

Title (en)

SEALED HOUSING COMPRISING AT LEAST TWO PARTS, AND BEAM ADJUSTMENT CORRECTING DEVICE INCORPORATING SAME FOR VEHICLE HEADLIGHT

Title (de)

MEHRTEILIGES, DICHTES GEHÄUSE, VERWENDET IN EINER STEUERUNGSEINRICHTUNG FÜR DIE NEIGUNG EINES FAHRZEUGSCHEINWERFERS

Title (fr)

BOITIER ETANCHE EN AU MOINS DEUX PARTIES, ET CORRECTEUR D'ORIENTATION DE FAISCEAU L'INCORPORANT POUR PROJECTEUR DE VEHICULE AUTOMOBILE

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Application

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Abstract (en)

[origin: DE19829215A1] The invention concerns a housing comprising two parts (10, 20) assembled to form a closed shell, said parts jointly defining a guide zone opening outwards, receiving a mobile member (50'). The housing comprises sealing means between the parts. The invention is characterised in that the sealing agent (40) for example made of SEBS is directly mounted by over-moulding on the housing at the transition between its parts, and the sealing agent is capable of producing a mechanical bonding between the housing two parts. The invention is in particular applicable to correcting devices for varying the orientation of vehicle light beams.

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