The GreenChill Advanced Refrigeration Partnership



Installation Leak Tightness Testing: Verification Form

The following form must be completed by an authorized installation company representative to verify that your store's remote commercial refrigeration system was tested for leaks at the time of installation in accordance with GreenChill's Best Practices Guideline for Leak Tightness at Installation. Please refer to the Guideline for more details.

| Store Name: | Location: |
|---|---|
| Installation Company Name: | |
| Representative's Name: | Title: |
| Telephone: | Email: |
| Leak Testing Information | |
| • Pressure Testing for Leaks: | |
| Tracer gas used: | |
| The system pressure was brought ur | to psig and was successfully held for hours. |
| The system pressure was broading ap | |
| • Stairstep Evacuation Procedure: | For 6 and 1 and 2 |
| • Stairstep Evacuation Procedure: | microns and was successfully held forhours. |
| • Stairstep Evacuation Procedure: First vacuum was pulled down to | |
| • Stairstep Evacuation Procedure: First vacuum was pulled down to Second vacuum was pulled down to | microns and was successfully held forhours. |
| Stairstep Evacuation Procedure: First vacuum was pulled down to Second vacuum was pulled down to | microns and was successfully held forhours. microns and was successfully held forhours. microns and was successfully held forhours. |
| • Stairstep Evacuation Procedure: First vacuum was pulled down to Second vacuum was pulled down to Third vacuum was pulled down to | microns and was successfully held forhours. microns and was successfully held forhours. microns and was successfully held forhours. d Company Representative |

EPA Form No.: 5900-589

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