

## **Hot Water Boiler Installation** and Start-Up Checklist

General Information:		Temperature/Pressure Specifications:		
Sussman Boiler Model:		Operating Temperature Control Set Poin	it:	F
Sussman Serial No.		High Limit Temperature Control, Manual Reset Set Point:		F
National Board No:		High Limit Temperature Control,		
Sussman Sales Representative:		Automatic Reset Set Point:		F
Start Up Company:		Temperature Control Test completed:	☐ Yes	$\square$ No
Start Up Date:		Safety Valve Max Pressure:		PSI
Start Up Technician:				
Start Up Technician Phone:		Check for Completion:		
Owner Name:		All Clearances are within requirements:	☐ Yes	□No
Company Name:		Boiler is in a properly insulated room to avoid freezing:	□Yes	□No
Address: State:		No flammable or corrosive materials are close by:	□Yes	□No
Zip Code:		Boiler is on a stable and level foundation	n: 🗆 Yes	$\square$ No
Boiler Application:		Proper floor drainage is in place in case of boiler leakage:	□Yes	□No
		All plumbing is not leaking and water supply is unobstructed:	□Yes	□No
Inlet Water Specifications:		Start-Up Procedure is performed as outli in section 4 of the IOM:	ned Yes	□No
Water Flowrate: GAL	/MIN	Boiler does not leak water on startup:	□Yes	□No
Water Hardness (ppm):		Aux Low Water Cutoff Test:	$\square$ Yes	□No
Electrical Specifications:		Is Installation, Operation & Maintenance Manual with the boiler	e □ Yes	□No
Power Circuit Designed Voltage: V PH	HZ			
Power Circuit Measured Voltage:	V	Notes:		
Power Circuit Fuse Rating:	AMPS			
All High Voltage Electrical Connections in the boiler are tightened to correct Torque $\qed$ Yes	No			
Wiring Diagram with boiler: $\square$ Yes	□No			
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Provide a copy of this form to the building owner, Sussman Electric Boilers Sales Representative and to Sussman at the address or email below.



Email: seb@dhtnet.com