

## QUESTIONNAIRE FOR COMPRESSOR STATION CALCULATION

### 1. Contact Information

Company / Customer

Address (Street, City, ZIP)

Country

Contact Person

Phone / E-mail

Customer Type

OEM  End User  Project Office

### 2. Technical Data

1. Location / Altitude	m a.s.l.		
2. Ambient Temperature	Min (Winter):	°C / Max (Summer):	°C
3. Medium	<input type="checkbox"/> Air <input type="checkbox"/> Gas If gas, composition & humidity:		
4. Volume Flow	$m^3\_v/min$ (20°C) /		$Nm^3/min$ (0°C)
5. Working Pressure	Min:	bar / Max:	bar
6. Air Quality (ISO 8573)	Particles Class:	/ Humidity Class:	/ Oil Class:
7. Oil-free Compressor	<input type="checkbox"/> Yes <input type="checkbox"/> No		
8. Power Supply	V /	Hz /	kW (Max)
9. Heat Recovery	<input type="checkbox"/> Yes <input type="checkbox"/> No (Medium: )		
10. Water Cooling	Inlet:	°C / Outlet:	°C / Flow: $m^3/min$
11. Remote Control	<input type="checkbox"/> SMS <input type="checkbox"/> E-mail <input type="checkbox"/> Web-server		
12. Standards & Regulations	<input type="checkbox"/> EC <input type="checkbox"/> AD2000 <input type="checkbox"/> ASME <input type="checkbox"/> ATEX <input type="checkbox"/> Marine		

### 13. Additional Information:

