DESCRIPTION

REFRIGERATION APPARATUS FOR SHIPPING, AND SHIPPING CONTAINER

TECHNICAL FIELD

[0001]

The present disclosure relates to a refrigeration apparatus for shipping and a shipping container.

BACKGROUND ART

[0002]

Patent Document 1 discloses a configuration having a cylinder provided between an external wall and an internal wall and a temperature sensor arranged in the cylinder to measure the temperature of an internal space.

CITATION LIST

PATENT DOCUMENT

[0003]

Patent Document 1: U.S. Patent. No. 6089110

SUMMARY OF THE INVENTION

TECHNICAL PROBLEM

[0004]

According to Patent Document 1, the temperature sensor is brought into contact with a stepped portion at the tip end of the cylinder to position the temperature sensor. Thus, the tip end of the temperature sensor cannot be located away from the internal wall or oriented to a