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b) generating a general exhaust gas flow from the exhaust gas inlet (2) to an exhaust gas outlet (3), for withdrawing purified exhaust gas out from the spray tower (1), said exhaust gas outlet (3) located at a top end (1b) of the spray tower (1),

c) injecting scrubber liquid into the spray tower (1) using one or more spray devices (41, 42), thereby providing a stream of scrubber liquid counter current to the general exhaust gas flow.

14. The method according to claim 13 wherein the scrubber liquid is fresh water, salt water or an alkaline aqueous solution.

15. A method according to claim 13 or 14 using a system according to any one of claims 1 to 11.