SUSTAINABILITY INFORMATION SHEET

TNEMEC

Series L69F Hi-Build Epoxoline II

PRODUCT INFO

Conforms with:

- LEED v4, 4.1, v5 BD+C, ID+C: Low-Emitting Materials - Paints & Coatings*
- Collaborative for High-Performance Schools (CHPS): Paints & Coatings
- WELL Building Standard v2: X06 VOC Restrictions
- Living Building Challenge - Health + Happiness, Imperative #10

**Note: Sections shown are based on LEED v5*

Materials & Resources (MR) Credits

MR Credit 3: Low-Emitting Materials

Air District Regulation	South Coast Air Quality Management District (SCAQMD) Rule 1113
Intended Use Category	Industrial Maintenance
VOC (g/L, Unthinned)	98
Manufacturing Location	North Kansas City, 64116 / Baltimore, MD 21222
Shop or Exterior Applications	Coatings may contain any grams/Liter VOC content if applied to the exterior of the building or applied in shop.

Test Date	July 02, 2026 (July 2026 - July 2027)
MAS Certificate No.	MAS2600264-02R1
CDPH Scenario (Use)	Classroom / Private Office
CDPH Emissions Test Report	Available upon request or download the MAS Certified Green Certificate
Total VOC (TVOC) - 14 Days	0.5 mg/m3 to 5.0 mg/m3
Reference Standard	California Dept. of Public Health Standard Method v1.2-2017

MR Credit 4: Building Product Selection & Procurement

Human Health: Health Product Declaration (HPD)	At this time, Tnemec does not carry a publicly available Health Product Declaration (HPD) for this coating.
Climate Health: Environmental Product Declaration (EPD)	At this time, Tnemec does not carry a publicly available Environmental Product Declaration (EPD) for this coating.

For questions concerning this information, please contact:

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MAS CERTIFIED GREEN for a healthier indoor environment

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