

Title (en)

HOUSING AND ELECTRICAL CONTINUOUS FLOW HEATER

Title (de)

GEHÄUSE UND ELEKTRISCHER DURCHLAUFERHITZER

Title (fr)

BOÎTIER ET CHAUFFE-EAU ÉLECTRIQUE INSTANTANÉ

Publication

EP 2641030 B1 20160420 (DE)

Application

EP 11778874 A 20111103

Priority

- DE 102010043933 A 20101115
- EP 2011069284 W 20111103

Abstract (en)

[origin: WO2012065847A2] The invention relates to a housing for an electrical continuous flow heater having a mounting frame for receiving at least one heating block and having internal pipework for supplying cold water to the heating block and for removing hot water from the heating block and having a hood for protecting the equipment parts from damage, wherein the mounting frame in the vertical installed position has an upper pair of passages and a lower pair of passages each having two passages to respectively receive a cold water inlet element and a hot water outlet element for connecting the internal pipework to a water fitting on the wall, and wherein by a 180° rotation the hood opens one pair of passages and closes the other pair of passages. An electric continuous flow heater according to the invention has a housing according to the invention. Such a continuous flow heater can be used in the upright mounted position both as an under-counter appliance and also as an over-counter appliance.

IPC 8 full level

F24H 9/02 (2006.01); **F24H 1/14** (2006.01); **F24H 9/14** (2006.01)

CPC (source: EP)

F24H 1/142 (2013.01); **F24H 9/02** (2013.01); **F24H 9/148** (2013.01); **F24H 9/13** (2022.01)

Cited by

CN111623522A; EP3816533A1; WO2024020174A1; EP3702690A1

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

DOCDB simple family (publication)

DE 102010043933 A1 20120516; EP 2641030 A2 20130925; EP 2641030 B1 20160420; PL 2641030 T3 20161031;
WO 2012065847 A2 20120524; WO 2012065847 A3 20131024

DOCDB simple family (application)

DE 102010043933 A 20101115; EP 11778874 A 20111103; EP 2011069284 W 20111103; PL 11778874 T 20111103