

Catch, Triggering Mechanism and Handle Piece for a Weapon

Abstract

The invention relates to a catch (21), especially for a triggering mechanism of a rapid fire weapon that comprises a breechblock (3) and a securing device (40:140). The catch (21) can be moved between a position blocking the breechblock (3) and a position not blocking the breechblock and is fitted with a securing element (101; 201; 301). Said securing element (101; 201; 301) can be moved relative to the catch (21) between a releasing position (II) and a securing position (I) and adopts the releasing position (II) as the returning breechblock (3) engages with the catch (21) and actuates the securing element (101; 201; 301) in a rearward direction; said element does not engage with the securing device (40) in this position (II) even when the securing device (40) is simultaneously in the securing position. The catch (21) can then be moved into the non-blocking position. Alternatively or additionally, the securing element (101; 201; 301) adopts the securing position (I) as the breechblock (3) runs onto the securing element (101; 201; 301) and actuates the latter (101; 201; 301) in a forward direction, said element engaging with the securing device (40) in said position (I) when the securing device (40) is simultaneously in the securing position and blocking the catch (21) in the blocking position. The invention further relates to a triggering mechanism, a handle piece (1), and a weapon comprising such a catch (21) according to the invention.

Figure 8.