

Title (en)
Knitting method of knitted fabric, and knitted fabric

Title (de)
Strickverfahren für Maschenware und Maschenware

Title (fr)
Procédé pour tricoter une étoffe et étoffe tricotée

Publication
EP 2530197 A3 20140326 (EN)

Application
EP 12004256 A 20120604

Priority
JP 2011124921 A 20110603

Abstract (en)
[origin: EP2530197A2] To provide a knitting method of a knitted fabric capable of making a stretchability of a bind-off processed portion greater than in the prior art when connecting stitches at an end in a wale direction of front and back knitted fabric portions through a bind-off process. The following steps A to F are repeated. Step A of forming a new stitch \pm following an end stitch \circ in a starting end direction LS of one side knitted fabric portion 20B. Step B of forming a new stitch P following an end stitch \circ in the starting end direction LS of the other side knitted fabric portion 20F. Step C of forming a new stitch \circ following the stitch \circ . Step D of forming a new stitch \circ following the stitch \pm . Step E of forming a double stitch s in which the stitch \circ and a stitch next to the stitch \circ in a bind-off direction RS are overlapped. Step F of forming a double stitch \square in which the stitch \circ and a stitch next to the stitch \circ in the bind-off direction RS are overlapped. Here, one of the stitch \pm and the stitch \circ is a front stitch and the other is a back stitch, and one of the stitch \circ and the stitch \circ is a front stitch and the other is a back stitch.

IPC 8 full level
D04B 1/22 (2006.01)

CPC (source: EP KR)
D04B 1/22 (2013.01 - EP); **D04B 1/24** (2013.01 - KR); **D04B 7/32** (2013.01 - KR)

Citation (search report)
• [A] WO 2011018929 A1 20110217 - SHIMA SEIKI MFG [JP], et al
• [AD] JP H09241950 A 19970916 - SHIMA SEIKI MFG
• [AD] JP H08337946 A 19961224 - SHIMA SEIKI MFG

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

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KR 101324522 B1 20131101; KR 20120135046 A 20121212

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