

ALUTECH SYSTEMS S.R.O TEST REPORT

SCOPE OF WORK

CITY OF NEW YORK DEPARTMENT OF HEALTH WINDOW FALLS PREVENTION PROGRAM
TESTING ON SERIES: ALT W 72 TILT TURN WINDOW

REPORT NUMBER

I2284.02-525-44 R1

TEST DATE(S)

05/15/18 - 05/16/18

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REVISION DATE

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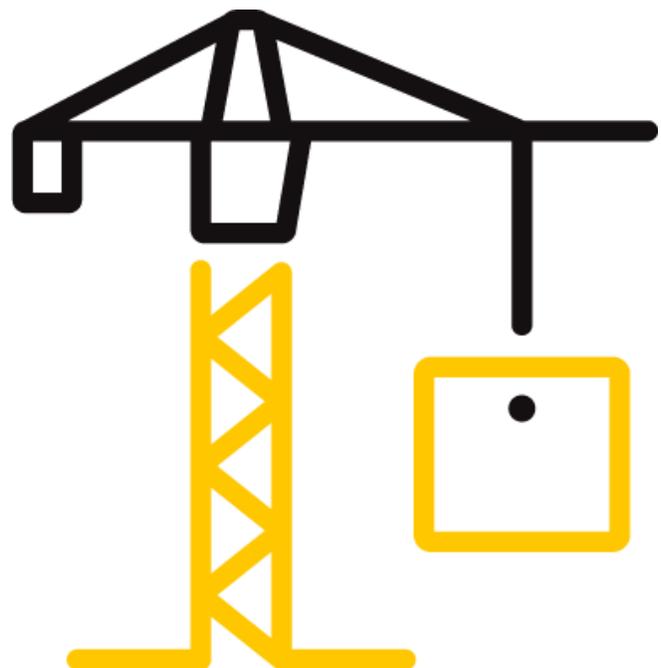
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TEST REPORT FOR ALUTECH SYSTEMS S.R.O

Report No.: I2284.02-525-44 R1

Date: 10/23/23 Revision Date: 10/26/23

REPORT ISSUED TO

ALUTECH SYSTEMS S.R.O

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Úherce, Czech Republic

SECTION 1

SCOPE

This report is a reissue of report No. I2284.01-525-44-R2, dated 04/19/19. This report is rendered to Alutech Systems s.r.o through written authorization. Intertek Building & Construction (B&C) performed testing in accordance with City of New York Department of Health Window Falls Prevention Program, Chapter 12-11, *Specifications for Window Guards for Other Than Double Hung Windows*, on their ALT W 72 Tilt Turn window. Results obtained are tested values and were secured by using the designated test method(s). Testing was conducted at Intertek Building & Construction (B&C) test facility in Farmingdale, NY. This report does not constitute certification of this product nor an opinion or endorsement by this laboratory.

SECTION 2

SUMMARY OF TEST RESULTS

Product Type: Tilt Turn

Series/Model: ALT W 72

TITLE	SPECIMEN #1	SPECIMEN #2
Vent opening prior to loading	3-1/4"	3-1/2"
150 lbs applied for 60 seconds at the middle of the top rail	PASS 3-3/4" max. opening	PASS 3-3/4" max. opening
Vent opening after loading	3-1/2"	3-1/2"

For INTERTEK B&C:

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DATE:	10/26/23	DATE:	10/26/23

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