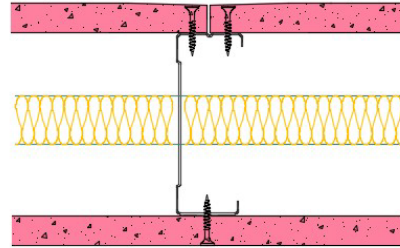


92-K-56(25) - SPEEDLINE System Data Sheet - Version V1 (24-10-23)

SPEEDLINE 92mm 'C' Stud Partition @600mm Ctrs,
with 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:

60/60 Minutes (Integrity/Insulation).

BRE 248834 - BRE Report P102396-1011B

Refer to Speedline Specification Clause

124 mm. (At Base Track, Excluding Finishes)

Heavy - Annexes A-F

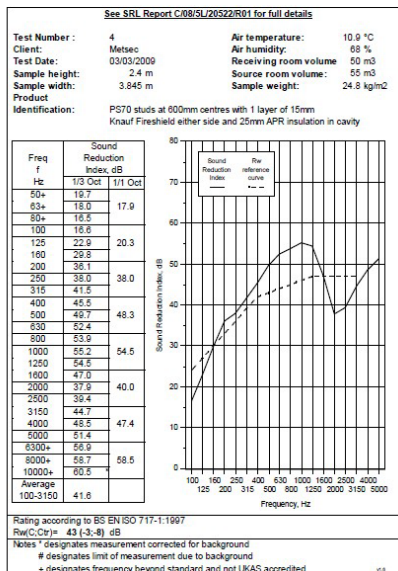
43 R_wdB, Date Tested or Assessed Against - 70-K-56(25)

S R L Sound Research Laboratories Limited
 Holbrook House, Little Walsingham,
 Sudbury, Suffolk CO10 0TH
 Tel: (01787) 247595 Fax: 01787 248420
 e-mail: srl@soundresearch.co.uk



Test Certificate No. 5506

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



TESTED AT ONE OF THE UKAS ACCREDITED LABORATORIES BELOW

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

B.R.E

AIRO

S.R.L

George Thomson
 George Thomson
 Project Engineer

Trevor Hickman
 Trevor Hickman
 Deputy Technical Manager

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)