BUILDING TRUST

LEED v4 & 4.1

Senerflex Tersus © Finish

LEED® BD+C: NC, CS, SCHOOLS, RETAIL, DATA CENTERS, WAREHOUSES & DISTRIBUTION CENTERS, HOSPITALITY, HEALTHCARE			
CSI Division	09 96 53	**Product Manufacturer**	Sika Corporation
Product Name	Senerflex Tersus © Finish		
Product Description	Senerflex Tersus Finish is a line of modified acrylic textured finishes designed to provide excellent water repellency and enhanced resistance to environmental soiling. The water repellent properties of the finishes make the surface hydrophobic as well as more resistant to mold and mildew. The built in anti-soiling properties of the finishes resist dirt and staining reducing maintenance costs and extending a buildings aesthetic appeal.		

CREDIT CATEGORY	CREDITS			
MATERIALS AND RESOURCES (MR)	**ENVIRONMENTAL PRODUCT DECLARATIONS:**			
	Option 1. Environmental Product Declarations	EPD availability		No
	Option 2. Embodied Carbon/LCA Optimization	Carbon Optimization Report availability		No
	MATERIAL INGREDIENTS			
	Option 1. Material Ingredient Reporting	Manufacturer Inventory availability or Health Product Declaration availability		No
	Option 2. Material Ingredient Optimization	Material Ingredient Optimization Report availability		No
	SOURCING OF RAW MATERIALS			
	Extended producer responsibility program			No
	Bio-based materials			No
	Recycled content			Pre 0% Post 0%
INDOOR ENVIRONMENTAL QUALITY (EQ)	**LOW EMITTING MATERIALS**			
	VOC emissions evaluation	California Department of Public Health (CDPH) v1.2 Emisions Test availability		No
	VOC content evaluation	Has a Volatile Organic Compound (VOC) content of	<50 g/L	NA

VOC Disclaimers

- VOC emissions evaluations follow guidance from: California Department of Public Health (CDPH) standard method V1.2-2017 and complies with limits in Table 4-1 of the method
- VOC content evaluation follow: Adhesives and Sealants: SCAQMD Rule 1168, OR Paints and Coatings: CARB 2007 (SCM) for Architectural Coatings and (SCAQMD) Rule 1113
- The VOC content is measured according to EPA Method 24 or ASTM D2369 standard methods
- Sika Corporation applies the worst-case scenario testing method for compliance with the requirements of CPDH standard method v.1.2-2017 for products formulated using the same set of raw materials

Legal Disclaimers

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