

Publication

EP 0686811 A3 19960124 (EN)

Application

EP 95107188 A 19950511

Priority

IT TO940384 A 19940512

Abstract (en)

[origin: EP0686811A2] A programming system is described for switching off a domestic gas cooking appliance, that provides a plurality of cooking functions (oven, grill, hob), comprising all the elements known for its functioning, comprising the safety means. The main characteristic of the programming system consists in that means are provided that allow for time programming the switching off of the burners by interrupting the current that feeds the safety means of the thermostat or the tap of the burner and means that allow for selecting a cooking operation that is desired to be programmed. <IMAGE>

IPC 1-7

F23N 5/20; **F23N 5/24**; **F23N 5/10**; **F24C 3/12**

IPC 8 full level

F23N 5/10 (2006.01); **F24C 3/12** (2006.01)

CPC (source: EP)

F23N 5/105 (2013.01); **F24C 3/126** (2013.01); **F23N 2223/22** (2020.01); **F23N 2237/02** (2020.01); **F23N 2241/08** (2020.01)

Citation (search report)

- [A] GB 2196150 A 19880420 - PANG SUM
- [A] FR 1585417 A 19700123
- [A] US 3584197 A 19710608 - GRAYSON RICHARD DAVIS
- [A] US 2578717 A 19511218 - MAYER CHARLES M, et al

Cited by

WO2023175218A1; ITTO20110776A1; EP0886106A1; US6050808A

Designated contracting state (EPC)

DE ES FR GB NL PT

DOCDB simple family (publication)

EP 0686811 A2 19951213; **EP 0686811 A3 19960124**; **EP 0686811 B1 19990929**; DE 69512466 D1 19991104; DE 69512466 T2 20000511; ES 2138106 T3 20000101; IT 1273197 B 19970707; IT TO940384 A0 19940512; IT TO940384 A1 19951112

DOCDB simple family (application)

EP 95107188 A 19950511; DE 69512466 T 19950511; ES 95107188 T 19950511; IT TO940384 A 19940512