

Improved "moving red dot" sighting device.

Improved "moving red dot" sighting device, characterized in that it comprises a fixed light source (4) and a reflecting blade (17), whereby the light source (4) produces a collimated light beam (5) which is projected onto the reflecting blade (17) so as to obtain a red dot or reticle which is visible to the shooter thanks to the reflection on the reflecting blade (17), whereby the beam (5) is projected onto the reflecting blade (17) by means of a rotating mirror (9) whose inclination angle (B) in relation to the light beam (5) can be adjusted.

Figure 1.