40 CFR Part 63, Subpart N - Requirements Reference Tables

Subpart N Standards

- <u>\$63.342(c)(1)(i)</u> Standard for open hard chromium electroplating tank (HCET) at a new or reconstructed affected facility located at a large, hard chromium electroplating facility
- §63.342(c)(1)(ii) Standard for open HCET at existing affected facility located at a small, hard chromium electroplating facility
- <u>\$63.342(c)(1)(iii)</u> Surface tension standard for open HCET using chemical fume suppressant containing a wetting agent
- <u>§63.342(c)(2)(i)</u> Standard for enclosed HCET at a new or reconstructed affected facility located at a large, hard chromium electroplating facility
- <u>§63.342(c)(2)(ii)</u> Standard for enclosed HCET at existing affected facility located at a small, hard chromium electroplating facility
- <u>§63.342(c)(2)(iii)</u> Surface tension standard for enclosed HCET using chemical fume suppressant containing a wetting agent
- §63.342(c)(2)(iv) Standard for enclosed HCET using the calculation procedure in §63.344(f)(1)(ii) at a new or reconstructed affected facility located at a large, hard chromium electroplating facility
- §63.342(c)(2)(v) Standard for enclosed HCET using the calculation procedure in §63.344(f)(1)(ii) at existing affected facility located at a small, hard chromium electroplating facility
- <u>§63.342(d)(1)</u> Exhaust gas standard for decorative chromium electroplating tank (DCET) and chromium anodizing tank (CAT)
- §63.342(d)(2) Surface tension standard for DCET, CAT
- <u>§63.342(e)(1)</u> Standards for decorative chromium electroplating tanks using a trivalent chromium bath
- §63.340(e) Area sources

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.

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