) is recognised as one of the identifiers (IDP1 - IDPJ) of the peripheral devices (DP1 - DPJ) that were previously stored in the identity module (MI). The identity data are reused by the peripheral device in order to establish a communication with the home network (RR) of the user equipment (EU) or with a local wireless network (RL).

IPC 8 full level
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CPC (source: EP US)
H04W 8/20 (2013.01 - EP US); **H04W 12/06** (2013.01 - EP US); H04W 8/10 (2013.01 - EP US); H04W 12/43 (2021.01 - EP US)

Citation (search report)
See references of WO 2006000502A1

Citation (examination)
• FR 2806568 A1 20010921 - BOSCH GMBH ROBERT [DE]
• WO 2004002176 A1 20031231 - TOKYO SHIBAURA ELECTRIC CO [JP], et al

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DOCDB simple family (publication)
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