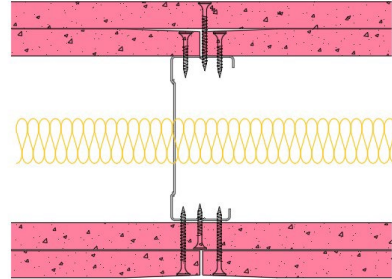


92-K-62(25) - SPEEDLINE System Data Sheet - Version V1 (24-10-23)

SPEEDLINE 92mm 'C' Stud Partition @600mm Ctrs,
with 2x Knauf 15mm Fire Panel each side, 25mm
APR



System Performance Breakdown

Fire Resistance:

BS476 Part 22:1987:

Test Ref & Date or Applied Ref & Report:

Max Height:

Thickness:

Duty Grade: BS 5234: Part 2:1992:

Sound Insulation:

120/120 Minutes (Integrity/Insulation).

BRE 288793 - BRE Report P102396-1011B

Refer to Speedline Specification Clause

154 mm. (At Base Track, Excluding Finishes)

Severe - Annexes A-F

49 R_wdB, Date Tested or Assessed Against - 70-K-62(25)

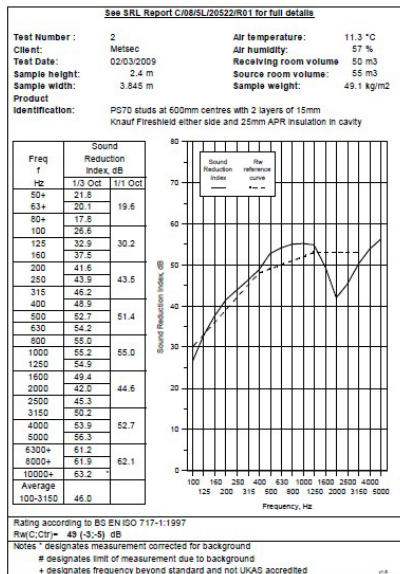
SRL Sound Research
Laboratories Limited

Holbrook House, Little Waldingfield,
Sudbury, Suffolk CO10 0TH
Tel: (01787) 247595 Fax: 01787 248420
e-mail: srl@soundresearch.co.uk



Test Certificate No. 5505

Contract: C/08/SL/20522
Page: 1 of 1
Date: 20 April 2009



George Thomson

George Thomson
Project Engineer

Trevor Hickman

Trevor Hickman
Deputy Technical Manager

TESTED AT ONE OF THE UKAS
ACCREDITED LABORATORIES
BELOW

B.T.C
(H-Ref on Graph)



B.R.E



AIRO



S.R.L



SPEEDLINE Drywall Systems, Adsetts House, 16 Europa View, Sheffield Business Park, Sheffield, S9 1XH.

Tel: 0114 231 8030.

Email: enquiries@speedlinedrywall.co.uk

(As per the requirements set out in ISO/IEC 17025:2017 regarding test data the results stated have been carried out by voestalpine Metsec plc as part of the contract to supply Speedline Metal Sections to SIG Plc)