

ABSTRACT

An object of the present disclosure is to implement traceability of components of a refrigeration apparatus provided in a container to be transported.

Accordingly, the present disclosure is a record management apparatus (7) for managing a record of a change relating to a refrigeration apparatus provided in a container (C) to be transported, the record management apparatus (7) including a communication unit (71) configured to acquire first component identification information for identifying a predetermined type of a component included in the refrigeration apparatus at a first time point and second component identification information for identifying the predetermined type of the component forming the refrigeration apparatus at a second time point after the first time point; and a control unit (70) configured to implement control to determine whether the second component identification information has been changed from the first component identification information.

FIG 10