

APPLICATION WORKSHEET

OdoZEN®

Please complete the form below and send it to your SOCLEMA contact person or to info@soclema.com

Company :

Contact :

Project/RFQ :

Phone :

E-Mail :

PROCESS CONDITIONS

Gas type	
Nominal gas pressure at the injection point	bar
Nominal/average gas flow rate at the injection point	Nm ³ /h
Maximum gas flow rate at the injection point	Nm ³ /h
Nominal gas temperature at the injection point	°C
Mercaptan odourisation setpoint	mg/Nm ³
Mercaptan used	
Gas pipeline diameter at the injection point	mm
Annual utilisation rate (% operating time per year)	%/an
Odorised gas analysis	Upstream Downstream None

EQUIPMENT AND CONFIGURATION REQUIRED

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System integration	In cabinet		On panel	
Distance between the injection point and the system	mm			
Injection line	Yes		No	
Injection probe	Yes		No	
Mercaptan storage	Tank	Drum of	L	Other
ATEX zone	1		2	