

Title (en)

METHOD FOR SAFELY IDENTIFYING A VEHICLE CAPTURED BY A RADIATION SENSOR IN A PHOTOGRAPH

Title (de)

VERFAHREN ZUR SICHEREN IDENTIFIKATION EINES DURCH EINEN STRAHLUNGSSENSOR ERFASSTEN FAHRZEUGES IN EINER BILDAUFNAHME

Title (fr)

PROCÉDÉ SERVANT À L'IDENTIFICATION SÛRE D'UN VÉHICULE, DÉTECTÉ PAR UN CAPTEUR DE RAYONNEMENT, DANS UNE PRISE DE VUE

Publication

EP 2656335 A2 20131030 (DE)

Application

EP 11833574 A 20111215

Priority

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Abstract (en)

[origin: WO2012089205A2] Method for safely identifying a vehicle (2) captured by a radiation sensor in a photograph (1), in which measured data that have been obtained which relate to the position of the vehicle are used to ascertain the lane in which said vehicle is travelling, said lane being extrapolated using the photograph (1) and shown in the photograph (1). Advantageously, measured data that have been obtained which relate to the speed, and the period for which measured data are captured, are used to determine a representative length for the vehicle, and the lane shown in the photograph (1) is interrupted over the representative length, starting at the photograph point.

IPC 8 full level

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CPC (source: EP US)

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Citation (search report)

See references of WO 2012089205A2

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