

ABSTRACT

The invention relates to an interception drone (1) with a drone base body (2) and with multiple drive devices (3) arranged around the circumference of the drone base body (2). The drive devices (3) are arranged and oriented on the drone base body (2) in such a way that the interception drone (1) can be driven and steered by the drive devices (3) in a flight direction (5) along a flight trajectory. The interception drone (1) comprises a capture net. The capture net is arranged in or on the drone base body (2) in a drone portion (6) of the drone base body (2) that is at the front in the flight direction (5). The capture net is secured to the drone base body (2) by means of an elongated, flexible securing means for the capture net. The capture net comprises drive means by means of which the capture net can be accelerated away from the drone base body (2) in the flight direction (5).

(Figure 1)