

Slide stop, trigger device and grip for a weapon

Abstract

The present invention concerns a slide stop (21) for a trigger device of a firearm, particularly a rapid-fire weapon, comprising a breech (3) and a safety mechanism (40). The slide stop (21) can be adjusted between a locking position locking the breech (3) and a position not locking the breech and comprises a safety element (101; 201) that can be adjusted relative to the slide stop (21) between a rest position (II) and a safety position (I). Said element assumes the safety position (I) when the breech (3) pushes against the slide stop (21) if the breech (3) exerts an actuating force on the safety element (101; 201) in the forward direction. In said position (I), the element engages on the safety mechanism (40) if said safety mechanism assumes the safety position thereof at the same time and fixes the slide stop (21) itself in the locking position. Otherwise, however, the safety element assumes the rest position (II) and releases the slide stop (21). The invention further concerns a trigger device, a grip comprising such a trigger device, and a corresponding firearm.

Figure 1.