

ABSTRACT

An exhaust gas cleaning system includes: a desulfurization tower defining therein a gas-liquid contact part for bringing exhaust gas into contact with a scrubbing liquid; an intake part
5 for taking outboard water; a supply passage connecting the intake part and the desulfurization tower; a discharge passage for draining the scrubbing liquid discharged from the desulfurization tower to the outside of the hull; a circulation passage, joining the supply passage at a junction part, for returning the scrubbing liquid discharged from the desulfurization tower to the supply passage as a circulation liquid; a supply-side switch device
10 for switching a supply source of the scrubbing liquid supplied to the desulfurization tower to either one of the outboard water taken by the intake part or the circulation liquid returned to the supply passage via the circulation passage; and a discharge-side switch device for switching an outlet of the scrubbing liquid discharged from the desulfurization tower to either one of the discharge passage or the circulation passage.

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