

EAP-INS-AT

ACCESS PANEL - COMBINED PRODUCT TEST CERTIFICATE

FIRE	ACOUSTIC	SMOKE	THERMAL	AIR
—	36 dB	0.17 m ² /m/h	0.35 W/m ² K	—



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

EAP-INS-AT

METHODOLOGY

Laboratory Measurement to BS EN ISO 10140-2 : 2010

TEST CODE / REFERENCE

WYC389347/P001

REPORT NUMBER

WYC389347

DATE

27th September 2017

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

Exova (UK) Ltd, Chiltern House, Stocking Lane, Hughenden Valley, High Wycombe, HP14 4ND

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

CHAMBER	LEAKAGE RATE AT 25 PA (M ³ /M/H)
Positive Chamber	0.08
Negative Chamber	0.17

PRODUCT DESCRIPTION

EAP-INS-AT

METHODOLOGY

Laboratory Measurement to BS EN 1634-3: 2004

TEST REFERENCE

WYC 389347/07

DATE

2nd September 2017

CERTIFIED BY

Jupiter Blue Ltd

Registered Office

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TEST LABORATORY

Exova (UK) Ltd, 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.**

0.35 W/m²K

U-VALUE

PRODUCT DESCRIPTION

EAP-INS-AT

TEST CODE

EAP-INS-AT/C

METHODOLOGY

BS EN ISO 6946

DATE

12th May 2023

CERTIFIED BY

Jupiter Blue Ltd

Registered Office

Unit 86 Marston Moor Business Park,

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T 01423 874753

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Registered in England & Wales · Company No 06411066

TEST LABORATORY

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