

*Example: Surface Coating of Metal Cans*

1. Metal can surface coating operations shall not use or apply any coating with a VOC content in excess of 660 grams of VOC per liter of coating, as applied, excluding water and exempt compounds.

2. Operator shall maintain and have available during an inspection, a current list of coatings in use providing all of coating data necessary to evaluate compliance including the following information as applicable: a) specific coatings, catalysts, and reducers used, b) mix ratio of components used, c) VOC content of each coating, as applied, and d) VOC content of each solvent used for cleanup and surface preparation.

3. Records shall be maintained on a daily basis.

4. VOC content of coating(s), as applied, and of solvents used for cleanup and surface preparation shall be determined by EPA Method 24 and analysis of halogenated exempt compounds shall be determined on an annual basis. If the coating/solvent manufacturers provide certification that the previously mentioned methods are used to determine the VOC content, copies of the coating/solvent product data sheets and the certifications may be maintained, used to calculate the VOC content of the coating, as applied, and shall be considered compliant with this condition.

5. The permittee shall comply with all Labeling and Test Methods requirements.