

Title (en)

METHOD FOR THE PRODUCTION OF POCKETS FOR WALLET AND RELATIVE EQUIPMENT.

Title (de)

VERFAHREN ZUM ANBRINGEN TASCHEN AUF KOFFER UND ENTSPRECHENDE AUSRÜSTUNG

Title (fr)

PROCÉDÉ DE PRODUCTION DE POCHE POUR VALISES ET ÉQUIPEMENT CORRESPONDANT

Publication

EP 2601337 A1 20130612 (EN)

Application

EP 10724904 A 20100506

Priority

IT 2010000204 W 20100506

Abstract (en)

[origin: WO2011138805A1] The present invention concerns an equipment (1), and the relative method, for realizing the seam of staggered pockets overlapped in a wallet or document case with a sewing machine. The sewing machine is provided with a sewing head (2) and a sewing plane (14) which is mobile with respect to the sewing head and on which two or more sheets in material to be sewn can be arranged. According with the invention the equipment comprises an arrangement (5, 6,7,9,15) configured to be applicable in an integral manner to the sewing plane (14) of the sewing machine. The said arrangement comprises a blocking unit (5,6,7), mobile, when in use, with respect to the sewing plane (14) between a lifted position from the sewing plane (14) and a lowered position substantially in contact with the sewing plane and further translatable in parallel with respect to the sewing plane. In this manner, in correspondence of the lowered position, the blocking unit results arranged on the sewing plane, blocking the sheets in material to be sewn and, following the return in lifted position at the end of the sewing, the unit translates in such a way as to allow the subsequent block of a further sheet to be overlapped to the previously seamed ones.

IPC 8 full level

D05B 23/00 (2006.01); **D05B 33/00** (2006.01); **D05B 39/00** (2006.01)

CPC (source: EP)

D05B 23/00 (2013.01); **D05B 33/00** (2013.01); **D05B 39/00** (2013.01)

Citation (search report)

See references of WO 2011138805A1

Cited by

CN111850844A

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 SE SI SK SM TR

DOCDB simple family (publication)

WO 2011138805 A1 20111110; EP 2601337 A1 20130612; EP 2601337 B1 20140604; EP 2601337 B8 20141112; ES 2499215 T3 20140929

DOCDB simple family (application)

IT 2010000204 W 20100506; EP 10724904 A 20100506; ES 10724904 T 20100506