

Abstract

A system for weighing and classifying a food item in a kitchen, the system including one or more processors in communication with a non-transitory data storage media
5 having instructions stored thereon; a weighing system for generating data representing a weight of a food item placed thereon; and a recognition system for generating classification data representing a classification of the item placed on the weighing system; wherein the instructions are executed by the one or more
10 processors to perform the steps of receiving, from the weighing system, weight data representing the weight of the item placed thereon; receiving, from the recognition system, classification data representing the classification of the item placed on the weighing system; and storing the weight data and the classification data to the storage media.

15 Fig. 1