

Title (en)

USER TERMINAL AND METHOD FOR SENDING FOR A MEANS OF TRANSPORT

Title (de)

ANWENDERENDGERÄT UND VERFAHREN ZUM HERBEIRUFEN EINES FORTBEWEGUNGSMITTELS

Title (fr)

TERMINAL UTILISATEUR ET PROCÉDÉ D'APPEL D'UN MOYEN DE LOCOMOTION

Publication

EP 3593299 A1 20200115 (DE)

Application

EP 18703767 A 20180206

Priority

- DE 102017203613 A 20170306
- EP 2018052860 W 20180206

Abstract (en)

[origin: WO2018162159A1] Disclosed is a user terminal, a means of transport, a server, a computer program product, a signal sequence and a method for sending for a means of transport (10). The method comprises the steps: - receiving user input entered using an actuation device (5) of a user terminal (3); in response thereto - sending a wireless message, - assigning the means of transport (10) to the user terminal (3) in response to the receipt of the wireless message; - determining - an expected arrival time and/or - interval until the arrival of the means of transport (10) at the user terminal (3), and - displaying a waiting time determined on the basis of the arrival time or interval by means of - a number of luminescent light means (6) predefined for the display of the waiting time and/or - a number, per time unit, of light means (6) to be activated or deactivated, and/or - a position of a luminescent light means (6) of the user terminal (3).

IPC 8 full level

G06Q 10/02 (2012.01)

CPC (source: EP KR US)

G01C 21/3438 (2013.01 - US); **G01C 21/3605** (2013.01 - US); **G06Q 10/02** (2013.01 - EP KR); **G06Q 50/40** (2024.01 - KR); **G08G 1/202** (2013.01 - US); **H04M 1/72457** (2021.01 - KR); **H04W 4/029** (2018.02 - KR); **H04W 4/12** (2013.01 - KR); **H04W 4/40** (2018.02 - KR US); **H04M 2215/8141** (2013.01 - KR)

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)

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DOCDB simple family (application)

DE 102017203613 A 20170306; EP 18703767 A 20180206; EP 2018052860 W 20180206; KR 20197027306 A 20180206; US 201816491207 A 20180206