

Title (en)

DEVICE FOR REVERSING THE ELASTIC EDGE OF TUBULAR TEXTILE ARTICLES, MACHINE COMPRISING THE DEVICE AND METHOD

Title (de)

VORRICHTUNG ZUM UMKEHREN DES ELASTISCHEN RANDES VON SCHLAUCHFÖRMIGEN TEXTILARTIKELN, MASCHINE MIT DIESER VORRICHTUNG UND VERFAHREN

Title (fr)

DISPOSITIF D'INVERSION DE BORD ÉLASTIQUE D'ARTICLES TEXTILES TUBULAIRES, MACHINE COMPRENANT LE DISPOSITIF ET PROCÉDÉ

Publication

**EP 4116477 A1 20230111 (EN)**

Application

**EP 22182616 A 20220701**

Priority

IT 202100017993 A 20210708

Abstract (en)

The device comprises at least a first loading form extending along a longitudinal direction and adapted to receive a tubular textile article and a first pair of grippers movable in synchronous manner parallel to the longitudinal extension of the first loading form. The grippers are provided with an opening and closing movement to engage an edge of the tubular textile article inserted over the first loading form, and with a rotation movement of approximately 180° around a respective rotation axis orthogonal to the longitudinal extension of the first loading form.

IPC 8 full level

**D06C 5/00** (2006.01); **D06C 25/00** (2006.01); **D06G 3/02** (2006.01)

CPC (source: EP)

**D06C 5/005** (2013.01); **D06C 25/00** (2013.01); **D06G 3/02** (2013.01)

Citation (applicant)

- WO 2007020667 A1 20070222 - GOLDEN LADY CO SPA [IT], et al
- WO 2007015277 A1 20070208 - SANTONI & C SPA [IT], et al

Citation (search report)

- [XAI] WO 2007020667 A1 20070222 - GOLDEN LADY CO SPA [IT], et al
- [A] WO 2007015277 A1 20070208 - SANTONI & C SPA [IT], et al
- [A] EP 0121956 A1 19841017 - SELVI FABIO

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)

KH MA MD TN

DOCDB simple family (publication)

**EP 4116477 A1 20230111**; IT 202100017993 A1 20230108

DOCDB simple family (application)

**EP 22182616 A 20220701**; IT 202100017993 A 20210708