**Patent Claims**

1. A munition module (6)
   - with an explosive arrangement (10) configured within a casing (20) that can be detonated by a detonator (8) expelling an ignition energy,
   - with the detonator (8), which is arranged in relation to the explosive arrangement (10) in such a way as to ignite the explosive arrangement (10) at an ignition point (18),
   **characterized in that**
   - the ignition point (18) is positioned at a location remote from the detonator (8) within the casing (20) of the explosive arrangement (10),
   - in an initial state (A), an ignition channel (22) with a metal body (26) surrounded by at least part of the explosive arrangement (10) runs from a detonator end abutting the detonator (8) to an ignition end abutting the ignition point (18) along a central axis of the casing (20), wherein the detonator ignition end is located at an aperture of the casing (20),
   - the ignition channel (22) is formed as a channel that is open in the initial state (A) at the detonator end of the ignition channel (22) and self-sealing in an exploded state (S), which occurs after detonation of an explosive has taken place, and
   - the ignition channel (22) transmits the ignition energy from the detonator (8) to the ignition point (18) via a pyrotechnic material (30) within the ignition channel (22) or through an unfilled cavity of the ignition channel (22).

2. The munition module (6) as claimed in claim 1,
   **characterized in that**
   in the exploded state (S) the ignition channel (22) is at least partially closed by at least one sealing element (24), the sealing element (24) having been introduced into the ignition channel (22) by an at least partially reacted explosive.

3. The munition module (6) as claimed in claim 2,
   **characterized in that**
   the sealing element (24) is formed by a body (26) which in the initial state (A) has an initial form (F) and which in the exploded state (S) has been deformed into a closed form (V), at least part of the deformed body (26) being the sealing element (24).

4. The munition module (6) as claimed in claim 3,
**characterized in that**
the body (26) in the initial form (F) is a shell surrounding the ignition channel (22).

5. The munition module (6) as claimed in either of claims 3 and 4,
**characterized in that**
the body (26) is a metal body.

6. The munition module (6) as claimed in one of claims 1 to 5,
**characterized in that**
the ignition channel (22) in the initial state (A) is an unfilled cavity.

7. The munition module (6) as claimed in claim 6,
**characterized in that**
the detonator (8) is a flyer-forming booster detonator and the ignition channel (22) is a flyer channel, a lead relay (28) for detonating the explosive arrangement (10) being arranged at the end of the ignition channel (22) opposite from the detonator (8).

8. The munition module (6) as claimed in one of claims 1 to 5,
**characterized in that**
the ignition channel (22) in the initial state (A) contains a pyrotechnic material (30), which after the detonation of the explosive arrangement (10) has been converted into a residual material (32).

9. The munition module (6) as claimed in claim 8,
**characterized in that**
the sealing element (24) is formed by at least part of the residual material (32).

10. The munition module (6) as claimed in either of claims 8 and 9,
**characterized in that**
the residual material (32) is slag.

11. A warhead (4),
- with a munition module (6) with a detonator (8), and an explosive arrangement (10) that can be detonated by the detonator (8), and

- with an active covering (12), which at least partially surrounds the explosive arrangement (10) and can be accelerated by a reacted explosive,
**characterized in that**
the munition module (6) is a munition module (6) as claimed in one of claims 1 to 10.

12. The warhead (4) as claimed in claim 11,
**characterized in that**
the active covering (12) is a fragmenting covering.

13. The warhead (4) as claimed in either of claims 11 and 12,
**characterized in that**
at least part of the active covering (12) is provided on the side of the explosive arrangement (10) that is facing the detonator (8).

14. A munition (2) with a warhead (4) with an impact detonator,
**characterized in that**
the warhead (4) is a warhead (4) as claimed in one of claims 11 to 13 and the detonator (8) of the warhead (4) is the impact detonator.

15. A munition (2) in the form of an air-burst munition, with a warhead (4),
**characterized in that**
the warhead (4) is a warhead (4) as claimed in one of claims 11 to 13.