

SYSTEM FOR GENERATING OZONISED FLUID

Abstract

In accordance with embodiments of the invention, a system and method for
5 generating ozonised fluid is disclosed. The system and method involve at least one
chamber for receiving fluid and an ozonator coupled to the at least one chamber for
providing ozone (O_3) to the at least one chamber for generating ozonised fluid
therefrom. Additionally, the system and method involve at least one exhaust and that
the at least one chamber is further for providing the ozonised fluid to the at least one
10 exhaust. Furthermore, the at least one exhaust is for exhausting the ozonised fluid as
one of at least an O_3 gas, an ozonised vapour and a liquid jet, wherein the ozonised
vapour and the ozonised liquid jet are pressurised.

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FIG. 1