

# GUTMANN PVB PLASTIC SHEETS MANUFACTURING, LLC TEST REPORT

## SCOPE OF WORK

ASTM D792-DENSITY/SPECIFIC GRAVITY, ASTM D412-TENSION, ASTM D1003-HAZE AND LUMINOUS TRANSMITTANCE, ASTM E313 YELLOWNESS INDEX, WHITENESS INDEX, AND TINT EVALUATION OF PVB INTERLAYER FILM

## REPORT NUMBER

N2268.01-106-31 R0

## TEST DATES

01/20/22 - 01/21/22

## ISSUE DATE

02/15/22

## RECORD RETENTION END DATE

01/21/26

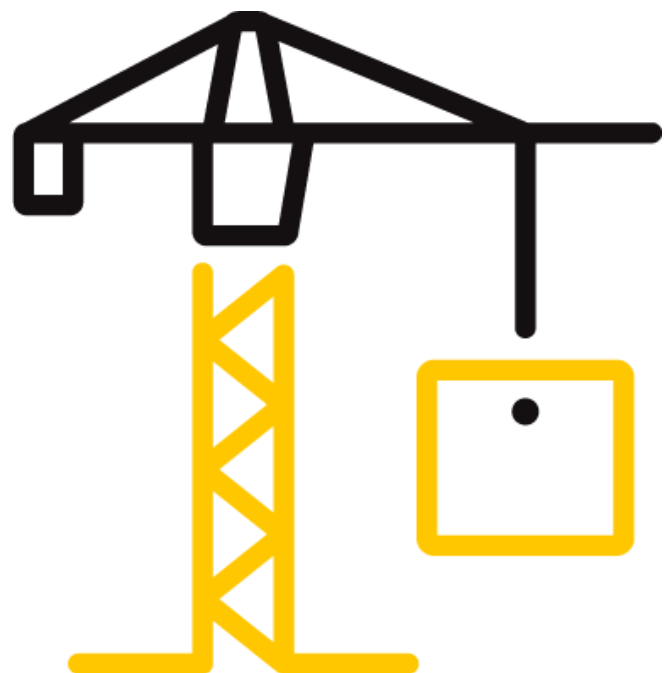
## PAGES

13

## DOCUMENT CONTROL NUMBER

RT-R-AMER-Test-2827 (09/09/21)

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## TEST REPORT FOR GUTMANN PVB PLASTIC SHEETS MANUFACTURING, LLC

Report No.: N2268.01-106-31 R0

Date: 02/15/22

### REPORT ISSUED TO

#### GUTMANN PVB PLASTIC SHEETS MANUFACTURING, LLC

Dubai Investment Park 2

P.O. Box 54563

Dubai (United Arab Emirates)

### SECTION 1

#### SCOPE

**Product:** PVB Interlayer Film Product

Architectural Testing, Inc. (an Intertek company) dba Intertek Building & Construction (B&C) was contracted by Gutmann PVB Plastic Sheets Manufacturing, LLC. to evaluate PVB Interlayer Film Product in accordance with various ASTM methods. Results obtained are tested values and were secured by using the designated test methods. Testing was conducted at the Intertek B&C test facility in York, Pennsylvania.

This report does not constitute certification of this product nor an opinion or endorsement by this laboratory.

Unless differently required, Intertek reports apply the "Simple Acceptance" rule, also called "Shared Risk approach," of ILAC-G8:09/2019, Guidelines on Decision Rules and Statements of Conformity.

For INTERTEK B&C:

<b>COMPLETED BY:</b>	Rodney E. Holland	<b>REVIEWED BY:</b>	Joseph M. Brickner
<b>TITLE:</b>	Technician III Material Laboratory	<b>TITLE:</b>	Laboratory Supervisor Materials Laboratory
<b>SIGNATURE:</b>		<b>SIGNATURE:</b>	
<b>DATE:</b>	02/15/22	<b>DATE:</b>	02/15/22

REH:jmb/alts

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