

ELECTROMAGNETIC SUCTION ELEMENT COMPRISING A LIGHT SOURCE

Abstract

The invention relates to an electromagnetic suction element (3) comprising a light source (10) consisting of a prismatic electromagnet (6) housing in a profiled element having a U-shaped section with ends that are closed by end caps (8) each having a shoulder (8a). Said suction element is characterised in that the end cap at the end of the suction element at least comprising the light source consists of a translucent material.

Figure 3