

Title (en)

ADJUSTING ELEMENT FOR ADJUSTING A LINE OF SIGHT OF AN OPTICAL SIGHTING DEVICE, AND TELESCOPIC SIGHT WITH THE ADJUSTING ELEMENT AND WEAPON WITH THE TELESCOPIC SIGHT, AS WELL AS METHOD OF POSITIONING THE LINE OF SIGHT

Title (de)

VERSTELLELEMENT ZUR VERSTELLUNG EINER VISIERLINIE EINER OPTISCHEN VISIEREINRICHTUNG, SOWIE ZIELFERNROHR MIT DEM VERSTELLELEMENT UND WAFFE MIT DEM ZIELFERNROHR, SOWIE VERFAHREN ZUR VERSTELLUNG DER VISIERLINIE

Title (fr)

ÉLÉMENT DE RÉGLAGE D'UNE LIGNE DE VISÉE D'UN DISPOSITIF DE VISÉE OPTIQUE AINSI QUE LUNETTE DE VISÉE POURVUE D'UN TEL ÉLÉMENT DE RÉGLAGE ET ARME POURVUE D'UNE TELLE LUNETTE DE VISÉE AINSI QUE PROCÉDÉ DE RÉGLAGE DE LA LIGNE DE VISÉE

Publication

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Application

**EP 18158750 A 20180227**

Priority

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Abstract (en)

[origin: US2018252498A1] The invention relates to an adjusting element for a telescopic sight, with a base, a rotary actuating element, a display element that has along its circumference at least one scale visible from the outside with multiple scale markings that are read off in reference to a reference marking, wherein the display element acts to display the current setting of the rotary actuating element. The individual scale markings represent values of a main parameter, whereby at least two scale levels are formed to display a first ancillary parameter, which are placed axially spaced apart from each other on the display element, whereby the scale markings of the individual scale levels that represent the same value of the main parameter are displaced by a difference angle to each other and a first ancillary parameter can be set using the individual scale levels.

IPC 8 full level

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CPC (source: AT EP US)

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