

Title (en)

Method for producing tubular knitting and knitted hose

Title (de)

Verfahren zur Herstellung eines Schlauchgestricks und hergestelltes Schlauchgestrick

Title (fr)

Procédé de fabrication d'un tube tricoté et tricot tubulaire obtenu

Publication

EP 2431508 A3 20130703 (DE)

Application

EP 11006633 A 20110812

Priority

- DE 102010046019 A 20100918
- DE 102011012767 A 20110301

Abstract (en)

[origin: EP2431508A2] The method involves forming right stitches (d, h, l, p, t, x, A, E, I, M, Q, U, Y) on a front needle bed (V) with needles, which have left stitches (b, f, j, n, r, v, z, C, G, K, O, S, W). The right stitches are transferred to a rear needle bed (H). The transferred stitches are placed back on rising needles. The left stitches are formed on the front bed and/or the rear bed, and the right stitches are transferred to the latter needle bed. The transferred stitches are placed back on the rising needles. The formation of the right and left stitches on the front bed and/or the rear bed is repeated. An independent claim is also included for a tubular knitted article comprising stitches.

IPC 8 full level

D04B 1/22 (2006.01)

CPC (source: EP US)

D04B 1/102 (2013.01 - EP US); **D04B 1/123** (2013.01 - EP US); **D04B 1/22** (2013.01 - EP US)

Citation (search report)

- [Y] EP 0821090 A2 19980128 - STOLL & CO H [DE]
- [Y] DE 4317652 A1 19941201 - SCHLATTERER GMBH & CO KG MAX [DE]
- [I] RO 122816 B1 20100226 - COMANDAR CONSTAN A [RO]
- [A] EP 0533612 A2 19930324 - PICAZA AZPIROZ JOSE MARIA [ES]
- [A] EP 0839940 A2 19980506 - SHIMA SEIKI MFG [JP]

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

DOCDB simple family (publication)

EP 2431508 A2 20120321; **EP 2431508 A3 20130703**; **EP 2431508 B1 20170412**; CN 102418226 A 20120418; CN 102418226 B 20150826; DE 102011012767 A1 20120322; US 2012067087 A1 20120322; US 8402795 B2 20130326

DOCDB simple family (application)

EP 11006633 A 20110812; CN 201110275275 A 20110916; DE 102011012767 A 20110301; US 201113233154 A 20110915