

Title (en)
APPARATUS FOR REMOVING CREASES FROM FABRICS

Publication
EP 0013256 B1 19821020 (FR)

Application
EP 79810140 A 19791031

Priority
CH 1302978 A 19781221

Abstract (en)
[origin: ES485702A1] An appliance for removing creases is disclosed having a handle (1) and a body (2) comprising a tank (3) partially filled with water (4) heated by an electrical heating and vaporized element (5) connected to contact prongs (7). The vapor so produced flows through a duct (9) to orifices (11) in a plate (10) adapted to be slid over the surface from which creases are to be removed. The tank (3) is filled through opening (16) which is partially closed by an inwardly extending retainer flange (18) which is located between a stopper (20) for the filling opening (16) and a retaining finger (19). At its other end, the handle (1) has an opening (22) therein in alignment with a socket (8) which receives a removable plug (30) of a supply cord. When the plug (30) is in place (FIG. 1), it is impossible to turn the handle. Upon removal of the plug (30), the handle (1) may be pivoted about the axis of the opening (16) (FIG. 2) until the finger (19) passes the edge (29) of the retainer flange (18), thus permitting removal of the handle (1) and filling of the tank (3). Any attempt to fill the appliance through the steam orifices (11) is prevented by a ball (13) freely movable in the duct under gravity (FIG. 1) which, when the appliance is turned over, blocks the duct (9).

IPC 1-7
D06F 75/30; **D06F 87/00**; **H01R 13/44**

IPC 8 full level
D06F 75/30 (2006.01); **D06F 87/00** (2006.01)

CPC (source: EP US)
D06F 75/30 (2013.01 - EP US); **D06F 87/00** (2013.01 - EP US)

Cited by
EP0200807A1; EP2444543A4; EP0104048A3

Designated contracting state (EPC)
BE CH DE FR GB IT LU NL

DOCDB simple family (publication)
EP 0013256 A1 19800709; **EP 0013256 B1 19821020**; CA 1132040 A 19820921; CH 626129 A5 19811030; DE 2963899 D1 19821125; ES 485702 A1 19800516; HK 15185 A 19850315; SG 50083 G 19850215; US 4366367 A 19821228

DOCDB simple family (application)
EP 79810140 A 19791031; CA 340308 A 19791121; CH 1302978 A 19781221; DE 2963899 T 19791031; ES 485702 A 19791105; HK 15185 A 19850307; SG 50083 A 19830811; US 9465979 A 19791115