

40 CFR Part 60, Subpart DDD - Requirements Reference Tables

Subpart DDD Standards

- [§60.560\(a\)\(4\)\(i\)](#) Partial exemption if design capacity is less than 1,000 Mg/yr (1,101 Tons/yr)
- [§60.560\(d\)](#) Partial exemption if uncontrolled emission rates are less than those specified
- [§60.560\(e\)\(1\)](#) Partial exemption if uncontrolled emission rates are less than those specified
- [§60.560\(e\)\(2\)](#) Partial exemption if uncontrolled emission rates are less than those specified
- [§60.560\(f\)](#) Partial exemption for process section of an experimental process line
- [§60.560\(g\)](#) Partial exemption if emissions < 1.6 Mg/yr (1.76 Tons/yr) or wt % TOC of < 0.10 %
- [§60.560\(h\)](#) Partial exemption for emergency vent streams
- [§60.562-1\(a\)\(1\)](#) Continuous emissions standard for polypropylene, LDPE, and HDPE
- [§60.562-1\(a\)\(2\)1](#) Intermittent emissions standard for polypropylene, LDPE, and HDPE
- [§60.562-1\(a\)\(2\)2](#) Waiver from intermittent emissions standard for polypropylene, LDPE, and HDPE
- [§60.562-1\(b\)\(1\)\(i\)](#) Standard limiting continuous emissions of polystyrene 0.0036 kg TOC/Mg
- [§60.562-1\(b\)\(1\)\(ii\)](#) Standard to limit the condenser outlet gas stream temperature for polystyrene
- [§60.562-1\(b\)\(1\)\(iii\)](#) Continuous emissions standard for polystyrene
- [§60.562-1\(b\)\(2\)](#) Standard for TOC emissions routed through an emergency vapor recovery system
- [§60.562-1\(c\)\(1\)\(i\)\(A\)](#) Standard limiting continuous emissions of Poly 0.0018 kg TOC/Mg
- [§60.562-1\(c\)\(1\)\(i\)\(B\)](#) Standard to limit the condenser outlet gas stream temperature for Poly
- [§60.562-1\(c\)\(1\)\(ii\)\(A\)](#) Standard limiting continuous emissions of Poly 0.02 kg TOC/Mg
- [§60.562-1\(c\)\(2\)\(i\)](#) Standard limiting continuous emissions of Poly 0.04 kg TOC/Mg
- [§60.562-1\(c\)\(2\)\(ii\)\(A\)](#) Standard limiting continuous emissions of Poly 0.02 kg TOC/Mg
- [§60.562-2\(a\)1](#) Requirements for equipment in vacuum service
- [§60.562-2\(a\)2](#) Requirements for pumps in light liquid service
- [§60.562-2\(a\)3](#) Requirements for compressors in VOC service
- [§60.562-2\(c\)](#) Equivalent means of emission limitation request requirements
- [§60.562-2\(a\)4](#) Requirements for pressure relief devices in gas/vapor service
- [§60.562-2\(a\)5](#) Requirements for sampling connection systems
- [§60.562-2\(a\)6](#) Requirements for open-ended valves or lines
- [§60.562-2\(a\)7](#) Requirements for valves in gas/vapor or light liquid service
- [§60.562-2\(a\)8](#) Requirements valves in heavy liquid service
- [§60.562-2\(a\)9](#) Requirements for pumps in heavy liquid service
- [§60.562-2\(a\)10](#) Requirements for pressure relief devices in light liquid service or heavy liquid service
- [§60.562-2\(a\)11](#) Requirements for flanges and other connectors
- [§60.562-2\(a\)12](#) Requirements for vapor recovery systems

- [§60.562-2\(a\)|13](#) Requirements for enclosed combustion devices
- [§60.562-2\(a\)|14](#) Requirements for flares
- [§60.562-2\(a\)|15](#) Requirements for closed vent systems and control devices
- [§60.562-2\(b\)](#) Alternative compliance for valves in gas/vapor service or in light liquid service
- [§60.562-2\(a\)|16](#) Requirements for equipment in VOC service < 300 hours/year

These relationship entry screens and flowcharts are for use by sources subject to the Texas Federal Operating Permits Program only and are subject to revision.

Last Modified: April18, 2018