

METHOD AND SYSTEM FOR GUIDING POSITION OF AIRCRAFT BAGGAGE

ABSTRACT

Provided is a method for guiding position of aircraft baggage, the method allowing baggage information to be recognized through an electronic tag attached to baggage to determine whether the baggage has arrived at a destination and, upon determining that the baggage has arrived at the destination, calculating baggage location information and transmitting the obtained baggage location information to a terminal of a passenger and, upon determining that the baggage has not arrived at the destination, transmitting baggage misdelivery guide information to the terminal of the passenger.

[FIG. 19]