

LUGGAGE PROCESSING STATION

Abstract:

Disclosed herein is a processing station 10 for registering a passenger's luggage for a trip. The processing station 10 comprises an injector 14 for receiving a piece of luggage associated with the passenger. A plurality of sensors 16a-16i are associated with the injector 14 for sensing the piece of luggage. A controller 28 is associated with the sensors 16a-16i and the controller 28 is adapted to monitor the sensors 16a-16i for intrusions by foreign objects not being the piece of luggage into the injector 14. The injector 14 includes physical walls 30, 32 and a physical floor 34 which is provided to restrict loading of luggage into the injector. The injector 14 also includes an access opening 39 that provides for loading of luggage, wherein at least one side wall of the injector 14 is generated by at least one sensor forming said access opening 39.

(Fig. 1)