

Gas Dispersion System (GDS) Sizing Questionnaire

W	
Date	
Item	
Initials	

Process Data

COMPONENT		1		2	
Fluid name				Ozone	Air
				Oxygen	
				Other please specify :	
Total Flowrate	Min		m ³ /h		kg/hr
	Norm		m ³ /h		kg/hr
	Max		m ³ /h		kg/hr
No of Contactor trains					
Flowrate per train	Min		m ³ /h		kg/hr
	Norm		m ³ /h		kg/hr
	Max		m ³ /h		kg/hr
or dose, ppm					
Viscosity, cP					
Density					
Pressure, PSIG					
Temperature, °C					

Mechanical Data

Contactor / Pipe Diameter, Inch	
Alternative Pipe Diameter, Inch (If any)	
Max allowable pressure drop across Contactor, PSIG	
Flange specification	
Housing Schedule	
Materials of Construction	
Design Code	
Operating Temperature, °C	
Operating Pressure, PSIG	

Other Data

No of sidestreams per Contactor	
Sidestream standby capacity (eg 50% or 100%)	

Brief process description / flow diagram:

Special requirements:

Please return completed Questionnaire to your local representative or:

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