Patent claims:

1. An ammunition body holding device having a holder (2) for holding an ammunition body (6), in particular a projectile (6.1) and/or a propellant (6.2), wherein the holder (2) has multiple expandable holding elements (3) for holding an ammunition body (6)
characterized in that,
the holder (2) has at least two holding elements (3) along the circumference and multiple holding elements (3) arranged in a longitudinal direction, in particular in a direction parallel to the ammunition body holding device axis or ammunition body axis (A), in rows behind one another, wherein the holding elements (3) are configured to be controlled for expansion individually.

2. The ammunition body holding device as claimed in claim 1, characterized in that the holder (2) is designed and arranged in such a way to be adapted to different ammunition bodies (6) which are to be held by means of the holding elements (3).

3. The ammunition body holding device as claimed in one of the preceding claims, characterized in that each of the holding elements (3) is expandable through the pressure of a fluid (21), in particular wherein the fluid (21) is introduced into the inside of the holding element (3).

4. The ammunition body holding device as claimed in one of the preceding claims, characterized by a pressure generator (18) for generating pressure in the inside of each of the holding elements (3).

5. The ammunition body holding device as claimed in one of the preceding claims, characterized in that the holding force is to be set through an adjusted application of pressure by the holding elements (3).

6. The ammunition body holding device as claimed in one of the preceding claims, characterized in that each of the holding elements (3) is configured to be expandable in a direction of a traverse axis of the holder (2), the traverse axis of the holder (2) being perpendicular to the ammunition body holding device axis or ammunition body axis (A).

7. The ammunition body holding device as claimed in one of the preceding claims, characterized in that the ammunition body (6) is clampable in the holder (2) by means of the holding elements (3).

8. The ammunition body holding device as claimed in one of the preceding claims, characterized in that the holder (2) has three holding elements (3) along the circumference.

9. The ammunition body holding device as claimed in one of the preceding claims, characterized in that the holding elements (3) are arranged at the holder ends (2.1) and/or in the center of the holder (2.2).

10. The ammunition body holding device as claimed in one of the preceding claims, characterized in that each of the holding elements (3) is designed as an expandable cushion.

11. The ammunition body holding device as claimed in one of the preceding claims, characterized in that the holding elements (3) are configured to be controlled for expansion individually and jointly.

12. A handling device for holding and/or moving an ammunition body (6),
c h a r a c t e r i z e d b y
an ammunition body holding device (1) as claimed in one of the preceding claims.

13. A weapons system having at least one ammunition body magazine (9, 10), in particular a projectile magazine (9) and/or a propellant magazine (10), and/or a weapon (8),
characterized by
an ammunition body holding device (1) as claimed in one of claims 1 to 11 or a handling device (11) as claimed in claim 12.

14. The weapons system as claimed in claim 13 having a projectile magazine (9), a propellant magazine (10), and a weapon (8), characterized in that in order to load both a propellant (6.2) and a projectile (6.1), the ammunition body holding device (1) is arranged both in the ammunition flow between the propellant magazine (10) and the weapon (8), and also in the ammunition flow between the projectile magazine (9) and the weapon (8).

15. The weapons system as claimed in claim 13, characterized in that the ammunition body holding device (1) is arranged in such a way to be used for holding, conveying and/or storing a propellant (6.2) and/or a projectile (6.1) to fill and/or empty the at least one ammunition body magazine (9, 10) with/of the propellant (6.2) and/or the projectile (6.1).

16. A method for holding an ammunition body (6), in particular a projectile (6.1) and/or a propellant (6.2) comprising an ammunition body holding device (1) as claimed in any one of the preceding claims 1 to 11.

17. The method as claimed in claim 16, characterized in that the holding element (3) is contracted in order to release the ammunition body (6).

18. The method as claimed in claim 16 or 17, characterized in that through the introduction of a fluid (21) into each of the holding elements (3), a pressure is generated in the inside of the holding element (3), as a result of which the holding element (3) is expanded.