

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

Nominal gas pressure at injection point	bar
Nominal gas temperature at injection point	°C
Nominal gas flow at injection point	Nm ³ /h
Diameter of gas pipe at injection point	mm

EQUIPMENT AND CONFIGURATION REQUIRED

System integration	In cabinet	On wall
Length between injection point and odorizing system	mm	
Measurement scale of gas meter	Nm ³ /h	
Reporting of information (measurements, defects, etc.)	Digital	Analog
Supply of the odorant barrel	Yes	No
Supply of the nitrogen bottle	Yes	No
Supply of the scale (weighing of the odorant barrel)	Yes	No