

Title (en)  
HOUSEHOLD APPLIANCE COMPRISING A BASE HAVING A BOILING CHAMBER FED BY GRAVITY

Title (de)  
ELEKTROHAUSHALTSGERÄT, DAS EINE BASIS MIT EINER VERDAMPFERKAMMER MIT SCHWERKRAFTEINSPEISUNG UMFASST

Title (fr)  
APPAREIL ÉLECTROMÉNAGER COMPRENANT UNE BASE COMPORTANT UNE CHAMBRE D'ÉBULLITION ALIMENTÉE PAR GRAVITÉ

Publication  
**EP 3467192 B1 20200916 (FR)**

Application  
**EP 18198090 A 20181002**

Priority  
FR 1759365 A 20171005

Abstract (en)  
[origin: US2019104907A1] An electrical household appliance includes a base for producing steam having a steam generator including a boiling chamber and a liquid reservoir supplying the boiling chamber by gravity, the liquid flowing by gravity from the reservoir toward the boiling chamber until the liquid level in the boiling chamber reaches an equilibrium level, called the reference level, at which the liquid level prevents air from entering the reservoir, the boiling chamber including a steam outlet through which steam can escape toward a work tool, such as a smoothing brush, and a communication opening connected to a pipe having an evacuation opening closed with a removable stopper, wherein the pipe includes a scale-collecting container that is removable through the evacuation opening.

IPC 8 full level  
**D06F 75/10** (2006.01); **F22B 1/28** (2006.01); **D06F 73/00** (2006.01); **D06F 75/12** (2006.01); **F22B 37/54** (2006.01)

CPC (source: CN EP RU US)  
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Designated contracting state (EPC)  
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DOCDB simple family (publication)  
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**EP 18198090 A 20181002**; CN 201811167903 A 20181008; CN 201821626793 U 20181008; FR 1759365 A 20171005; RU 2018132675 A 20180913; US 201816151776 A 20181004