

Title (en)

GEOPOSITIONING DEVICE FOR RECOVERING STOLEN OBJECTS

Title (de)

GEOPOSITIONIERUNGSVORRICHTUNG ZUR WIEDERAUFFINDUNG VON GESTOHLENEN OBJEKTN

Title (fr)

DISPOSITIF DE GÉOLOCALISATION POUR LA RÉCUPÉRATION D'OBJETS VOLÉS

Publication

EP 3286741 A1 20180228 (FR)

Application

EP 16719296 A 20160414

Priority

- FR 1553510 A 20150420
- EP 2016058274 W 20160414

Abstract (en)

[origin: WO2016169837A1] The present invention relates to a geopositioning device (10), which comprises: a receiver of a signal emitted by a local emitter (40), operating in a first frequency range (f1); an emitter (21) operating in a second frequency range (f2), the emission thereof being in UNB; a geopositioning means; and a monitoring circuit (20) arranged to: detect when the device (10) exits the field of the local emitter (40); activate the emitter if the device exits the field of the local emitter (40) and transmit via the emitter the position of the device as determined by the geopositioning means; and, if the device is present in the field of the local emitter (40), keeping the device (10) in a standby state with low power consumption.

IPC 8 full level

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CPC (source: EP)

G08B 13/1427 (2013.01); **G08B 13/1436** (2013.01)

Citation (search report)

See references of WO 2016169837A1

Cited by

US2022355627A1; US11632983B2; US11666086B2; US12029237B2

Designated contracting state (EPC)

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