

ak / 01/08/2022

Tank top equipment

Technical Questionnaire for Tank Top Units

Customer:			
Contact person:		Phone:	E-Mail:
Project:		Reference No.:	Date:

Vessel			
Designation:			
Installation:	<input type="checkbox"/> vertical		
	<input type="checkbox"/> horizontal		
Height [H]:			mm
Diameter [D1]:			mm
Ø-Outlet (D2):			mm
Capacity:			m ³
Adm. over pressure:			bar(g)
Adm. vacuum:			mbar
min. Ambient temperature:			°C
Built-in equipment:	<input type="checkbox"/> Agitator		<input type="checkbox"/> Paddles
	<input type="checkbox"/> Scraper	<input type="checkbox"/> Heating /Cooling Coil	<input type="checkbox"/> other Items

Operating Conditions			
Fluid:		Working pressure:	bar(g)
		Operating temperature:	°C
Filling capacity:	m ³ /h		

Flushing			
Flow rate:	m ³ /h	Flushing temperature:	°C

CIP			
Flow rate:	m ³ /h	CIP Temperature:	°C
		Internal tank pressure during cleaning:	bar(g)

Cleaning Device		
Designation	Type:	CIP - pressure at the inlet of the fitting
	<input type="checkbox"/> Static spray nozzle	<input type="checkbox"/> 2,5 bar [Standard]
	<input type="checkbox"/> Rotating spray nozzle	<input type="checkbox"/> 3,5 bar [Standard]
	<input type="checkbox"/> Jet cleaner	<input type="checkbox"/> 5,0 bar [Standard]
	<input type="checkbox"/> Brand	

Safety valve			
for liquids <input type="checkbox"/>		for gas <input type="checkbox"/>	
Set pressure:	<input type="text"/> bar	Set pressure:	<input type="text"/> bar
Discharge Capacity	<input type="text"/> m³/h	Discharge Capacity	<input type="text"/> kg/h
Manual override:	<input type="checkbox"/> pneumatic	Manual override:	<input type="checkbox"/> pneumatic

Vacuum valve			
Type:	<input type="checkbox"/> Counterweight <input type="checkbox"/> Spring return <input type="checkbox"/> upside down	Options:	<input type="checkbox"/> pneum. seat lifting incl. splash guard <input type="checkbox"/> Splash guard <input type="checkbox"/> Electric heating <input type="checkbox"/> other Items <input type="text"/>

Remarks