

Title (en)
VEHICLE HAVING ONE OR MORE ANALYSIS CAMERAS STORING GROUPS OF IMAGES IN THE PRESENCE OF DETECTED EVENTS

Title (de)
FAHRZEUG, DAS EINE ODER MEHRERE ANALYSE-KAMERAS AUFWEIST, DIE GRUPPEN VON BILDERN BEI VORHANDENSEIN DETEKTIERTER EREIGNISSE SPEICHERN

Title (fr)
VÉHICULE À CAMÉRA(S) D'ANALYSE STOCKANT DES GROUPES D'IMAGES EN PRÉSENCE D'ÉVÈNEMENTS DÉTECTÉS

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Application
EP 21704600 A 20210106

Priority
• FR 2001043 A 20200203
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Abstract (en)
[origin: WO2021156552A1] A vehicle (V) has an electronic device (E1) coupled to an internal communication network (RC) and generating an alert message when it detects a first event associated with a type, and an analysis camera (CA) acquiring and analysing images in its environment and comprising a first microcontroller (C1) having a first memory (M1), a second memory (M2) and a second microcontroller (C2) transmitting each alert message flowing on the internal communication network (RC) to the first microcontroller (C1). The first microcontroller (C1) systematically stores the N last acquired images in the first memory (M1), where $N \geq 2$, and in the presence of a first or second event, transfers the N last stored images and M images acquired following these to the second memory (M2), where $M \geq 1$, so that they are stored with their respective associated types.

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