

Abstract

In the case of a munition module (6), an ignition point (18) of an explosive arrangement is positioned away from the detonator (8) within a casing (20) of the explosive arrangement (10), in an initial state (A) an ignition channel (22) running from the detonator (8) to the ignition point (18), the ignition channel (22) being formed as open in an initial state (A) and self-sealing in an exploded state (S) after detonation has taken place.

A warhead (4) with the munition module (6) contains an active covering (12), which at least partially surrounds the explosive arrangement (10) and can be accelerated by the reacted explosive.

In the case of a munition (2) with the warhead (4), the detonator is an impact detonator.

A munition (2) in the form of an air-burst munition contains the warhead (4).

(Figure 2)