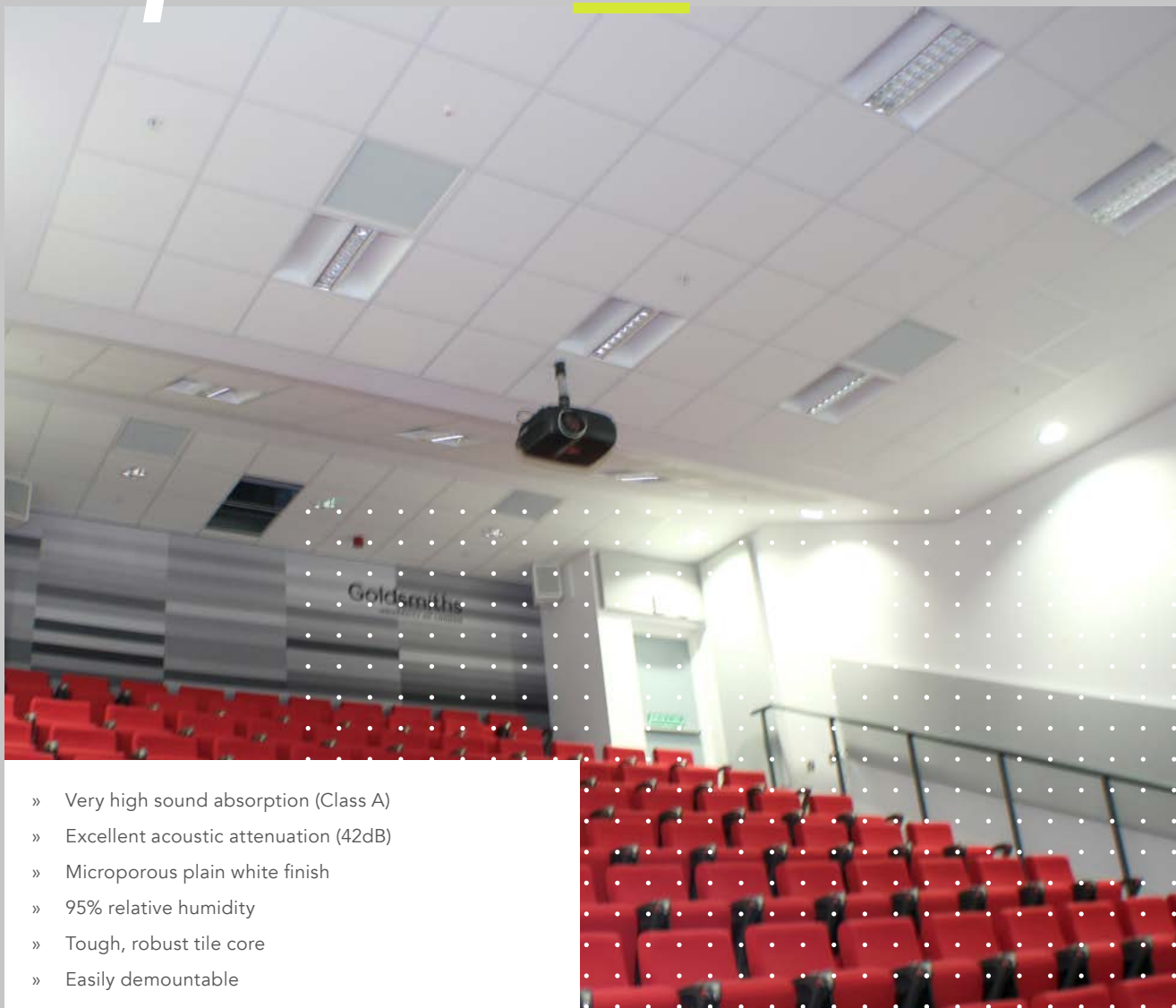


# Sequence dB



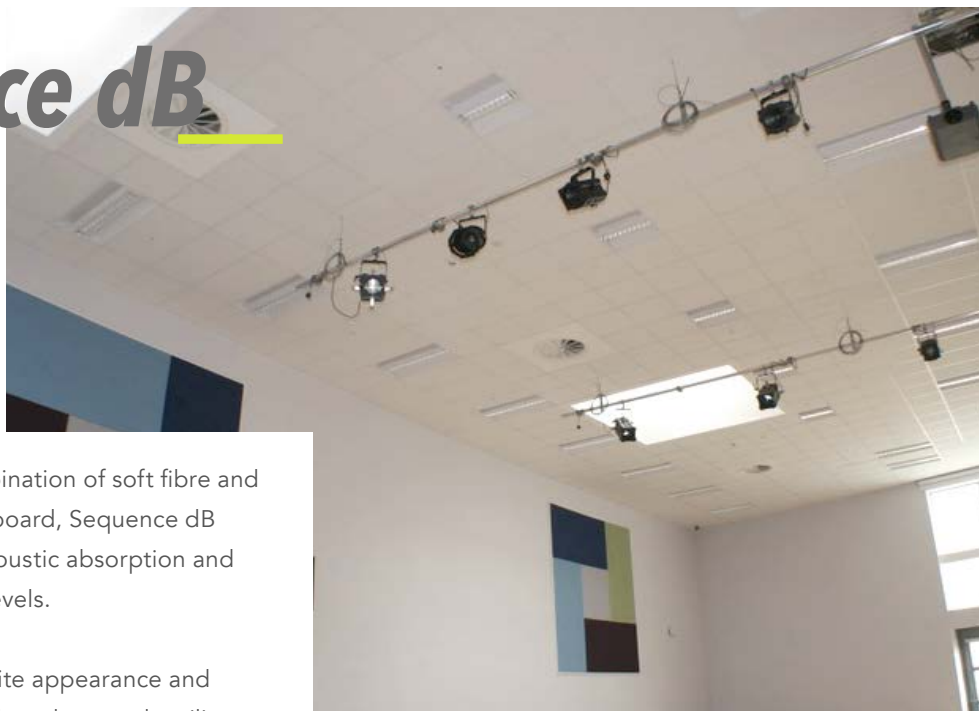
- » Very high sound absorption (Class A)
- » Excellent acoustic attenuation (42dB)
- » Microporous plain white finish
- » 95% relative humidity
- » Tough, robust tile core
- » Easily demountable

**SOFT FIBRE**

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Verulam Road, Stafford ST16 3EA

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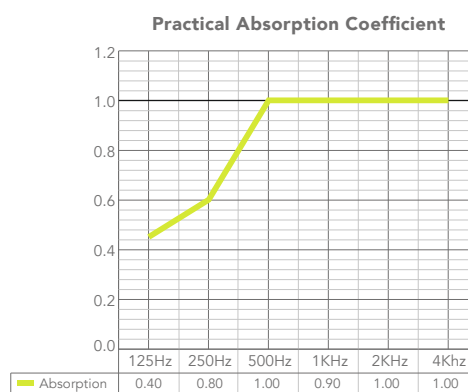
# Sequence dB



Manufactured from a combination of soft fibre and reinforced gypsum plasterboard, Sequence dB offers both outstanding acoustic absorption and attenuation performance levels.

It also has a crisp, clean white appearance and high humidity resistance. The robust and resilient nature of the product makes it particularly suitable for a wide variety of applications where acoustic performance and durability are key issues.

Module Size	Grid Panel	Standard Tegular	Fine Tegular
600x600	G1090	-	-
1200x600	-	-	-



Sound absorption in accordance with ISO 354



## SOUND ABSORPTION

Class A in accordance with EN ISO 11654.  $\alpha_w$ : 1.00 in accordance with EN ISO 11654. Noise Reduction Coefficient (NRC): 0.90 in accordance with ASTM C 423-01.



## HUMIDITY RESISTANCE

Suitable in conditions up to 95% relative humidity at 30°C.



## CLEANING & HYGIENE

These tiles can be easily cleaned. Contact us for cleaning guidelines.



## SOUND ATTENUATION

42dB Dnc,w in accordance with BS EN ISO 717-1.



## PRODUCT WEIGHT

These tiles weigh approximately 10.7kg per m<sup>2</sup>.



## ACCESSIBILITY

These tiles are easily demounted.



## FIRE PERFORMANCE

Euroclass A2-s1, d0 in accordance with EN 13501-1.



## TILE LOADING

These tiles are not designed to support the weight of any services. Please contact us for grid loading data.



## ENVIRONMENTAL

These tiles are capable of being recycled, please contact us for full details.