

Intertek does hereby certify that an independent assessment has been conducted on behalf of

SIKA CORPORATION

Certificate Number: CA-11150-2025b

Certificate Issue Date: 30 July 2025 Certification valid until: 30 July 2026

Applicant Address: 201 Polito Ave.

Lyndhurst NJ 07071 USA

Product Category: Building Products

Product Details: See Appendix

Conformance Criteria: California Department of Public Health (CDPH) Standard Method v1.2: Private Office, School Classroom & Single-Family Residence

Issuing Office Name & Address: Intertek Testing Services NA, Inc.

4700 Broadmoor Ave SE, Suite 200

Kentwood, MI 49512 USA

Ph: +1-616-656-7401

Faye Ricker Certification Officer

30 July 2025

This Certificate is for the exclusive use of Intertek's client and is provided pursuant to the agreement between Intertek and its Client. Intertek's responsibility and liability are limited to the terms and conditions of the agreement. Intertek assumes no liability to any party, other than to the Client in accordance with the agreement, for any loss, expense or damage occasioned by the use of this Certificate. Only the Client is authorized to permit copying or distribution of this Certificate. Any use of the Intertek name or one of its marks for the sale or advertisement of the tested material, product or service must first be approved in writing by Intertek. This certificate is valid only for the specific product model(s), batch, or lot number(s) listed to other products, even if they are similar in nature. Intertek reserves the right to revoke or modify this certificate if, for example, it is determined that the information provided was inaccurate, incomplete or if the product(s) are found to be non-compliant with applicable safety standards.



Certificate Appendix

SIKA CORPORATION

Certificate Number: CA-11150-2025b

Product Type	Adhesives & Sealants
Model Name(s)	Sikaflex® CR 195, Sikaflex® HY 100, Sikaflex® HY 150, Sikaflex® NP 1, Sikaflex® TX 1
Product Restrictions	None
TVOC Range*	0.5 mg/m ³ or less

^{*}TVOC range stated is based on the most stringent modeling scenario as listed in the Conformance Criteria on page 1. All values are reported (milligram per cubic meter) corresponding to the LEED v4 TVOC ranges.

