

Title (en)

Fitting part for a connecting rod fitting

Title (de)

Beschlagteil für einen Treibstangenbeschlag

Title (fr)

Partie de ferrure pour une ferrure de bielle

Publication

EP 1884612 A1 20080206 (DE)

Application

EP 07111554 A 20070702

Priority

DE 102006000369 A 20060725

Abstract (en)

The part has a fixed guard rail (9) with a connecting rod that is guided longitudinally relocated to the guard rail and with a housing (10). The housing is fastened to the guard rail. The guard rail has recesses (18, 19) for receiving plates of the housing, where the recesses have sections (20, 21) and the plates (16, 17) with bends (22, 23) engage the sections. A distance of a visible surface of the guard rail to the sections in the recess corresponds to a wall thickness of the housing. The recesses are designed as through holes of the guard rail.

Abstract (de)

Bei einem Beschlagteil für einen Treibstangenbeschlag (4) eines Fensters ist ein Gehäuse (10) über Laschen (16, 17) an einer Stulpschiene (9) befestigt. Die Stulpschiene (9) weist Ausnehmungen (18, 19) auf, durch die die Laschen (16, 17) geführt sind. Die Laschen (16, 17) hintergreifen mit Umbiegungen (22, 23) in den Ausnehmungen (18, 19) angeordnete Absätze (20, 21). Hierdurch ist das Gehäuse (10) besonders exakt an der Stulpschiene (9) positioniert und vermeidet über der Stulpschiene (9) hervorstehende Bauteile.

IPC 8 full level

E05C 9/00 (2006.01); **E05C 9/04** (2006.01); **E05C 9/18** (2006.01)

CPC (source: EP US)

E05C 9/004 (2013.01 - EP US); **E05C 9/041** (2013.01 - EP US)

Citation (search report)

- [A] DE 3016398 A1 19811105 - WEIDTMANN WILHELM KG [DE]
- [A] DE 9207893 U1 19921001
- [A] EP 0787876 A2 19970806 - SIEGENIA FRANK KG [DE]
- [A] EP 0863283 A2 19980909 - HAUTAU GMBH W [DE]
- [DA] EP 1039081 A1 20000927 - FERCO INT USINE FERRURES [FR]
- [DA] EP 1106760 A1 20010613 - FERCO INT USINE FERRURES [FR]

Designated contracting state (EPC)

AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HU IE IS IT LI LT LU LV MC MT NL PL PT RO SE SI SK TR

Designated extension state (EPC)

AL BA HR MK YU

DOCDB simple family (publication)

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DOCDB simple family (application)

EP 07111554 A 20070702; AT 07111554 T 20070702; DE 102006000369 A 20060725; DE 502007000884 T 20070702; US 78582307 A 20070420