

Technical Report

Report No R17499

Product Tested: Thermal Break – Outward Opening Double Door

Test Conducted for: Alumin Techno LLC
Selitskogo str.
12-211
220075
FEZ "Minsk"
Minsk Region
Minsk Area

Standard Specified: PAS 24:2016 – Enhanced security performance requirements for doorsets and windows in the UK

Project No: 17499

Date of Test: 2nd May 2017

Test Conducted at: Wintech Engineering Limited
Halesfield 2
Telford
Shropshire
TF7 4QH

Test Conducted by: D Adams Senior Laboratory Engineer
D Knight Laboratory Technician

Report Compiled by: S Tawn
Laboratory Apprentice 

Authorised by: M Wass
Technical Director 

This report is copyright and contains 19 numbered pages

REPRODUCTION OF THIS DOCUMENT IN WHOLE OR ANY PART THEREOF MUST NOT BE MADE WITHOUT PRIOR WRITTEN PERMISSION FROM WINTECH ENGINEERING LTD.

This report and the results shown within are based upon the information, drawings, samples and tests referred to in the report. The results obtained do not necessarily relate to samples from the production line of the above named company and in no way constitute any form of representation or warranty as to the performance or quality of any products supplied or to be supplied by them. Wintech Engineering Ltd or its employees accept no liability for any damages, charges, cost or expenses in respect of or in relation to any damage to any property or other loss whatsoever arising either directly or indirectly from the use of the report.

Technical Report

Report No R17497

Product Tested: Thermal Brake – Tilt and Turn Open In Window

Test Conducted for: Alumin Techno LLC
Selitskogo str.
12-211
220075
FEZ "Minsk"
Minsk Region
Minsk Area

Standard Specified: PAS 24:2016 – Enhanced security performance requirements for doorsets and windows in the UK

Project No: 17497

Date of Test: 3rd May 2017

Test Conducted at: Wintech Engineering Limited
Halesfield 2
Telford
Shropshire
TF7 4QH

Test Conducted by: D Adams Senior Laboratory Engineer
D Knight Laboratory Engineer

Report Compiled by: S Tawn Laboratory Apprentice 

Authorised by: M Wass Technical Director 

This report is copyright and contains 17 numbered pages

REPRODUCTION OF THIS DOCUMENT IN WHOLE OR ANY PART THEREOF MUST NOT BE MADE WITHOUT PRIOR WRITTEN PERMISSION FROM WINTECH ENGINEERING LTD.

This report and the results shown within are based upon the information, drawings, samples and tests referred to in the report. The results obtained do not necessarily relate to samples from the production line of the above named company and in no way constitute any form of representation or warranty as to the performance or quality of any products supplied or to be supplied by them. Wintech Engineering Ltd or its employees accept no liability for any damages, charges, cost or expenses in respect of or in relation to any damage to any property or other loss whatsoever arising either directly or indirectly from the use of the report.

Wintech Engineering Limited, Halesfield 2, Telford, Shropshire, TF7 4QH
www.wintechtesting.com | Tel: +44 (0)1952 586580 | Fax: +44 (0)1952 586585



Technical Report

Report No R17498

Product Tested: Thermal Break – Open Out – Single Door

Test Conducted for: AluminTechno LLC
Selitskogo str.
12-211
220075
FEZ "Minsk"
Minsk Region
Minsk Area

Standard Specified: PAS 24:2016 – Enhanced security performance requirements for doorsets and windows in the UK

Project No: 17498

Date of Test: 3rd May 2017

Test Conducted at: Wintech Engineering Limited
Halesfield 2
Telford
Shropshire
TF7 4QH

Test Conducted by: D Adams Senior Laboratory Engineer
D Knight Laboratory Technician

Report Compiled by: S Tawn Laboratory Apprentice 

Authorised by: M Wass Technical Director 

This report is copyright and contains 19 numbered pages

REPRODUCTION OF THIS DOCUMENT IN WHOLE OR ANY PART THEREOF MUST NOT BE MADE WITHOUT PRIOR WRITTEN PERMISSION FROM WINTECH ENGINEERING LTD.

This report and the results shown within are based upon the information, drawings, samples and tests referred to in the report. The results obtained do not necessarily relate to samples from the production line of the above named company and in no way constitute any form of representation or warranty as to the performance or quality of any products supplied or to be supplied by them. Wintech Engineering Ltd or its employees accept no liability for any damages, charges, cost or expenses in respect of or in relation to any damage to any property or other loss whatsoever arising either directly or indirectly from the use of the report.