



CERTIFICATE OF ACCREDITATION

This is to attest that

HENKEL CORPORATION
32100 STEPHENSON HIGHWAY
MADISON HEIGHTS, MICHIGAN 48071, U.S.A.

Testing Laboratory TL-775

has met the requirements of AC89, *IAS Accreditation Criteria for Testing Laboratories*, and has demonstrated compliance with ISO/IEC Standard 17025:2017, *General requirements for the competence of testing and calibration laboratories*. This organization is accredited to provide the services specified in the scope of accreditation.

Effective Date January 24, 2024



A handwritten signature in black ink, reading "Raj Nathan".

President

Visit www.iasonline.org for current accreditation information.

SCOPE OF ACCREDITATION

International Accreditation Service, Inc.

3060 Saturn Street, Suite 100, Brea, California 92821, U.S.A. | www.iasonline.org

HENKEL CORPORATION

www.henkel.com

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Teri Keener

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+1-248-955-6277

Accredited to ISO/IEC 17025:2017

Effective Date January 24, 2024

Physical	
ASTM B117	Standard Practice for Operating Salt Spray (Fog) Apparatus
ASTM D610	Standard Practice for Evaluating Degree of Rusting on Painted Steel Surfaces
ASTM D714	Standard Test Method for Evaluating Degree of Blistering of Paints
ASTM D870	Standard Practice for Testing Water Resistance of Coatings Using Water Immersion
ASTM D1193	Standard Specification for Reagent Water (Exclude Sections 3.2.2, 3.2.3, 5.1, 5.3, 5.4, 5.6, 5.7, 5.8)
ASTM D1308	Standard Test Method for Effect of Household Chemicals on Clear and Pigmented Organic Finishes (Water only)
ASTM D1654	Standard Test Method for Evaluation of Painted or Coated Specimens Subjected to Corrosive Environments
ASTM D1735	Standard Practice for Testing Water Resistance of Coatings Using Water Fog Apparatus
ASTM D2247	Standard Practice for Testing Water Resistance of Coatings in 100 % Relative Humidity
ASTM D3359	Standard Test Methods for Rating Adhesion by Tape Test
ASTM D3363	Standard Test Method for Film Hardness by Pencil Test
ASTM D7091	Standard Practice for Nondestructive Measurement of Dry Film Thickness of Nonmagnetic Coatings Applied to Ferrous Metals and Nonmagnetic, Nonconductive Coatings Applied to Non-Ferrous Metals
ASTM G1	Standard Practice for Preparing, Cleaning, and Evaluating Corrosion Test Specimens
FLTM BI 103-01	Ford Laboratory Test Method – BI 103-01 – Salt Spray Resistance Test for Painted Panels and Parts
Ford-BI 106-01	Ford Laboratory Test Method-BI 106-01

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GM4298P-Superseded 2010	GM-Engineering Standards – Test Procedure Materials – Salt Spray Test-(Do Not Use on New Programs; Replaced by GMW3286)
GM9102P (Superseded 2010)	Corrosion Creepback Test Method (Do Not Use on New Programs; Replaced by GMW15282)
GMW 14700	Stone Impact Resistance of Coatings
GMW 14704	GM-Worldwide Engineering Standards – Test Procedure 14704 – Adhesion of Organic Coatings after Storage in Warm Water – June 2019
GMW 14729	GM-Worldwide Engineering Standards – Test Procedure 14729 – Procedures for High Humidity Test – June 2015
GMW 14829	Tape Adhesion Test for Paint Finishes
GMW 14872	Cyclic Corrosion Laboratory Test
GMW 15282	Corrosion / Undercutting Scribe Creep back
GMW 15891	GM-Worldwide Engineering Standards – Test Procedure 15891 – Solvent Rub Method for Determining Cure of Painted Metal or Plastic Substrates-Sept 2018
ISO 3892:2000	Conversion coatings on metallic materials – Determination of coating mass per unit area - Gravimetric methods
SAE J243	Methods of Tests for Automotive-Type Sealers, Adhesives, and Deadeners (ADS-5 Wash-off Resistance Test only)
SAE J400	Test for Chip Resistance of Surface Coating
SAE J1969	Electrocoat Compatibilities of Automotive Sealers
SAE J2334	Surface Vehicle Standard-Laboratory Cyclic Corrosion Test
SAE J2527	Performance Based Standard for Accelerated Exposure of Automotive Exterior Materials Using A Controlled Irradiance Xenon-Arc Apparatus
TSH 1503G	Toyota Engineering Standard-TSH 1503G-Class C2-Test Method for Adhesive Property of coat Film
TSH 1552G-Salt Spray	Toyota Engineering Standard-TSH 1552G-Class C2-Test Method of Salt Spray-Rev. 8-June 2020