

Abstract

The invention concerns a mortar fuse comprising a fan wheel, a generator for the firing energy, a safety device, a fuse device and a double pin as a release device for the fan wheel and the safety device, wherein an increase in the level of reliability of the fuse is to be achieved by the energy supply of the fuse not being dependent on continuing rotation of the fan wheel. For that purpose there is provided an activatable battery which can be brought into operation by an activation wheel driven by the fan wheel. The activation wheel is longitudinally displaceable on a shaft upon rotation and in an end position activates the battery.

(Figure 1)