

Title (en)

GARMENT STEAMER COMPRISING AN IRONING BOARD AND A TELESCOPIC POLE ASSEMBLY FOR PIVOTING THE IRONING BOARD

Title (de)

KLEIDUNGSDÄMPFER MIT EINEM BÜGELBRETT UND TELESKOPSTANGENANORDNUNG ZUM SCHWENKEN DES BÜGELBRETTS

Title (fr)

APPAREIL À VAPEUR POUR VÊTEMENT COMPRENANT UNE PLANCHE À REPASSER ET UN ENSEMBLE MONTANT TÉLESCOPIQUE POUR FAIRE PIVOTER LA PLANCHE À REPASSER

Publication

**EP 3853406 A1 20210728 (EN)**

Application

**EP 20815798 A 20201127**

Priority

- EP 19212003 A 20191128
- EP 2020083633 W 20201127

Abstract (en)

[origin: EP3828334A1] The invention relates to a garment steamer 100 for treating a garment. The garment steamer 100 comprises a base 101, a pole assembly 102 extending from the base 101. The pole assembly 102 comprises an upper pole section U and a middle pole section M. The garment steamer 100 also comprises a telescopic coupling for movably coupling the upper pole section U and the middle pole section M, an ironing board 103 for supporting the garment during treatment, a first pivoting coupling P1 for coupling the ironing board 103 and the upper pole section U, a linking arm 104 having a fixed length LN1 and being arranged between the ironing board 103 and the middle pole section M, a second pivoting coupling P2 for coupling a first end C of the linking arm 104 and the ironing board 103, and a third pivoting coupling P3 for coupling a second end A of the linking arm 104 and the middle pole section M.

IPC 8 full level

**D06F 81/04** (2006.01); **D06F 73/00** (2006.01)

CPC (source: CN EP KR RU)

**D06F 73/00** (2013.01 - CN KR RU); **D06F 81/00** (2013.01 - CN); **D06F 81/04** (2013.01 - EP KR RU); **D06F 81/08** (2013.01 - KR RU); **D06F 73/00** (2013.01 - EP)

Citation (search report)

See references of WO 2021105363A1

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)

**EP 3828334 A1 20210602**; CN 113167012 A 20210723; EP 3853406 A1 20210728; EP 3853406 B1 20220706; KR 102370032 B1 20220304; KR 20210082536 A 20210705; PL 3853406 T3 20221121; RU 2769310 C1 20220330; WO 2021105363 A1 20210603

DOCDB simple family (application)

**EP 19212003 A 20191128**; CN 202080005203 A 20201127; EP 2020083633 W 20201127; EP 20815798 A 20201127; KR 20217018604 A 20201127; PL 20815798 T 20201127; RU 2021105863 A 20201127