

Title (en)

BODYWORK COMPONENT HAVING AN OPTICAL ELEMENT FITTED BY SNAP-FASTENING

Title (de)

KAROSSERIEKOMPONENTE MIT EINEM DURCH EINRASTEN BEFESTIGTEN OPTISCHEN ELEMENT

Title (fr)

PIÈCE DE CARROSSERIE COMPORTANT UN ÉLÉMENT OPTIQUE RAPPORTÉ PAR EMBOITAGE ÉLASTIQUE

Publication

EP 3717829 A1 20201007 (FR)

Application

EP 18811537 A 20181129

Priority

- FR 1761460 A 20171130
- EP 2018083058 W 20181129

Abstract (en)

[origin: WO2019106111A1] The invention relates to a motor vehicle bodywork component (10) having a wall (20) that has an external face (22), an internal face (24), and at least one slot (30), characterized in that the component (10) has an optical element (40) provided with a body fitted in the slot (30) by snap-fastening (of the clip type), the optical element (40) having at least one part made of transparent or translucent material that is able to transmit light from the internal face (24) to the external face (22) of the wall (20).

IPC 8 full level

F21S 43/20 (2018.01); **F21S 43/27** (2018.01)

CPC (source: EP)

F21S 43/26 (2017.12); **F21S 43/27** (2017.12)

Citation (search report)

See references of WO 2019106111A1

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)

FR 3074116 A1 20190531; FR 3074116 B1 20210618; EP 3717829 A1 20201007; EP 3717829 B1 20230104; WO 2019106111 A1 20190606

DOCDB simple family (application)

FR 1761460 A 20171130; EP 18811537 A 20181129; EP 2018083058 W 20181129