

Distributor:

Heat Tracing design form-EMEA

E-mail to:

Contact information	Name		
	Company		
	E-mail	Date	
Project parameters	Project name and location		
	Done for		
	Done by		
	Tel	E-mail	
Project parameters	Application	<input type="checkbox"/> Frost protection <input type="checkbox"/> Temperature maintenance <input type="checkbox"/> Condensation prevention	
	Temperatures	Maintain temperature °C Ambient temperature min. °C max. °C Process temperature continuous: °C intermittent (upset) max.: °C Max. pipe temperature °C Max. allowed pipe temperature °C Start-up temperature °C Pipes are steam-cleaned <input type="checkbox"/> yes <input type="checkbox"/> no max. temp.. °C	
	Voltage	<input type="checkbox"/> 230 Vac <input type="checkbox"/> Other Vac	
	Location	<input type="checkbox"/> Indoors <input type="checkbox"/> Outdoors	
	Insulation type	<input type="checkbox"/> Mineral wool (Rockwool) <input type="checkbox"/> Other Insulation k-factor @ 10°C W/(m · K)	
	Area Classification	<input type="checkbox"/> Zone 1 <input type="checkbox"/> Zone 2 <input type="checkbox"/> Non-Hazardous	
	Temperature Classification	<input type="checkbox"/> T1 <input type="checkbox"/> T2 <input type="checkbox"/> T3 <input type="checkbox"/> T4 <input type="checkbox"/> T5 <input type="checkbox"/> T6 <input type="checkbox"/> Non-Hazardous	
	Pipe material	<input type="checkbox"/> Steel <input type="checkbox"/> Stainless steel <input type="checkbox"/> PE <input type="checkbox"/> PVC <input type="checkbox"/> Other	

Lines

	Ref. No	Diameter (mm)	Insulation tickness (mm)	Pipe length (m)	Pipe supports		Valves /Pumps etc...		Flanges
					Type	N°	Type	N°	N°
1									
2									
3									
4									
5									
6									
7									
8									