

Apparatus for the stationary arrangement of floating
bodies

Abstract

The invention relates to an apparatus (1) for the stationary arrangement of floating bodies in bodies of water with a traction means (2) which connects the floating body to the bottom of the a of water in order to fasten the floating body with respect to the bottom, with a rotatable holding device (4) around which a portion of the traction means (2) is guided, wherein the traction means (2) is arranged on the rotatable holding device (4) in a fixed manner in terms of traction in such a way that a movement of the traction means is caused by a rotation of the holding device, with a first drive member (8) which is coupled to the holding device (4) in such a way that a rotation of the first drive member (8) in at least one direction of rotation causes a rotation of the rotatable holding device (4) and with a locking device (10) in order to prevent a rotation of the first drive member (8) at least for a time, wherein a locking element (12) of the locking device (10) is capable of being coupled to an area of the drive member (8), and the locking element (12) is used at least for a time for driving the holding device (4) in a rotary manner.

(Figure 1)



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