

Title (en)
METHOD FOR SIGNALLING A STOP REQUEST AT A REQUEST STOP

Title (de)
VERFAHREN ZUR SIGNALISIERUNG DES HALTEWUNSCHES AN EINER BEDARFSHALTESTELLE

Title (fr)
PROCEDE POUR SIGNALISER UN SOUHAIT D'ARRET EN UN POINT D'ARRET A LA DEMANDE

Publication
EP 1466312 A1 20041013 (DE)

Application
EP 02792577 A 20021219

Priority
• AT 0200359 W 20021219
• AT 282002 A 20020109

Abstract (en)
[origin: WO03058579A1] The invention relates to a signalling method, in particular for signalling a stop request at a request stop (1) of a transport company route, preferably a bus transport company, whereby the request stop (1) is only approached if a passenger wishes to board or alight. According to said method: the stop request is entered via an operator control unit (18) and a first signal (7), containing the stop request and information concerning the identity of the request stop (1), is generated; said first signal (7) is transmitted by a send module to at least one central server (4); the central server (4) determines which bus (2) can reach the request stop (1) first for the desired time and the stop request is transmitted to said bus (2) by sending a second signal (8) to said bus (2), the driver being alerted to the signal via a signalling device.

IPC 1-7
G08G 1/0968

IPC 8 full level
G08G 1/127 (2006.01)

CPC (source: EP US)
G08G 1/127 (2013.01 - EP US)

Citation (search report)
See references of WO 03058579A1

Designated contracting state (EPC)
AT BE BG CH CY CZ DE DK EE ES FI FR GB GR IE IT LI LU MC NL PT SE SI SK TR

DOCDB simple family (publication)
WO 03058579 A1 20030717; AT E319153 T1 20060315; AU 2002358410 A1 20030724; CA 2472252 A1 20030717; CN 1615498 A 20050511; DE 50205969 D1 20060427; EA 200400920 A1 20041230; EP 1466312 A1 20041013; EP 1466312 B1 20060301; US 2005078014 A1 20050414

DOCDB simple family (application)
AT 0200359 W 20021219; AT 02792577 T 20021219; AU 2002358410 A 20021219; CA 2472252 A 20021219; CN 02827463 A 20021219; DE 50205969 T 20021219; EA 200400920 A 20021219; EP 02792577 A 20021219; US 50125704 A 20040727