

Title (en)

RESILIENT RETAINING MEMBER FOR ATTACHING A TIMEPIECE COMPONENT TO DIFFERENT SUPPORT ELEMENTS

Title (de)

ELASTISCHES HALTEELEMENT ZUR BEFESTIGUNG EINER UHRENKOMPONENTE AN VERSCHIEDENEN TRÄGERELEMENTEN

Title (fr)

ORGANE DE MAINTIEN ÉLASTIQUE POUR LA FIXATION D'UN COMPOSANT D'HORLOGERIE SUR DES ÉLÉMENTS DE SUPPORT DIFFÉRENTS

Publication

**EP 3953769 A1 20220216 (FR)**

Application

**EP 20715113 A 20200406**

Priority

- EP 19167903 A 20190408
- EP 2020059815 W 20200406

Abstract (en)

[origin: WO2020207986A1] The invention relates to a retaining member (1) for attaching a timepiece component (2) to support elements (3a, 3b) having different cross-sections, comprising an opening (5) into which each support element (3a, 3b) can be inserted, the retaining member (1) comprising structural elements (6) which jointly form the body of this retaining member (1) and contribute to ensuring that each support element (3a, 3b) fits in the opening (5), each of these structural elements (6) comprising a first structural sub-element (7a) and a second sub-element (7b), the first structural sub-element (7a) comprising a volume of material greater than the volume of material constituting the second structural sub-element (7b), the retaining member (1) comprising a connection portion (19) which ensures that each of the support elements (3a, 3b) fits in the retaining member (1), the portion (19) being defined on an internal face of the first structural sub-element (7A).

IPC 8 full level

**G04B 17/32** (2006.01); **G04B 13/02** (2006.01)

CPC (source: EP KR US)

**G04B 17/345** (2013.01 - EP KR US)

Citation (search report)

See references of WO 2020207986A1

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 3722889 A1 20201014**; CN 113632014 A 20211109; EP 3953769 A1 20220216; JP 2022529407 A 20220622; JP 7259079 B2 20230417; KR 20210134367 A 20211109; US 2022155728 A1 20220519; WO 2020207986 A1 20201015

DOCDB simple family (application)

**EP 19167903 A 20190408**; CN 202080027341 A 20200406; EP 2020059815 W 20200406; EP 20715113 A 20200406; JP 2021557529 A 20200406; KR 20217031585 A 20200406; US 202017442503 A 20200406