

Title (en)
System for verifying a carpool operation

Title (de)
Überprüfungssystem einer Mitfahrgelegenheits-Operation

Title (fr)
Système de vérification d'une operation de covoiturage

Publication
EP 2503514 A3 20140820 (FR)

Application
EP 12159271 A 20120313

Priority
• CH 5402011 A 20110324
• CH 9042011 A 20110526
• CH 19752011 A 20111213

Abstract (en)
[origin: EP2503514A2] The system has a carpooling server (12) programmed to compare data of personal digital assistants (PDAs) (9) for determining carpooling operation. An acquisition unit is arranged to acquire independent data of positions of passengers (a1, b1, c1) or arranged to acquire the positions of the passengers. The server or each PDA is programmed for converting the positions of the passengers into independent data, where the server compares the positions acquired by the PDAs on the basis of independent data of the positions of the passengers. An independent claim is also included for a computer program comprising a set of instructions for implementing steps for verifying a carpooling operation.

IPC 8 full level
G07B 15/00 (2011.01)

CPC (source: EP)
G07B 15/00 (2013.01)

Citation (search report)
• [XDAI] WO 2009007752 A1 20090115 - H W COMM LTD [GB], et al
• [A] US 2008277183 A1 20081113 - HUANG QINGFENG [US], et al
• [AD] EP 1251475 A2 20021023 - PEER FERDINAND DR [DE]

Cited by
FR3003376A1; US9513935B2; US9928667B2; US10360123B2; US10719996B2

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

Designated extension state (EPC)
BA ME

DOCDB simple family (publication)
EP 2503514 A2 20120926; EP 2503514 A3 20140820; CH 704714 A1 20120928

DOCDB simple family (application)
EP 12159271 A 20120313; CH 19752011 A 20111213