Other alternative embodiment of the invention is disclosed in the depend claims.

An embodiment of the invention will be described in the following with reference to the drawings wherein

Fig. 1a is a schematic longitudinal cross-sectional view of the inhalator in the inoperative state, with the release device pulled out,

Fig. 1b is a view similar to that of fig. 1a, but in the operative state of the inhalator,

Fig. 2a is an enlarged longitudinal partial cross-section at the transition between the first and second compartments,

Fig. 2b is a cross-sectional view perpendicular to the longitudinal extension of the inhalator, showing a part of the side wall of the inhalator in the second compartment area, with a projecting pointed rib,

Fig. 3a is an enlarged longitudinal partial cross-section through the pin at one end opposite the head of the pin,

Fig. 3b is a cross-sectional view perpendicular to the longitudinal extension of the inhalator, showing a part of the pin at the head end thereof,

Fig. 3c is an enlarged longitudinal partial cross-section through the pin at the head end thereof,

Fig. 4 shows schematically a device for filling the inhalator.

second compartment (40) in a contiguous relationship in extension of each other.

29. A method for manufacturing an inhalator according to any of the preceding claims, comprising the steps of:

- providing a plurality of said bodies, said bodies being elastic;
- providing a framework having a fixture for an inhalator housing
- fixing said inhaler housing in said fixture;
- positioning a first elastic body (60) in said first compartment (30) by pushing said elastic body into said first compartment;
- dosing a first substance into said first compartment next to said first body;
- positioning a second elastic body (60) in said first compartment next to said first substance while compressing said second elastic body such that said substance is enclosed on said compartment formed by said first and second bodies.