Inspect Drum Vacuum Tubing and Couplings

Applies to ☑ Thermoflex

Background

Note: This procedure is part of the 6 month Preventative Maintenance Procedures

Tools and parts

- Allen Key - 8mm
- Large slotted screwdriver

Steps

1. Visually inspect the vacuum line from the ThermoFlex machine to the Drum Vacuum Pump (DVP). Verify that tubing is secure and free from damage and leaks. Check integrity of any glued joints. Tighten all clamps.
2. Remove the front and side panels from the ThermoFlex machine, and lift the table.
3. Inspect all internal tubing. Verify that tubing is secure and free from damage and leaks. Check integrity of all glued joints. Tighten all clamps, and bracket fasteners.
4. Inspect the vacuum sensor tap fitting and tubing, located near the drum drive belt on upper side of main tubing, for damage or degradation. Check that the sensor tap fitting (an elbow) is secure. Tighten if necessary.

Notes

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