



# ATEX

Fans  
zone 1 and 2



## SPECIALS

- gas zone 1 and 2
- explosion group IIB or IIC in accordance with EN 14986
- temperature class T3, T4 - T6 on request
- frequency converter operation
- non-electrical equipment as per EN 80079
- documentation for drive (electrical part) and fan (non-electrical part)

## APPLICATIONS

- biogas plants
- environment systems
- stocking systems
- vessels
- electrical heating systems
- exhaust systems
- clean room technology
- filling stations
- mill technology



# ATEX

Fans  
zone 21 and 22



## SPECIFICATION

- gas zone 21 and 22
- explosion group IIIB or IIIC in accordance with EN 14986
- temperature class up to T 125°C
- frequency converter operation
- protection mode IP 65, non-electrical equipment as per EN 80079
- documentation for drive (electrical part) and fan (non-electrical part)

## APPLICATIONS

- filter plants
- filling systems
- milling systems