Many terms used in environmental and dedusting technology aren't familiar. What is e. g. the separation grade? What does air exchange rate mean? What does SEMPAC stand for? These and about 300 further terms are explained in a simple and concise form.

When you need extensive information about environmental and dedusting technology, then our "**Infastaub encyclopaedia about dedusting**" is a helpful source.

Listview for the terms

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EFSA

European Food Safety Authority

EHEDG

European Hygienic Engineering and Design Group

ELECTRICAL SEPARATOR
Plant for separating dusts and oil and emulsion mist

ELECTROSTATIC DEDUSTING
see electrical separator

EMISSION
Release of pollutants

ENERGY EFFICIENCY
The ratio of risk and return to output, service, goods and energy to energy consumption.

EPA
Efficiency Particulate Arrestance

EXHAUST AIR
Free or forced exhausting air

EXHAUST GAS
resulting out of non-usable gaseous waste materials

EXHAUST GAS CLEANING
Cleaning exhaust gas from polluants of any kind

EXHAUST VENTILATION OF WORKPLACE
Air discharge at a workplace

EXPLOSION DECOUPLING
Explosion decoupling of plant parts

EXPLOSION GROUP
Classification in explosion groups IIA, IIB and IIC

EXPLOSION PRESSURE RELIEF
Protective feature in case of an explosion

EXPLOSION SUPPRESSION
Control of a beginning explosion by sudden injecting extinguishing agents

EXPOSITION
Exposure of an organism to harmful impacts

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