

ABSTRACT

DRAINAGE SYSTEM FOR MARINE DESULFURIZATION DEVICE

5 A drainage system for a marine desulfurization device includes a desulfurization tower
and a drainage line. The drainage line has an inlet and an outlet. The inlet is positioned
above a waterline of the ship and a liquid stored in a liquid reservoir flows into the inlet as
wastewater. The outlet is positioned below the waterline and discharges the liquid flowing
from the inlet to the outside of the ship. The drainage system for a marine desulfurization
10 device is configured so that the liquid that is stored in the liquid reservoir and exceeds the
height of a weir part disposed above the waterline overflows the weir part and flows into the
inlet.

(FIG. 1)