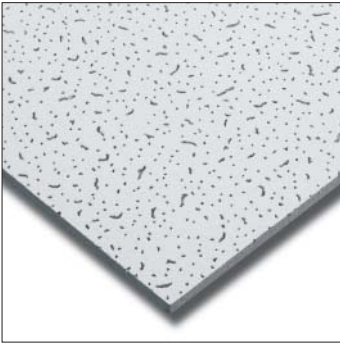
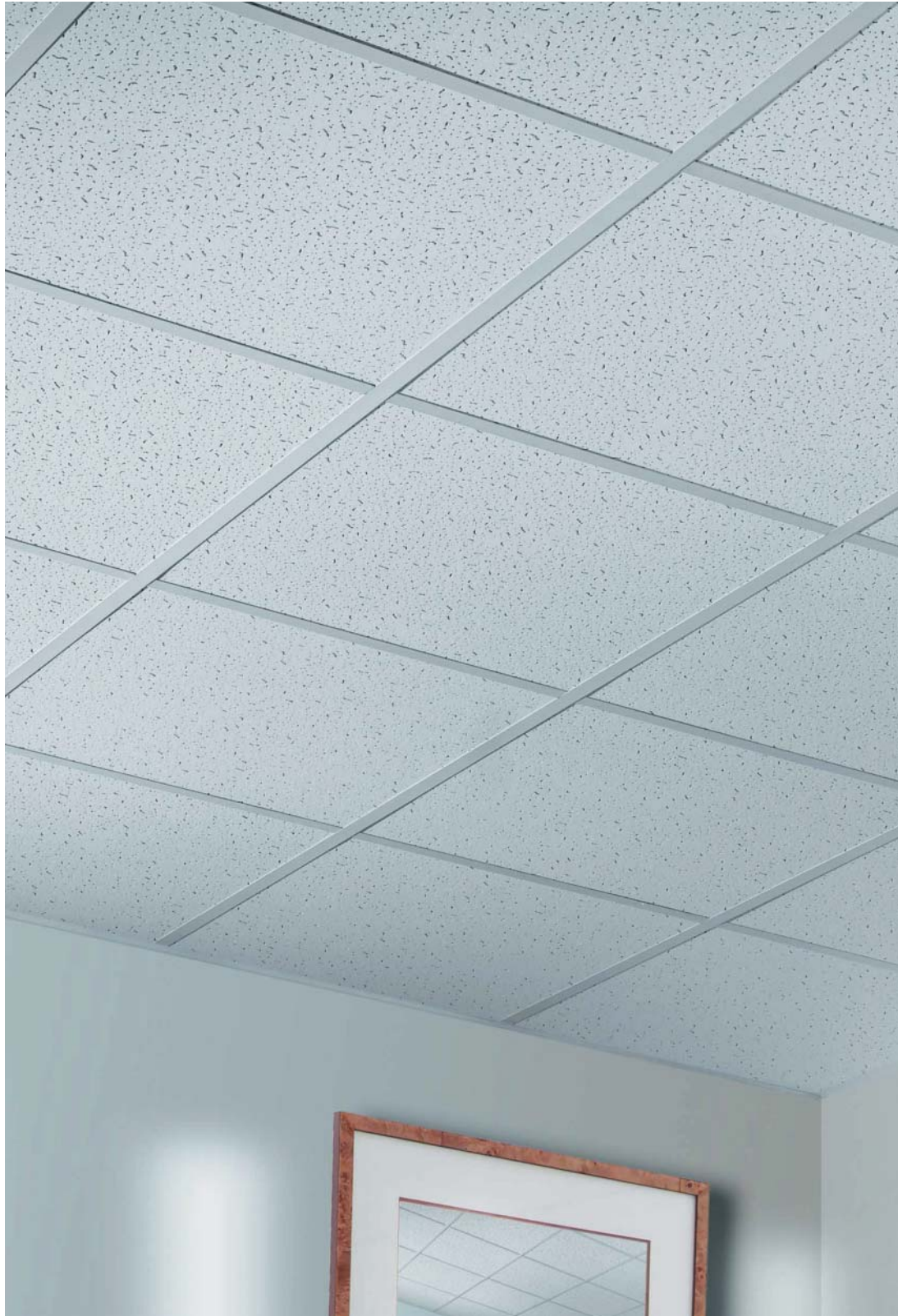


▶ **ATLAS**



▲ Atlas

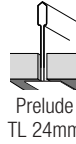


Atlas Board



ATLAS

BOARD



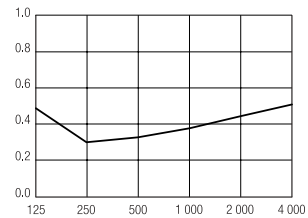
600 x 600 x 12mm 9844M



CZ	B (GSN 73 0862)
D	Klasse B1 (DIN 4102)
HR	B1 (HRN DIN 4102-1)
LT	Hardly combustible (LST 1532:1998/1K:2001)
PL	Niezapalny (PN-B-02874:1996)



α_w	NRC	125	250	500	1000	2000	4000
0.35(H)	0.35	0.35	0.30	0.30	0.35	0.45	0.50



Dncw = 34 dB



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



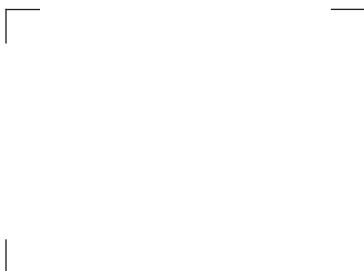
83 %



70 % RH



$\approx 2.7 \text{ kg/m}^2$



Central Europe

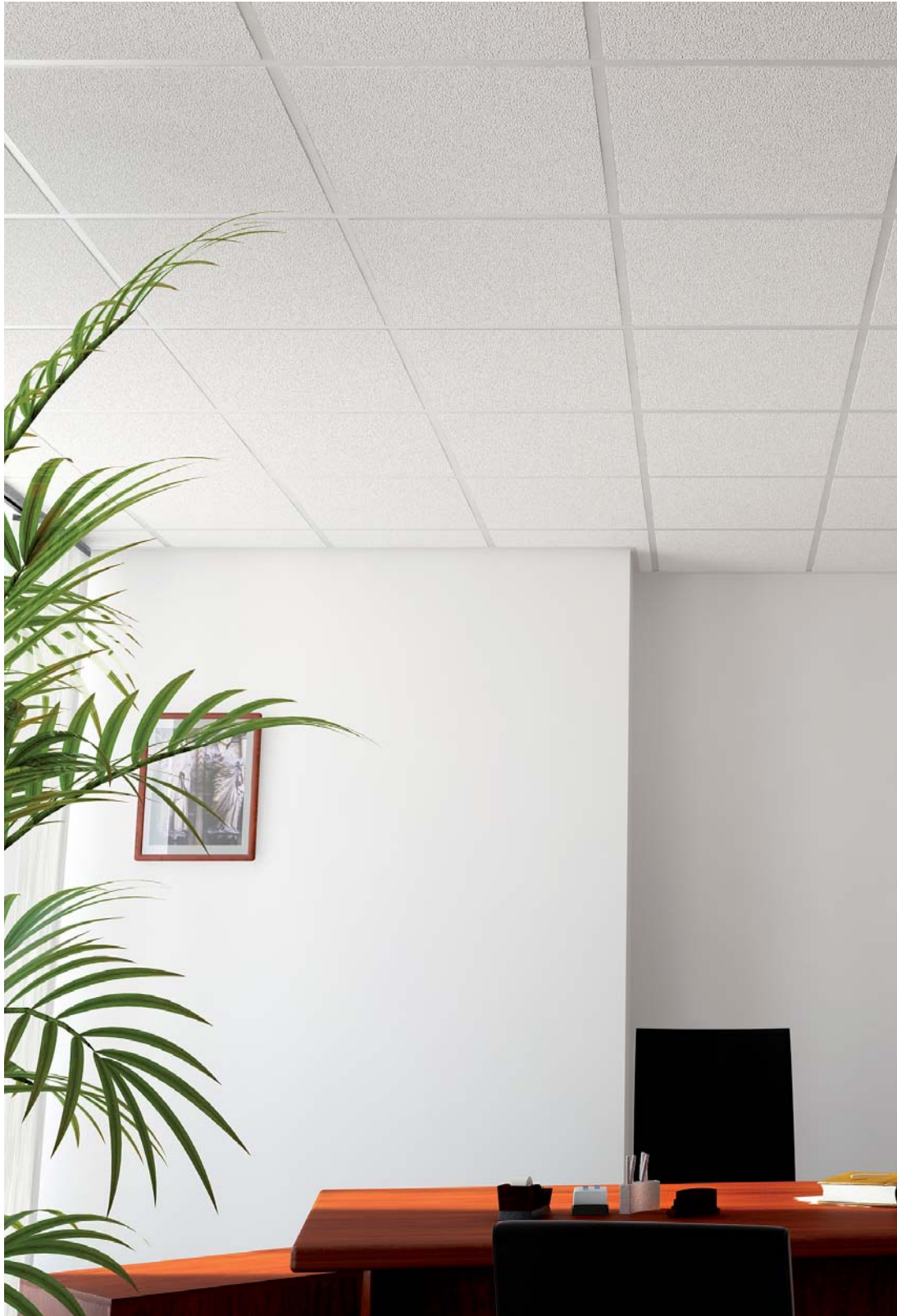
(AL/BA/BG/CZ/H/HR/LEW/LT/LV/MD/MK/RO/SK/SL/YU)
 Armstrong Building Products B.V.
 Sp.z.o.o. Oddział w Polsce
 Ul Domaniewska 37
 02-672 Warszawa - Polska
 Tel: (+48) 0 22 337 86 10/ 0 22 337 86 11
 Fax: (+48) 0 22 337 86 12

www.armstrong.com
 Hungary: www.armstrong.co.hu
 Poland: www.armstrong.pl/sufity
 Romania: www.armstrong.ro
 Slovenia: www.armstrong.si

▶ **SAVANNA**



Savanna Passo



Savanna Passo

▶ SAVANNA



SAVANNA	BOARD	PASSO
	 Prelude XL ² /TLX 24mm	 Prelude XL ² /TLX 24mm
	 12 mm	 9.5 mm 12 mm 15° 4 mm
 600 x 600 x 12 mm. 2051 M. 3067 M.



EEA A2-s1, d0



EN 20354 & EN 11654

α_w **0.15(L)**

NRC 0.15



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



≈ 80 %



90 % RH



≈ 2.9 kg/m²

PCW 2800 - Armstrong Building Products R.C.S. Belgium B 784 131 575 Printed in E.C. on chlorine free paper from sustainable resources.

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www.armstrong-europe.com

▶ SCALACOUSTIC



▲ Scalacoustic Passo



Scalacoustic Passo

www.armstrong-europe.com

Armstrong

▶ SCALACOUSTIC



SCALACOUSTIC	BOARD	PASSO
	 Prelude XL ² /TLX 24 mm	 Prelude XL ² /TLX 24 mm
	 12 mm	 9.5 mm 12 mm 15°/1 4 mm
 600 x 600 x 12 mm	3070 M	3071 M

EEA A2-s1, d0

α_w 0.50
NRC 0.50

Dncw = 32 dB

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

$\approx 80 \%$

90 % RH

$\approx 2.7 \text{ kg/m}^2$

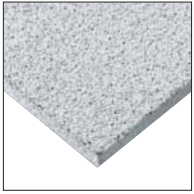
PCM 2800 Armstrong Building Products R.C.S. Besançon B 784 131 575 Printed in E.C. on chlorine free paper from sustainable resources.

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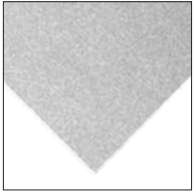
www.armstrong-europe.com



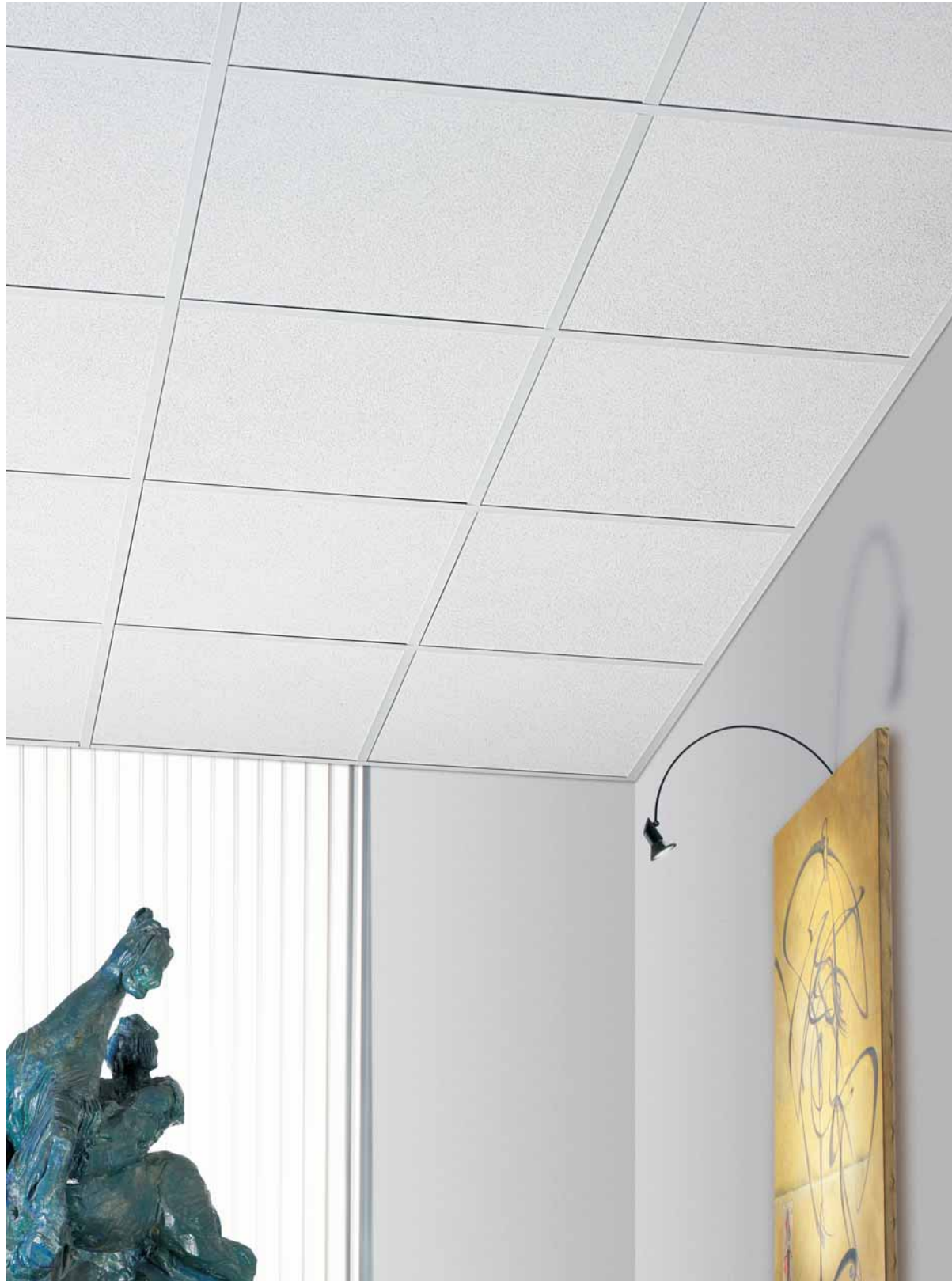
► **FERIA**



Feria



Feria Unperforated



Feria Board

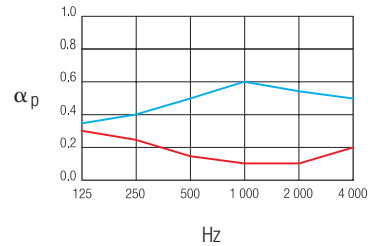


FERIA	BOARD	TEGULAR
	 Prelude XL ² /TLX 24 mm	 Prelude XL ² /TLX 24 mm
	 14 mm	 9.5 mm 14 mm 15°/H M=6.5 mm D=7.5 mm
	<p>Feria</p> <p>600 x 600 x 14 mm 2105 M</p> <p>625 x 625 x 14 mm 2105 D</p> <p>600 x 1200 x 14 mm 2106 M</p> <p>625 x 1250 x 14 mm 2106 D</p> <p>Feria Unperforated</p> <p>600 x 600 x 14 mm 2614 M</p> <p>600 x 1200 x 14 mm 2615 M</p>	<p>..... 2107 M</p> <p>..... 2107 D</p> <p>..... 2616 M</p>



EN 20354
& EN 11654

α_w	NRC	Hz							α_p
		125	250	500	1000	2000	4000		
0.50	0.50	0.35	0.40	0.50	0.60	0.55	0.50		
0.15(L)	0.15	0.30	0.25	0.15	0.10	0.10	0.20		



EN 20140-9
& EN 717-1

Dncw = 32 dB



EEA A2-s1, d0



$\lambda = 0.052 - 0.057 \text{ W/mK}$



$\approx 85 \%$



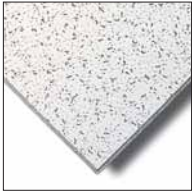
90 % RH



$\approx 3.5 \text{ kg/m}^2$

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▶ **CORTEGA**



Cortega



Cortega Tegular



CORTEGA	BOARD	TEGULAR
	 Prelude XL²/TLX 24 mm	 Prelude XL²/TLX 24 mm
	600 x 600 x 15 mm 9102 M 600 x 600 x 15 mm 0770 M 625 x 625 x 15 mm 0770 D 600 x 1200 x 15 mm 9101 M 600 x 1200 x 15 mm 0769 M 625 x 1250 x 15 mm 0769 D9105 M0704 M0704 D

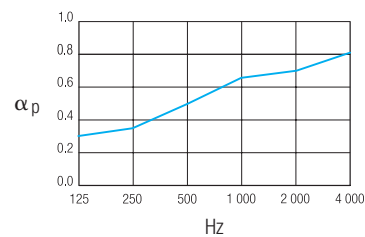


α_w	NRC	125	250	500	1000	2000	4000	α_p
0.55(H)	0.55	0.30	0.35	0.50	0.65	0.70	0.80	



Dncw = 34 dB

EN 20140-9 & EN 717-1



EEA	A2-s1, d0
CH	6q3 (TA VKF)
N	In 1 (NBK 14)

RUS	Hard combustible (G-1): GOST 30244-94; V1, D1, T1 NPB 244-97
UA	Hard combustible (4.3 GOST 12.1.044.89)



$\lambda = 0.052 - 0.057 \text{ W/mK}$



$\approx 80 \%$



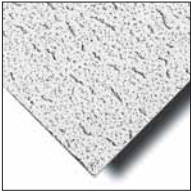
70 % RH



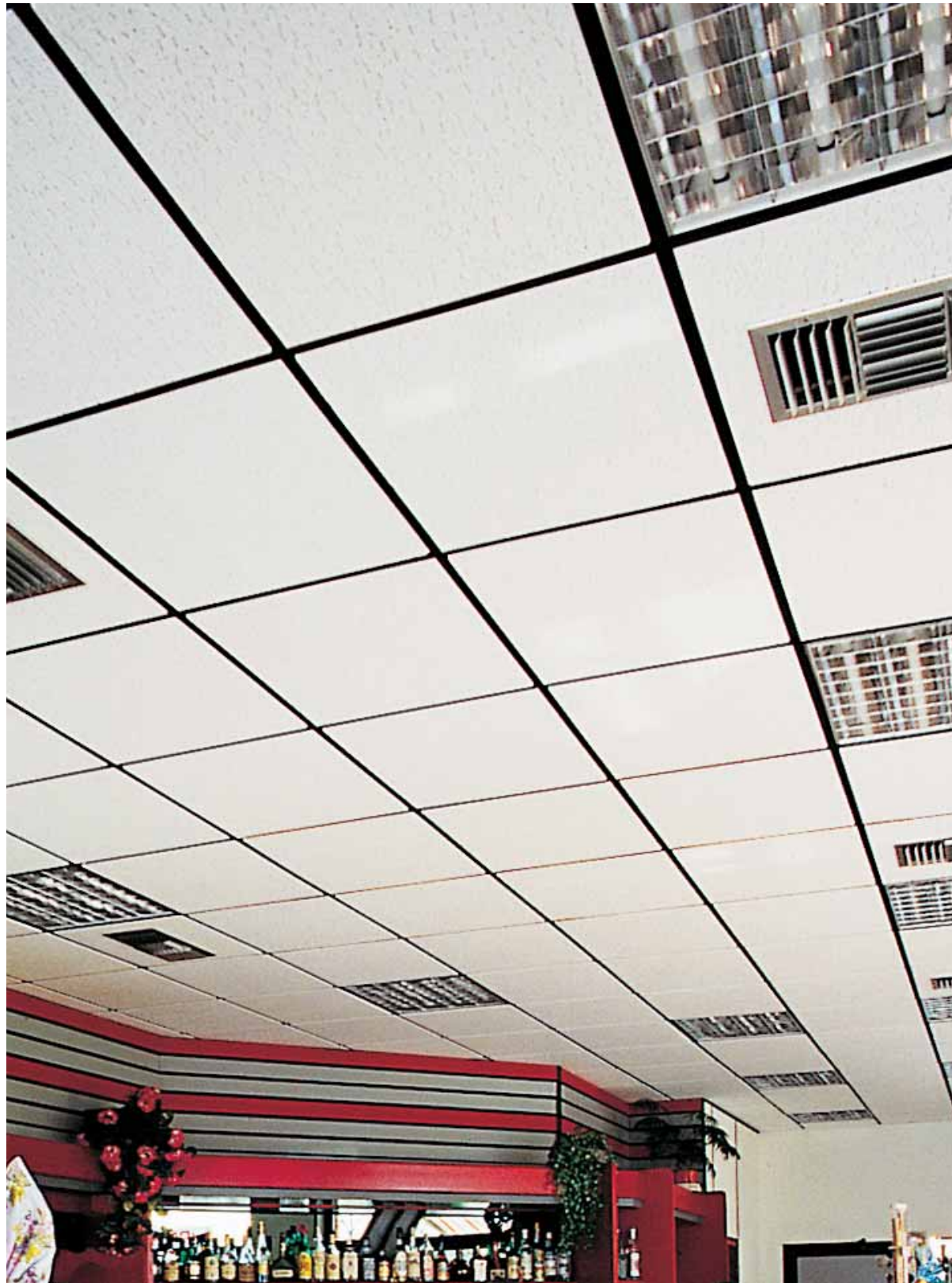
$\approx 3.5 \text{ kg/m}^2$

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▶ **TATRA**



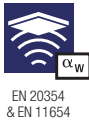
Tatra



Tatra Tegular



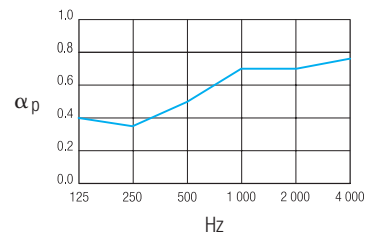
TATRA	BOARD	TEGULAR
	 Prelude XL²/TLX 24 mm	 Prelude XL²/TLX 24 mm
	600 x 600 x 15 mm 0756 M 625 x 625 x 15 mm 0756 D 600 x 1200 x 15 mm 0755 M 610 x 1220 x 15 mm 0755 U 625 x 1250 x 15 mm 0755 D0705 M0705 D



α_w	NRC	125	250	500	1000	2000	4000	α_p
0.55(H)	0.55	0.40	0.35	0.50	0.70	0.70	0.75	



Dncw = 34 dB



EEA	A2-s1, d0
CH	6q3 (TA VKF)
N	In 1 (NBK 14)

RUS Hard combustible (G-1): GOST 30244-94;
V1, D1, T1 NPB 244-97



$\lambda = 0.052 - 0.057 \text{ W/mK}$



$\approx 80 \%$



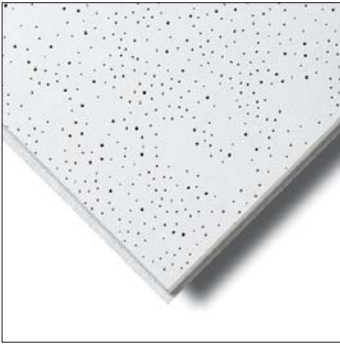
70 % RH



$\approx 3.5 \text{ kg/m}^2$

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▶ **CASA**



Casa



Casa Tegular

www.armstrong.eu

Armstrong



CASA

BOARD

TEGULAR

MICROLOOK

SL2



Prelude XL²/TLX 24 mm
Prelude Sixty² XL²/TLX



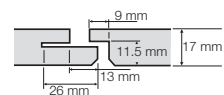
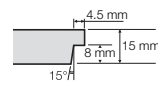
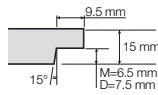
Prelude XL²/TLX 24 mm
Prelude Sixty² XL²/TLX



Prelude XL²/TL 15 mm
Interlude XL² 15 mm
Silhouette XL² 15 mm



System Z

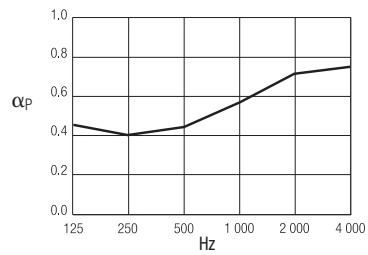


600 x 600 x 15 mm.	9649 M	9654 M.	9658 M
625 x 625 x 15 mm.	9649 D.	9654 D	9658 D
600 x 1200 x 15 mm.	9650 M		
625 x 1250 x 15 mm.	9650 D		
300 x 1500 x 17 mm			9672 M.
300 x 1800 x 17 mm			9673 M.
300 x 2500 x 17 mm			9674 M.



α_w	NRC	Hz					
		125	250	500	1000	2000	4000
0.55(H)	0.55	0.45	0.40	0.45	0.55	0.70	0.75

α_p



Dncw = 35 dB



EEA	Euroclass A2-s1, d0
CH	6q3 (TA VKF)
N	In 1 (NBK 14)

RUS Hard combustible (G-1): GOST 30244-94;
V1, D1, T1 NPB 244-97



$\lambda = 0.052 - 0.057$ W/m K



≈ 85 %



95 % RH



≈ 3.5 kg/m² (Board, TEGULAR, MicroLook)
≈ 5.4 kg/m² (SL2)

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