

# KAREN PEARSE GLOBAL DIRECT PRODUCT DATA

## SERIES NAME: VESCOVO

Material Type: Porcelain

Available Sizes: 24" x 48", 32" x 32", 16" x 32", 24" x 24"\*All colors

\*63" x 126", 48" x 95", 63" x 63", 48" x 48" –  
*Blanc, Ecru, Grey, Mud only*

**Special Pieces:** Cove, Cove Base Angle, BNS, Stair Tread, L shape, V-Cap, Mosaic, 3D Muretto, Listello

**Available Finishes:** Natural, Slate Hammered & Smooth

Vescovo Series is a contemporary stone look that comes in four colors and eight different sizes.



Test Name	Method	Reference Value	Declared Value
Static Coefficient of Friction	ASTM - C1028	>0.60 Dry and Wet	> 0.6 Dry and Wet
Dynamic Coefficient of Friction	DCOF	> 0.42 Wet	Wet > 0.42
Slip Resistance with Shoes	DIN-51130:2010	---	R9 Smooth R10 Natural R11 Slate Hammered
Frost Resistance	ISO-10545-12	Required	Resistant
Resistance to Chemical and Additives for swimming pools	ISO-10545-13	Minimum	Unaffected
Resistance to High Concentrations of Acids and Alkali	ISO-10545-13	Unaffected	UA
Resistance to Staining	ISO-10545-14	---	CL. 3-4
Water Absorption	ISO-10454-3	E<0,5%	Average Value 0,08%

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Test Name	Method	Reference Value	Declared Value
Bending Strength in N/mm <sup>2</sup>	ISO-10545-4	>35 N/mm <sup>2</sup>	Average Value 52 (sp. / thickness 20mm)
Bending Strength in N (Thickness >=7.5mm)		≥ 1300 Newton	Average Value 14000 (sp. / thickness 20mm)
Bending Strength in N (Thickness >=7.5mm)		≥ 1300 Newton	Average Value 3200 (sp. / thickness 10mm)
Bending Strength in N/mm <sup>2</sup>		>35 N/mm <sup>2</sup>	Average Value 50 (sp. / thickness 10mm)
Resistance to Deep Abrasion	ISO-10545-6	<175 mm <sup>3</sup>	Average Value 150
Thermal Shock Resistance	ISO-10545-9	---	Resistant