

DEVICE AND SYSTEM FOR DECOMPOSING AND OXIDIZING GASEOUS POLLUTANT

Abstract

The invention provides a device and system for decomposing
5 and oxidizing of gaseous pollutants. A novel reaction portion reduces
particle formation in fluids during treatment, thereby improving the
defect of particle accumulation in a reaction portion. Also, the system
comprises the device, wherein a modular design enables the system
to have the advantage of easy repair and maintenance.

10 FIG. 1A