

Title (en)

DIGITAL TACHOGRAPH DATA TRANSFER METHOD FOR VEHICLE TRACKING SYSTEMS

Title (de)

VERFAHREN ZUR ÜBERTRAGUNG DER DATEN EINES DIGITALEN TACHOGRAFEN FÜR FAHRZEUGVERFOLGUNGSSYSTEME

Title (fr)

PROCÉDÉ DE TRANSFERT DE DONNÉES DE TACHYGRAPHE NUMÉRIQUE POUR DES SYSTÈMES DE POURSUITE DE VÉHICULE

Publication

EP 3079123 A1 20161012 (EN)

Application

EP 16164242 A 20160407

Priority

TR 201504277 A 20150407

Abstract (en)

The invention relates to a digital tachograph apparatus (40) attached to digital tachographs (60) and enabling retrieval of data from digital tachographs (60), a VTS modem apparatus (30) attached to VTS modems (20), which are GSM/GPS modems used in the already available (prior art) vehicle tracking systems of relevant vehicle owner organizations, and a data management system (100) enabling wireless data transfer (via Bluetooth) through servers between digital tachographs (60) and VTS modems (20) by means of these apparatus.

IPC 8 full level

G07C 5/00 (2006.01); **G07C 5/08** (2006.01)

CPC (source: EP)

G07C 5/008 (2013.01); **G07C 5/085** (2013.01)

Citation (applicant)

- TR 200603512 A 20060707
- RU 2010136270 A 20120310

Citation (search report)

- [I] US 2010273476 A1 20101028 - GUT MICHAEL [DE], et al
- [I] DE 102007038690 A1 20090219 - CONTINENTAL AUTOMOTIVE GMBH [DE]
- [A] DE 102006054581 A1 20080529 - SIEMENS AG [DE]
- [A] VDO / CONTINENTAL AUTOMOTIVE GMBH: "DLD Wide Range", 16 August 2012 (2012-08-16), XP055293571, Retrieved from the Internet <URL:http://www.fleet.vdo.com/media/1152/flc_i_cvam_tco_broschuere_download_device_wr_en.pdf> [retrieved on 20160804]

Designated contracting state (EPC)

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Designated extension state (EPC)

BA ME

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