

Title (en)

ALIGNMENT METHOD FOR CONTROLLING A MIRROR

Title (de)

AUSRICHTUNGSVERFAHREN ZUR STEUERUNG EINES SPIGELS

Title (fr)

PROCEDE D'ALIGNEMENT POUR CONTROLER UN MIROIR

Publication

**EP 2478395 A1 20120725 (FR)**

Application

**EP 10770540 A 20100908**

Priority

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Abstract (en)

[origin: WO2011033211A1] An alignment method for controlling a mirror (100) makes it possible to orient an optical compensation digital hologram (3) relative to a mirror control tool. The control tool is designed to light up, one by one, confined portions (S10) of a reflecting surface (S100) of the mirror, and the entire surface is controlled while moving a lighting and image capture assembly (20), between a series of views, over the mirror. The control tool can then be of small size, even when the mirror has a very low curvature and a large size.

IPC 8 full level

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