

Title (en)

IRON COMPRISING AN ELECTRICAL RESISTANCE AND A FUSE TO CUT OFF THE ELECTRIC POWER SUPPLY OF THE ELECTRICAL RESISTANCE

Title (de)

BÜGELEISEN MIT EINEM ELEKTRISCHEN WIDERSTAND UND EINER SICHERUNG ZUM TRENNEN DER STROMVERSORGUNG DES ELEKTRISCHEN WIDERSTANDS

Title (fr)

FER À REPASSER COMPORTANT UNE RÉSISTANCE ÉLECTRIQUE ET UN FUSIBLE POUR COUPER L'ALIMENTATION ÉLECTRIQUE DE LA RÉSISTANCE ÉLECTRIQUE

Publication

EP 3450618 B1 20200513 (FR)

Application

EP 18187148 A 20180802

Priority

FR 1758067 A 20170831

Abstract (en)

[origin: CN109423877A] An iron (2) comprises a heating element (4) comprising a resistor (40) and a fuse (8) arranged on the supply circuit of the electrical resistance (40) to cut off the power supply of the resistor (40) in case of overheating of the heating body (4), characterized in that said fuse (8) is disposed in a housing (56) formed on a plate (5) functional which is fixed on the heating body (4); and the platinum (5) comprises holding elements (56A) taking place under the fuse (8) to maintain the fuse (8) in the housing (56) when the plate (5) is not yet attached to the heating body (4).

IPC 8 full level

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CPC (source: CN EP)

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