

## ▶ ULTIMA



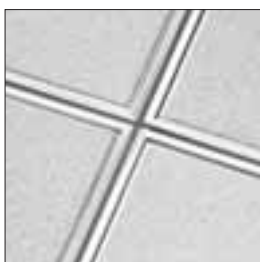
▲ Ultima



▲ Ultima + Interlude



▲ Ultima + Silhouette 6 mm



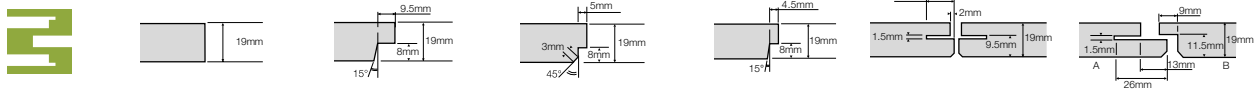
▲ Ultima + Silhouette 3 mm



Ultima MicroLook



**ULTIMA** BOARD TEGULAR MICROLOOK BE MICROLOOK K2C2 SL2



500 x 500 x 19 mm					.2254 M		
600 x 600 x 19 mm	.9536 M	.9538 M			.9843 M		
625 x 625 x 19 mm	.9536 D/A2	.9538 D/A2			.9843 D/A2		
600 x 1200 x 19 mm	.9537 M						
625 x 1250 x 19 mm	.9537 D						
300 x 1200 x 19 mm					.9964 M		
300 x 1500 x 19 mm						.9957 M	.9954 M
312.5 x 1500 x 19 mm						.9957 D	
300 x 1800 x 19 mm						.9958 M	.9955 M
312.5 x 1800 x 19 mm						.9958 D	
300 x 2100 x 19 mm						.2267 M/A2	
300 x 2500 x 19 mm						.9959 M	.9956 M
312.5 x 2500 x 19 mm						.9959 D	

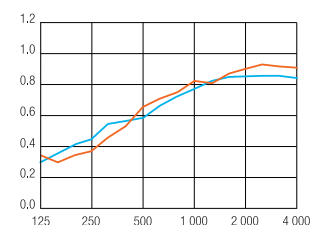


EEA	A2-s1, d0
B + L	Klasse A1 (NBN S21-203)
CZ	B (CSN 730823)
D	Klasse B1 (DIN 4102)/A2 auf Anfrage
DK	Klasse A (NBK 14)
E	MO (NFP 92-510)
F	MO (NFP 92-510)
FIN	Klasse 2 (NBK 14)
I	Klasse 1 (D.M. 26/06/84)
N	In 1 (NBK 14)
NL	Klasse 2 (NEN 6065-6066)
PL	Niezapalny (PN-B-02874: 1996)
RUS	Hard combustible (G-1): GOST 30244-94; V1, D1, T1 NPB 244-97
S	Ytskikt Klass 1 (NBK 14)
SK	B (STN 730823)
UK	Class 0/Class 1 (BS 476)

• Board/Tegular/MicroLook BE  
• MicroLook/SL2/K2C2

EN 20354 & EN 11654

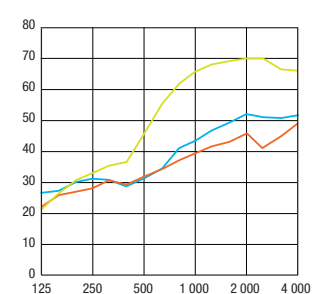
$\alpha_w$	NRC	125	250	500	1000	2000	4000
<b>Board/Tegular/MicroLook BE</b>							
<b>0.65(H)</b>	<b>0.70</b>	<b>0.25</b>	<b>0.40</b>	<b>0.65</b>	<b>0.80</b>	<b>0.90</b>	<b>0.90</b>
<b>MicroLook/SL2/K2C2</b>							
<b>0.65(H)</b>	<b>0.65</b>	<b>0.30</b>	<b>0.45</b>	<b>0.60</b>	<b>0.75</b>	<b>0.85</b>	<b>0.80</b>



• Board/Tegular/MicroLook BE/MicroLook  
• Board/Tegular/MicroLook BE with overlay  
• SL2/K2C2

EN 20140-9 & EN 717-1

	125	250	500	1000	2000	4000
<b>Board/Tegular/MicroLook BE/MicroLook</b>						
<b>Dncw = 35 dB</b>	14.6	24.0	34.8	45.5	54.1	56.5
<b>Board/Tegular/MicroLook BE with overlay</b>						
<b>Dncw = 42 dB</b>	21.3	32.6	46.3	66.2	69.9	66.7
<b>SL2/K2C2</b>						
<b>Dncw = 39 dB</b>	19.9	30.5	31.4	43.1	50.8	50.9



$\lambda = 0.052 - 0.057 \text{ W/m}^2\text{K}$



88 %



95 % RH



$\approx 5.2 \text{ kg/m}^2$



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