

Abstract

The invention relates to a safety device (2) for a fuze (4) of a projectile, which has a firing device for firing the fuze (4), comprising a safety unit having a process means (34) for making a firing process of the firing device safe.

The invention proposes that the safety device contains a sensor unit (38) which is designed to output an enable signal when an acceleration state is found, with the process means (34) being designed to output a control signal, in order to arm the safety unit, as a function of the presence of the enable signal. This allows a low acceleration state of the flight of the projectile to be identified and used as an arming parameter.

(Figure 2)