

Title (en)

TEST METHOD FOR DETECTING DEVIATIONS IN GEOOBJECTS

Title (de)

PRÜFVERFAHREN ZUR ERKENNUNG VON ABWEICHUNGEN VON GEOOBJEKTEN

Title (fr)

PROCEDE DE CONTROLE POUR DETECTER DES DIVERGENCES AU NIVEAU DE GEO-OBJETS

Publication

**EP 1920411 A1 20080514 (DE)**

Application

**EP 06778102 A 20060801**

Priority

- EP 2006064901 W 20060801
- DE 102005041068 A 20050830

Abstract (en)

[origin: DE102005041068A1] The method involves setting a controlled area (K) within the electronic image of a road network, and assigning the coverage (E) in extended spatial manner within the set controlled area. A position determining unit sends vehicle position data (PK) within the controlled area to a management unit to determine vehicle position (PE) within the controlled area and outside the assigned coverage in the electronic image of the road network. The position determining unit uses signals from a satellite navigation system to determine vehicle position.

IPC 8 full level

**G07B 15/00** (2011.01); **G07B 15/06** (2011.01)

CPC (source: EP KR US)

**G07B 15/063** (2013.01 - EP KR US); **G08G 1/207** (2013.01 - EP KR US)

Citation (search report)

See references of WO 2007025826A1

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