Title (en)

DRIVER INITIATED VEHICLE-TO-VEHICLE ANONYMOUS WARNING DEVICE

Title (de)

FAHRERESEITIG BETÄTIGTE ANONYME WARNVORRICHTUNG ZWISCHEN FAHRZEUGEN

Title (fr)

DISPOSITIF D'AVERTISSEMENT ANONYME DE VÉHICULE À VÉHICULE LANCÉ PAR UN CONDUCTEUR

Publication

EP 2307980 A4 20120201 (EN)

Application

EP 09800986 A 20090723

Priority

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Abstract (en)

[origin: WO2010011806A1] A system and method for evaluating and improving dnving performance based on statistical feedback Embodiments of the present invention allow for comparison of an individual driver's performance when compared to that of a group or population of drivers Embodiments can also be used to provide feedback to a particular driver as to their specific performance in comparison with a statistical sample culled either from an analysis of that particular driver's previous trips, or an analysis of the larger population of drivers To perform these comparisons, embodiments allow for the collection of profiles of driving-related and other data The data can be collected based on a location of a vehicle, in addition to other factors such as speed and recent historical data.

IPC 8 full level

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CPC (source: EP)

G07C 5/008 (2013.01); **G08G 1/163** (2013.01); G07C 5/02 (2013.01); G07C 5/085 (2013.01)

Citation (search report)

- [XYI] US 2005222716 A1 20051006 - TENGLER STEVE [US], et al
- [Y] US 2002030611 A1 20020314 - NUESSER RENE [DE], et al
- [Y] EP 1441321 A2 20040728 - BOSCH GMBH ROBERT [DE]
- [I] EP 1291824 A1 20030312 - DELPHI TECH INC [US]
- See references of WO 2010011807A1

Cited by

WO2024030251A1; EP3540710A1; US10636301B2

Designated contracting state (EPC)

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 SE SI SK SM TR

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