

Title (en)
GARMENT STEAMER WITH PIVOTABLE HOLDER FOR STEAMER HEAD

Title (de)
KLEIDERDÄMPFER MIT SCHWENKBAREM HALTER FÜR DEN DÄMPFERKOPF

Title (fr)
DÉFROISSEUR DE VÊTEMENTS COMPORTANT UN SUPPORT PIVOTANT POUR LA TÊTE DU DÉFROISSEUR

Publication
EP 4026941 A1 20220713 (EN)

Application
EP 21151062 A 20210112

Priority
EP 21151062 A 20210112

Abstract (en)
The invention relates to a garment steamer comprising a pole assembly, an ironing board (102) defining a surface (SS) and cooperating with the pole assembly to take a vertical orientation or a horizontal orientation, a steamer head for releasing steam, a holder (104) for holding the steamer head, and a pivot coupling (105) arranged between the ironing board and the holder. The pivot coupling comprises a first end (E1) attached to the ironing board and a second end (E2) attached to said holder. The holder is fixed relative to the second end. The pivot coupling has a rotation axis (AA) inclined by a first angle (AI) being in the range [+10; +65] degrees compared to the surface (SS) of the ironing board.

IPC 8 full level
D06F 73/00 (2006.01); **D06F 81/02** (2006.01)

CPC (source: EP KR)
D06F 73/00 (2013.01 - EP KR); **D06F 81/02** (2013.01 - KR); **D06F 81/02** (2013.01 - EP)

Citation (search report)

- [I] CN 108004748 A 20180508 - GUANGDONG MIDEA ENVIRONMENT APPLIANCES MFG CO LTD, et al
- [A] CN 108252064 A 20180706 - GUANGDONG MIDEA ENVIRONMENT APPLIANCES MFG CO LTD, et al
- [A] CN 108085946 A 20180529 - GUANGDONG MIDEA ENVIRONMENT APPLIANCES MFG CO LTD, et al
- [A] FR 3096992 A1 20201211 - SEB SA [FR]

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WO2024012723A1

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

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EP 4026941 A1 20220713; CN 116261614 A 20230613; EP 4259874 A1 20231018; EP 4259874 B1 20240515; KR 102624778 B1 20240115; KR 20230048173 A 20230410; WO 2022152738 A1 20220721

DOCDB simple family (application)
EP 21151062 A 20210112; CN 202280006585 A 20220112; EP 2022050516 W 20220112; EP 22700605 A 20220112; KR 20237011104 A 20220112