

Title (en)  
IDENTIFICATION ON BOARD A VEHICLE

Title (de)  
IDENTIFIZIERUNG AN BORD EINES FAHRZEUGS

Title (fr)  
IDENTIFICATION À BORD D'UN VÉHICULE

Publication  
**EP 3613029 B1 20230628 (FR)**

Application  
**EP 18720339 A 20180417**

Priority  
• FR 1753419 A 20170420  
• FR 2018050959 W 20180417

Abstract (en)  
[origin: WO2018193202A1] A communication method implemented by an identification device (1) capable of being disposed in a vehicle. The method comprises: - receiving (105) a contact identifier (31, 51) originating from at least one mobile terminal (3, 5) capable of exchanging data at short-range with the identification device (1); - transmitting (109, 113) the received contact identifier (31, 51) associated with an identifier (10) of the identification device (1) from the identification device (1) to a remote server (7) via a mobile communication network, the at least one transmitted contact identifier (10, 31, 51) allowing said server to deduce a user identifier for implementing a service as a function of the identifier (10) of the identification device (1).

IPC 8 full level  
**G08B 25/01** (2006.01); **G08G 1/00** (2006.01); **G08G 1/017** (2006.01)

CPC (source: EP)  
**G08B 25/016** (2013.01); **G08G 1/017** (2013.01); **G08G 1/205** (2013.01); **G08B 25/009** (2013.01)

Citation (examination)  
• US 2015061851 A1 20150305 - TOMITA YOSUKE [JP], et al  
• EP 1422676 A1 20040526 - OMRON TATEISI ELECTRONICS CO [JP]

Designated contracting state (EPC)  
AL AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HR HU IE IS IT LI LT LU LV MC MK MT NL NO PL PT RO RS SE SI SK SM TR

DOCDB simple family (publication)  
**WO 2018193202 A1 20181025**; EP 3613029 A1 20200226; EP 3613029 B1 20230628; FR 3065564 A1 20181026

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**FR 2018050959 W 20180417**; EP 18720339 A 20180417; FR 1753419 A 20170420