

Publication

**EP 0501934 A3 19940223**

Application

**EP 92830088 A 19920227**

Priority

IT MI910157 U 19910228

Abstract (en)

[origin: EP0501934A2] A housing is provided for control devices of built-in cooking hobs, such control devices comprising a set of buttons, for instance of the touch type, timing and signal controls, indications of the working state of the cooking hob itself, light and/or acoustic safety devices. Inside a housing which has shape and size suitable to allow the maximum aesthetical adaptation, there are arranged movable or stationary, electronic or electromechanical devices necessary for the working of said controls which are mounted on the external surface of the housing or even arranged therein. Such devices are connected, through holes formed in the cooking hob edge, to the apparatuses usually placed below the plane.  
<IMAGE>

IPC 1-7

**F24C 7/08**; **F24C 15/36**

IPC 8 full level

**F24C 7/08** (2006.01); **F24C 15/36** (2006.01)

CPC (source: EP)

**F24C 7/083** (2013.01); **F24C 15/36** (2013.01)

Citation (search report)

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- [Y] EP 0005486 A1 19791128 - EGO ELEKTRO BLANC & FISCHER [DE]
- [A] US 3422812 A 19690121 - MORE PHILIP J

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Designated contracting state (EPC)

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**EP 0501934 A2 19920902**; **EP 0501934 A3 19940223**; IT 221701 Z2 19940915; IT MI910157 U1 19920828; IT MI910157 V0 19910228

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**EP 92830088 A 19920227**; IT MI910157 U 19910228