

Title (en)
FABRIC FORMATION METHOD AND FABRIC

Title (de)
GEWEBEFORMUNGSVERFAHREN SOWIE GEWEBE

Title (fr)
PROCÉDÉ DE FORMATION DE TISSU ET TISSU

Publication
EP 2465983 A4 20130320 (EN)

Application
EP 10808113 A 20100715

Priority
• JP 2009187502 A 20090812
• JP 2010062004 W 20100715

Abstract (en)
[origin: EP2465983A1] Provided are a knitting method of a knitted fabric enabling front and back knitted fabric portions to be knitted in a seamless manner when the boundary of the front and back knitted fabric portions is viewed from a front side of the knitted fabric when connecting stitches at ends in a wale direction of the front and back knitted fabric portions through a bind-off process, and a knitted fabric knitted by applying the method. Back stitches ¶, „ are alternately formed on a stitch at an end in a wale direction of a front side knitted fabric portion 20F and a stitch at an end in a wale direction of a back side knitted fabric portion 20B, and the back stitches ¶, „ are subjected to the bind-off process on the back side of the knitted fabric. In this case, the yarn feeder is moved so that the knitting yarn extending to the yarn feeder from the back stitch ¶(,) formed first crosses the front side of the back stitch ¶(,), and then the next back stitch „(¶) is formed.

IPC 8 full level
D04B 1/00 (2006.01); **D04B 1/22** (2006.01); **D04B 1/24** (2006.01)

CPC (source: EP)
D04B 1/24 (2013.01)

Citation (search report)
• [XDA] EP 0781880 A1 19970702 - SHIMA SEIKI MFG [JP]
• [AD] EP 0737768 A2 19961016 - SHIMA SEIKI MFG [JP]
• [A] EP 1253228 A1 20021030 - SHIMA SEIKI MFG [JP]
• [A] EP 0965669 A1 19991222 - TERROT [FR]
• See references of WO 2011018929A1

Designated contracting state (EPC)
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DOCDB simple family (publication)
EP 2465983 A1 20120620; EP 2465983 A4 20130320; EP 2465983 B1 20160323; CN 102471960 A 20120523; CN 102471960 B 20131127;
JP 5619008 B2 20141105; JP WO2011018929 A1 20130117; WO 2011018929 A1 20110217

DOCDB simple family (application)
EP 10808113 A 20100715; CN 201080035351 A 20100715; JP 2010062004 W 20100715; JP 2011526707 A 20100715