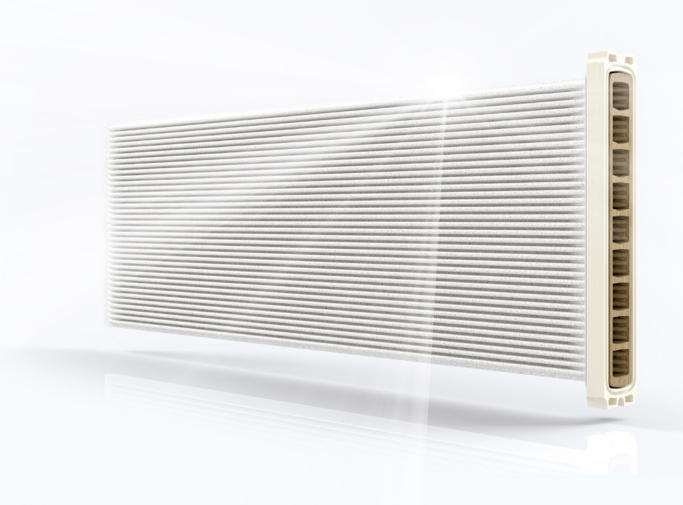


pure productivity

durable. effective. filter.





HERDING BETA - UP TO 160°C

The patented Herding BETA provides proven Herding technology now for numerous applications in temperature ranges of up to 160°C. Due to the reliable separation, even of finest particles, only a very low residual dust concentration of < 0.5 mg/Am³ remains after filtration.

The Herding BETA is a dust Ex zone barrier according to VDI 2263 and has a high chemical and remarkable pH resistance (1-10). Sterilization is possible without any problems.

The filter elements are tested at a hundred percent rate and stand out due to the effective product separation on the surface - pure surface filtration with constant operation conditions.

CONTINUOUS TEMPERATURE
UP TO 160°C





FOOD COMPLIANT *

COMPACT DESIGN



4

DURABLE LONG SERVICE LIFE

RESISTANT AGAINST HYDROLYSIS AND CHEMICALS



3

PRODUCT RECOVERY
WITHOUT CONTAMINATION

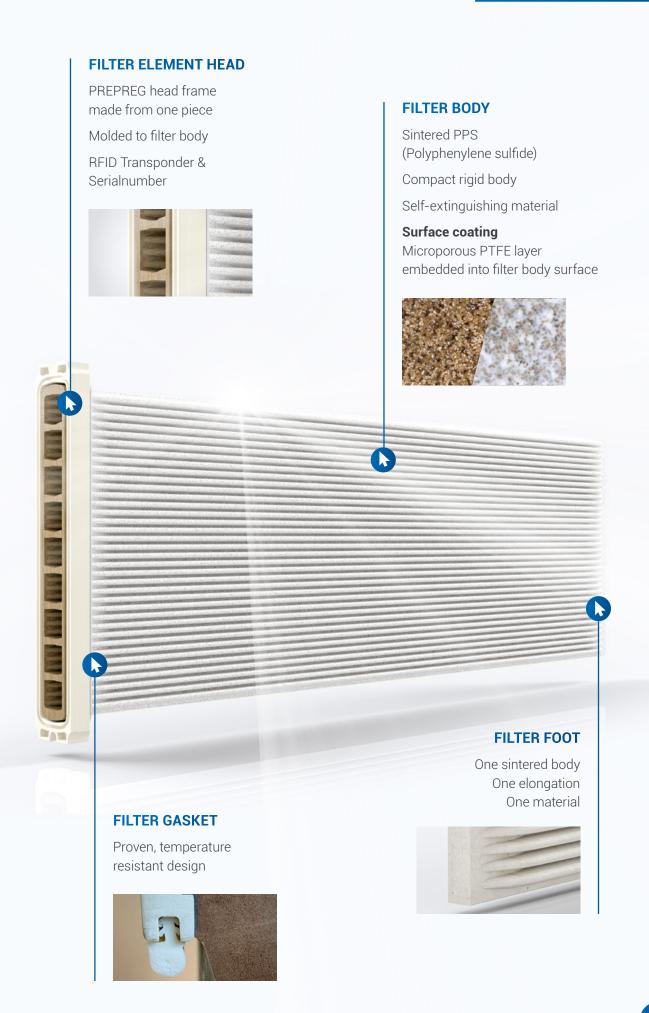
ENERGY EFFICIENCY DUE TO LOW CLEANING PRESSURE





CONSTANT OPERATING CONDITIONS

* Filter size-dependent and in accordance with the European Directive



HERDING BETA - PURE PRODUCTIVITY

Herding® filter technology protects man and machine. It serves occupational and environmental safety as well as recovers valuable material from the process. Lowest clean gas values, constant operating conditions, highest availability and energy efficiency are the characteristics of the innovative technology.

We produce the patented sinter-plate filter media as well as complete standard filter units (standard or customized design) in our own manufacturing facilities.

HERDING PROCESS

The series for highest expectations







For applications with high requirements on pressure resistance and easy cleanability







Please feel free to contact us! You can fill out the form and send it to us.

Company

First name Family name

Phone E-Mail

Branch Application

Comments

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