



20 December, 2000/che

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ABSTRACT OF THE DISCLOSURE

The invention relates to a method and a device for the correction of dynamic gun errors. Dynamic gun errors are caused by the movement of a gun tube muzzle area (3) of a gun (1) in the course of continuous firing. To correct these errors, a measurement of the movement of a gun tube muzzle area (3) of a gun (1) is performed during continuous firing for obtaining measured signals. The measured signals are used for correcting the azimuth and elevation of the gun tube (2) in order to compensate the movement of a gun tube muzzle area (3).

(Fig. 1)