

Title (en)
TRAFFIC-MONITORING DEVICE

Publication
EP 0303848 B1 19911009 (DE)

Application
EP 88111738 A 19880721

Priority
DE 3727562 A 19870819

Abstract (en)
[origin: EP0303848A2] A device for the photographic monitoring of traffic contains a sensor, for example an induction loop laid in the carriageway for traffic light monitoring or a Doppler radar, which reacts to passing vehicles. It is determined by means of a signal evaluation whether a detected vehicle has infringed a traffic regulation, for example has exceeded the maximum permissible speed. In the case of such an infringement, a camera is automatically triggered and the monitored vehicle photographed. In order to permit the data produced by such systems and relating to the traffic incident to be utilised for statistical purposes, a memory is provided in which events detected by the device, which are not only restricted to the infringement of traffic regulations, can be stored.

IPC 1-7
G08G 1/054

IPC 8 full level
G08G 1/017 (2006.01); **G08G 1/054** (2006.01)

CPC (source: EP US)
G08G 1/0175 (2013.01 - EP US)

Cited by
EP3216924A1; WO2013119725A1

Designated contracting state (EPC)
CH DE FR GB LI NL

DOCDB simple family (publication)
EP 0303848 A2 19890222; EP 0303848 A3 19890913; EP 0303848 B1 19911009; CA 1334031 C 19950117; DD 295938 A5 19911114; DE 3727562 A1 19890302; DE 3727562 C2 19931209; DE 3865395 D1 19911114; JP S6466800 A 19890313; US 5041828 A 19910820

DOCDB simple family (application)
EP 88111738 A 19880721; CA 574644 A 19880812; DD 31903088 A 19880817; DE 3727562 A 19870819; DE 3865395 T 19880721; JP 20397088 A 19880818; US 23084488 A 19880810