

Abstract

The invention is based on a fuze (2) for a projectile having a firing chain, an interrupter (18) for interruption of the firing chain, which is designed to snap from a safe position to an armed position when unlocked, and having a locking means (28) for locking the interrupter (18) in the safe position and for unlocking the interrupter (18) by an unlocking movement.

In order to achieve a compact and reliable fuze (2), it is proposed that the unlocking movement of the locking means (28) is an axial movement.

(Figure 1)