

Title (en)

LINEAR REPEATING FIREARM, WITH ASSISTED EJECTION

Title (de)

SICH LINEAR WIEDERHOLENDE SCHUSSWAFFE MIT UNTERSTÜTZTEM AUSSTOSS

Title (fr)

ARME A FEU A REPETITION DU TYPE LINEAIRE, A EJECTION ASSISTEE

Publication

EP 3132223 A1 20170222 (FR)

Application

EP 15718974 A 20150402

Priority

- FR 1453312 A 20140414
- FR 2015050861 W 20150402

Abstract (en)

[origin: WO2015158980A1] A linear repeating firearm, with assisted ejection, comprising: means capable of recovering the energy resulting from the pressure exerted when firing a round of ammunition (7) with a view to moving a mobile assembly (4) against an elastic return member and comprising a stopper, a latch and a striker cooperating with a hammer (5) controlled by a trigger (6), locking means (11) at the rear of the mobile assembly (4), in the compressed position of the return spring (10), after each shot, a manually actuatable unlocking assembly (12) capable of acting on the locking means (11) to release the mobile assembly (4) and allow the assisted return of said assembly (4) with a view to reloading.

IPC 8 full level

F41A 5/18 (2006.01); **F41A 3/26** (2006.01); **F41A 17/32** (2006.01)

CPC (source: EP RU US)

F41A 3/26 (2013.01 - EP US); **F41A 5/18** (2013.01 - EP US); **F41A 17/32** (2013.01 - EP US); **F41A 17/42** (2013.01 - RU)

Cited by

US11441865B2

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

Designated extension state (EPC)

BA ME

DOCDB simple family (publication)

FR 3019887 A1 20151016; **FR 3019887 B1 20181026**; AU 2015247247 A1 20161103; AU 2015247247 B2 20190711; EP 3132223 A1 20170222; EP 3132223 B1 20180718; RU 2016139686 A 20180413; RU 2016139686 A3 20181001; RU 2682950 C2 20190322; US 10295287 B2 20190521; US 2017045318 A1 20170216; WO 2015158980 A1 20151022

DOCDB simple family (application)

FR 1453312 A 20140414; AU 2015247247 A 20150402; EP 15718974 A 20150402; FR 2015050861 W 20150402; RU 2016139686 A 20150402; US 201515304423 A 20150402