

INTEGRATED SYSTEM FOR COMBATING IMPROVISED EXPLOSIVE**DEVICES****ABSTRACT**

The system (1) comprises an orientable block (6), in which are mounted at least transmission and reception antennas (3, 4) of means (2) for detecting improvised explosive devices, which are directed in such a way as to illuminate at least one and the same zone of space, and a detection confirmation camera (7) which is directed towards the zone illuminated by these transmission and reception antennas (3, 4) in such a way as to be able to form an image of this zone, as well as means (8) for controlling the orientation of said orientable block (6), which bring about a displacement of said block (6) in such a way as to generate a scan of a part of space by said detection means.

(Figure 2)