This Sheet Has Been Replaced

ABSTRACT OF THE DISCLOSURE

By means of this method it is possible to produce projectiles with single- or multi-element projectile bodies of different shapes and sizes simply and in a time-saving way. The jacket (**1**) of the projectile consists of a projectile tip (**3**), which is fixedly connected with a projectile casing (**2**) and has a centering device (**5**, **9**) in its interior, in which the projectile body (**6**) is guided and maintained. The projectile body (**6**) is essentially cylindrical or has a diameter which increases toward the rear. The back of the projectile casing (**2**) is closed by means of a sealing body (**15**), which partially extends around the projectile body (**6**). In the course of producing the projectile, the projectile tip (**3**) is injection-molded to the projectile casing (**2**) in a first step, and in a second step the projectile body (**6**) is pushed into the centering device (**5**, **9**). In a third step the sealing body (**15**) is injected into the projectile casing (**2**), after which the projectile body (**6**) is completely enclosed in the injected material at the front at a shoulder (**11**), laterally, and at the rear.

(Fig. 1)