

Title (en)

System for monitoring vehicle traffic

Title (de)

System zur Überwachung des Straßenverkehrs

Title (fr)

Système pour surveiller le trafic routier

Publication

EP 2065865 A1 20090603 (EN)

Application

EP 07465009 A 20071123

Priority

EP 07465009 A 20071123

Abstract (en)

In a system for monitoring vehicle traffic comprising a device (30) for transmitting positional data of the transmitting vehicle, a device (40) receiving positional data of the transmitting vehicle and another for making traffic data available of transmitting vehicles, the device making traffic data of transmitting vehicles available provides visualisation of transmitting vehicle routes in the form of lines allocated to the transmitting vehicles (10, 11), their parameters being at least dependent on the momentary speed of the transmitting vehicle.

IPC 8 full level

G08G 1/01 (2006.01); **G08G 1/123** (2006.01); **G01C 21/36** (2006.01); **G08G 1/0967** (2006.01)

CPC (source: EP)

G08G 1/0104 (2013.01); **G08G 1/096716** (2013.01); **G08G 1/096775** (2013.01); **G08G 1/20** (2013.01)

Citation (applicant)

- EP 1742189 A2 20070110 - NISSAN MOTOR [JP]
- US 2006220924 A1 20061005 - SERA MANABU [JP]
- EP 1450132 A1 20040825 - MATSUSHITA ELECTRIC IND CO LTD [JP]

Citation (search report)

- [XA] EP 1450132 A1 20040825 - MATSUSHITA ELECTRIC IND CO LTD [JP]
- [DA] US 2006220924 A1 20061005 - SERA MANABU [JP]
- [A] US 2004034467 A1 20040219 - SAMPEDRO PAUL [US], et al
- [A] WO 2006001414 A1 20060105 - PIONEER CORP [JP], et al & US 2007273555 A1 20071129 - AMANO KOUJI [JP]

Cited by

CN113553496A; US9640188B2

Designated contracting state (EPC)

AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HU IE IS IT LI LT LU LV MC MT NL PL PT RO SE SI SK TR

Designated extension state (EPC)

AL BA HR MK RS

DOCDB simple family (publication)

EP 2065865 A1 20090603; **EP 2065865 B1 20110727**; AT E518222 T1 20110815; PL 2065865 T3 20111230

DOCDB simple family (application)

EP 07465009 A 20071123; AT 07465009 T 20071123; PL 07465009 T 20071123