

Title (en)

METHOD FOR PRODUCING AN ASSEMBLY OF AN ELASTIC HOLDING MEMBER-CLOCK COMPONENT ASSEMBLY WITH A SUPPORT ELEMENT

Title (de)

VERFAHREN ZUR HERSTELLUNG EINER AORDNUNG AUS EINEM ELASTISCHEN HALTEELEMENT UND EINEM UHRBESTANDTEIL MIT EINEM TRÄGERELEMENT

Title (fr)

PROCEDE DE REALISATION D'UN ASSEMBLAGE D'UN ENSEMBLE ORGANE DE MAINTIEN ELASTIQUE - COMPOSANT D'HORLOGERIE AVEC UN ELEMENT DE SUPPORT

Publication

EP 4014095 A1 20220622 (FR)

Application

EP 20740348 A 20200721

Priority

- EP 19192158 A 20190816
- EP 2020070555 W 20200721

Abstract (en)

[origin: WO2021032388A1] The invention relates to a method for producing an assembly (130) of an elastic holding member-clock component assembly (120) with a support element (3), said elastic holding member being made of an electrically insulating material and said support element (3) being made of an electrically conductive material, the method comprising the following steps: - mounting (20) said assembly (120) with the support element (3) in order to define at least one reception zone (7a, 7b) for receiving at least one blocking element (11a, 11b) for blocking a movement of said holding member (1) relative to the support element (3), and - galvanic metal growth of said at least one blocking element (11a, 11b) on at least one of said reception zones (7a, 7b).

IPC 8 full level

G04B 13/02 (2006.01); **G04B 17/34** (2006.01)

CPC (source: EP KR US)

G04B 13/022 (2013.01 - EP KR US); **G04B 17/34** (2013.01 - KR); **G04B 17/345** (2013.01 - EP US)

Citation (search report)

See references of WO 2021032388A1

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 3779607 A1 20210217; CN 114341748 A 20220412; EP 4014095 A1 20220622; JP 2022538090 A 20220831; JP 7386269 B2 20231124; KR 20220026598 A 20220304; US 2022283544 A1 20220908; WO 2021032388 A1 20210225

DOCDB simple family (application)

EP 19192158 A 20190816; CN 202080059588 A 20200721; EP 2020070555 W 20200721; EP 20740348 A 20200721; JP 2021576313 A 20200721; KR 20227003596 A 20200721; US 202017630394 A 20200721