

Title (en)

Process to adapt an elliptical headlamp low beam to the opposite driving side, device, template and headlamp for the implementation of such process

Title (de)

Verfahren um den Abblendlichtstrahl eines elliptischen Scheinwerfers an den Gegenverkehr anzupassen, Vorrichtung, Schablone und Scheinwerfer um dieses Verfahren auszuführen

Title (fr)

Procédé pour adapter un faisceau de croisement de projecteur elliptique à un sens de circulation inverse, dispositif, gabarit et projecteur pour la mise en oeuvre de ce procédé

Publication

**EP 1160505 B1 20070110 (FR)**

Application

**EP 01400962 A 20010413**

Priority

FR 0007188 A 20000531

Abstract (en)

[origin: EP1160505A1] The headlamp beam adjustment is implemented with translucent screens (10) placed over the front glass (G) of the headlamp. The position of the screen is determined by locating the region of the headlamp glass through which the part of the beam above the horizontal passes. The translucent screen is placed on this region, deflecting downward the part of the beam aimed above the horizontal. Independent claims are also included for the adjusting assembly, the stencil to place on the glass and the projector.

IPC 8 full level

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