~~Patent~~ Claims

~~1. 1. A weapon (100), comprising a breech (1), which linearly feeds an ammunition (5) to a cartridge chamber (6) of the weapon (100), wherein the weapon further comprises a cocking device for a firing pin spring (13.2) of a firing pin (13) of the weapon (100), the firing pin (13) being integrated in a breech (1), **characterized by** a cocking slide (17) on the weapon (100), which comprises a cocking cam (17.1), in which there is incorporated and guided a pin (14.1) of a cocking rocker (14), which performs the tensioning of the firing pin spring (13.2), the firing pin spring (13.2) being tensioned during the advancement of a control carriage (2)and **characterized** in that, for firing a shot, a trigger (9) and a catching pawl (10) which can be actuated by the control carriage (2) are incorporated, for which purpose the control carriage (2)has a ramp (19).~~

~~2. The weapon (100) as claimed in claim 1, **characterized** in that the trigger (9) lies with its catching edge (9.1) against a catching edge (10.1) of the catching pawl (10), so that the catching pawl (10) is blocked by the trigger (9) as long as the latter engages with its catching edge (9.1) under the catching edge (10.1) of the catching pawl (10).~~

~~3. The weapon (100) as claimed in claim 1 or claim 2, **characterized** in that the catching pawl (10) is tensioned by a spring (9.2) of the trigger (9).~~

~~4. The weapon (100) as claimed in one of claims 1 to 3, **characterized** in that the catching pawl (10) is incorporated before a nose (13.1) of the firing pin (13) and prevents triggering of the firing pin (13) until the complete locking of the breech (1).~~

1. A weapon comprising:

a breech that linearly feeds ammunition to a cartridge chamber of the weapon with a cocking device for a firing pin

spring of a firing pin of the weapon, the firing pin being integrated in the breech, the cocking device comprising:

a cocking slide arranged on the weapon, the cocking slide comprising a cocking cam; and

a pin of a cocking rocker, which performs a tensioning of the firing pin spring, the firing pin spring being tensioned during advancement of a control carriage,

wherein, for firing a shot, a trigger and a catching pawl which can be actuated by the cocking slide are incorporated, for which purpose the cocking slide has a ramp.

2. The weapon as claimed in claim 1, wherein a catching edge of the trigger lies against a catching edge of the catching pawl, so that the catching pawl is blocked by the trigger as long as the catching edge of the trigger engages under the catching edge of the catching pawl.

3. The weapon as claimed in claim 1, wherein the catching pawl is tensioned by a spring of the trigger.

4. The weapon as claimed in claim 1, wherein the catching pawl is incorporated before a nose of the firing pin and prevents triggering of the firing pin until a complete locking of the breech.