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ABSTRACT

The present invention relates to a rocket launcher system and a method for controlling
5 a rocket launcher system. The rocket launcher system (1) is placed below deck (100)
on a ship to improve the ship's stealth capability and comprises a launcher (11, 15), a
charger (12, 15) and a magazine (13) containing one or more different types of rocket
missiles (3). The method for controlling the rocket launcher system (1) comprises
transferring of an operating signal (6), comprising preparation data, to the rocket
10 launcher system from one or more operators (2; 21, 22, 23, 24, 25). The preparation
data is transferred to a rocket missile (3) and a charger (12) is caused to fetch the
rocket missile from a magazine (13) and charge a launcher (11). A hatch (101) in the
ship's deck (100) is opened, and the launcher is caused to sight the rocket missile (3)
at a target area (4).