DESCRIPTION

TITLE

DETERMINATION DEVICE, REFRIGERATION APPARATUS FOR CONTAINERS, CONTAINER, DETERMINATION SYSTEM, DETERMINATION METHOD, AND PROGRAM

TECHNICAL FIELD

[0001]

The present disclosure relates to a determination device, a container refrigeration apparatus, a container, a determination system, a determination method, and a program.

BACKGROUND ART

[0002]

A traditional container that includes a container body for marine transportation or land transportation and a container refrigeration apparatus for cooling the inside of the container body is known. Patent Document 1 discloses a container refrigeration apparatus including: a detection unit that detects a physical quantity to determine whether a strong impact has been applied on the container; and a determination unit that determines whether the container refrigeration apparatus is in an unusual state based on that physical quantity. Patent Document 1 discloses using an impact sensor as a detection unit that is provided in the container refrigeration apparatus and is configured to detect the acceleration.

CITATION LIST

PATENT DOCUMENT