

Title (en)

CREASE REMOVAL HEAD HAVING AN INTERNAL CHAMBER WITH STEAM DISCHARGE CHANNELS

Title (de)

ENTKNITTERUNGSKOPF, DER EINE INNENKAMMER UMFASST, DIE MIT DAMPFAUSSTOSSKANÄLEN AUSGESTATTET IST

Title (fr)

TÊTE DE DÉFROISSAGE COMPRENANT UNE CHAMBRE INTERNE POURVUE DE CANAUX D' EXPULSION DE VAPEUR

Publication

**EP 3467189 B1 20220810 (FR)**

Application

**EP 18198086 A 20181002**

Priority

FR 1759364 A 20171005

Abstract (en)

[origin: CN109629208A] A crease removal head (6) comprises a steam distribution loop (16) and a front wall (10) with a processing face (12). The steam distribution loop (16) comprises an inlet pipe (17), having an inlet (18) aimed to be connected to a steam pipe. The processing face (12) comprises at least one steam output hole (13) and aims to be opposite to the clothes to be smoothened. The inlet pipe (17) is provided with an outlet (19), and the outlet (19) and the front wall (10) are communicated to an internal chamber (21) in a tangent manner, so that steam leaving the outlet (19) flows along the front wall (10). The internal chamber (21) comprises a steam discharging pipe (29), which extends transverse to the front wall (10) and is communicated with at least one steam output hole (13), so that the steam in the internal chamber (21) travels through the steam discharging pipe (29) and flows through at least one steam output hole (13).

IPC 8 full level

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CPC (source: CN EP)

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