



## Dune eVo MAX

NEW BEGINNINGS



DUNE eVo 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.

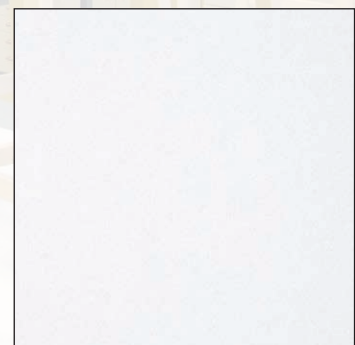
### Key features

- Improved aesthetics with discreet perforations, a smoother finish and a class-leading, fully painted whiteness
- Fully painted, reinforced edges for a more robust tile and greater durability
- Easy to handle and re-engineered for a better, easier fit

- Balanced acoustic with sound absorption of 0.65  $\alpha_w$  and sound attenuation of 35 dB
- First tile and grid system to gain C2C certification
- 30 year system warranty

### Application areas



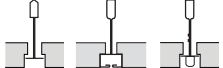


















Ideal for classrooms and general teaching conditions.



DUNE eVo Max

Inspiring Great Spaces®

**Armstrong®**  
CEILING SOLUTIONS

EDGE DETAIL	BOARD	TEGULAR	MICROLOOK 90																																				
																																							
THICKNESS (mm)	18	18	18																																				
MODULES (mm)	600 x 600 ..... .5471M 1200 x 600 ..... .5472M	600 x 600 ..... .5473M	600 x 600 ..... .5475M																																				
SUSPENSION SYSTEMS	Prelude 24 XL <sup>2</sup> /TLS Prelude 24 Sixty <sup>2</sup> XL <sup>2</sup> /TLS	Prelude 24 XL <sup>2</sup> /TLS Prelude 24 Sixty <sup>2</sup> XL <sup>2</sup> /TLS	Prelude 15 TL & XL <sup>2</sup> Interlude HRC XL <sup>2</sup> Silhouette XL <sup>2</sup>																																				
COLOURS	 Global White																																						
SUSTAINABILITY	    																																						
ACOUSTICS	 <small>EN ISO 354 &amp; EN ISO 11654    EN ISO 10848-2 &amp; EN ISO 717-1    EN ISO 140-3 &amp; EN ISO 717-1</small>																																						
	<table border="1"> <thead> <tr> <th></th> <th><math>\alpha_w</math></th> <th><math>D_{ntw}</math></th> <th><math>R_w</math></th> <th>Class</th> <th>NRC</th> <th colspan="6">Hz <math>\alpha_p</math></th> </tr> <tr> <th></th> <th></th> <th></th> <th></th> <th></th> <th></th> <th>125</th> <th>250</th> <th>500</th> <th>1000</th> <th>2000</th> <th>4000</th> </tr> </thead> <tbody> <tr> <td>Board / Tegular / MicroLook 90</td> <td>0.65</td> <td>35 dB</td> <td>17 dB</td> <td>C</td> <td>0.60</td> <td>0.35</td> <td>0.45</td> <td>0.60</td> <td>0.65</td> <td>0.70</td> <td>0.65</td> </tr> </tbody> </table>				$\alpha_w$	$D_{ntw}$	$R_w$	Class	NRC	Hz $\alpha_p$												125	250	500	1000	2000	4000	Board / Tegular / MicroLook 90	0.65	35 dB	17 dB	C	0.60	0.35	0.45	0.60	0.65	0.70	0.65
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FIRE REACTION		EEA Euroclass A2-s1, d0 EN 13501-1																																					
OTHER PERFORMANCES & FEATURES	 85%  $\lambda = 0.060 \text{ W/m K}$ <small>EN 12667 &amp; ISO 8301</small>	 99% RH  4.3 kg/m <sup>2</sup>	 	 LIFETIME guarantee  30YEAR system guarantee																																			
CUSTOM OPTIONS	 Dimensions																																						