

Aruba Max with its microperforated, finely sanded surface, offers improved levels of sound absorption and sound attenuation, making it a great choice for classrooms and other areas requiring Class C sound absorption.



## **Key Features**

- // Improved aesthetics with discreet perforations, a smoother finish and a class-leading, fully painted whiteness
- Balanced acoustical absorption performance of 0.65  $\alpha_{\rm w}$  and sound attenuation of 35dB
- Fully painted, reinforced edges for a more robust tile and greater durability
- // Easy to handle and re-engineered for a better, easier fit
- Ideal for classroom and general teaching conditions



Edge Detail	Board	Tegular24	Tegular15			
	124	0 0 24				
Thickness (mm)	18	18	18			
Modules (mm)	600 x 600	600 x 600 5473M	600 x 600 5475M			
Suspension Systems	Gridline 24 Butt Cut / Joggled	Gridline 24 Butt Cut / Joggled	Gridline 15 Butt Cut / Joggled Gridline 15 Shadow			
Colour	Global White					
Sustainability	\$%.\$\frac{1}{2}		eurofins			
	46	A EN 13964 / E1	TELED PROT			

**Acoustics** 







& EN ISO 717-1

	WENTISO 11034	Q EN ISO / I/ I	WEITISO 717 1	Hz α <sub>P</sub>							
	$\alpha_{\sf w}$	D <sub>nfw</sub>	R <sub>w</sub>	Class	NRC	125	250	500	1000	2000	4000
, Tegular15	0.65	35 dB	17 dB	С	0.60	0.45	0.45	0.65	0.65	0.65	0.60

**Fire Reaction** 



Board, Tegular24,

A2-s1, d0 EN 13501-1

**Performances** & Features





95% RH











4.3 Kg/m<sup>2</sup>







If you would like to order a sample or have any queries about this product please contact our Technical Sales Team on 0800 371 849 or email enquiries@zentia.com

TDS 134.7.11.25

