



ARMSTRONG ULTIMA⁺ dB

Armstrong ULTIMA⁺ dB not only offers a finely textured and durable surface with a brighter “blue-white” colour for high light reflectance, but is also C2C Bronze certified and provides higher levels of sound attenuation performance for improving the privacy between adjacent spaces.

OFFICE
Trade Center Weena Plaza (NL)
Armstrong ULTIMA⁺ dB SL2

Key features

- Eliminates the need for sound barriers in closed offices
- Very high light reflectance: 87%
- Better finish and more durable edges
- C2C Bronze certified / ISO 5 / A+
- 30 year system guarantee

Application areas

Ideal for individual / private offices.



ARMSTRONG ULTIMA⁺ dB

EDGE DETAIL	BOARD	TEGULAR	MICROLOOK 90	SL2
THICKNESS (mm)	19	19	19	23
MODULE (mm)	600 x 6007688M 675 x 6757689M 1200 x 6007690M	600 x 6007695M 675 x 6757696M	600 x 6007697M 675 x 6757698M	1500 x 3007691M 1800 x 3007692M 2500 x 3007693M
SUSPENSION SYSTEMS	Prelude 24 XL ² /TL ² Prelude 24 Sixty ² XL ² /TL ²	Prelude 24 XL ² /TL ² Prelude 24 Sixty ² XL ² /TL ²	Prelude 15 TL/XL ² Interlude HRC XL ² Silhouette 6mm XL ²	System Z - T-Bar System Z - Z-Bar System Z Corridor - T-Bar System Z Corridor - Z-Bar

COLOURS



Global White

SUSTAINABILITY



36-43¹



A+



E1



IBU

¹ Depends on thickness, edge detail and size of tile.

ACOUSTICS



EN ISO 10848-2
& EN ISO 717-1



EN ISO 140-3
& EN ISO 717-1



EN ISO 354
& EN ISO 11654

	Hz α_w										
	D _{nfw}	R _w	α_w	Class	NRC	125	250	500	1000	2000	4000
Board, Tegular, MicroLook 90	41 dB	21 dB	0.60(H)	C	0.65	0.25	0.35	0.55	0.80	0.90	0.95
SL2	43 dB	-	0.60(H)	C	0.55	0.35	0.40	0.50	0.60	0.75	0.85

FIRE REACTION



EEA Euroclass A2-s1, d0
EN 13501-1

RUS KM1 (G1, V1, D1, T1)
FZ 123

OTHER PERFORMANCES & FEATURES



87%



EN 12667
& ISO 8301

$\lambda = 0.067$ W/m K



95% RH



7.6 kg/m²
(Board, Tegular,
MicroLook 90)
9.1 kg/m² (SL2)



ISO 14644-1



CUSTOM OPTIONS



Dimensions