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CDPH2

INDOOR AIR QUALITY EVALUATION FOLLOWING THE REQUIREMENTS OF CDPH/EHLB/STANDARD METHOD		
Product Description	Resuflor Glaze Clear Part A w/ water clear Part B	
Customer Information	THE SHERWIN-WILLIAMS CO CHRIS ADAMS 601 CANAL ROAD CLEVELAND OH 44113 USA	
Testing Laboratory	UL Environment - Marietta, 2211 Newmarket Parkway, Marietta, GA 30067-9399 USA	
Product Category	Paints & Coatings	
Date Received	August 6, 2026	
Test Description	The product was received by UL Environment as packaged and shipped by the customer. The package was visually inspected and stored in a controlled environment immediately following sample check-in. Just prior to loading, the product was unpackaged and prepared for the required loading to expose the top surface only. The sample was placed inside the environmental chamber and tested according to the specified protocol.	
Test Date	August 10, 2026 - August 24, 2026	
Product Area Exposed	one-sided area = 0.0361 m²	
Environmental Chamber ID and Volume	SA4 - 0.0894 m³	
Product Loading Ratio	0.40 m²/m³	
Test Chamber Conditions	Air change rate: 1.00 ± 0.05 1/h Inlet air flow rate: 0.0894 ± 0.004 m³/h	Temperature: 22.3ºC - 23.5ºC Relative Humidity: 50% RH ± 5% RH
Test Method	CDPH - CA Section 01350 *Standard Method for the Testing and Evaluation of Volatile Organic Chemical Emissions from Indoor Sources using Environmental Chambers* Version 1.2.	
Authorized by	Allyson M. McFry Chemistry Laboratory Director	

The temperature range specification is 23°C ± 1°. The actual temperature range listed above may vary slightly. If the range is outside this specification, data was reviewed to ensure a negative impact did not occur.

This test is accredited and meets the requirements of ISO/IEC 17025 as verified by ANSI National Accreditation Board. Refer to certificate and scope of accreditation AT-1297.

PHOTOGRAPH OF SAMPLE



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