

LLHE REQUEST FOR VERIFICATION

AHRI CERTIFICATION PROGRAM FOR LIQUID TO LIQUID HEAT EXCHANGERS

Complete the information below for each LLHE verification request. A copy of the output sheet from the manufacturer's Selection Rating Software must be submitted in conjunction with this form. All fields must be completed prior to submission. AHRI does not verify the mechanical attributes of a specification sheet. Only the thermal performance is verified. Thermal performance includes Inlet Temperatures, Outlet Temperatures, Flow Rates, Pressure Drops, Heat Load, Heat Transfer Area, Density, Specific Heat Capacity, Thermal Conductivity, Viscosity, Heat Transfer Coefficient, L.M.T.D., and Channel Arrangements.

AHRI Refe	erence Number:			_
Manufactu	urer:			
Model Nur	mber:			
Job Name	e: urer Representative that Provided the Selection	on:		
	Rating Software Version Number:			
Coloculon	rading contrain volument.			
	Selected Rating Conditions	I	HOT SIDE	COLD SIDE
<u> </u>	Fluid Type			
Τ	Геmperature - in (□ °F) (□ °C)			
Т	Femperature - out (□ °F) (□ °C)			
F	Flow Rate (□ gpm) (□ m³/h) (□ kg/h)			
١	Number of Plates			
F	Plate Arrangement			
Note	e – Please enter values to the exact significant figu	res in this	form, as ente	red in the software.
			<u> </u>	
	Ratings		SELECTED RATING CONDITIONS	
	Heat Exchanged (□ btu/h) (□kW)			
Pressure Drop – hot (□psi) (□ kPa) (□ bar)		ar)		
	Pressure Drop – cold (□psi) (□ kPa) (□ k	oar)		
Poguest l	hv	Verified b	V	
Request by Print Name:		verified b	<u>'Y</u>	
	:			
Title:				
Phone:				
Email:				
Date:				
			-	form: LLHE Request for Ve