

PROJECTILE AND METHOD FOR PRODUCING A PROJECTILE

ABSTRACT

The invention relates to a projectile (1) having a projectile main body (10) which has a recess (17) for receiving explosive and which, at least in part (12), has a preferably cylindrical lateral surface (13) oriented along a longitudinal axis (11) of the projectile main body (10), wherein at least one fragmentation group (41, 42, 43) comprising at least two mutually adjacent, ring-shaped fragmentation bodies (20, 21, 22, 23, 24) is provided, said fragmentation bodies being threaded on along the lateral surface (13) and forming a fragmentation portion (51, 52, 53) of the projectile (1). At least mutually adjacent fragmentation bodies (20, 21, 22) of a fragmentation group (41, 42, 43) are interconnected by means of at least one weld bead (30, 31, 32, 33, 34). Also specified is a method for producing such a projectile (1).

[FIG. 1]