

Pure exhaust air by the help of using catalytic incineration

Innovative products around exhaust air

ReiCat stands for experience and innovation in the field of exhaust air. ReiCat develops and produces systems according to the statutory provision (TA Luft) to purify harmful fumes.

Your application

- Industrial waste air, contaminated with volatile solvents or other organic components, preferably in the range of 3-15 g/m³

Your advantages

- High efficiency, fast availability
- Low energy consumption
- Low maintenance charges
- Easy operation and integration into the process

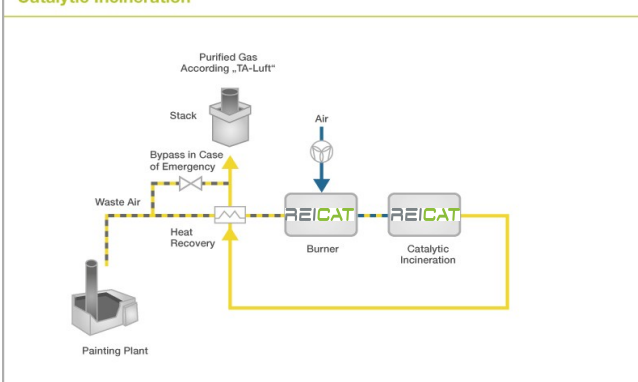
Our solution

- With this catalytic incineration, ReiCat offers a waste gas purification unit, combusting contaminants at low temperatures

Special features

- Approved catalysts for reaction temperatures above 250°C
- Easy installation and mounting
- Individual construction by compact design
- Autothermal operation (independent from external heat supply) by integrated heat recovery possible (min. loading 3 g/m³ organic compounds)

Catalytic Incineration



Diagram



Realization

02.404.0.340

PLEASE FIND MORE INFORMATION UNDER:

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