

Title (en)

KNITTING METHOD FOR TUBULAR KNITTED FABRIC AND TUBULAR KNITTED FABRIC

Title (de)

MASCHENBILDUNGSVERFAHREN FÜR SCHLAUCHFÖRMIGE MASCHENWARE SOWIE SCHLAUCHFÖRMIGE MASCHENWARE

Title (fr)

PROCÉDÉ DE TRICOTAGE POUR UN TISSU TRICOTÉ TUBULAIRE ET TISSU TRICOTÉ TUBULAIRE

Publication

EP 2157220 B1 20150415 (EN)

Application

EP 08751619 A 20080425

Priority

- JP 2008001094 W 20080425
- JP 2007121308 A 20070501

Abstract (en)

[origin: EP2157220A1] A tubular knitted fabric including an oblique annular elastic knitted fabric portion, the tubular knitted fabric capable of effectively contracting in a circling direction of the elastic knitted fabric portion, and a knitting method of the same are provided. The tubular knitted fabric is knitted using a flat knitting machine having at least a pair of needle beds extending in a transverse direction and disposed opposite to each other in a cross direction. The tubular knitted fabric includes an annular elastic knitted fabric portion 20 formed in a direction inclined with respect to an axial direction of the tubular knitted fabric; a first base knitted fabric portion 11 joined to a stitch row lined on one end side in an axial direction of the elastic knitted fabric portion 20; and a second base knitted fabric portion 12 joined to a stitch row of another end side in the axial direction of the elastic knitted fabric portion 20. The elastic knitted fabric portion 20 includes a course along a circling direction thereof.

IPC 8 full level

D04B 1/22 (2006.01); **D04B 1/26** (2006.01)

CPC (source: EP KR)

D04B 1/108 (2013.01 - EP); **D04B 1/18** (2013.01 - EP); **D04B 1/22** (2013.01 - KR); **D04B 1/26** (2013.01 - EP KR)

Cited by

EP2875745A4; EP2511404A3; EP3067452A1; FR3033577A1; US10292455B2

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 MT NL NO PL PT RO SE SI SK TR

DOCDB simple family (publication)

EP 2157220 A1 20100224; **EP 2157220 A4 20110720**; **EP 2157220 B1 20150415**; CN 101680139 A 20100324; CN 101680139 B 20121107; JP 5306998 B2 20131002; JP WO2008136186 A1 20100729; KR 101387957 B1 20140422; KR 20100015961 A 20100212; WO 2008136186 A1 20081113

DOCDB simple family (application)

EP 08751619 A 20080425; CN 200880014275 A 20080425; JP 2008001094 W 20080425; JP 2009512880 A 20080425; KR 20097022468 A 20080425