

Title (en)

KITCHEN ARRANGEMENT WITH A TOP PART AND AT LEAST ONE SUBSTRUCTURE, CARRIAGE FOR REMOVABLY SUSPENDING A SUBSTRUCTURE MODULE FROM THE TOP PART

Title (de)

KÜCHENEINRICHTUNG MIT OBERTEIL UND MIT WENIGSTENS EINEM UNTERBAU, UND WAGEN ZUM EIN- UND AUSHÄNGEN EINES UNTERBAU-MODULS AN EINEM OBERTEIL

Title (fr)

AGENCEMENT DE CUISINE AVEC UNE PARTIE SUPERIEURE ET AU MOINS UNE STRUCTURE INFERIEURE, ET CHARIOT POUR ACCROCHER A ET DECROCHER DE LA PARTIE SUPERIEURE UN MODULE FAISANT PARTIE DE LA STRUCTURE INFERIEURE

Publication

EP 1011380 A1 20000628 (DE)

Application

EP 97942700 A 19971013

Priority

- AT 9700217 W 19971013
- AT 65696 U 19961108

Abstract (en)

[origin: WO9820776A1] A kitchen arrangement (1), in particular for large-scale catering establishments, has a top part (3) with working units (11 to 15), for example heating surfaces, deep fat fryers, etc., and at least one substructure (23 to 25; 18). The top part (3) is designed as a closed frame (4) substantially free of outside joints, having a central opening (5) in which a corresponding working unit (11 to 15) is removably inserted. Suspension elements are provided at the bottom side of the frame (4) for removably suspending substructure modules (24, 25). Also disclosed is a carriage for removably suspending a substructure module (24) from a top part (3) of such a kitchen arrangement (1).

IPC 1-7

A47B 77/08

IPC 8 full level

A47B 77/02 (2006.01)

CPC (source: EP)

A47B 77/02 (2013.01); **A47B 77/022** (2013.01)

Citation (search report)

See references of WO 9820776A1

Designated contracting state (EPC)

AT BE CH DE DK FI FR GR IT LI NL SE

DOCDB simple family (publication)

WO 9820776 A1 19980522; AT 1702 U1 19971027; AU 4444697 A 19980603; DE 19781256 D2 20000803; DE 59709934 D1 20030528; EP 1011380 A1 20000628; EP 1011380 B1 20030423; PL 334874 A1 20000327; YU 21699 A 20000321

DOCDB simple family (application)

AT 9700217 W 19971013; AT 65696 U 19961108; AU 4444697 A 19971013; DE 19781256 T 19971013; DE 59709934 T 19971013; EP 97942700 A 19971013; PL 33487497 A 19971013; YU 21699 A 19971013