

Abstract

The invention relates to a supply module (1) for supplying a weapon system (7), comprising an electric storage device (2), a thermal storage device (3), wherein the thermal storage device (3) stores a coolant, and at least one electrical connection (5) via which power can be transferred from the electric storage device (2) to the effector system (7), and at least one thermal connection (4), via which the coolant can be transferred from the thermal storage device (3) to the effector system (7).

10 (Figure 1)