

Title (en)

Procedure for manufacturing a mattress cover with a padded outer layer and a gusset, and a mattress cover thus manufactured

Title (de)

Verfahren zur Herstellung einer Matratzenabdeckung mit einer gepolsterten Außenschicht und einer Seitenfalte und damit hergestellte Matratzenabdeckung

Title (fr)

Procédure pour fabriquer une housse de matelas avec une couche externe matelassée et un gousset, et housse de matelas ainsi fabriquée

Publication

EP 2014199 A1 20090114 (EN)

Application

EP 08160180 A 20080711

Priority

IT MI20071407 A 20070713

Abstract (en)

A procedure is described for manufacturing a mattress with a padded mattress panel and a gusset, by means of which a quilted outer mattress panel (1') is prepared with a gusset (14) attached to its underside around its whole perimeter, and a seam (15) attaches the upper part of the gusset to the mattress panel, passing through both the panel and the gusset, so that the seam is visible on the outer side, forming a contour around the mattress panel and making the perimeter of the mattress panel curve upwards.

IPC 8 full level

A47C 27/00 (2006.01)

CPC (source: EP)

A47C 27/003 (2013.01); **D05B 11/005** (2013.01)

Citation (applicant)

IT 1295277 B1 19990504 - FORMENTI FABIO [IT]

Citation (search report)

- [X] US 5782190 A 19980721 - PORTER MICHAEL R [US], et al
- [X] WO 03032782 A1 20030424 - SEALY TECHNOLOGY LLC [US]
- [X] US 6994043 B1 20060207 - PRICE ELVIN C [US]
- [X] US 2005183202 A1 20050825 - DIAZ VINCENT [US] & US 2975437 A 19610321 - FREEMAN MORRIS M

Cited by

CN112914322A; CN102166081A

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 2014199 A1 20090114; **EP 2014199 B1 20100915**; AT E481018 T1 20101015; DE 602008002485 D1 20101028; HR P20100687 T1 20110228; IT MI20071407 A1 20090114; SI 2014199 T1 20110228

DOCDB simple family (application)

EP 08160180 A 20080711; AT 08160180 T 20080711; DE 602008002485 T 20080711; HR P20100687 T 20101213; IT MI20071407 A 20070713; SI 200830117 T 20080711