

Abstract

The present invention relates to a vehicle, in particular military combat vehicle, with a vehicle hull (2) and a weapon turret (3) arranged above the vehicle hull (2) so as to be rotatable about an azimuth axis (A) and accommodating a weapon (4), at the rear of which at least one rear box (5) with an air treatment device (7) for decontaminating and/or temperature-regulating the vehicle interior air is arranged, wherein the weapon turret (3) has a roof structure (8) built on the turret roof (3.1) of the weapon turret (3) with a fresh air supply (9) for supplying fresh air (F) to the air treatment device (7).

Fig. 1