

R.W. Fernstrum & Company

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SPECIFICATION SHEET

Company Name					Date						
Contact Name	i				Phone						
Address					Fax						
City, State, Zip					E-mail						
Country					RFQ						
Project Reference Description:											
Type of Vessel:	- CBCI	трион.									
Type of vessel.											
Ei					Manufact						
Equipment											
Model Emissions					Rating Tion 2			. 2	Пио		
		Tier 1 Tier 2				☐ Tier 3 ☐ IMO					
Make & Model of Gear											
Product		Superchanger Sup			permax	nax Maxchanger			Platecoil		
Floduct		Superchan	igei	Su _l	Delillax			changer	F18	atecon	
PERFORMANC	E	HOT SIDE				COLD SIDE					
Fluid Circulated											
Total Flow Rate											
Specific Heat				В	tu/(lb)°F				F	Btu/(lb)°F	
Specific Gravity					,						
Thermal Conductivity				Rtu/(hr)(ft)°F				Rtu/	(hr)(ft)°F	
Viscosity (at 2 temps)		cp@	°F	cp@	°F		cp@	°F	cp@	°F	
Temperature In)3)	cp@	1	сре	°F		сре	1	cpe	°F	
Temperature In Temperature Out					°F					°F	
	-+										
Pressure Drop					psi ·					<u>psi</u>	
Operating Pressure					psig					psig	
Heat Exchanged										Btu/hr	
CONSTRUCTION											
Design Pressure			Test Pressure			D	esign Tem	perature			
Code Requirements		ASME ABS			DNV		Other				
Type of Connection	ì	Flanged	Studded F	Port	Pipe		Other				
MATERIAL											
Gaskets (Superchanger only): NBR EPDM FKM Mixed Materials (checked preferred materials)											
Nozzles:											
Frame:											
Plates:											
riales.											
REMARKS:											