

Title (en)

WARNING SYSTEM FOR SECURING HAZARDOUS AREAS

Title (de)

WARNSYSTEM FÜR DIE ABSICHERUNG VON GEFAHRENSTELLEN

Title (fr)

SYSTÈME D'ALERTE POUR LA SÉCURISATION DE ZONES DE DANGER

Publication

**EP 3198081 A1 20170802 (DE)**

Application

**EP 15766495 A 20150921**

Priority

- EP 14186243 A 20140924
- EP 2015071557 W 20150921

Abstract (en)

[origin: WO2016046111A1] The invention relates to a warning system for safeguarding against dangerous spots, in particular in road traffic, having a warning body (10) and at least one warning element (28). The warning body (10) can be compressed and can erect itself along a defined erecting axis (14). The warning body (10) additionally has a compressible outer sleeve (22) which preferably has one or more warning elements (28). The large outer surface area of the warning body (10) allows the warning body to have an effective warning capability while being easy to transport in the compressed state. Additionally, multiple devices are provided for positioning and securing the warning body (10).

IPC 8 full level

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CPC (source: EP)

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Citation (search report)

See references of WO 2016046111A1

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