

Title (en)

METHOD FOR KNITTING TUBULAR FABRIC HAVING NECK LINE, AND TUBULAR FABRIC HAVING NECK LINE

Title (de)

VERFAHREN ZUR HERSTELLUNG EINER SCHLAUCHFÖRMIGEN STRICKWARE MIT AUSSCHNITT SOWIE SCHLAUCHFÖRMIGE STRICKWARE MIT AUSSCHNITT

Title (fr)

PROCÉDÉ POUR TRICOTER UN TISSU TUBULAIRE COMPRENANT UN DÉCOLLETÉ, ET TISSU TUBULAIRE COMPRENANT UN DÉCOLLETÉ

Publication

**EP 2390394 A1 20111130 (EN)**

Application

**EP 09838749 A 20091224**

Priority

- JP 2009007200 W 20091224
- JP 2009013569 A 20090123

Abstract (en)

To provide a method for knitting a neckline portion capable of knitting a tubular knitted fabric having a deep neckline portion with a simple knitting step, and a tubular knitted fabric having a neckline portion knitted by applying such method. Flechage knitting is carried out with a left front body 52 and a right front body 51, divided by a boundary CL, connected to a back body. In the process, a stitch row (knitting needles 15, 13, 11, 9) of the front body 51 formed on the FB by forward knitting of the flechage knitting is moved in a direction of moving away from the boundary CL, and the stitch (knitting needle 9) most distant from the boundary CL in the stitch row is overlapped on the stitch (knitting needle 7) at the closest position from the boundary CL in a non-moved stitch row. A yarn is fed to an empty needle (knitting needle 15) made by the movement of the stitch row to form a pickup stitch configuring the neckline portion. The pickup stitch is remained held on the knitting needle of the FB until the formation of the neckline portion is finished.

IPC 8 full level

**D04B 1/00** (2006.01); **D04B 7/00** (2006.01)

CPC (source: EP)

**D04B 1/106** (2013.01); **D04B 1/246** (2013.01); **D10B 2403/0333** (2013.01)

Cited by

JP2019026976A

Designated contracting state (EPC)

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 SE SI SK SM TR

DOCDB simple family (publication)

**EP 2390394 A1 20111130; EP 2390394 A4 20150311; EP 2390394 B1 20160420;** CN 102292486 A 20111221; CN 102292486 B 20130911;  
JP 5538241 B2 20140702; JP WO2010084556 A1 20120712; WO 2010084556 A1 20100729

DOCDB simple family (application)

**EP 09838749 A 20091224;** CN 200980155164 A 20091224; JP 2009007200 W 20091224; JP 2010547321 A 20091224