

SYSTEM FOR PERFORMING AUTOMATIC INSPECTION OF PASSENGER BOARDING BRIDGE

ABSTRACT

Provided is a system for performing an automatic inspection of a passenger boarding bridge, the system making it possible to perform the automatic inspection of the passenger boarding bridge in improved coordination with persons, such as workers. One example of the system for performing an automatic inspection of a passenger boarding bridge according to the present invention is a system for performing an automatic inspection of a passenger boarding bridge (1). The passenger boarding bridge (1) is connected to a terminal building (2), and includes a plurality of devices that are operatable. The system includes: a notifier provided on the passenger boarding bridge (1); and a controller configured to control each of the devices and the notifier. The controller is configured to: when an inspection start command is inputted to the controller, perform an operation test of each of the devices in a predetermined order to detect presence or absence of abnormality in each device; and during a period from when the inspection start command is inputted to the controller until the operation test of a last device among the devices is ended, cause the notifier to notify operation test-related information inside and/or outside the passenger boarding bridge.

Fig. 1