

Abstract

The invention relates to a process, a device and a receptacle for heating pre-prepared meals, it being possible for these meals to be accommodated in open or closed receptacles and heated by means of induction heating coils. In the catering industry it is customary for prepared meals to be heated by known circulating air ovens, a high energy consumption and relatively long heating times having negative effects, in particular in mobile use. In the case of inductive heating of such prepared meals, it is necessary to use corresponding special kitchenware which is suitable for this purpose. The object of the invention is to achieve the heating in a highly effective manner and with good quality, with low expenditure in terms of time and energy.

The solution according to the invention is based on the fact that the items of food accommodated in the receptacles are heated by induction heating coils and hot steam in closed compartments, so that it is possible to reduce the heating time and improve the quality of the pre-prepared meals regenerated in this way.

(Figure 4)