40 CFR Part 60, Subpart GGGa - Requirements Reference Tables

Subpart GGGa Standards

- §60.592a(a)|1 Standards: Equipment in vacuum service
- §60.592a(a)|2 Standards: Pumps in light liquid service
- §60.592a(a)|3 Standards: Reciprocating compressors
- §60.592a(a)|4 Standards: Compressors
- §60.592a(a)|5 Standards: Pressure relief devices in gas/vapor service
- §60.592a(a)|6 Standards: Sampling connection systems
- §60.592a(a)|7 Standards: Open-ended valves or lines
- §60.592a(a)|8 Standards: Valves in gas/vapor or light liquid service
- §60.592a(a)|9 Standards: Pumps in heavy liquid service
- §60.592a(a)|10 Standards: Valves in heavy liquid service
- §60.592a(a)|11 Standards: Connectors in heavy liquid service
- §60.592a(a)|12 Standards: Pressure relief devices in light liquid service
- §60.592a(a)|13 Standards: Pressure relief devices in heavy liquid service
- §60.592a(a)|14 Standards: Closed vent systems
- §60.592a(a)|15 Standards: Vapor recovery systems
- §60.592a(a)|16 Standards: Enclosed combustion devices
- §60.592a(a)|17 Standards: Flares
- §60.592a(b)(1) Alternative standards: Valves in gas/vapor or light liquid service
- §60.592a(b)(2) Alternative standards: Valves in gas/vapor or light liquid service
- §60.592a(b)(3) Alternative standards: Leakless phase III valves
- §60.592a(c) Equivalent means of emission limitation for components
- §60.593a(b)(1) Exemption for compressors in hydrogen service
- §60.593a(f) Exemption for open-ended valves or lines containing asphalt
- §60.593a(g) Exemption for connectors in light liquid service

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