

Title (en)

DEVICE FOR PHOTOGRAPHIC MONITORING OF CROSS-ROADS

Publication

EP 0236387 B1 19910515 (DE)

Application

EP 86905259 A 19860807

Priority

DE 3532527 A 19850912

Abstract (en)

[origin: WO8701847A1] In order to ensure the photographic monitoring of cross-roads a camera (26 or 28) is provided which covers an intersection (10). An initial sensor (22) responds when a vehicle (30 or 32) goes beyond a halt line during the stop phase of the traffic lights (16), in which case an initial photograph is taken by the camera (26) or (28). A second sensor (24) is arranged directly ahead, behind the first sensor (22) in the danger area of the intersection (10) and in an optimum photographic position in relation to the camera (26 or 28) and when this sensor is passed a second photograph is triggered. As a result, the vehicle (30 or 32) is photographed whatever its speed and always in an optimum photographic position.

IPC 1-7

G08G 1/017

IPC 8 full level

G08G 1/08 (2006.01); **G08G 1/017** (2006.01)

CPC (source: EP US)

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