

PACKAGE TEST REPORT

1.0 PREFACE

The Package Test Report is designed for CPM *internal* validation of a completed compressor package as well as providing a written record of the process.

2.0 GENERAL INFORMATION

2.1 PROJECT DATA

Job Number: 11830

Equipment Model/Serial #: KRSEB / T-25-125 / 182101813US01 Date of MFG 2021

Voltage: ☒ 480/3/60 ☐ 208/3/60 ☐ 120/1/60 ☐ 575/3/60 ☒ Other - Specify 208-230 / 460V/3/60 25hp

Frame Size:

Speed RPM: 3550

Customer if applicable:

Notes:	L1	L2	L3	Air pressures	Temps
Volts	485	485	485	cut in 98psi	Low 188°F
Amps	31	30	30	cut out 115psi	High 199°F



3.0 PRESTART CHECKS

3.1 COMPRESSOR

Oil Filled:	Oil Type: <i>XL-C4-46</i>	☒ Completed	☐ N/A
Drive system aligned / Belts Checked:		☒ Completed	☐ N/A
Compressor Rotation Checked:		☒ Completed	☐ N/A
Coolant Filled:	Type:	☐ Completed	☒ N/A
Instrument Air Setpoint:	Set:	☐ Completed	☒ N/A
Checked By: <i>R.S.</i>			

3.2 CONTROL/ELECTRICAL SYSTEM

Check for loose or frayed wires:	☒ Completed	☐ N/A
Check Voltages:	☒ Completed	☐ N/A
Check Transformers:	☒ Completed	☐ N/A
Check if the control system if applicable is doing what it should:	☒ Completed	☐ N/A
Verify operation as per Control Narrative if applicable:	☐ Completed	☒ N/A
Checked By: <i>R.S.</i>		
Test Comments:		

3.3 PROCESS PIPING LEAK CHECKS

Test Medium:	☒ Air	☐ Nitrogen	☐ Other:
Test Pressure: 115 psi			
Test Duration:	☐ 15 min	☐ 30 min	☒ Other: 1 hour
Leak Check Method:	☒ Std. Soap & Water Bubble Test	☐ Other:	
Tested By: R.S.			
Test Comments:			

3.4 AUXILLARY SYSTEM LEAK CHECKS

No leaks in oil piping system:	☒ Confirmed	☐ N/A
No leaks in cooling water system:	☐ Confirmed	☒ N/A
Motor Greased :	☒ Completed	☐ N/A
Lines Blown out before storage:	☒ Completed	☐ N/A
Direction Arrow in place:	☒ Completed	☐ N/A
ACS Decal / Service Decal in place:	☒ Completed	☐ N/A



4.0 OPERATING (RUN) TEST

4.1 PACKAGE TEST CONDITIONS

Run Test Type:

- ☒ **Full Pressure** – Run at full design pressure.
- ☐ **Reduced Load Run** – Run below design operating pressure due to technical/power limitations.
- ☐ **Unloaded Run** – Run with discharge vented to atmosphere due to technical/power limitations.
- ☐ **Valves Removed** – Recip. compressor only. Run with valves removed to avoid damage when testing due to technical limitations.
- ☐ **Function Test Only** – Test of controls systems (transmitters, valves, etc.), and compressor leak test. Compressor has not been run due to power/technical limitations.
- ☐ **Other:**

Test Comments:

Changed compressor oil and reused old filter's which didn't have many hours on them. plus cleaned compressor and cooler + cabinet. Unloaded to shutdown is 10min.



5.0 TESTING SIGN-OFF

Name

Randy Sluz

Signature

Randy Sluz

Date

Feb 5/2026

