

Title (en)

DEVICE FOR ADJUSTING THE LENGTH OF A BRACELET

Title (de)

VORRICHTUNG ZUR REGULIERUNG DER LÄNGE EINES ARMBANDS

Title (fr)

DISPOSITIF DE RÉGLAGE DE LA LONGUEUR D'UN BRACELET

Publication

**EP 3329797 B1 20200701 (FR)**

Application

**EP 17205066 A 20171204**

Priority

EP 16202129 A 20161205

Abstract (en)

[origin: US2018153267A1] Device for adjusting the length of a bracelet, having a guidance and fastening system (10, 30, 40, 50), including at least one adjusting link element (23) mounted with the ability to rotate about an axis of rotation (A1) defined by a guidance device of the guidance and fastening system. The guidance and fastening system (10, 30, 40, 50) includes an elastic fastening device comprising an elastic property in order to perform an elastic fastening function. The two guidance and elastic fastening devices are arranged around the axis (A1), notably upon implementation of the fastening function. The elastic fastening device provides elastic immobilization of an end link element (25) connected to the adjusting link element (23), particularly relative elastic immobilization of the said end link element (25) with respect to the adjusting link element (23), or of the adjusting link element (23), in at least one configuration of the adjustment device.

IPC 8 full level

**A44C 5/24** (2006.01)

CPC (source: CN EP US)

**A44C 5/246** (2013.01 - CN EP US)

Cited by

CN113163913A; US11627785B2

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 3329797 A1 20180606; EP 3329797 B1 20200701**; CN 108143057 A 20180612; CN 108143057 B 20210709; JP 2018118030 A 20180802; JP 7085338 B2 20220616; US 10722006 B2 20200728; US 2018153267 A1 20180607

DOCDB simple family (application)

**EP 17205066 A 20171204**; CN 201711269322 A 20171205; JP 2017233068 A 20171205; US 201715830703 A 20171204