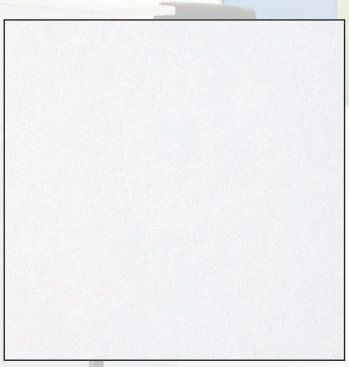
PERLA OP dB

OFFICE - Swedbank Customer Service Center (LT)
PERLA OP dB Tegular



PERLA OP dB combines the smooth Perla laminated appearance with the highest levels of sound absorption and sound attenuation in one tile, providing a solution for flexible working spaces.

Key features

- PERLA OP dB includes a large selection of sizes and quality edge details enhancing the durability
- The best acoustical combination of high sound absorption and high sound attenuation properties

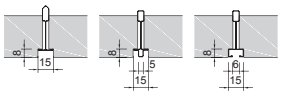
Application areas

Language room, libraries.

Inspiring Great Spaces®

Armstrong® CEILING SOLUTIONS

PERLA OP dB

EDGE DETAIL	BOARD	TEGULAR	MICROLOOK 90
			
THICKNESS (mm)	**40**	**40**	**40**
MODULES (mm)	600 x 600 . . . . . 5044M 1200 x 600 . . . . . 5045M	600 x 600 . . . . . 5104M	600 x 600 . . . . . 5114M
SUSPENSION SYSTEMS	Prelude 24 XL² / TLS Prelude 24 Sixty² XL² / TLS	Prelude 24 XL² / TLS Prelude 24 Sixty² XL² / TLS	Prelude 15 TL / XL² Interlude HRC XL² Silhouette XL²
COLOURS		Global White	

SUSTAINABILITY

36 | A+ | E1

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_p					
	D_{nfw}	R_w	α_w	Class	NRC	125	250	500	1000	2000	4000
Board / Tegular / MicroLook 90	**40 dB**	**20 dB**	**0.90**	A	0.85	0.35	0.60	0.90	1.00	1.00	1.00

FIRE REACTION

EEA Euroclass A2-s1, d0

EN 13501-1

OTHER PERFORMANCES & FEATURES

85%

λ = 0.037 W/m K

EN 12667 & ISO 8301

95% RH

6.2 kg/m²

ISO 5

ISO 14644-1

30 YEAR system guarantee

BIM READY

CUSTOM OPTIONS

Colours