

30 TAC Chapter 115, Subchapter H: HRVOC Division 3: Fugitive Emissions

30 TAC 115/780 Standards

- [§115.781\(b\)\(9\)|1](#) Requirements for HRVOC leakage from process drains.
- [§115.781\(b\)\(9\)|2](#) Requirements for HRVOC leakage from pressure relief valves (in gaseous service).
- [§115.781\(b\)\(9\)|3](#) Requirements for HRVOC leakage from open-ended valves or lines.
- [§115.781\(b\)\(9\)|4](#) Requirements for HRVOC leakage from valves other than pressure relief, open-ended, and bypass lines.
- [§115.781\(b\)\(9\)|5](#) Requirements for HRVOC leakage from flanges or other connectors.
- [§115.781\(b\)\(9\)|6](#) Requirements for HRVOC leakage from compressor seals.
- [§115.781\(b\)\(9\)|7](#) Requirements for HRVOC leakage from pump seals.
- [§115.781\(b\)\(9\)|8](#) Requirements for HRVOC leakage from agitators.
- [§115.781\(b\)\(9\)|9](#) Requirements for HRVOC leakage from heat exchanger heads, sight glasses, meters, gauges, sampling connections, bolted manways, hatches, sump covers, junction box vents, and covers and seals on VOC water separators.
- [§115.781\(b\)\(9\)|10](#) Requirements for HRVOC leakage from bypass line valves.
- [§115.781\(b\)\(9\)|11](#) Requirements for HRVOC leakage from components utilizing alternative work practices in [§115.358](#).
- [§115.784\(a\)](#) Alternate methods of demonstrating and documenting continuous compliance
- [§115.787\(a\)](#) Exemption for components that contact a process fluid containing less than 5.0% HRVOC by weight on an annual average basis.
- [§115.787\(d\)|1](#) Exemption for pumps that are equipped with a shaft sealing system that prevents or detects emissions of VOC.
- [§115.787\(d\)|2](#) Exemption for compressors that are equipped with a shaft sealing system that prevents or detects emissions of VOC.
- [§115.787\(d\)|3](#) Exemption for agitators that are equipped with a shaft sealing system that prevents or detects emissions of VOC.

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