

Caroline Bell

From: Will Oliver
Sent: 22 July 2022 13:02
To: Planning
Subject: Re: NYM/2022/0328 - cvc
Attachments: Acoustics (40).pdf; Email - Data Sheet.pdf

Hi Mr Muir and Mr France,

Thank you very much for your approval.

Please see attached acoustics for the 40mm Panels.

Kind Regards,
Will

On Fri, 22 Jul 2022 at 12:05, <planning@northyorkmoors.org.uk> wrote:

Reference: NYM/2022/0328.

The North York Moors National Park Authority Planning Service welcomes public engagement in all aspects of its work. You have received this email in relation to a current planning matter. The attached correspondence contains important information which you are advised to retain for your records. If you have any queries, please do not hesitate to contact us. When replying it's best to quote our reference number, which is included in the attached letter.

Kind regards

Chris France

Chris France
Director of Planning
North York Moors National Park Authority
The Old Vicarage
Bondgate
Helmsley, York YO62 5BP
Tel: 01439 772700
www.northyorkmoors.org.uk



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Will Oliver BSc (Hons) MBA

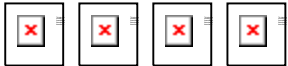
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Tel 01482 215999 | Fax 01482 589494



Standardised Level Difference according to ISO 140-3
Laboratory measurements of airborne sound insulation of building elements

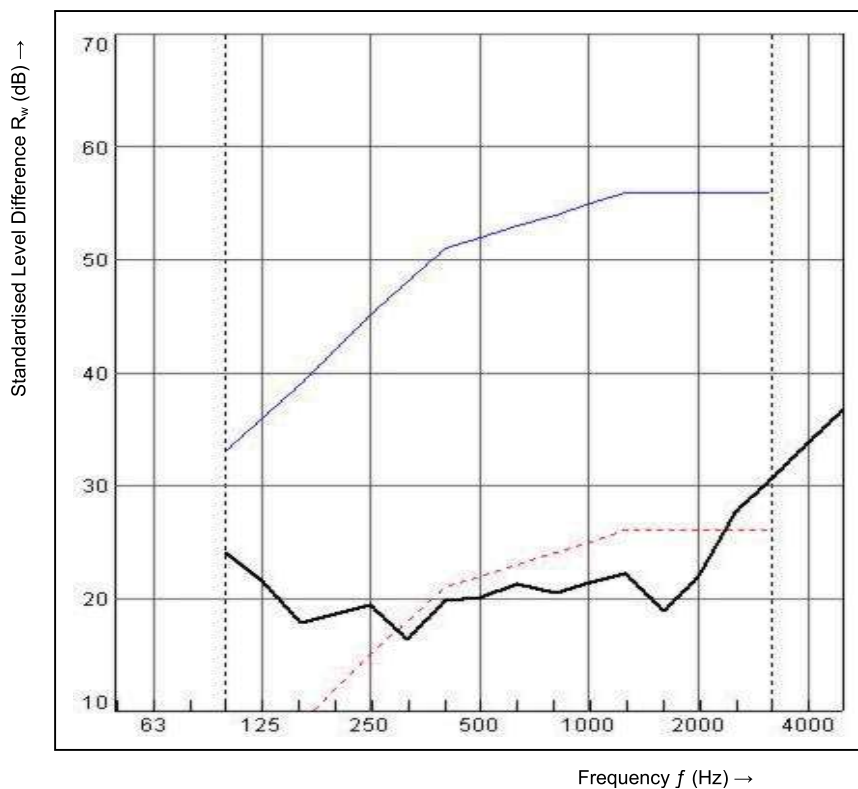


Project No:	BT07037	Date of Test:	02/05/2008
Client:	Steadmans Ltd	Building Element Under Test:	40mm thick AS35 Insulated Roof & Wall Panel
Location of Test:	CERAM Building Technology Test Facility	Transmission Path:	Horizontal
Description:	The AS35 Insulated Roof Panels consist of two coated steel profiles bonded to a core of polyisocyanurate (PIR) insulation.		

NYMNPA
22/07/2022

Source Room Volume 58.7m³
Receiving Room Volume 51.1m³

1/3 Octave Band Centre Frequency (f) Hz	R _w 1/3 Octave dB
50	
63	
80	
100	24.0
125	21.5
160	17.8
200	18.6
250	19.4
315	16.3
400	19.8
500	20.1
630	21.2
800	20.4
1000	21.4
1250	22.2
1600	18.9
2000	22.0
2500	27.6
3150	30.7
4000	33.8
5000	36.8



Rating according to ISO 717-1
R_w (C; C_{tr}) = 22 (0; -1) dB
 Evaluation based on field measurement results obtained in 1/3 octave bands by an engineering method.

No of Test Report:	AC092	Name of Test Institute:	CERAM Building Technology
Date of Issue:	27/06/2008	Signature:	



Data Sheet

North East

22 July 2022 at 12:28

Afternoon William



See attach details for the Acoustics for 40mm

AS35 40mm insulated panels give a weighted sound reduction of 22dB.

Any problems do not hesitate to contact us.

Regards

Paula Douglas

Internal Sales Coordinator

W: www.steadmans.co.uk

A Steadman and Son, Warnell, Welton, Carlisle, Cumbria, CA5 7HH



Company No. 11912299, incorporating A.Steadman & Son, United Roofing Products and Trimform Products



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2 attachments

DTS015 AS35 Datasheet Issue 03 25.01.21 (1).pdf
673K

Acoustics (40).pdf

356K