

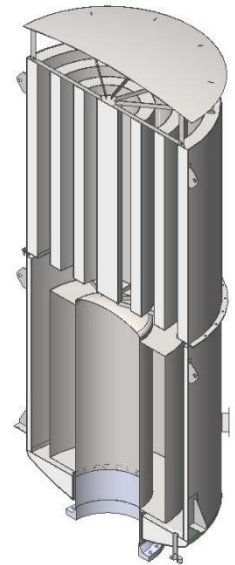
Date:

SILENCER SPECIFICATION SHEET

<i>Company name:</i>	<i>Postal address:</i>
<i>Contact person:</i>	
<i>Phone No.:</i>	<i>Email:</i>
<i>Cell phone No.:</i>	<i>Web address:</i>
<i>Fax No.:</i>	<i>Quantity:</i>
<i>Item No.:</i>	<i>Service (Intermittent/Continuous)*:</i>
<i>Installation (Vertical/Horizontal)*:</i>	<i>Service(Inline/Endline):</i>

NOISE SOURCE*								
Noise Source (Ejector/Valve/Machinery):								
Valve	Type:		Upstream Press. (barg):					
	Size:		Upstream Temp. (°C):					
Machinery	Power:		RPM:					
INPUT NOISE PRESSURE LEVEL OCTAVE BAND DISTRIBUTION								
63	125	250	500	1000	2000	4000	8000	Hz
								dBA

OPERATING CONDITION FOR SILENCER*			
Medium:		Cp/Cv*:	
M.W.:			
Flow rate(kg/h):			
Temperature (Norm./Max.):			
Silencer inlet pressure(barg):			
Max allowable press. Drop (barg):			
MATERIAL			
Shell/Head*:			
Diffuser/Cap*:			
Perforated Plate :			
Other Internals :			
Flanges*:			
ACCESSORIES			
Barket:(Yes or No)		Eave ring:(Yes or No)	
Support Lug :(Yes or No)		Expansion:(Yes or No)	
Bird Screen:(Yes or No)		Other....	
Rain Hood :(Yes or No)			



* Mandatory

CONNECTIONS	Inlet Flange	Outlet Flange	Drain Flange
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Date:

Size / Rating			
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COMMENTS: