

Title (en)

METHOD AND DEVICES FOR KEEPING VEHICLES ON THE ROAD

Publication

EP 0343091 B1 19911002 (FR)

Application

EP 89430011 A 19890512

Priority

FR 8806907 A 19880520

Abstract (en)

[origin: EP0343091A1] Road safety devices comprising a crash barrier made up of metal profiles 1 which are assembled end to end and which form a continuous surface parallel to the road. The inner flank 1i of the profiles has a convex surface 7 exposed to impacts and this surface carries a solid or pasty slippery coating 8 consisting, for example, of a layer of polytetrafluoroethylene or of a solid silicone resin or of a paraffin-based wax or of micronised graphite or of a layer of grease or of a paint containing particles of graphite or of molybdenum sulphide or of ballotini, of ceramic or of plastic material. <IMAGE>

IPC 1-7

E01F 15/00

IPC 8 full level

E01F 9/053 (2006.01); **E01F 9/669** (2016.01); **E01F 15/02** (2006.01); **E01F 15/04** (2006.01); **E01F 15/08** (2006.01)

CPC (source: EP US)

E01F 9/535 (2016.02 - EP US); **E01F 9/669** (2016.02 - EP US); **E01F 15/02** (2013.01 - EP US); **E01F 15/025** (2013.01 - EP US); **E01F 15/0423** (2013.01 - EP US); **E01F 15/0453** (2013.01 - EP US); **E01F 15/0492** (2013.01 - EP US); **E01F 15/083** (2013.01 - EP US); **E01F 15/085** (2013.01 - EP US)

Cited by

DE19619787C2; EP0462307A1; LU100444B1; EP1887141A1; FR2649427A1; EP0604277A1; DE4038538A1; EP0726362A1; EP0570300A1; FR2691183A1; EP0568456A1; FR2690701A1; US5402987A; US11795639B2; US7677533B2; WO2019053209A1; WO9417246A1; WO2014140985A1; EP2761093B1

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