

Title (en)

Recessed speed reducing system for street traffic

Title (de)

Eingebautes Geschwindigkeitsverringersystem für Straßenverkehr

Title (fr)

Système de ralentissement encastré pour trafic routier

Publication

EP 1995381 A3 20090812 (EN)

Application

EP 08103749 A 20080428

Priority

IT MC20070105 A 20070523

Abstract (en)

[origin: EP1995381A2] The present invention relates to a speed reducing system for street traffic, which includes a speed bump recessed into a corresponding housing near the carriageway and designed to be suddenly brought in working position, partially protruding with respect to the surface of the carriageway, when the remote speed detector that cooperates with it detects an approaching vehicle travelling at excessive speed.

IPC 8 full level

E01F 9/529 (2016.01); **E01F 13/12** (2006.01)

CPC (source: EP)

E01F 9/529 (2016.02); **E01F 13/123** (2013.01)

Citation (search report)

- [X] US 7011470 B1 20060314 - BREAZEAL ORVILLE ALAN [US], et al
- [X] GB 2428067 A 20070117 - SHAW STEPHEN [GB]
- [X] EP 1028197 A2 20000816 - KEIJER EDZO HILBERT [NL]
- [X] GB 2418445 A 20060329 - GRIFFITHS DAVID [PT]
- [X] SE 0203458 L 20040522 - PEAK INNOVATION AB [SE]
- [A] WO 2007046753 A1 20070426 - SAFEZONE TRAFFIC SYSTEM AB [SE], et al

Cited by

CN108442264A; CN106702918A; CN107974956A; CN106875748A; CN110578303A; US9677232B2; US10648141B2; WO2019156882A1; US10829900B2

Designated contracting state (EPC)

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Designated extension state (EPC)

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DOCDB simple family (publication)

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