【DESCRIPTION】

【Invention Title】

EXHAUST GAS TREATMENT SYSTEM, AND SHIP COMPRISING SAME

【Technical Field】

[0001] The present disclosure relates to an exhaust gas treatment system for treating exhaust gas emitted from an exhaust gas emission device such as an engine, and a ship including the same.

【Background Art】

[0002] Ships include exhaust gas emission devices from which exhaust gas, such as an engine or a boiler, is discharged.

[0003] Among the exhaust gas emission devices is an exhaust gas emission device in which a gas such as low sulfur oil or LNG, as fuel, is burned to emit exhaust gas in which sulfur oxide are less than a predetermined treatment standard amount. In this case, the exhaust gas may be discharged to the outside without treating the sulfur oxide in the exhaust gas through an exhaust gas treatment system such as a scrubber or the like provided in a ship and connected to an exhaust gas emission device.

[0004] Meanwhile, carbon dioxide is designated as a greenhouse gas (GHG) causing global warming, and because it