

ABSTRACT

A SYSTEM AND METHOD FOR SCRUBBING PARTICULATE LADEN EXHAUST AIR/GAS

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The present invention provides users with a system and method for scrubbing acidic exhaust gases or air that is laden with SiO_2 or insoluble particulates. The system and method enables continual removal of SiO_2 /insoluble particulates from the exhaust gases in a manner which reduces manufacturing downtime, minimises wear and tear of the scrubbing system, and lowers maintenance costs for the

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FIG 1