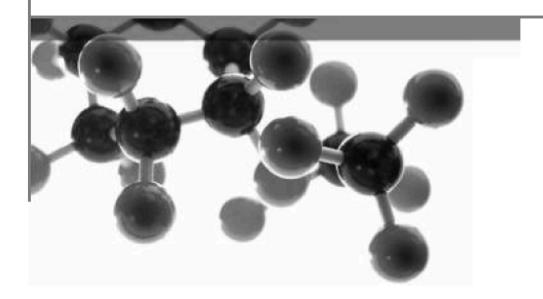
Exova (UK) Ltd Key Industrial Park Fernside Road Willenhall West Midlands WV13 3YA T : +44 (0) 1902 722 122 F : +44 (0) 1902 727 242 E : willenhall@exova.com W: www.exova.com



BS EN ISO 10077-1:2006



Calculation of: UK Door U Value

Thermal Performance of Windows, Doors & Shutters – Calculation of Thermal Resistance

A Report To: Debar Ltd

Whitehall Properties, Towngate, Wyke, Bradford, BD12 9JQ

Document Reference: WIL 365055 Date: 15/06/2016

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CONCLUSIONS

Drawings of:

Manufacturer Debar Ltd Product DeWall A1

Model 3 Panel Slide Fold Doorset, Aluminium

Have been submitted for thermal performance calculation in accordance with BS EN ISO 10077-

By Christian Adams, of Exova (UK) Ltd, a UKAS accredited Testing Laboratory (No. 0621) and EC Notified Body number (No. 1104)

At Key Industrial Park, Fernside Rd, Willenhall, West Midlands, WV13 3YA. Results and comments as detailed below:

Description	U _D value
	W/(m ² .K)
Doorset 1 – 3 Panel Slide Fold Doorset 2500 x 2180mm	1.7

No inferences can be made regarding performance against other requirements of this standard

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AUTHORISATION

Calculations performed by: Christian Adams, Thermal Test Engineer

Report issued by: Christian Adams, Thermal Test Engineer

Signed

Date 13th June 2016

For and on behalf of Exova (UK) Ltd

Report authorised by: Mark West, Door & Window Laboratory Manager

Signed

Date 13th June 2016

For and on behalf of Exova (UK) Ltd

Report issued: 15 June 2016



NOTE.

Tests marked "Not UKAS Accredited" are not covered by the Laboratory UKAS accreditation schedule.

Tests marked NT were not tested

Tests marked NA are not applicable to the product on test.

Exova (UK) Ltd is an EC Notified Body Number 1104

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