

## 30 TAC 115/432 - Requirements Reference Tables

### 30 TAC 115/432 Standards

- [§115.431\(a\)\(1\)](#) For specified areas, exemption if PTE < 50 tpy
- [§115.431\(a\)\(2\)](#) For specified areas, exemption if PTE < 25 tpy
- [§115.431\(a\)\(3\)](#) For specified areas after March 1, 2013, exemption if PTE < 3.0 tpy
- [§115.431\(a\)\(4\)](#) For specified areas after March 1, 2013, exemption if PTE < 25 tpy
- [§115.432\(a\)\(1\)\(A\)](#) For specified areas, use of low solvent ink (VOC 25% by vol.)
- [§115.432\(a\)\(1\)\(B\)](#) For specified areas, use of high solids solvent-borne ink (non-VOC 60% by vol.)
- [§115.432\(a\)\(1\)\(C\)](#) For specified areas, operation of a vapor control system to reduce the VOC emissions from an effective capture system by at least 90% by weight
- [§115.432\(b\)\(1\)](#) For specified counties, use of low solvent ink (VOC 25% by vol.)
- [§115.432\(b\)\(2\)](#) For specified counties, use of high solids solvent-borne ink (non-VOC 60% by vol.)
- [§115.432\(b\)\(3\)](#) For specified counties, operation of a vapor control system to reduce the VOC emissions from an effective capture system by at least 90% by weight
- [§115.432\(c\)\(1\)\(A\)|1](#) For specified areas after March 1, 2013, limit the VOC emissions from coatings to 0.80 pound of VOC of solids applied
- [§115.432\(c\)\(1\)\(A\)|2](#) For specified areas after March 1, 2013, limit the VOC emissions from coatings to 0.80 pound of VOC of solids applied with coatings & vapor control system
- [§115.432\(c\)\(1\)\(B\)|1](#) For specified areas after March 1, 2013, limit the VOC emissions from coatings to 0.16 pound of VOC of coatings applied
- [§115.432\(c\)\(1\)\(B\)|2](#) For specified areas after March 1, 2013, limit the VOC emissions from coatings to 0.16 pound of VOC of coatings applied with coatings & vapor control system
- [§115.432\(c\)\(1\)\(C\)](#) For specified areas after March 1, 2013, operation of a vapor control system to achieve an overall control efficiency of at least 80% by weight
- [§115.433](#) Alternate control requirements

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