

Title (en)

BRACELET WITH ADJUSTABLE LINK FOR WATCH OR JEWEL

Title (de)

ARMBAND MIT REGULIERBAREM KETTENGLIED FÜR ARMBANDUHR ODER SCHMUCKSTÜCK

Title (fr)

BRACELET A MAILLON REGLABLE POUR MONTRE OU BIJOU

Publication

EP 3795027 A1 20210324 (FR)

Application

EP 19197697 A 20190917

Priority

EP 19197697 A 20190917

Abstract (en)

[origin: US2021076788A1] An adjustable link (10) for watch or jewellery bracelet (100), including a first element (1) and second element (2) assembled by spacing adjustment means (30) according to discrete positions, the first element (1) including a transverse chamber (15) enclosing two jaws (12A; 12B) returned one towards the other by springs (13A; 13B) and including notches (120A; 120B) for immobilising in various longitudinal positions (D) a stop element (5) integral with the second structural element (2), these jaws (12A; 12B) being disengageable by transverse push-buttons (3A; 3B), each including a relief (31) continuously engaging with an complementary relief (131) of the first structural element (1) for protecting the spacing adjustment means (30) against the insertion of foreign bodies, and for hiding same from the view of the user.

IPC 8 full level

A44C 5/02 (2006.01)

CPC (source: CN EP US)

A44C 5/02 (2013.01 - CN US); **A44C 5/08** (2013.01 - CN EP); **A44C 11/00** (2013.01 - CN)

Citation (applicant)

- CH 699067 A1 20100115 - ELFIX PRODUCTION SA [CH]
- EP 2484244 A1 20120808 - OMEGA SA [CH]

Citation (search report)

- [IA] US 5787554 A 19980804 - HASHIMOTO NORIO [JP]
- [IJ] EP 0737427 A1 19961016 - SMH MANAGEMENT SERVICES AG [CH]
- [A] EP 2888967 A1 20150701 - SWATCH GROUP MAN SERV AG [CH]
- [A] EP 3155921 A1 20170419 - SWATCH GROUP RES & DEV LTD [CH]

Cited by

WO2024105506A1; EP4371442A1

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 3795027 A1 20210324; CN 112515300 A 20210319; CN 112515300 B 20230328; JP 2021045534 A 20210325; JP 7021305 B2 20220216; US 11583042 B2 20230221; US 2021076788 A1 20210318

DOCDB simple family (application)

EP 19197697 A 20190917; CN 202010913685 A 20200903; JP 2020132867 A 20200805; US 202016927523 A 20200713