

Customer name:	
Address:	
Customer contact person:	
·	Mail
Quantity and type of filter installations	
Manufacturer of the filters:	
Vacuum disc filters:	Quantity:
Hyperbaric disc filters:	Quantity:
Diameter of disc:	
No. of disc/filter:	No. of sectors/disc:
Conditions of operation	
	[°C]
all value of the alverse	
	[%]
	Particle size:
Chemicals in a slurry if any:	
Present situation	
Production capacity:	[tns/filter/hr]
Moisture content of cake	[%]
Permitted solids in filtrate:	[mg/l]
Life time of bags:	[hrs]
	[months]
Targets	
Production capacity:	[tns/filter/hr]
	[%]
Permitted solids in filtrate:	[mg/l]
Life time of bags:	[hrs]
Life time of sectors:	[months]



upplier:											
abric type mono/multi/combination):											
aw material:											
ir permeability:						_ [۱	/dm²	/mir	n at 2	20 mm	H ₂ O
/eight:										[g/m²
ixing method:							[zip	per,	Velc	ro, ro	pe
ize of the bags (drawing):											



Present sectors	
Supplier:	
Type of sector (metal, plastic):	
Sealing method of the sector neck (rubber ring, ferrule):	
Ferrule type (drawing of dimensions and photo):	
Dimensions of the sector (drawing):	_
Reason for sector change Holes in sector body:	
Holes in sector neck:	_
Other reason (what):	_



Lurry feeding system how many inlet pipes): Lurry level control system: peed of filter: gitation speed: acuum level: hap blow time: hap blow pressure: hap blow volume (good, bad): cuck back system forking properly: ridge plate rawing or photo of the bridge plate including	[rpn [ba [se
peed of filter: gitation speed: acuum level: map blow time: map blow pressure: map blow volume (good, bad): uck back system rorking properly: gitation speed: yes no	[rpn [ba [se
gitation speed: acuum level: hap blow time: hap blow pressure: hap blow volume (good, bad): uck back system rorking properly: yes no	[rpn [ba [se
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nap blow pressure: nap blow volume (good, bad): uck back system rorking properly: I yes I no ridge plate	=
nap blow volume (good, bad): uck back system vorking properly: uridge plate	[ba
ridge plate	
ridge plate	
ridge plate	
ake pick up point:	
nap blow hole (size and location):	
uck back hole (size and location):	



Other important information		

only. Due to the large variety of installation and operating conditions and application and process technologies, it can only serve $\frac{1}{2}$ $as a non-binding \ guideline \ and \ does \ not \ release \ the \ user \ from \ the \ obligation \ to \ check \ the \ product \ supplied \ by \ us \ for \ its \ suitability$ for the intended processes and purposes. This means that this information cannot be used as a basis for warranty claims. As a $matter\ of\ course,\ we\ guarantee\ the\ impeccable\ quality\ of\ our\ products\ according\ to\ our\ general\ terms\ of\ sale\ and\ delivery.$



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