

Title (en)

Method for making a tridimensional embroidery pattern

Title (de)

Verfahren zur Herstellung eines dreidimensionalen Stickmusters

Title (fr)

Procédé de fabrication d'un motif de broderie tridimensionnel

Publication

EP 2045387 A1 20090408 (EN)

Application

EP 08016195 A 20080915

Priority

IT MI20071899 A 20071003

Abstract (en)

A method for making a tridimensional embroidery pattern comprises a first method step of coupling a fabric material to be embroidered to a water soluble material plate or film, a second method step of embroidering, by an embroidery yarn, the fabric-water soluble material plate laminated assembly, and a third step of dissolving the water soluble material plate, to allow the embroidery forming yarn to be held spaced from the fabric, thereby providing a desired tridimensional effect.

IPC 8 full level

D05C 17/00 (2006.01)

CPC (source: EP)

D05C 17/00 (2013.01)

Citation (search report)

- [X] US 2007204783 A1 20070906 - CHONG PHILLIP Y [US]
- [X] EP 1586690 A1 20051019 - LU TAK SHING [CN]
- [X] DE 10344573 A1 20040415 - TITV GREIZ [DE]
- [X] DE 19817694 A1 19981203 - TITV GREIZ [DE]
- [X] EP 0823502 A2 19980211 - MADEIRA ASIA PTE LTD [SG]
- [X] DE 4343230 A1 19950622 - MEI CHUAN EMBROIDERY ENTERPRIS [TW]
- [X] GB 768385 A 19570213 - KERSTIN MARGARETA BODIN
- [X] JP 2002069814 A 20020308 - DAIWA SPINNING CO LTD, et al
- [X] CN 1265436 A 20000906 - JIN ZHOUMIN [CN]
- [A] US 3859941 A 19750114 - KRIEGER DAVID

Cited by

CN102767052A; CN104652059A; CN102776732A; CN104074003A; CN104790140A; CN104074004A; CN104727040A; CN102776735A; CN114214792A; CN104060423A; CN104762771A; CN104790142A; CN112853642A; ITMI20121420A1; EP3231917A1; US10221513B2; WO2014024054A1; EP3868937A1

Designated contracting state (EPC)

AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HR HU IE IS IT LI LT LU LV MC MT NL NO PL PT RO SE SI SK TR

Designated extension state (EPC)

AL BA MK RS

DOCDB simple family (publication)

EP 2045387 A1 20090408; IT MI20071899 A1 20090404

DOCDB simple family (application)

EP 08016195 A 20080915; IT MI20071899 A 20071003