Title (en)
COOKING HOB FROM TEMPERED GLASS OR OTHER THERMODEGRADABLE MATERIALS

Title (de)
KOCHFELD AUS VORGESPANNTEM GLAS ODER ANDEREN WÄRMEABBAUBAREN MATERIALIEN

Title (fr)
FOYER DE CUISSON EN VERRE TREMPE OU AUTRE MATERIAU THERMODEGRADABLE

Publication
EP 1485651 B1 20070328 (EN)

Application
EP 03739599 A 20030130

Priority
• IB 0300283 W 20030130
• IT MI20020315 A 20020218

Abstract (en)
[origin: WO03069231A1] A cooking hob has a supporting surface made of a material the physical characteristics or the structure of which are degradable in the proximity of heat sources, such as, for example, tempered glass, and is provided with at least one hole, within which is housed at least partially an atmospheric gas burner, of the type comprising a burner base and a burner head with at least one flame crown. The burner further comprises a circumferential ring set between the flame crown and the supporting surface made of degradable material.

IPC 8 full level
F24C 3/08 (2006.01); **F23D 14/06** (2006.01); **F24C 15/10** (2006.01)

CPC (source: EP KR US)
F23D 14/06 (2013.01 - EP KR US); **F24C 3/08** (2013.01 - KR); **F24C 3/085** (2013.01 - EP US); F23D 2900/14062 (2013.01 - EP US)

Designated contracting state (EPC)
AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HU IE IT LI LU MC NL PT SE SI SK TR

DOCDB simple family (publication)
WO 03069231 A1 20030821; AR 038507 A1 20050119; AT E358259 T1 20070415; AU 2003245049 A1 20030904; AU 2003245049 B2 20080320; BR 0307694 A 20050104; CA 2475080 A1 20030821; CN 2557834 Y 20030625; CO 5611222 A2 20060228; DE 60312832 D1 20070510; DE 60312832 T2 20070816; EP 1485651 A1 20041215; EP 1485651 B1 20070328; ES 2285140 T3 20071116; IL 163446 A 20090615; IT MI20020315 A0 20020218; IT MI20020315 A1 20030818; JP 2005517887 A 20050616; KR 20040095220 A 20041112; MX PA04008027 A 20041126; NZ 534596 A 20060728; PL 371118 A1 20050613; PT 1485651 E 20070618; RU 2004127919 A 20060210; RU 2311590 C2 20071127; SI 1485651 T1 20070630; US 2005145239 A1 20050707

DOCDB simple family (application)
IB 0300283 W 20030130; AR P030100458 A 20030213; AT 03739599 T 20030130; AU 2003245049 A 20030130; BR 0307694 A 20030130; CA 2475080 A 20030130; CN 02207975 U 20020326; CO 04091830 A 20040915; DE 60312832 T 20030130; EP 03739599 A 20030130; ES 03739599 T 20030130; IL 16344604 A 20040810; IT MI20020315 A 20020218; JP 2003568312 A 20030130; KR 20047012697 A 20030130; MX PA04008027 A 20030130; NZ 53459603 A 20030130; PL 37111803 A 20030130; PT 03739599 T 20030130; RU 2004127919 A 20030130; SI 200330733 T 20030130; US 50478004 A 20040914