ABSTRACT

THERMALLY RELEASABLE FASTENING ELEMENT, IN PARTICULAR FOR FASTENING A DOOR ACTUATOR

The invention relates to a thermally releasable fastening element (1), in particular for fastening a door actuator (100), comprising a base body (2), which is designed to be inserted into a recess or a plurality of aligned recesses, a core (7) inserted into the base body (2), at least partially made of a shape memory material, wherein the base body (2) has an unstable area (5), which is stabilized by the core (7), and wherein the core (7) is designed to withdraw at least partially from the unstable area (5) upon thermal activation of the shape memory material.

(Fig. 2)