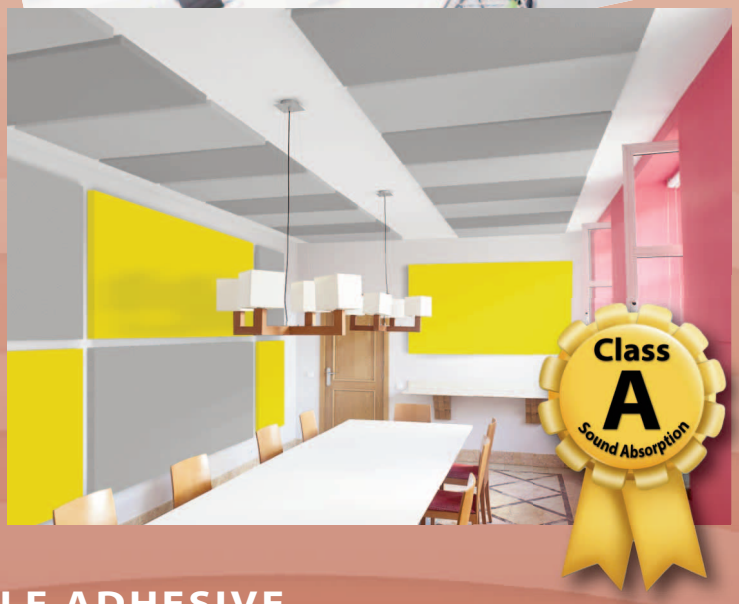
Issue 1.1 • June 2026

One of the isomass systems range

isocheck™

ReVerb EasyFix





SELF ADHESIVE ABSORPTION PANELS FOR CEILINGS AND WALLS

- New build
- Conversions
- Upgrades to reduce reverberation
- Compliance with Building Bulletin 93
- Compliance with Approved

Institute of Acoustics 50 1974-2024 Sound•Noise•Vibration
Sponsoring Organisation

MADE IN THE UK

QAS International ISO 9001:2015 REGISTERED COMPANY

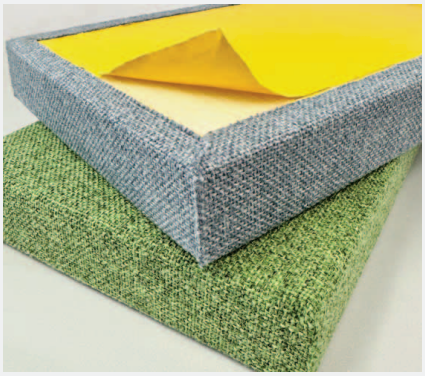
Taking the *mystery* out of Acoustics

DESCRIPTION

- Isocheck ReVerb EasyFix is a lightweight sound absorbing wall and ceiling panel.
- The panels are manufactured from a high technology acoustic foam which ensures pleasant room acoustics. Available in natural light grey colour or covered using a variety of fabric facings with a range of 50 colours.
- Isocheck ReVerb EasyFix panels have a self- adhesive backing which makes it simple and quick for installation. See installation guide for full details
- Isocheck ReVerb EasyFix panels reduce reverberated noise for the necessary compliance of Approved Document E of the building regulations and BB93 for schools.

BENEFITS

- High sound absorption - "CLASS A"
- Self adhesive Peel & Stick
- Very lightweight and easy to install.
- BB93 compliant for use in schools.
- Flame resistant
- Available in 50 fabric colours or in a natural light grey



isocheck™
acoustic insulating products

isocheck™

acoustic panel system

Product data:

Isocheck ReVerb EasyFix	The panels are available in any size up to a maximum size of 2400 x 1200 with a thickness of 40mm.
Weight (nominal)	2.0kg/m^2
Acoustic Performance	Class A
Core:	Open-cell foam
Finish:	Natural Grey or fabric finish

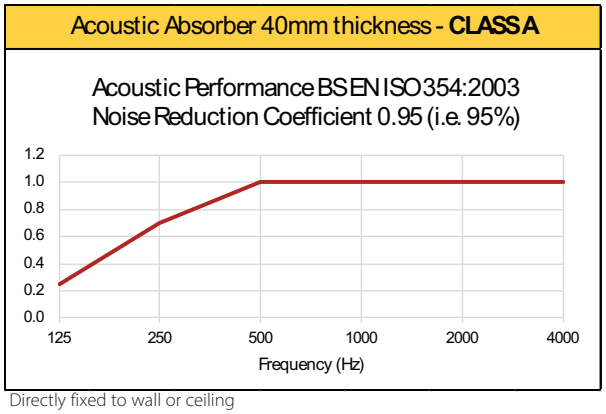
Description:

Isocheck ReVerb EasyFix panels allow you to design and create sizes, shape and colours to your bespoke design. With the largest sheet size of 2400 x 1200, you can have any shape within 2400 x 1200 which is cut to the size required and then fabricated to suit the design required.

Typical project application

Isocheck ReVerb EasyFix panels are commonly used to provide compliance with approved document E by reducing reverberated noise in communal areas such as stairwells, lobbies and hallways.

Performance:



Directly fixed to wall or ceiling

Fire:

Fire test data is available from Isomass. Please contact us for details.

Cleaning:

Light dirt marks may be removed by using a proprietary carpet spot cleaner. A small area should be tested before doing the rest of the area to ensure that the fabric is not adversely affected.

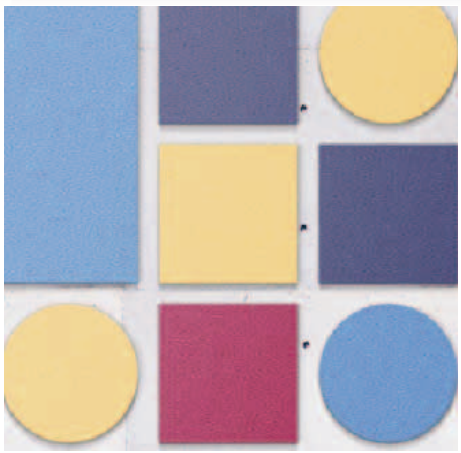
Cutting:

Isocheck ReVerb EasyFix panels can be cut with a sharp Stanley knife.

SPECIFICATION

The acoustic ceiling shall be:

- Isocheck ReVerb EasyFix, supplied by Isomass Ltd. Unit 14 Papworth Business Park, Stirling Way, Papworth Everard, Cambridgeshire CB23 3GY and installed in accordance with manufacturer's instructions / recommendations.
- Sound absorption to common areas in buildings containing multiple dwellings such as flats is covered in guidance within Approved Document E of the building regulations and BB93 for schools.
- Isocheck ReVerb EasyFix panels are ideally used in areas such as community halls, schools, offices, village halls, class rooms, church halls, restaurants etc.
- Quick and easy installation - see separate installation guide for details



Every effort has been taken in the preparation of this sheet to ensure the accuracy of representations contained herein. Recommendations as to the use of materials, construction details and methods of installation are given in good faith and relate to typical situations. However, every site has different characteristics and reliance should not be placed upon the foregoing recommendations. Advice can be given as to specific applications of the products, upon request to Isomass Ltd.

isomass® building acoustics

www.isomass.co.uk

Isomass Limited, Unit 14 Papworth Business Park, Stirling Way, Papworth Everard, Cambridgeshire CB23 3GY
Tel: 0330 175 8228 • Email: info@isomass.co.uk

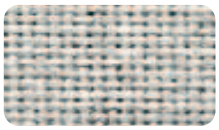
isocheck™

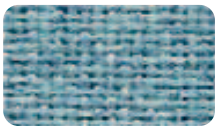
acoustic panel system fabric colour options

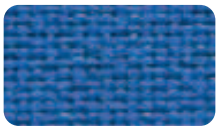
CARA fabric range

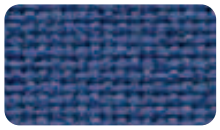
Natural foam finish (Not fabricated)

Vit EJ184

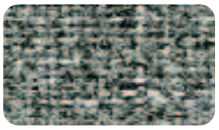

Glass EJ004

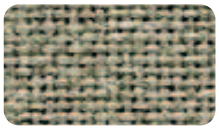

Dolphin EJ105


Galilee EJ125


Adriatic EJ154


Inverness EJ175

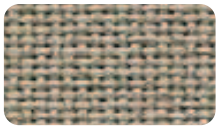

Lead EJ104


Spray EJ033


Lomond EJ192


Austen EJ173


Beltane EJ193

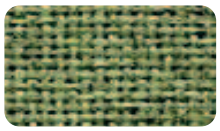

Shetland EJ191

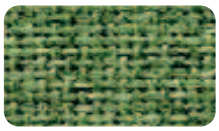

Lossie EJ197


Tummel EJ038


Pitlochry EJ076


Maree EJ195


Fairisle EJ186


Staffa EJ185


Lora EJ187


Ronay EJ189


Easdale EJ188

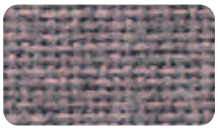

Walten EJ011


Portland EJ016


Merrick EJ048


Chaucer EJ172


Hillswick EJ190

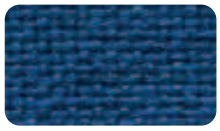

Denny EJ196


Black EJ138


Clan EJ169


Carron EJ015


Lerwick EJ194


Cluanie EJ180

SONUS fabric range


Voice FHR02


Audio FHR06


Melody FHR07


Soul FHR13


Beat FHR03


Song FHR01


Pop FHR09

Acoustic FHR12

Chorus FHR17

Verse FHR16

Amp FHR05

Music FHU04

Vocal FHU08

Chime FHU10

Rap FHU11

Classical FHU14

Lyric FHU15

Sonus fabric range is only available for square and rectangle panels.

Please note that all colours are representative of the actual colours which may vary in shade or texture.