

Title (en)
HOB EXTRACTOR HAVING ONE OR MORE GROUPS OF PLATES FOR REVERSIBLY CLOSING AND OPENING THE COOKING-VAPOUR-INLET OPENING

Title (de)
KOCHFELDBAZUG MIT EINEM ODER MEHREREN PLATTENPAKETEN ZUM REVERSIBLEN VERSCHLIESSEN UND ÖFFNEN DER KOCHDUNST-EINTRITTSÖFFNUNG

Title (fr)
DISPOSITIF ASPIRANT DE TABLE DE CUISSON COMPRENANT UN OU PLUSIEURS ENSEMBLES DE PLAQUES PERMETTANT DE FERMER ET D'OUVRIR DE MANIÈRE RÉVERSIBLE L'OUVERTURE D'ENTRÉE DES VAPEURS DE CUISSON

Publication
EP 2798278 A2 20141105 (DE)

Application
EP 12830895 A 20121221

Priority
• DE 202011109570 U 20111228
• DE 2012001221 W 20121221

Abstract (en)
[origin: WO2013097843A2] A hob extractor (4) for withdrawing cooking vapours (3) in a vertically downward direction, having a device (1) which is intended for reversibly closing and opening the cooking-vapour-inlet opening (2) and comprises one or more groups (17) of plates (5), it being possible for said groups to be inserted in a reversible manner into the cooking-vapour-inlet opening (2), wherein each group (17) comprises two or more horizontally oriented plates (5) which can be pushed reversibly back and forth in the horizontal direction, and fully or partially, over the length (6) or over the width (7) of the cooking-vapour-inlet opening (2) - to open or close the cooking-vapour-inlet opening (2) - wherein displacement of a non-fixed plate (5) in its entirety inevitably causes the rest of the likewise non-fixed plates (5), located at a higher or lower level, to be automatically displaced along therewith.

IPC 8 full level
F24C 15/20 (2006.01)

CPC (source: EP)
F24C 15/2042 (2013.01)

Citation (search report)
See references of WO 2013097843A2

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 202011109570 U1 20120301; DE 112012005522 A5 20140911; DE 202012013370 U1 20160809; EP 2798278 A2 20141105; EP 2798278 B1 20160817; WO 2013097843 A2 20130704; WO 2013097843 A3 20131003

DOCDB simple family (application)
DE 202011109570 U 20111228; DE 112012005522 T 20121221; DE 2012001221 W 20121221; DE 202012013370 U 20121221; EP 12830895 A 20121221