

ABSTRACT**VISUAL DEVICE FOR DESIGNATING OBJECTIVES AND OBJECTIVE-
DESIGNATION METHOD USING SAID DEVICE**

5 The invention relates to a device for the designation of objectives, comprising a direct aiming member (D), associated with a gyroscopic unit (G) with three axes not parallel to each other and coupled firstly to

10 - means for analysing the signals issuing from the sighting member, said means being able to determine the direction between the sighting member and said objectives and to transmit it to the distant control station provided with action means, and

15 - secondly to means (2) for recalibrating the gyroscopic unit,

characterised in that it further comprises image-acquisition means (A) providing photography of the objectives, said acquisition means being associated with the direct-sighting member (D) and coupled to
20 software means for processing the images and to means (E) for displaying said images.

[(Fig. 4A)]