

SD

LOFT HATCH - COMBINED PRODUCT TEST CERTIFICATE

FIRE	ACOUSTIC	SMOKE	THERMAL	AIR
65 min	36 dB	—	0.32 W/m²K	0.43 m³/hr/m²



This certificate confirms the tested fire performance of the product below, commissioned by **Jupiter Blue Ltd.**

65 minutes

FIRE DURATION

PRODUCT DESCRIPTION

SDX - 900×600mm

METHODOLOGY

BS 476: Part 22: 1987

REPORT NUMBER

BTC 17231F

PANEL POSITION

Ceiling

DATE

25th February 2011

CERTIFIED BY

Jupiter Blue Ltd

Registered Office

Unit 86 Marston Moor Business Park,

Tockwith, YO26 7QF

E info@jupiterblue.co.uk

T 01423 874753

Mon-Thurs 8.30-5.00 • Fri 8.30-4.30

Registered in England & Wales • Company No 06411066

TEST LABORATORY

The Building Test Centre, British Gypsum, East Leake, Loughborough, Leics. LE12 6NP

This certificate confirms the tested acoustic performance of the product below, commissioned by **Jupiter Blue Ltd.**

36 dB

(f, Hz 100-3150)

ACOUSTIC REDUCTION

PRODUCT DESCRIPTION

SD-FIRE-RATED-LOFTHATCH

METHODOLOGY

Laboratory Measurement to BS EN ISO 10140-2 : 2010

TEST CODE / REFERENCE

WYC389347/P001

REPORT NUMBER

PFFD-INS-AT 600

DATE

27th September 2017

CERTIFIED BY

Jupiter Blue Ltd

Registered Office

Unit 86 Marston Moor Business Park,

Tockwith, YO26 7QF

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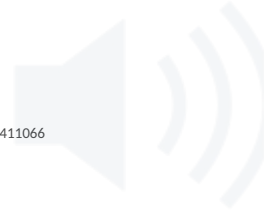
T 01423 874753

Mon-Thurs 8.30-5.00 · Fri 8.30-4.30

Registered in England & Wales · Company No 06411066

TEST LABORATORY

Exova / BMTRADA, Chiltern House, Stocking Lane, Hughenden Valley, High Wycombe,
HP14 4ND



This certificate confirms the tested thermal performance of the product below, commissioned by **Jupiter Blue Ltd.**

0.32 W/m²K

U-VALUE

PRODUCT DESCRIPTION

SDS

TEST CODE

SDS/C

METHODOLOGY

BS EN ISO 6946

DATE

12th May 2023

CERTIFIED BY

Jupiter Blue Ltd

Registered Office

Unit 86 Marston Moor Business Park,

Tockwith, YO26 7QF

E info@jupiterblue.co.uk

T 01423 874753

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TEST LABORATORY

Calculated in-house to BS EN ISO 6946 by Jupiter Blue Ltd.

This certificate confirms the tested air performance of the product below, commissioned by **Jupiter Blue Ltd.**

DIRECTION	PRESSURE DIFF. (PA)	MAX AIR PERMEABILITY (M ³ /HR/M ²)
Infiltration (positive)	50	1.09
Exfiltration (negative)	50	0.43

PRODUCT DESCRIPTION

SD

METHODOLOGY

Bespoke air permeability testing: BS EN 1026:2000 and BS EN 12207:2000, as per method statement PSR/MDW/M1352/07/1237 Revision 1.

REPORT NUMBER

PSR/R1861/07/1237/WEL

DATE

22nd August 2007

CERTIFIED BY

Jupiter Blue Ltd

Registered Office

Unit 86 Marston Moor Business Park,

Tockwith, YO26 7QF

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TEST LABORATORY

Wintech Engineering Ltd, Halesfield 2, Telford, Shropshire, TF7 4QH