

Title (en)

METHOD OF CLOSING AN ACCESS WITH THE MOBILE BARRIER AND AVOIDING A BREAKTHROUGH WITH A TRUCK, MOBILE ANTI-VEHICLE BARRIER AND SYSTEM OF MOBILE ANTI-VEHICLE BARRIERS

Title (de)

VERFAHREN ZUM SPERREN EINER ZUFAHRT UND VERMEIDEN EINES DURCHBRUCHS MIT EINEM LKW MIT EINER MOBILEN FAHRZEUGSPERRE, MOBILE FAHRZEUGSPERRE UND FAHRZEUGSPERRENANORDNUNG

Title (fr)

PROCÉDÉ DE BLOQUER L'ACCÈS AVEC LES BARRIÈRES MOBILES ET ÉVITER UNE PERCÉE AVEC UN CAMION, BARRIÈRE CONTRE-VÉHICULES MOBILE ET SYSTÈME AVEC BARRIÈRES CONTRE-VÉHICULES MOBILES

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Application

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Priority

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Abstract (en)

[origin: WO2021047826A1] In order to achieve a temporary barricading of entrances or the like using means which are simple to handle and produce, but nevertheless in a secure manner, the invention relates to a mobile vehicle blockade (10) having a base plate (14) and a bollard element (16) connected centrally to the base plate (14), wherein an edge (24) of a base surface (18) of the base plate (14) extends substantially such that outer regions of the edge (24) which are radially furthest from the center (32) of the base plate (14) are uniformly distributed on a common circle, and wherein the upper end (46) of the bollard element (16) is rounded or beveled.

IPC 8 full level

E01F 13/12 (2006.01); **E01F 9/688** (2016.01)

CPC (source: EP)

E01F 9/688 (2016.02); **E01F 13/12** (2013.01)

Citation (examination)

- DE 102017009504 A1 20190516 - WETTERTECHNIK GMBH [DE]
- DE 202017103479 U1 20170710 - BIENKO ERNST [DE], et al
- US 2019055705 A1 20190221 - NEUSCH WILLIAM H [US]
- US 2013183090 A1 20130718 - BURTON J BRENT [US]

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DOCDB simple family (publication)

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