

【ABSTRACT】

The present invention provide a method for measuring a cybersecurity state of a ship and a method for evaluating a cybersecurity risk and detecting an abnormal sign of a ship, wherein risk data collected through various paths is indexed and scored according to various criteria, such as a risk occurrence degree, areas are divided according to importance, such as a cabin, a bridge room, and an engine room of the ship, and a quantified risk scoring for CBS for each area is provided.