

Title (en)
DEVICE FOR ADJUSTING A RIFLESCOPE SETTING

Title (de)
VORRICHTUNG ZUR VERSTELLUNG EINES ABSEHENS

Title (fr)
DISPOSITIF DE RÉGLAGE D'UN RÉTICULE

Publication
EP 3879220 B1 20230524 (DE)

Application
EP 21172052 A 20180322

Priority

- DE 102017109231 A 20170428
- EP 18713627 A 20180322
- EP 2018057358 W 20180322

Abstract (en)
[origin: WO2018197121A1] The invention relates to a device (1) for adjusting a reticle (2), comprising: an adjustable reticle (2), a reticle-adjusting apparatus (3), which comprises an adjustment actuation element (7), which is mounted for movement in an adjustment-movement degree of freedom and is to be actuated by an operator in order to adjust the reticle (2), a combined clicking and blocking apparatus (8), which comprises a first clicking apparatus element (9), which is provided, at least in some sections, with a clicking surface (12) formed by a three-dimensional, in particular tooth-like, surface (11) or surface structure (11'), and a second clicking apparatus element (10), which is mounted for movement relative to the first clicking apparatus element and is in engagement with the clicking surface (12) of the first clicking apparatus element (9), the combined clicking and blocking apparatus (8) being designed, in a first operating mode, to produce an acoustic and/or haptic feedback acoustically and/or haptically perceptible to an operator when the adjustment actuation element (7) is moved in the at least one adjustment-movement degree of freedom and, in a second operating mode, to block movements of the adjustment actuation element (7) in the at least one adjustment-movement degree of freedom.

IPC 8 full level
F41G 1/38 (2006.01)

CPC (source: EP US)
F41G 1/38 (2013.01 - EP US)

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)
DE 102017109231 B3 20181025; CN 110573827 A 20191213; CN 110573827 B 20220222; EP 3615881 A1 20200304; EP 3615881 B1 20210505; EP 3879220 A1 20210915; EP 3879220 B1 20230524; JP 2020510183 A 20200402; JP 6780896 B2 20201104; TW 201842298 A 20181201; TW I690689 B 20200411; US 10976134 B2 20210413; US 11415391 B2 20220816; US 2020011639 A1 20200109; US 2021239428 A1 20210805; WO 2018197121 A1 20181101

DOCDB simple family (application)
DE 102017109231 A 20170428; CN 201880028006 A 20180322; EP 18713627 A 20180322; EP 2018057358 W 20180322; EP 21172052 A 20180322; JP 2019549525 A 20180322; TW 107110509 A 20180327; US 201816487052 A 20180322; US 202117228567 A 20210412