

Title (en)

SEWING MACHINE AND PROCESS FOR SEWING AT LEAST TWO SUPERPOSED FLAPS OF FABRIC TO ONE ANOTHER

Title (de)

NÄHMASCHINE UND VERFAHREN ZUM MITEINANDERNÄHEN VON ZWEI ÜBEREINANDERLIEGENDEN STOFFSCHICHTEN

Title (fr)

MACHINE À COUDRE ET PROCÉDÉ POUR COUDRE L'UN À L'AUTRE AU MOINS DEUX PANNEAUX DE TISSU SUPERPOSÉS

Publication

**EP 2893072 A1 20150715 (EN)**

Application

**EP 13803224 A 20130904**

Priority

- IT MI20121491 A 20120906
- IB 2013058286 W 20130904

Abstract (en)

[origin: WO2014037885A1] A cut and sew "overlook" sewing machine for sewing at least two flaps (3a, 3b) of fabric, the flaps being superposed to one another and belonging to one or more textile articles, the machine comprising at least a needle plate (2) for supporting at least two superposed flaps (3a, 3b) of fabric of one or more running textile articles for the formation of sewing stitches (10a, 10b, 10c), at least two sewing needles (5), mounted on a needle-bearing device (11) for sewing reciprocally flanked, aligned to one another and fed with respective sewing yarns (10), the sewing machine further comprising stitch-increasing means able to determine a predefined and controlled lengthening of at least one or more stitches in production on the sewing machine, the stitch-increasing means comprising at least a lower crochet provided with an additional gripping portion for the sewing yarn.

IPC 8 full level

**D05B 1/20** (2006.01); **D05B 57/06** (2006.01)

CPC (source: EP)

**D05B 1/20** (2013.01); **D05B 57/06** (2013.01)

Citation (search report)

See references of WO 2014037885A1

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)

**WO 2014037885 A1 20140313**; AR 092476 A1 20150422; EP 2893072 A1 20150715; EP 2893072 B1 20161026; IT MI20121491 A1 20140307; TW 201414897 A 20140416

DOCDB simple family (application)

**IB 2013058286 W 20130904**; AR P130103187 A 20130906; EP 13803224 A 20130904; IT MI20121491 A 20120906; TW 102132008 A 20130905