



## Environmental References

### Use of Volatile Organic Compounds (VOC)

Many states have established environmental guidelines for emission of Volatile Organic Compounds (VOC) for paints, coatings, and building materials.

Leadership in Energy and Environmental Design (LEED) developed by the U.S. Green Building Council (USGBC) provides a framework for implementing sustainable practices into building designs. As such, LEED follows the guidelines for VOC emissions established by the South Coast Air Quality Management District (SCAQMD). The products in the Master Terrazzo line have always been low level or no VOC compliant coatings. The following is a list of VOC content for Master Terrazzo manufactured products.

### Master Terrazzo Products VOC content in grams per liter:

Product	VOC grams per liter
Morriscite Terrazzo Epoxy	0 g/l
Morriscite Epoxy Primer	0 g/l
MasterFlex Flexible Epoxy	0 g/l
MVP 300 Moisture Barrier	0 g/l
Morrifill Epoxy Fill Resin	0 g/l
ColorFlex Flexible Joint Filler	0 g/l

### Compliance with California Proposition 65 Requirements

California Proposition 65 established guidelines for indoor air quality, regulating emissions from paints, coatings, and building materials. This included VOC requirements as well as emission of other air contaminants that might be present. The above list of Master Terrazzo products was tested and passed all the requirements of CA Proposition 65.

### Manufacturing Location

All of the products in the Master Terrazzo line of epoxy terrazzo flooring are manufactured at one location:

Master Terrazzo Technologies  
A Division of Consolidated Coatings, Inc.  
8000 Bristol Pike  
Levittown, PA 19057  
United States