Claims:

1. A cartridge having a propellant charge casing (2) which is at least partially filled with propellant charge powder (13) and having a projectile part (3) which is connected to the propellant charge casing (2) at the front end, wherein the propellant charge casing (2) has a casing cover (7), a casing sheath (8) and a casing base (9), and wherein the casing sheath (8) is connected on the one hand via the casing cover (7) to the projectile part (3) and on the other hand via a spring plate (10) to the casing base (9), and the propellant charge powder (13) is arranged in a container (14) which is in the form of a sack and extends in the direction of the longitudinal axis (100) of the cartridge (1).

2. The cartridge as claimed in claim 1, **characterized** in that the end area (15) at the base end is attached to the casing base (9) by means of the spring plate (10), and its end area (16) at the projectile end is connected to a composition aid (17) which is arranged transversely with respect to the longitudinal axis (100) of the cartridge (1) and whose edge area (19), which is flat, is connected in a force-fitting and/or interlocking manner at the end to the casing sheath (8) and/or to the casing cover (7).

3. The cartridge as claimed in claim 1 or 2, **characterized** in that the composition aid (17) is in the form of a cap and has a hemispherical outward bulge (18), which extends in the direction of the projectile part (3), and a flat edge area (19) which surrounds the outward bulge (18), wherein the internal diameter of the outward bulge (18) corresponds to the internal diameter of the container (14) which is in the form of a sack.

4. The cartridge as claimed in claim 3, **characterized** in that the composition aid (17) has at least two opposite recesses (25) in the form of slots in the junction area between the outward bulge (18) and the flat edge area (19), through which recesses (25) two front areas (23, 24), which are in the form of tabs and are axially separated from one another, of the end area (16) at the projectile end of the container (14) which is in the form of a sack are passed and are connected in an force-fitting manner at the front end to the outward bulge (18).

5. The cartridge as claimed in claim 3, **characterized** in that the two areas (23, 24), which are in the form of tabs, of the container (14) which is in the form of a sack are knotted to one another.

6. The cartridge as claimed in claim 3, **characterized** in that the areas (23, 24) which are in the form of tabs are adhesively bonded to the outward bulge (18) on the composition aid (17).

7. The cartridge as claimed in one of claims 1 to 6, **characterized** in that the composition aid (17) is composed of a plastic which can be sprayed.

8. The cartridge as claimed in one of claims 1 to 7, **characterized** in that the container (14) which is in the form of a sack is composed of cotton fabric.

The invention claimed is:

1. A cartridge having:

(a) a propellant charge casing that is at least partially filled with propellant charge powder; and

(b) a projectile part connected to the propellant charge casing at a front end of the propellant charge casing, wherein the propellant charge casing has

i. a casing cover;

ii. a casing sheath; and

iii. a casing base, wherein the casing sheath is connected on one end via the casing cover to the projectile part and the casing sheath is connected on another end via a spring plate to the casing base, and

the propellant charge powder is arranged in a container that is in the form of a sack and extends in a direction of a longitudinal axis of the cartridge.

2. The cartridge as claimed in claim **1**, wherein a first end area located at a base end of the container is attached to the casing base by the spring plate, and a second end area located at a projectile end of the container is connected to a composition aid that is arranged transversely with respect to the longitudinal axis of the cartridge, and an edge area of the composition aid is flat, and is connected in a force-fitting manner, or in an interlocking manner, or in a force-fitting and interlocking manner, at a junction area to the casing sheath, or to the casing cover, or to the casing sheath and the casing cover.

3. The cartridge as claimed in claim **2**, wherein the composition aid is in the form of a cap and has a hemispherical outward bulge that extends in a direction of the projectile part, and a flat edge area of the composition aid surrounds the outward bulge, wherein an internal diameter of the outward bulge corresponds to an internal diameter of the container.

4. The cartridge as claimed in claim **3**,
wherein the composition aid has at least two opposite recesses formed therein in the form of slots in the junction area between the outward bulge and the flat edge area, wherein through the recesses two front areas of the second end area of the container pass, wherein the two front areas are in the form of tabs and are axially separated from one another at the projectile end of the container, and the two front areas are connected in an force-fitting manner at a front end of the compositional aid to the outward bulge.

5. The cartridge as claimed in claim **4**, wherein the two front areas of the container are knotted to one another.

6. The cartridge as claimed in claim **3**, wherein the two front areas are adhesively bonded to the outward bulge on the composition aid.

7. The cartridge as claimed in claim **2**, wherein the composition aid is made of a plastic, and the plastic is a sprayable plastic.

8. The cartridge as claimed in claim **2**, wherein an end attachment of the composition aid is provided in the junction area between the casing sheath and the casing cover.

9. The cartridge as claimed in claim **1**, wherein the container comprises cotton fabric.