

Title (en)

MOTOR VEHICLE FRONT HEADLAMP EQUIPPED WITH A CASING COMPRISING A LOWER ANCHORING ELEMENT

Title (de)

MIT EINEM GEHÄUSE MIT EINEM UNTEREN ANKERELEMENT AUSGESTATTETER KRAFTFAHRZEUGFRONTSCH EINWERFER

Title (fr)

PROJECTEUR AVANT DE VÉHICULE AUTOMOBILE MUNI D'UN BOÎTIER COMPORTANT UN ÉLÉMENT D'ANCRAGE INFÉRIEUR

Publication

**EP 3317145 A1 20180509 (FR)**

Application

**EP 16750890 A 20160627**

Priority

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Abstract (en)

[origin: WO2017006011A1] The present invention relates to a motor vehicle front headlamp comprising a casing (11) provided with a lower anchoring element (15) for anchoring to the body shell structure, comprising two vertical parallel flanges (16, 17) formed as an integral part of said casing (11) and each comprising a housing slot extending longitudinally from their rear end, said slots being intended simultaneously to house a flat tab (3) rigidly connected to said body shell structure and having a width corresponding to the thickness of said tab (3) so as to lock said headlamp vertically with respect to said body shell structure, said lower anchoring element (15) further comprising an elastically deformable tongue extending between said flanges and comprising a tooth (26) intended to engage in a clip-fastening action with a window (4) formed in said tab (3) as it becomes housed in said slots so as to prevent any rearward longitudinal movement of said headlamp with respect to said body shell structure.

IPC 8 full level

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CPC (source: EP US)

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Citation (search report)

See references of WO 2017006011A1

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