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| Uniclass L41312:P5 | EPIC D1316:X5 |
| CI/SIB (31.45) | XI |

Spring 2006

Cover: Major refurbishment project near Stansted Airport fitted with Mumford & Wood windows and doors

Acoustic Timber Windows



Mumford & Wood Limited

Tower Business Park, Kelvedon Road, Tiptree, Essex CO5 0LX

Telephone: (01621) 818155 Fax: (01621) 818175

Website: www.mumfordwood.com Email: sales@mumfordwood.com

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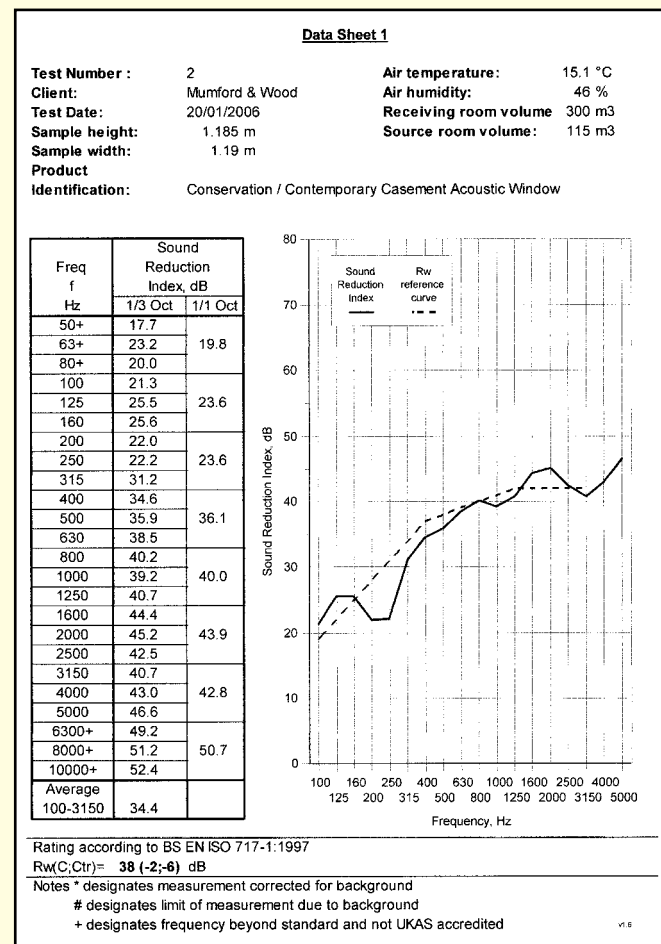
Acoustic casements

38dB



Acoustic sash

36dB



Introduction

In today's world of increasing noise pollution it is desirable to be able to have window solutions that not only look traditional, but can also reduce unwanted noise from entering the building. Working in close association with gasket, acoustic and glazing specialists Mumford & Wood Ltd have developed acoustic variations of their high quality timber windows.

Conservation Sash and Conservation Box Sash

Fitted with sashglide® acoustic brush and interlock gaskets in combination with acoustic double glazing and two sash catches to all windows.

Conservation and Contemporary Casement

Fitted with a hi-tec soft seal gasket giving outstanding performance in resistance to air and sound.

Profile sectional details for all products are shown in the Company's main brochures and web site www.mumfordwood.com

Sound Insulation

With independent UKAS testing by Sound Research Laboratories Ltd the products achieved a rating in accordance with BSEN ISO 717-1:1997 of:-

Sash : RW (C;Ctr) = 36 (-2;-5)dB

Box Sash : RW (C;Ctr) = 36 (-1;-4)dB

Casement : RW (C;Ctr) = 36 (-2;-6)dB

Extract test data sheets are shown on these pages for information and a copy of the full test report is available on request.

Contact

Mumford & Wood Limited
Tower Business Park, Kelvedon Road, Tiptree,
Essex CO5 0LX

Tel: 01621 818155 Fax: 01621 818175

email: sales@mumfordwood.com

Website

<http://www.mumfordwood.com>

Please view website for further examples of completed projects

Product Website

<http://www.mumfordwood.com/acoustic>

