

Title (en)

Method and system for influencing the traffic flow within a section of road

Title (de)

Verfahren und System zur Beeinflussung des Verkehrsflusses innerhalb eines Streckenabschnitts

Title (fr)

Procédé et système destinés à l'influence du flux de trafic à l'intérieur d'une section de trajectoires

Publication

EP 1933292 A3 20090916 (DE)

Application

EP 07021754 A 20071109

Priority

DE 102006059239 A 20061213

Abstract (en)

[origin: EP1933292A2] The method involves measuring an actual speed of a vehicle travelling within a route section (10). At an actual speed which is the same or higher than a predefined limiting value, a signal-generator (26, 28) is assigned to the vehicle to transmit a signal which is received by a second vehicle which is travelling in the route section (10) or by a driver of the second vehicle, and which represents the fact that a limiting value has been reached or exceeded. The signal is received which represents the limiting value has been reached or exceeded. The recording and or storage device is triggered. An independent claim is included for a system for influencing the traffic flow within a section of road.

IPC 8 full level

G08G 1/0967 (2006.01)

CPC (source: EP US)

G08G 1/096716 (2013.01 - EP US); **G08G 1/096741** (2013.01 - EP US); **G08G 1/096791** (2013.01 - EP US)

Citation (search report)

- [E] WO 2008008404 A2 20080117 - LUCENT TECHNOLOGIES INC [US], et al
- [X] GB 2283353 A 19950503 - HONDA MOTOR CO LTD [JP]
- [X] DE 10101652 A1 20020725 - DAIMLER CHRYSLER AG [DE]
- [X] US 2003187570 A1 20031002 - IMPSON JEREMY D [US], et al
- [A] EP 1359047 A2 20031105 - HITACHI LTD [JP]
- [A] DE 10055874 A1 20020508 - DAIMLER CHRYSLER AG [DE]

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 1933292 A2 20080618; EP 1933292 A3 20090916; EP 1933292 B1 20110810; AT E520113 T1 20110815; DE 102006059239 A1 20080619; US 2008143556 A1 20080619; US 7880644 B2 20110201

DOCDB simple family (application)

EP 07021754 A 20071109; AT 07021754 T 20071109; DE 102006059239 A 20061213; US 94547507 A 20071127