

Title (en)

METHOD OF KNITTING TUBULAR KNITTED FABRIC, AND TUBULAR KNITTED FABRIC

Title (de)

VERFAHREN ZUR HERSTELLUNG EINES STRICKSCHLAUCHS SOWIE STRICKSCHLAUCH

Title (fr)

PROCÉDÉ DE TRICOTAGE D'ARTICLE TRICOTÉ TUBULAIRE ET ARTICLE TRICOTÉ TUBULAIRE

Publication

EP 2333139 A1 20110615 (EN)

Application

EP 09804692 A 20090729

Priority

- JP 2009003597 W 20090729
- JP 2008205698 A 20080808

Abstract (en)

A knitting method for strengthening a joining portion of tubular knitted fabrics and a knitted fabric knitted with the knitting method are provided. A knitting yarn intersecting step, a knit knitting step, and an intertwining step are performed. In the knitting yarn intersecting step, a pick up stitch and a tuck stitch are alternately formed at front and back needle beds, and a cross-over knitting yarn (cross-over knitting yarn portion 1) that connects to the pick up stitch and the tuck stitch and crosses between the front and back needle beds, and a knitting yarn (intersecting knitting yarn portion 2) of one part configuring the tubular knitted fabric are crossed. In the knit knitting step, the knit knitting is performed on the pick up stitch to form a new stitch 3 on the pick up stitch. In the intertwining step, one of the new stitch 3 and an opposing stitch 4 held on the needle bed opposed to the new stitch 3 is transferred to the opposing needle bed to intertwine the cross-over knitting yarn portion 1 and the intersecting knitting yarn portion 2.

IPC 8 full level

D04B 1/00 (2006.01)

CPC (source: EP)

D04B 1/22 (2013.01)

Citation (search report)

See references of WO 2010016205A1

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

Designated extension state (EPC)

AL BA RS

DOCDB simple family (publication)

EP 2333139 A1 20110615; CN 102046866 A 20110504; JP WO2010016205 A1 20120112; WO 2010016205 A1 20100211

DOCDB simple family (application)

EP 09804692 A 20090729; CN 200980118964 A 20090729; JP 2009003597 W 20090729; JP 2010523734 A 20090729