POLYVANTIS

WARRANTY CONDITIONS

LEXAN™ THERMOCLEAR™ 2UV Sheet



10 YEAR LIMITED WARRANTY

LEXAN™ THERMOCLEAR™ 2UV sheet will not break due to loss of impact strength through weathering and will not display excessive yellowing and loss of light transmission as defined herein, within ten (10) years of date of sale by POLYVANTIS .

This limited written warranty is subject to the following conditions:

1.

This limited written warranty applies solely to standards produced by POLYVANTIS in China with a minimum gauge of 6mm in the colours standard clear (112) and Opal White (WH7A92X) used correctly as sloped, vertical or cold glazing, handled, stored, processed, installed and maintained according to POLYVANTIS recommendations contained in the Technical Manual.

2.

This limited written warranty does not apply to sheet that has been scratched, abraded or exposed to corrosive materials or chemicals.

3.

This limited written warranty is given only to the original purchaser of POLYVANTIS sheet and does not extend to any subsequent purchaser or transferee. Any warranty claim hereunder must be made immediately within the warranty period by specifying the claim in writing and submitting to POLYVANTIS the original sales receipt, which must contain the name and address of the purchaser, the date of purchase, the complete product name, the lot number and the volume purchased. On request of POLYVANTIS claimant must allow the material to be inspected on site and/or return the sheet to POLYVANTIS for testing.

4.

For the purpose of this limited written warranty:

A. Loss of impact strength through weathering leading to hail breakage will be determined by subjecting an undamaged sample of the sheet to a standard hail simulation test developed by KRI-TNO, Delft, The Netherlands. Acceptance of a claim under this limited written warranty requires that this test (10 shots with artificial hailstones of 20 mm in diameter aimed at different points of the sheet surface with a speed of 21 m/s) cause at least 5 holes in the weathered surface of the sheet.
B. Yellowing will be determined by subjecting a cleaned sheet sample to the Yellowness Index Test ASTM E313:2010. Any claims for sheets displaying a change in Yellowness Index of 2Δ or less for standard clear (112) and 5Δ or less for opal white (WH7A092X), compared with their original value, will not be accepted.
C. Loss of light transmission will be determined by subjecting a cleaned sheet sample to the Light Transmission Test ASTM D1003:2011. Any claims for sheets displaying a loss of light transmission of 2% or less for standard clear (112) and opal white (WH7A092X), compared to the original value will not be accepted.

5.

POLYVANTIS reserves the right to investigate independently the cause of any failure.

6.

If a claim under this limited written warranty is justified, POLYVANTIS will provide the purchaser with replacement material free of charge in accordance with the following schedule:

Time from Orig. Purchase Date	Material Replacement
Up to 5 years	100%
in 6th year	75%
in 7th year	60%
in 8th year	45%
in 9th year	30%
in 10th year	15%

If replacement material cannot be provided within a reasonable period of time, POLYVANTIS may opt to refund the original purchase price paid to POLYVANTIS , or a portion thereof, in accordance with the above schedule.

7.

This limited written warranty shall be POLYVANTIS sole liability and customer's exclusive remedy for the products and all other claims for damages are excluded. The limited written warranty is in lieu of all other warranties (except of title), written or oral, statutory, express or implied, including any warranty of merchantability or fitness of purpose.

8.

This ten (10) year limited written warranty shall be governed by the laws of China

9.

This warranty has been issued on October 28th 2015 and is restricted to material sold by POLYVANTIS after such date and supersedes all previously issued warranties for the products mentioned above.

This limited written warranty has been issued on October 28th 2015
This warranty is only valid for China, Korea, Japan and South East Asian countries

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