

Abstract

TRIGGER ARRANGEMENT

The invention relates to a trigger arrangement for an automatic weapon with switch-over to continuous firing, which has a hammer (13), a breechblock (7), a latch (23), a swingably mounted trigger (33) and a firing lever (43).

The firing lever (43) in single firing engages after each shot when the trigger is still pulled, into the hammer (13) and keeps it tensioned. If switch-over has been made to continuous firing the firing lever (43) is in an inactive position, in which it is held fast by an engaging element (61).

The engaging element is preferably a slider (61), the movement of which is controlled by a safety and firing cessation roller (55) which is turnably borne in the grip piece (1) and can be actuated by an operating lever.

In addition to or independently from the above construction, parts of the trigger arrangement (5), with their axes (21, 27, 35) are borne in the side walls of a case which consists of plastic and on the underside of which there is applied a grip (3) in one story.



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