

ABSTRACT

A monitoring method for a conveying device, comprising: obtaining data associated with a conveying state of the conveying device; identifying a carrier vehicle for boarding the conveying device based on the data; detecting predefined information associated with the carrier vehicle in response to identifying the carrier vehicle; determining whether the carrier vehicle is in a target condition based on the detected predefined information; and generating prompt information corresponding to the target condition in a case where it is determined that the carrier vehicle is in the target condition.