

ABSTRACT

This disclosure relates to a device and method for sensing and correcting a marine transport environment of a ship. According to one embodiment, the disclosed device comprises a processor that: receives sensing information regarding temperature and humidity inside a cargo on the ship from an external source, verifies the temperature and the humidity of the sensing information based on at least one of a GPS indicating a location of the ship and an ETA at a destination of the ship along a navigation route, and corrects transport environment information including the temperature and the humidity based on the verification results.

FIG. 1