CLAIMS

1. A communication system for an automatic guided vehicle arranged to transport a container in a harbor, comprising:

a plurality of control devices mounted on the automatic guided vehicle;

a communication device mounted on the automatic guided vehicle, and configured to send and receive information related to the control device;

a terminal connectable with the communication device; and

a traffic control tower configured to send a command to control travel conditions of the automatic guided vehicle, wherein

the automatic guided vehicle has a plurality of pieces of identification information, each being linked to its associated one of the plurality of control devices, and

the terminal is communicable with the communication device based on the identification information read by the terminal, wherein the terminal is arranged to use the information of each of the control devices to which the identification information is linked, at a timing at which maintenance and inspection are performed.

2. The communication system for the automatic guided vehicle according to claim 1, wherein

the terminal selects at least one of the control devices from the plurality of control devices each identified with the identification information, and uses the information related to the selected one of the control devices.

3. The communication system for the automatic guided vehicle according to claim 1 or 2, wherein

a short-range connection means facilitates communication between the terminal and the automatic guided vehicle.