

Title (en)

MACHINE AND METHOD FOR BOARDING TUBULAR KNITTED ARTICLES

Title (de)

MASCHINE UND VERFAHREN ZUR FORMGEBUNG FÜR SCHLAUCHFÖRMIGE STRICKWAREN

Title (fr)

MACHINE ET PROCÉDÉ DE MISE EN FORME D'ARTICLES TRICOTÉS TUBULAIRES

Publication

EP 3377688 A1 20180926 (EN)

Application

EP 16797582 A 20161117

Priority

- IT UB20155766 A 20151120
- EP 2016078048 W 20161117

Abstract (en)

[origin: WO2017085208A1] The machine comprises in combination: at least one tubular boarding form (5) with a longitudinal axis (B-B); a heat treatment chamber (15), the tubular boarding form (5) being insertable in, and extractable from, the heat treatment chamber (15); a pick-up device (71) to take tubular knitted articles (M) and load them on the tubular boarding form (5).

IPC 8 full level

D06C 5/00 (2006.01)

CPC (source: EP RU US)

D06C 5/00 (2013.01 - RU); **D06C 5/005** (2013.01 - EP US); **D06C 7/00** (2013.01 - US); **D06F 73/02** (2013.01 - US); **A41B 11/00** (2013.01 - US); **A41B 2500/10** (2013.01 - US); **D10B 2501/02** (2013.01 - US)

Citation (search report)

See references of WO 2017085208A1

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)

WO 2017085208 A1 20170526; AU 2016354930 A1 20180607; BR 112018010111 A2 20181121; CA 3005675 A1 20170526; CN 108431317 A 20180821; EP 3377688 A1 20180926; EP 3377688 B1 20190904; ES 2758375 T3 20200505; HR P20192176 T1 20200221; IL 259409 A 20180731; IT UB20155766 A1 20170520; JP 2018538454 A 20181227; RS 59745 B1 20200228; RU 2709427 C1 20191217; SI 3377688 T1 20200228; US 2018347090 A1 20181206

DOCDB simple family (application)

EP 2016078048 W 20161117; AU 2016354930 A 20161117; BR 112018010111 A 20161117; CA 3005675 A 20161117; CN 201680076239 A 20161117; EP 16797582 A 20161117; ES 16797582 T 20161117; HR P20192176 T 20191202; IL 25940918 A 20180516; IT UB20155766 A 20151120; JP 2018526118 A 20161117; RS P20191555 A 20161117; RU 2018122146 A 20161117; SI 201630527 T 20161117; US 201615777434 A 20161117