

Title (en)

FURNITURE PART, IN PARTICULAR A SOFT FURNITURE PART

Title (de)

MÖBELTEIL, INSBESONDERE WEICHMÖBELTEIL

Title (fr)

PIÈCE DE MEUBLE, EN PARTICULIER PIÈCE DE MEUBLE SOUPLE

Publication

**EP 3703538 A1 20200909 (DE)**

Application

**EP 18793673 A 20181030**

Priority

- AT 501962017 U 20171103
- EP 2018079680 W 20181030

Abstract (en)

[origin: WO2019086438A1] The invention relates to a furniture part (1), a piece of furniture (16) comprising such a furniture part (1), and to a method for setting up such a furniture part (1). The furniture part (1) comprises an air-permeable jacket (4). The jacket (4) has an interior (6) filled with granular material (5). The jacket (6) filled with granular material (5) is matched to the shape of the furniture part (1). A closable and bag-shaped filling device (7) designed for filling the interior (6) with granular material (5) is arranged on the jacket (4). The furniture part (1) has a filling position. In the filling position, the interior (6) is filled, in particular completely filled, with granular material (5). In the filling position, the filling device (7) is arranged outside of the interior (6) and is filled with granular material (5). The furniture part (1) has an operating position, in which the filling device (7) and the granular material (5) of the filling device (7) are pushed and/or pressed into the interior (6).

IPC 8 full level

**A47C 3/16** (2006.01); **A47C 27/08** (2006.01)

CPC (source: EP)

**A47C 3/16** (2013.01); **A47C 27/086** (2013.01); **A47C 27/087** (2013.01)

Citation (search report)

See references of WO 2019086438A1

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 2019086438 A1 20190509**; AT 16463 U1 20191015; EP 3703538 A1 20200909

DOCDB simple family (application)

**EP 2018079680 W 20181030**; AT 501962017 U 20171103; EP 18793673 A 20181030