Abstract

Control Element, Breechblock stop lever, Breechblock Carrier, Trigger, Trigger Assembly for an Automatic Weapon, and an Automatic Weapon Equipped Therewith

The invention relates to a control element (10) for controlling a breechblock stop lever (20) that can move about a first axis of rotation (A), which can be moved between a standby position for releasing a breechblock carrier (30) and a retaining position for retaining the breechblock carrier (30),

wherein the control element (10) has a first arm (15) that can rotate about a second axis of rotation (B),

wherein the first arm (15) comprises a first control section (11) that has a first contact surface (11a) and a second contact surface (11b) facing away from the first contact surface (11a), which can be rotated about the second axis of rotation (B) for the control element (10) by means of a control curve (36, 37, 38) on the breechblock carrier (30),

wherein the first arm also comprises a second control section (13), which can be controlled by means of a control surface (55a) on a trigger (50).

The invention also relates to a breechblock stop lever (20), a breechblock carrier (30), a trigger (50), a trigger assembly (70), and an automatic weapon (MG), which is equipped with at least one of the assemblies specified above.

Fig. 1