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)

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DOCDB simple family (publication)

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