

Title (en)

BRAKING DEVICE FOR MOTORCYCLIST GEAR AND SIMILAR

Title (de)

BREMSVORRICHTUNG FÜR MOTORRADFAHRERHAUSRÜSTUNG UND DERGLEICHEN

Title (fr)

DISPOSITIF DE FREINAGE POUR ÉQUIPEMENTS DE MOTARDS ET SIMILAIRES

Publication

**EP 3501313 A4 20190731 (EN)**

Application

**EP 17862167 A 20170927**

Priority

- ES 201600712 U 20161020
- ES 201700536 U 20170717
- ES 2017000117 W 20170927

Abstract (en)

[origin: EP3501313A1] The device consists of a rubber band or the like, which can be implemented in multiple ways on any protective clothing, such as overalls, jackets, trousers made of leather, cordura or any other material it may be manufactured with, gloves, boots and even helmets, with said band being anti-sliding and arranged over a cushioned or rigid base in order to secure /integrate it into the relevant clothing. Thanks to this structure, the elastic and adherent nature of the rubber bands create an opposing force against the sliding force experienced by the motorcyclist, which significantly reduces the movement speed thereof until they stop.

IPC 8 full level

**A41D 13/015** (2006.01); **A41D 27/12** (2006.01); **A41D 31/28** (2019.01)

CPC (source: EP GB US)

**A41D 13/015** (2013.01 - GB); **A41D 13/0156** (2013.01 - EP US); **A41D 27/12** (2013.01 - GB US); **A41D 31/285** (2019.01 - EP US);  
**A41D 13/015** (2013.01 - EP US); **A41D 27/12** (2013.01 - EP); **A41D 2500/52** (2013.01 - EP US); **A41D 2600/102** (2013.01 - EP US)

Citation (search report)

- [X] GB 1357699 A 19740626 - GREITER F J
- [X] US 2015113717 A1 20150430 - GIRON MIGUEL [US]
- [X] WO 03015549 A1 20030227 - ALPINESTARS RES SRL [IT], et al
- [X] ES 1035439 U 19970416 - MARIMOL RESPALL SERGIO [ES], et al
- See references of WO 2018073464A1

Designated contracting state (EPC)

AL AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HR HU IE IS IT LI LT LU LV MC MK MT NL NO PL PT RO RS SE SI SK SM TR

Designated extension state (EPC)

BA ME

DOCDB simple family (publication)

**EP 3501313 A1 20190626; EP 3501313 A4 20190731**; BR 212019006248 U2 20190709; CN 109788811 A 20190521;  
DE 112017005332 T5 20190704; GB 201904236 D0 20190508; GB 2568846 A 20190529; JP 2019531423 A 20191031; PL 429748 A1 20200907;  
US 2019307183 A1 20191010; WO 2018073464 A1 20180426

DOCDB simple family (application)

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ES 2017000117 W 20170927; GB 201904236 A 20170927; JP 2019521731 A 20170927; PL 42974817 A 20170927;  
US 201716340174 A 20170927