

Title (en)

STEAM-SMOOTHING APPARATUS PROVIDED WITH AN INCLINED STEAMER HEAD

Title (de)

DAMPFGLÄTTUNGSVORRICHTUNG MIT GENEIGTEM DÄMPFERKOPF

Title (fr)

APPAREIL DE DEFROISSAGE A VAPEUR MUNI D'UNE TETE DE DEFROISSAGE INCLINEE

Publication

**EP 4121591 A1 20230125 (FR)**

Application

**EP 21708032 A 20210302**

Priority

- FR 2002716 A 20200319
- EP 2021055224 W 20210302

Abstract (en)

[origin: WO2021185571A1] The invention relates to a steam-smoothing apparatus (2), comprising a base (3) for resting stably on a horizontal support and a steamer head (4) which is supported by the base (3), the steamer head (4) comprising a treatment surface (5), on which a garment to be smoothed is intended to be arranged while the smoothing apparatus (2) rests on the base (3), the treatment surface (5) having at least one steam emission area provided with at least one steam outlet hole (8.1, 8.2), wherein the steamer head (4) is arranged in a projecting manner on the base (3) and is inclined in the direction of a front face of the smoothing apparatus (2). The smoothing apparatus (2) is configured in such a way that a smoothing of a garment to be smoothed is performed by manually applying the garment to be smoothed to the treatment surface (5) and by causing the garment to be smoothed to slide on said treatment surface (5).

IPC 8 full level

**D06F 87/00** (2006.01); **D06F 73/00** (2006.01)

CPC (source: EP)

**D06F 73/00** (2013.01); **D06F 87/00** (2013.01)

Citation (search report)

See references of WO 2021185571A1

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

Designated validation state (EPC)

KH MA MD TN

DOCDB simple family (publication)

**WO 2021185571 A1 20210923**; CN 115315554 A 20221108; EP 4121591 A1 20230125; FR 3108341 A1 20210924; FR 3108341 B1 20220429

DOCDB simple family (application)

**EP 2021055224 W 20210302**; CN 202180021837 A 20210302; EP 21708032 A 20210302; FR 2002716 A 20200319