Title (en)

DEVICE FOR ADJUSTING A RETICLE

Title (de

VORRICHTUNG ZUR VERSTELLUNG EINES ABSEHENS

Title (fr)

DISPOSITIF DE RÉGLAGE D'UN RÉTICULE

Publication

EP 3574279 A1 20191204 (DE)

Application

EP 18702156 A 20180119

Priority

- DE 102017104770 A 20170307
- EP 2018051262 W 20180119

Abstract (en)

[origin: WO2018162132A1] The invention relates to a device (1) for adjusting a reticle (2), comprising: an adjustable reticle (2); an adjustment device (3) that is configured for adjusting the reticle (2), wherein the adjustment device (3) has an adjustment actuation element (7) which is mounted so as to be movable within an adjustment movement degree of freedom and which is to be actuated by a user in order to adjust the reticle (2); and a blocking device (8) which is associated with the adjustment device (3) and is configured for blocking movements of the adjustment actuation element (7) within the adjustment movement degree of freedom, wherein the blocking device (8) has a blocking element (9) that can be moved into a blocking position in which same acts in such a way that movements of the adjustment actuation element (7) are blocked within the adjustment movement degree of freedom, and moved into an unblocking position in which same acts in such a way that movements of the adjustment actuation element (7) are not blocked within the adjustment movement degree of freedom, wherein, in the blocking position, the blocking element (9) cooperates frictionally with the adjustment actuation element (7) or with a component (10) of the adjustment device (3) that is coupled to the adjustment actuation element (7).

IPC 8 full level

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CPC (source: EP US)

F41G 1/16 (2013.01 - US); F41G 1/38 (2013.01 - EP US); G05G 1/08 (2013.01 - US)

Citation (search report)

See references of WO 2018162132A1

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Designated extension state (EPC)

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DOCDB simple family (publication)

WO 2018162132 A1 20180913; DE 102017104770 A1 20180913; EP 3574279 A1 20191204; TW 201835524 A 20181001; US 10976133 B2 20210413; US 2020018569 A1 20200116

DOCDB simple family (application)

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