

Title (en)

REMOTE-ACTING ELECTROSHOCK WEAPON WITH ONE-HANDED EXTRACTION OF FIRING CARTRIDGES

Title (de)

FERNBEDIENBARE ELEKTROSHOCKWAFFE MIT EINHÄNDIGER ENTNAHME VON SCHUSSPATRONEN

Title (fr)

ARME À CHOC ÉLECTRIQUE FONCTIONNANT À DISTANCE AVEC EXTRACTION DES CARTOUCHES DE TIR À UNE MAIN

Publication

EP 3971514 A1 20220323 (EN)

Application

EP 20913773 A 20201006

Priority

- RU 2020100483 A 20200113
- RU 2020000523 W 20201006

Abstract (en)

The utility model relates to a non-lethal police and civilian remote-acting electroshock weapon. The technical result consists in the production of a repeating remote-acting electroshock weapon with increased reloading rapidity, in the elimination of the possibility of short-circuiting of the remote-acting electroshock weapon after a first shot and in the possibility of rapidly reloading the remote-acting electroshock weapon with a new cartridge in place of a used one. The remote-acting electroshock weapon with firing cartridges has firing cartridge catches which enable the firing cartridges to be released from the weapon body one-handed by a user holding the weapon in the same hand, spring-loaded firing cartridge extractors and a selector switch for the initiation sequence of the firing cartridges.

IPC 8 full level

F41B 15/04 (2006.01)

CPC (source: EP IL US)

F41A 9/59 (2013.01 - EP); **F41B 15/04** (2013.01 - IL); **F41H 13/0025** (2013.01 - EP US)

Designated contracting state (EPC)

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Designated extension state (EPC)

BA ME

DOCDB simple family (publication)

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DOCDB simple family (application)

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