

Title (en)

SYSTEM AND METHOD FOR PERMIT ENFORCEMENT

Title (de)

SYSTEM UND VERFAHREN ZUR GENEHMIGUNGSDURCHSETZUNG

Title (fr)

SYSTÈME ET PROCÉDÉ D'APPLICATION DE PERMIS

Publication

EP 2845172 A4 20160224 (EN)

Application

EP 13781701 A 20130425

Priority

- US 201213459015 A 20120427
- US 2013038125 W 20130425

Abstract (en)

[origin: WO2013163372A1] A permit enforcement system is a computer-implemented system that enforces parking rights within a parking zone. The system may include a processor(s) that allows the system to first capture parked vehicle images within the parking zone during a specified time period. The images are then transmitted to a computing system with a time and date stamp and geographic location. The images are processed to obtain vehicle identifiers. The processor then queries a permit database to compile a list of vehicles permitted to park in the parking zone during the specified time period. This list is compared the vehicle identifiers and the vehicles identifiers which were not authorized to park within the parking zone during the specified time period are identified. These vehicle are then associated with owner information using an outside entity database and vehicle owners are notified of the violations.

IPC 8 full level

G07B 15/00 (2011.01)

CPC (source: EP)

G07B 15/00 (2013.01); **G07B 15/02** (2013.01)

Citation (search report)

- [XI] US 2010191584 A1 20100729 - FRASER DALE [CA], et al
- [XI] US 2004068433 A1 20040408 - CHATTERJEE AMALENDU [US], et al
- [Y] US 2006255119 A1 20061116 - MARCHASIN CORY D [US], et al
- [Y] US 6081206 A 20000627 - KIELLAND PETER J [CA]
- See references of WO 2013163372A1

Designated contracting state (EPC)

AL 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 RS SE SI SK SM TR

DOCDB simple family (publication)

WO 2013163372 A1 20131031; AU 2013251536 A1 20141120; AU 2013251536 B2 20170413; EP 2845172 A1 20150311;
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DOCDB simple family (application)

US 2013038125 W 20130425; AU 2013251536 A 20130425; EP 13781701 A 20130425