

ABSTRACT**Imaging mirror, method for making same and use thereof in a laser
imaging system**

The subject of the invention is a mirror for optical imaging comprising a reflecting device (M1) having a reflective face (1). Said reflecting device incorporates a light-emitting device (2) of which one emitting end is situated in said reflective face in a zone (z1) which is not or not very reflective.

Application: laser imaging systems

FIGURE FOR THE ABSTRACT: FIGURE 1

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