Abstract: A system for monitoring the type and quantity of food prepared in at least one appliance includes at least one appliance for processing at least one type and quantity of food. A controller associated with the appliance controls the processing performed by the appliance. A backoffice application server is in communication with the controller. The controller prompts a user at the appliance, to input the type of food to be processed and the quantity of food to be processed by the appliance. The controller receives the input and transmits the input to the backoffice application server.
**INTERNATIONAL SEARCH REPORT**

International application No
PCT/US 06/36776

**A CLASSIFICATION OF SUBJECT MAI L E**

According to International Patent Classification (IPC) or to both national classification and IPC

**Fields Searched**

Minimum documentation searched (classification system followed by classification symbols)
USPC - 700/257

Documentation searched other than minimum documentation to the extent that such documents are included in the fields searched
USPC - 99/485 486 219/500 702/128 129 705/15 400 404 414

I bicuronic data base consulted during the international search (name of data base and where practicable search terms used)
Pugwest (PGPB USPT EPAB JPAB) Google and Google Patents

**Search Terms**

Food monitor type and quantity

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**Relevant to claim No**

1-16

**Date of the actual completion of the international search**

10 April 2007 (10 04 2007)

**Date of mailing of the international search report**

14 SEP 2007

Authorized officer

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