

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

## **NCFI POLYURETHANES**

Certificate Number: CA-31883-2024bX Certification issue date: 11 March 2025

Certification valid until: 04 July 2025

Applicant Address: 1515 Carter Street

Mount Airy, NC 27030 USA

**Product Category:** Building Products

Product Details: See Appendix

Conformance Criteria: California Department of Public Health (CDPH) Standard Method v1.2: Private Office and School Classroom

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

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Faye Ricker Certification Officer

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## **Certificate Appendix**

## **NCFI POLYURETHANES**

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Product Category	Insulation
Model Name(s)	InsulBloc® OPTIMAXX (11-037)
	InsulStar® OPTIMAXX (11-036)
	InsulStar®Light OPTIMAXX (12-008)
	InsulStar®Light (12-075)
	InsulStar ®1.7 OPTIMAXX (11-033)
Product Restrictions	None
TVOC Range*	Between 0.5 and 5.0 mg/m <sup>3</sup>

<sup>\*</sup>TVOC range stated is based on the most stringent modeling scenario as listed in the Conformance Criteria on page 1.