

Title (en)

WEARABLE ARTICLE, METHOD FOR MANUFACTURING SAID WEARABLE ARTICLE, AND WRISTWATCH DESIGNED USING SAID WEARABLE ARTICLE OR SAID MANUFACTURING METHOD

Title (de)

WEARABLE-ARTIKEL, VERFAHREN ZUR HERSTELLUNG DES BESAGTEN WEARABLE-ARTIKELS UND ARMBANDUHR MIT BESAGTEM WEARABLE-ARTIKEL ODER BESAGTEM HERSTELLUNGSVERFAHREN

Title (fr)

ARTICLE POUVANT ÊTRE PORTÉ, PROCÉDÉ DE FABRICATION DUDIT ARTICLE POUVANT ÊTRE PORTÉ, ET MONTRE-BRACELET CONÇUE À L'AIDE DUDIT ARTICLE POUVANT ÊTRE PORTÉ OU DUDIT PROCÉDÉ DE FABRICATION

Publication

EP 3252544 A4 20181017 (EN)

Application

EP 16743242 A 20160122

Priority

- JP 2015017969 A 20150130
- JP 2016051824 W 20160122

Abstract (en)

[origin: EP3252544A1] The release of nickel from a wearable article which is worn by a person on his body and touches his skin, such as a case as a component of a wristwatch, a bracelet, or a neckless, is suppressed. The wearable article is made of metallic glass containing nickel as a raw material and formed by a molding process to have a body contact part to be in contact with a skin, wherein a foreign substance not containing the raw material of the metallic glass but containing a raw material of a mold used in the molding process is removed from a surface of the body contact part by a removal process such as a polishing process or a grinding process.

IPC 8 full level

G04B 37/22 (2006.01); **A44C 5/00** (2006.01); **A44C 27/00** (2006.01); **B22D 21/00** (2006.01)

CPC (source: EP)

G04B 37/22 (2013.01); **G04D 3/0064** (2013.01); **G04D 3/0069** (2013.01); **G04D 3/0097** (2013.01)

Citation (search report)

No further relevant documents disclosed

Cited by

EP3639691A1; US11528969B2

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 3252544 A1 20171206; **EP 3252544 A4 20181017**; CN 107209477 A 20170926; CN 107209477 B 20190809; JP 6232553 B2 20171122; JP WO2016121639 A1 20171012; WO 2016121639 A1 20160804

DOCDB simple family (application)

EP 16743242 A 20160122; CN 201680007614 A 20160122; JP 2016051824 W 20160122; JP 2016571992 A 20160122