

PRODUCT INFORMATION	TYPE OF PRODUCT	PETG resin panels
	COMPANY NAME	Veritas
	PRODUCT/COLLECTION NAME	Varies
	DESCRIPTION	* Artwork * Ceilings * Countertops * Doors * Floors * Furniture and Displays * Lighting * Objects * Serving Products * Signage * Tables * Walls, Partitions, and Room Dividers
MATERIAL FEEDSTOCK	MATERIAL CONTENT	Co-polyester resin
	RECYCLED CONTENT %	Offered in a construction containing 40% post-industrial recycled content.
	RAPIDLY RENEWABLE CONTENT %	None
	HARMFUL ADDITIVES	Compliant with the compositional requirements of FDA and EU food contact regulations.
	HARMFUL EMISSIONS	Greenguard Indoor Air Quality Certified
	EMISSION STRENGTH OVER TIME	Non off gasing
MANUFACTURING	TREATMENTS	N/A
	MANUFACTURING PROCESS	Veritas ResinArt™ Panels are made with a proprietary blend of polyester resin supplied by Eastman Chemical Company.
	HARMFUL EMISSIONS	Contains no hazardous substances or heavy metals. Manufactured with a process that does not deplete the ozone, nor does it contain hazardous substances that could leach or migrate into groundwater.
	LOCATION OF MANUF. PLANT	Pinellas Park, FL
	TESTS/CODES	Manufactured in a facility that uses photovoltaic panels to generate power and reduce carbon monoxide emissions by six tons on a yearly basis. Progress Energy, a Florida power company, has certified Veritas as a "Power Generator" of renewable energy
INSTALLATION	3RD PARTY CERTIFICATION	ISO 9001-2000
	INSTALLATION PROCEDURE	Can use the following tools: saws, routers, drills, and shears. Can be punched, die-cut, and fastened. Also, can be formed.
	INSTALLATION ADHESIVES	Use solvents such as Weld-On 3, Weld-On 4, or RHW-29 for bonding to self.
	UNIT COST	Varies
	LIFE CYCLE ANALYSIS EXTRACTION	Recyclable in the PET stream
	END OF SERVICE LIFE	Recyclable in the PET stream
MISC. PROPERTIES	QUALITIES/PROPERTIES OF PRODUCT	Superior impact strength for longevity.
	MISC. COMMENTS	Veritas is also available in a special UV inhibitor blend for exterior applications. Veritas ResinArt Panels flammability results are equivalent to Class A in gauges of 1/4" or less when tested in accordance with NFPA 286 Corner Room Test 2006 edition.
	CONTRIBUTION TO LEED POINTS	Recycled Content (MR 4.1 and MR 4.2) 2 credits potential Redirect Panel Program (MR 2) 2 credits potential Indoor Air Quality (EQ 4.5) 1 credit potential Local/Regional Materials (MR 5) 2 credits potential Daylight and Views (EQ8.1 and EQ8.2) 2 credits potential
COMPANY PROFILE	GREEN PHILOSOPHY	Veritas™ respects the environment at all stages of their manufacturing and possess ecological qualities inherent to PETG co-polyester resin
	CONTACT	Michael Muoio buildSmart Commercial Interiors LLC Cary, North Carolina 27513 Phone 919-414-4431 Email mmuoio@veritasideas.com
MAINTENANCE	AFTER INSTALLATION	One year from the date of shipment of such product by seller to original purchaser. After fabrication, remove protective masking from Veritas™ panel. Remove dust and dirt with a soft cloth and a solution of mild soap or liquid detergent in water. For tough-to-clean spots a 50:50 mixture of isopropyl alcohol and water will also work well.