CLAIMS

1. A ship desulfurization device for desulfurizing exhaust gas discharged from an exhaust gas generation device mounted to a ship, the ship desulfurization device comprising:

an absorber including an absorber body unit defining an interior space and configured such that exhaust gas flows through the interior space, and a visual confirmation window enabling the interior space to be viewed from outside of the absorber body unit, and

a spraying device capable of spraying a cleaning liquid over exhaust gas flowing through the interior space, wherein

the spraying device has a spray nozzle capable of injecting the cleaning liquid into the interior space,

the visual confirmation window is arranged at a position where a visual confirmation of a state of spraying of the cleaning liquid from the spray nozzle is enabled,

the interior space has a longitudinal direction,

the absorber body has an exhaust gas inlet at an end portion thereof with respect to the longitudinal direction, the exhaust gas inlet communicating with the inner space, and

the visual confirmation window is provided on the other side with respect to the longitudinal space direction.

2. A ship desulfurization device for desulfurizing exhaust gas discharged from an exhaust gas generation device mounted to a ship, the ship desulfurization device comprising:

an absorber including an absorber body unit defining an interior space and configured such that exhaust gas flows through the interior space, and a visual confirmation window enabling the interior space to be viewed from outside of the absorber body unit, and

the absorber body unit is configured such that exhaust gas flows from a lower side toward an upper side in a vertical direction, the absorber body unit having a mist eliminator provided above the spray nozzle in the interior space, and

the visual confirmation window is arranged above the spray nozzle and below the mist eliminator.

3. A ship comprising the ship desulfurization device according to claim 1 or 2 mounted therein.