

scheuch
TECHNOLOGY FOR CLEAN AIR

SERVICE AND AFTERSALES

RETROFIT & UPGRADES

SMALL CHANGE – BIG IMPACT

THE BENEFITS TO YOU:

- Increase the service life of the plant
 - E.g. service life of filter bags
- Increase energy efficiency
- Save energy & costs
- Lower costs compared to a new plant
 - Short amortization period
- Meet certification requirements
 - E.g. ISO 14001, CO2 targets
- Support from the EU to minimize energy consumption
- Enhanced performance and extended functionalities
- Faster, more flexible problem-solving





BEST PRACTICE EXAMPLE:

Control unit for a filter with two units in Germany converted to PulseMasterbasic+ with differential-pressure-dependent cleaning:

Details: runtime of 10 h/day; 40 W/year, 0.40 EUR/kWh

- Saving of 20,697.6 kWh -> 4,181 kg in CO2 equivalent
- Saving of 67.2 Nm³/h
- Saving of 188,160 Nm³/year
- Saving of 8,279.04 EUR/year
- Order value: EUR 3,000, amortization after approx. 5 months



 TECHNOLOGY FOR CLEAN AIR				
Bezeichnung / Type Specification / Type				
Fabr. Nr. / Baujahr Serial number / Year				
Klassifizierung Classification				
Zertifikat Nr. Certification no.				
Zone	EN 1127-1	innen inside		außen outside
max. Oberflächentemperatur max. surface temperature				°C
Scheuch GmbH A-4971 Auroitzmünster, AUSTRIA				
				
0064708				

CONTACT

For more information on the services offered, please contact our aftersales team.

For a detailed quotation, please provide us with the serial or order number of your plant(s). You can find this on the identification plate on the individual components.

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