

Abstract

Bullet, method of manufacturing a bullet, punch for manufacturing a bullet, and method of rotationally securing a bullet core with respect to a bullet jacket of a bullet

The present invention relates to a bullet, in particular precision bullet, comprising a bullet core with a bow-side section, a tail-side section with a bullet base and a guide band located therebetween, and a bullet jacket completely surrounding the bullet core, wherein in the region of the bullet core tail axially offset from the guide band and/or in the region of a tail-side end face of the bullet core base and/or in the region of the bullet core bow axially offset from the guide band a profiling is placed, in accordance with the bullet jacket, adapts complementary in shape in in such a way that an anti-rotation structure is formed between the bullet jacket and the bullet core.