

ABSTRACT OF THE DISCLOSURE**INTELLIGENT MEAL DELIVERY SYSTEM**

An intelligent meal delivery system is adapted to be used in a restaurant and includes a rail device, a
5 delivering vehicle and an operating device. The delivering vehicle is movable along a rail of the rail device and is adapted to deliver the foods from a pick-up region to the access regions of the restaurant, and includes a locomotive carrier including a carrier plate
10 adapted for carrying the foods, and a controller device configured to control the locomotive carrier. The operating device is communicatively connected to a controller module of the controller device and is operable to transmit an instruction to the controller
15 module. The controller module is configured to control the delivering vehicle according to the instruction.

Fig. 3 is suggested for publication.