

ABSTRACT

OPERATIVE SYSTEM FOR A VEHICLE, AND VEHICLE

- 5 An operative system (20) for a vehicle (10) is proposed, having: a sighting means (22) associated with an operative means (21) mounted to be orientable in azimuth and elevation for acquiring a target area of the operative means (21), and a viewing assembly (23) for a user (A) coupled to the sighting means (22), wherein the viewing assembly (23) has smartglasses (24) coupled to the sighting means (22)
- 10 for outputting the target area of the operative means (21) acquired by the sighting means (22).

Fig. 2