Title (en)
   MOBILE SERVICE ORDERING SYSTEM

Title (de)
   MOBILDIENST-BESTELLSYSTEM

Title (fr)
   SYSTÈME DE COMMANDE DE SERVICE MOBILE

Publication
   EP 2649817 A4 20170802 (EN)

Application
   EP 11847469 A 20111206

Priority
   • AU 2010905351 A 20101206
   • AU 2011001582 W 20111206

Abstract (en)
   [origin: WO2012075528A1] Disclosed is a method for establishing an agreement for provision of a service in a system comprising a server (106) mobile customer terminals (115) and mobile supplier terminals (107) communicating over a mobile network (121), the method comprising the steps of (a) receiving (404) from a mobile customer terminal a request for provision of the service (b), storing on the server said request, (c) receiving (504) from a supplier terminal a request to specify customer terminals that have requested provision of the service, (d) communicating (505) by the server locations of active terminals to the mobile supplier terminal, (e) selecting (507) by the mobile supplier terminal one of the active terminals, (f) establishing (508) a communication connection between the mobile supplier terminal and the selected active terminal, and (g) directing (509) the server to delete the stored location and request of the selected active terminal.

IPC 8 full level
   H04W 4/021 (2018.01); **G08G 1/00** (2006.01); **H04W 4/02** (2018.01); **H04W 4/20** (2018.01); **H04W 4/50** (2018.01)

CPC (source: EP)
   G06Q 30/00 (2013.01); **G06Q 50/60** (2024.01); **G08G 1/20** (2013.01); **G08G 1/202** (2013.01); **H04W 4/02** (2013.01); **H04W 4/021** (2013.01); **H04W 4/20** (2013.01); **H04W 4/50** (2018.01)

Citation (search report)
   • [X] US 2002077876 A1 20020620 - O'MEARA CIAN E [IE], et al
   • [XP] WO 2011020184 A1 20110224 - SPAT WILLIAM [CA]
   • See references of WO 2012075528A1

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 2012075528 A1 20120614; AU 2011340791 A1 20130620; AU 2011340791 B2 20151029; CN 103262581 A 20130821; CN 103262581 B 20170208; EP 2649817 A1 20131016; EP 2649817 A4 20170802; MY 162305 A 20170531

DOCDB simple family (application)
   AU 2011001582 W 20111206; AU 2011340791 A 20111206; CN 201180058834 A 20111206; EP 11847469 A 20111206; MY PI2013002095 A 20111206