

Title (en)

CLIP FOR SECURING A BAND TO A WATCH PROVIDED WITH TWO RETRACTABLE PIVOTS

Title (de)

BEFESTIGUNGSLEISTE EINES ARMBANDS AN EINER ARMBANDUHR, DIE MIT ZWEI EINZIEHBAREN DREHZAPFEN AUSGESTATTET IST

Title (fr)

BARRETTE DE FIXATION D'UN BRACELET A UNE MONTRE MUNIE DE DEUX PIVOTS RETRACTABLES

Publication

EP 3561608 B1 20210310 (FR)

Application

EP 18168777 A 20180423

Priority

EP 18168777 A 20180423

Abstract (en)

[origin: US2019324403A1] A bar for securing a watch wristlet including a hollow inner tube arranged in the hollow body, and is configured to co-operate with the first pivot and the second pivot. The second pivot and the spring are inserted in the hollow inner tube. The hollow body and the hollow inner tube being configured such that a displacement of the lug along the longitudinal groove towards the second pivot gives rise to a displacement of the second pivot, in the hollow inner tube, towards the lug, the user can easily retract the two pivots by manual action on the lug, with the simple movement of a finger, and without a tool. In fact, since the lug is integral with the first pivot, this action by the user tends to bring the first and second pivots towards one another inside the hollow body.

IPC 8 full level

A44C 5/14 (2006.01); **G04B 37/14** (2006.01)

CPC (source: CN EP KR US)

A44C 5/14 (2013.01 - CN EP US); **G04B 37/1486** (2013.01 - CN); **G04B 37/1493** (2013.01 - EP KR 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)

EP 3561608 A1 20191030; EP 3561608 B1 20210310; CN 110389522 A 20191029; CN 110389522 B 20210813; JP 2019191161 A 20191031; JP 6749450 B2 20200902; KR 102230626 B1 20210322; KR 20190123230 A 20191031; US 10935934 B2 20210302; US 2019324403 A1 20191024

DOCDB simple family (application)

EP 18168777 A 20180423; CN 201910323411 A 20190422; JP 2019060144 A 20190327; KR 20190046316 A 20190419; US 201916372796 A 20190402