Title (en)
EMERGENCY MOBILE SIGNAL GENERATING DEVICE

Title (de)
VORRICHTUNG ZUR ERZEUGUNG EINES MOBILEN NOTSIGNALS

Title (fr)
DISPOSITIF DE PRODUCTION DE SIGNAUX MOBILES D'URGENCE

Publication
EP 3485475 A1 20190522 (EN)

Application
EP 17752177 A 20170712

Priority
• IT 201600073534 A 20160714
• IB 2017054193 W 20170712

Abstract (en)
[origin: WO2018011719A1] Emergency mobile signal generating device (200) comprising: at least one group of sensors and shock detectors (206); at least one transmitter-receiver group (207) configured to transmit/receive emergency signals detected by the group of sensors and shock detectors (206); and at least one dashboard (201) comprising at least one manual activation button (202) of the transmitter-receiver group (207) adapted to transmit an emergency or virtual "triangle" (202T) signal and at least one manual activation button (203) of the transmitter-receiver group (207) adapted to transmit signals (203E...203N) of the type emergency occurred. The emergency mobile signal generating device (200) also comprises vocal activation means (205), configured to active by voice and to light up said buttons (202, 203) when the device (200) installed on a first vehicle receive signals (202T, 203E...203N) transmitted by a second vehicle, and at least one audible emergency signaller (204), configured to make a rising tonality sound or a vocal announcement with the decreasing of the distance between the first vehicle and second vehicle.

IPC 8 full level
G08G 1/00 (2006.01); **G08B 25/00** (2006.01); **G08B 25/01** (2006.01); **G08G 1/0965** (2006.01)

CPC (source: EP)
G08B 25/016 (2013.01); **G08G 1/205** (2013.01); G08G 1/0965 (2013.01)

Citation (search report)
See references of WO 2018011719A1

Designated contracting state (EPC)
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Designated extension state (EPC)
BA ME

DOCDB simple family (publication)
WO 2018011719 A1 20180118; EP 3485475 A1 20190522; IT 201600073534 A1 20180114

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