METHOD AND SYSTEM FOR SIMULATING AN EMERGENCY EVENT INVOLVING A PLANE

Abstract

In accordance with an embodiment of the invention, there is disclosed a method and system for preparing a passenger for responding to an emergency event. The method and system involve providing a door, which is operable by the passenger for providing access to an emergency exit. The method and system also involve providing a seat having a fastener, where the passenger is securable to the seat by the fastener. An alert system alerts the passenger of the emergency event, and that the passenger is seated prior to the emergency event. A directing means directs the passenger towards the emergency exit, which is identified by an identifier. The method and system further involve using a timer for determining duration between alerting the passenger of the emergency event and passage of the passenger through the emergency exit, wherein the duration is indicative of responsiveness of the passenger to the emergency event.

Fig. 1

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