ABSTRACT

A shipping container (10) includes a container body (11), and a refrigeration apparatus (20) connected to the container body (11). The refrigeration apparatus (20) includes a cooling unit (20a) configured to cool the inside of the container body (11). The shipping container (10) includes an aperture (17) and an opening/closing portion (18) configured to open and close the aperture (17). The control unit (75) outputs second information for determining whether unusual opening of the aperture (17) is present based on first information about an operating state of the cooling unit (20a) at the time the aperture (17) is opened.

FIG.1