

Title (en)  
TRIGGER SAFETY FOR A GUN

Title (de)  
ABZUGSSICHERUNG EINER PISTOLE

Title (fr)  
SÉURITÉ DE DÉTENTE D'UN PISTOLET

Publication  
**EP 3901554 B1 20240626 (FR)**

Application  
**EP 20171205 A 20200423**

Priority  
EP 20171205 A 20200423

Abstract (en)  
[origin: US2021333058A1] The present invention relates to a firearm comprising a trigger safety, said firearm comprising a frame and a trigger (3), the trigger (3) being positioned on a trigger axis (6) positioned on a trigger lever (4) commanding an ignition chain, said trigger lever (3) being positioned on a trigger lever axis (7) fixed to the frame, said trigger lever (3) being able to switch from an idle position to a position triggering a shot and said trigger (3) being able to switch from an idle position where the trigger bears on the trigger lever on a first bearing surface (11) and a firing position where the trigger (3) bears on the trigger lever (4) on a second bearing surface (10), resilient means (5) keeping the trigger (3) in the idle position when no pressure is applied thereto, characterized in that said trigger (3) comprises a trigger blocking surface (2) bearing on a corresponding blocking element (1) on the frame blocking the rotation of the trigger lever (4) when the trigger (3) is idle and said trigger blocking surface (2) retracting when the trigger rotates on its axis (6) relative to the trigger lever (4), freeing the rotation of the trigger lever (4).

IPC 8 full level  
**F41A 17/46** (2006.01); **F41A 19/16** (2006.01); **F41A 19/10** (2006.01)

CPC (source: EP US)  
**F41A 3/66** (2013.01 - US); **F41A 17/46** (2013.01 - EP US); **F41A 19/16** (2013.01 - EP); **F41A 19/10** (2013.01 - EP)

Designated contracting state (EPC)  
AL AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HR HU IE IS IT LI LT LU LV MC MK MT NL NO PL PT RO RS SE SI SK SM TR

DOCDB simple family (publication)  
**EP 3901554 A1 20211027; EP 3901554 B1 20240626; US 11293714 B2 20220405; US 2021333058 A1 20211028**

DOCDB simple family (application)  
**EP 20171205 A 20200423; US 202117238344 A 20210423**