

Jewellery with removable decorative element

Abstract

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The invention relates to an item of jewellery, comprising a carrier and a decorative element, whereby the decorative element is connected by means of a detachable connection to the carrier with the decorative element being fixed to an initial magnetic element and the carrier being fitted with a second magnetic element and whereby the
10 magnetic elements contact each other. This generates a rigid link between the decorative element and the carrier.

The interface between the decorative element and the carrier is preferably surrounded by a setting which is linked to the carrier by means of an integrated, detachable connection. The magnetic forces of attraction in the parallel direction to the magnetic
15 elements are not great, meaning that transverse force on the decorative element would separate the decorative element from the carrier. The setting prevents such movement.

(Figure. 2)