

Title (en)

Clasp with different bracelet length settings

Title (de)

Armbandverschluss mit verschiedenen Längenregulierungen

Title (fr)

Fermeoir à différents réglages de longueur de bracelet

Publication

EP 2606762 A1 20130626 (FR)

Application

EP 11405374 A 20111222

Priority

EP 11405374 A 20111222

Abstract (en)

The clasp has cooperation elements (6) which are connected with respective ends of separate portions of a wrist-band. The adjustment devices are provided for precise adjustment and elastic adjustment of length of wrist-band. The cooperation element is fastened to a mobile link to fix a wrist-band portion. A travel of link is fastened to clasp at different fixing points to enable precise adjustment. The other travel is subjected to tension force of elastic element to enable permanent elastic retention of wrist-band around wrist for elastic adjustment.

Abstract (fr)

Fermeoir pour bracelet, comprenant deux éléments de coopération (6, 35) destinés à une liaison avec respectivement deux extrémités de deux brins distincts d'un bracelet, ce fermeoir comprenant un premier dispositif de réglage de précision de la longueur du bracelet, caractérisé en ce que le fermeoir comprend de plus un second dispositif de réglage élastique de la longueur du bracelet.

IPC 8 full level

A44C 5/24 (2006.01)

CPC (source: EP US)

A44C 5/14 (2013.01 - US); **A44C 5/246** (2013.01 - EP US); **Y10T 24/2155** (2015.01 - EP US)

Citation (applicant)

EP 0819391 A1 19980121 - ROLEX MONTRES [CH]

Citation (search report)

- [IY] EP 1908366 A1 20080409 - ROLEX SA [CH]
- [IY] DE 102005005834 A1 20060810 - MUEHLE GLASHUETTE GMBH NAUTISC [DE]
- [I] EP 2361523 A1 20110831 - WINOX SA [CH]
- [A] JP H07289316 A 19951107 - GLORY KK

Cited by

EP4154752A1; WO2023135470A1; EP3777599A1; US11707118B2

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

Designated extension state (EPC)

BA ME

DOCDB simple family (publication)

EP 2606762 A1 20130626; EP 2606762 B1 20150812; CN 103169209 A 20130626; CN 103169209 B 20151007; JP 2013132555 A 20130708; JP 6289806 B2 20180307; US 2013160255 A1 20130627; US 9049906 B2 20150609

DOCDB simple family (application)

EP 11405374 A 20111222; CN 201210599089 A 20121221; JP 2012275289 A 20121218; US 201213722215 A 20121220