

## START-UP SHEET Filter Housing

Job Name			Job Number			
Job Address						
Section 5: Equipment D	escription					
Spec. #:	Submittal #:	P&	ID / Dwg #:			
Area Serve:						
Data	Design		Actual on Site			
Tag #						
Housing Manufacturer						
Model #						
Serial #						
Filter Manufacturer						
Model						
Serial #						
Material						
Size (Inches)						
Efficiency (%)						
Туре						
Quantity						
Pressure Drop						
Comments/ Observations						
	Print Name	Signature	Date			
Performed By (Therma)						
Reviewed By						
(Owner/Representatives)						



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## Section 6: Equipment Pre-Installation Inspection

Section	i o. Equipment i i	e-installation inspection					T			
Step	In	spection Description		Yes	No	N/A	Performed By (Initials & Date)			
6.2	Nameplate data matches vendor specifications.						1			
6.3	All parts are received.									
6.4	No visible signs of damage, leak, or defective parts.									
6.5	Operational and Maintenance (O&M) manual is available in the field.									
6.6	Start-up technicians reviewed factory start-up procedures in the O&M manual.									
Section 7: Filter Installation Inspection										
Step	In	spection Description		Yes	No	N/A	Performed By (Initials & Date)			
7.2	Filter cartridge data matches design specifications.									
7.3	Housing nameplate data matches design specifications.									
7.4	Filter cartridges are the proper material and size.									
7.5	Filter housing is clean prior to filter inspection.									
7.6	Filter cartridges are installed properly.									
7.7	Filter housing has adequate clearance for maintenance/replacement.									
7.8	Connections from piping or duct to housing are installed correctly.				.□					
7.9	Filter housing pressure drop indicators are installed.									
7.10	Tag # is attached to the unit.									
Comments/ Observations  Print Name Signature Date										
Performed By (Therma)										
Reviewed By (Owner/Representatives)										
CAMILE	., representatives)	1				ŀ				