Title (en)

WEARABLE DECORATIVE ELEMENT

Title (de

TRAGBARES DEKORATIVES ELEMENT

Title (fr)

ÉLÉMENT DÉCORATIF À PORTER

Publication

EP 4221536 A1 20230809 (EN)

Application

EP 21794960 A 20210927

Priority

- IT 202000022999 A 20200929
- IB 2021058768 W 20210927

Abstract (en)

[origin: WO2022070012A1] The wearable decorative element (1) comprises at least one ring-shaped elastic member (2), supporting a plurality of female elements (3), wherein each of the female elements (3) comprises a hollow body (30) extended between a first and a second through opening (32, 33) obtained between two lateral walls (34, 35) opposite each other for the passage and sliding of the elastic member (2), a plurality of male elements (4) adapted to allow the passage and sliding of the elastic member (2) therein, each of the male elements (4) inserting in a sliding manner at least partly inside one of the first through opening (32) and the second through opening (33) of one of the adjacent female elements (3) to vary the mutual distance between the female elements (3a, 3b) along a direction of sliding (S), wherein it comprises at least one block element (5) associated with one of either the female element (3) or the male element (4) transversely with respect to the direction of sliding (S) to limit the mutual sliding between the female elements (3) on the male elements (4) and to cover the elastic member when the distance between the adjacent female elements is maximum.

IPC 8 full level

A44C 5/08 (2006.01); A44C 5/02 (2006.01); A44C 11/00 (2006.01)

CPC (source: EP US)

A44C 5/022 (2013.01 - EP); A44C 5/08 (2013.01 - EP US); A44C 11/007 (2013.01 - EP US)

Citation (search report)

See references of WO 2022070012A1

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

Designated validation state (EPC)

 $\mathsf{KH}\,\mathsf{MA}\,\mathsf{MD}\,\mathsf{TN}$

DOCDB simple family (publication)

WO 2022070012 A1 20220407; EP 4221536 A1 20230809; IT 202000022999 A1 20220329; US 2023371660 A1 20231123

DOCDB simple family (application)

 $\textbf{IB 2021058768 W 20210927}; \ \textbf{EP 21794960 A 20210927}; \ \textbf{IT 202000022999 A 20200929}; \ \textbf{US 202118246864 A 20210927}; \ \textbf{EP 21794960 A 20210927}; \ \textbf{IT 202000022999 A 20200929}; \ \textbf{US 202118246864 A 20210927}; \ \textbf{IT 2020000022999}; \ \textbf{US 202118246864}; \ \textbf{US 20210927}; \ \textbf{US 2021182468}; \ \textbf{US 20210927}; \ \textbf{US 2021182468}; \ \textbf{US 2021182468}; \ \textbf{US 20210927}; \ \textbf{US 20211824}; \ \textbf{US 20210927}; \ \textbf{US 20211824}; \ \textbf{US 20210927}; \ \textbf{US 20211824}; \ \textbf{US 2021182$