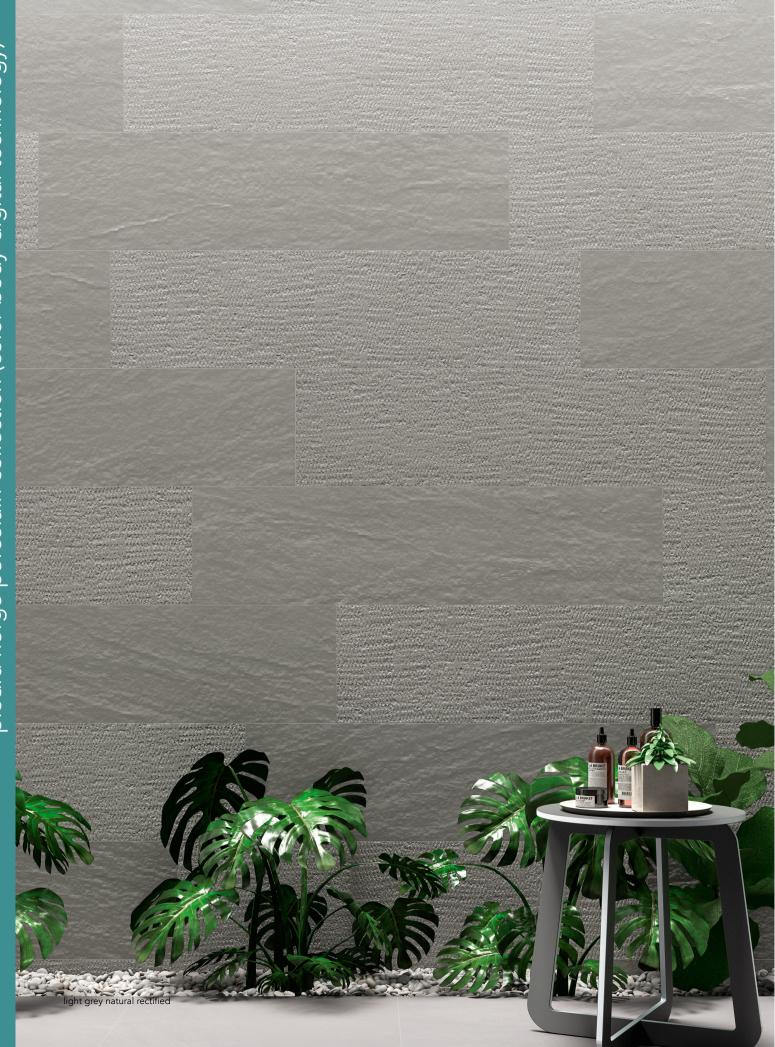
piedra norge porcelain collection

(color body-digital technology)



MARBLE SYSTEMS





WNB00274 light grey natural rectified 12"x24" in stock



WNB00273 light grey struttura cesello R11 12"x24" in stock

mosaic



WNB00485 light grey 2"x2" natural 12"x12" mosaic 1.03 sqft/pcs in stock



WNB00476 light grey rectified 4"x12" in stock



WNB00475 light grey strut cesello rectified 4"x12" in stock



WNB00330 light grey battiscopa natural 2 3/4"x24" in stock



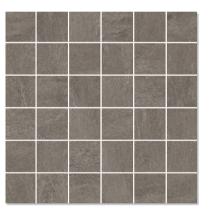


WNB00284 ivory natural rectified 12"x24" in stock



WNB00283 ivory struttura cesello R11 12"x24" in stock

mosaic



WNB00486 dark grey 2"x2" natural 12"x12" mosaic 1.03 sqft/pcs in stock



WNB00478 dark grey rectified 4"x12" in stock



WNB00477 dark grey strut cesello rectified 4"x12" in stock



WNB00331 dark grey battiscopa natural 2 3/4"x24" in stock



WNB00288 slate natural rectified 12"x24" in stock



WNB00287 slate struttura cesello R11 12"x24" in stock

floor/wall tiles



WNB00284 ivory natural rectified 12"x24" in stock



WNB00283 ivory struttura cesello R11 12"x24" in stock

mosaic



WNB00489 slate 2"x2" natural 12"x12" mosaic 1.03 sqft/pcs in stock

mosaic



WNB00488 ivory 2"x2" natural 12"x12" mosaic 1.03 sqft/pcs in stock

base



WNB00484 slate rectified 4"x12" in stock



WNB00483 slate strut cesello rectified 4"x12" in stock



WNB00334 slate battiscopa natural 2 3/4"x24" in stock



WNB00482 ivory rectified 4"x12" in stock



WNB00481 ivory strut cesello rectified 4"x12" in stock

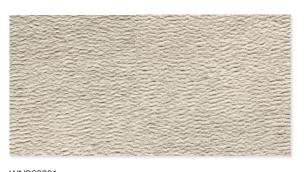


WNB00333 ivory battiscopa natural 2 3/4"x24" in stock





WNB00282 taupe natural rectified 12"x24" in stock



WNB00281 taupe struttura cesello R11 12"x24" in stock

mosaic



WNB00487 taupe 2"x2" natural 12"x12" mosaic 1.03 sqft/pcs in stock



WNB00480 taupe rectified 4"x12" in stock



WNB00479 taupe strut cesello rectified 4"x12" in stock



WNB00332 taupe battiscopa natural 2 3/4"x24" in stock



technical information

Characteristics & Test Methods	Requirements ANSI A 137.1	General Values
Determination Of Water Absorption (ASTM C 373)	Average Value E _b ≤ 0.5%	Average Value ≤ 0.06%
Classification	Definition § 3.0	Porcelain Properties
		Physical Properties
Breaking Strength - (ASTM C 373)	Average ≥ 250 lbf (1.11 kN) Individual ≥ 225 lbf (1.00 kN)	Complies
Visible Abrasion - (ASTM C 1027)	As Reported	Class 0 - 5
Recommended Use	Annex N - ISO 13006 / EN 14411	Class 4
Thermal Shock Resistance (ASTM C 428)	Pass	Complies
Crazing Resistance (ASTM C 1026)	Pass	Complies
Resistance to Freeze/Thaw Cycling (ASTM C 1026)	As Reported	Resistant
DCOF resistance (ANSI A 137.1)	≥ 0.42 ⁽¹⁾	Dcof ≥ 0.42
Bond Strength (ASTM C 482)	≥ 52 psi (0.34 MPa)	>1 Mpa
Color Uniformity (ASTM C 609 & ANSI A 137.1 section 9.3) ⁽²⁾	V0 - 3 Judds	See The Specific Section
		Chemical Properties
Chemical Resistance (ASTM C 650)	As Reported	Resistant
Stain Resistance (ASTM C 1378)	As Reported	Resistant
		Dimensions - Calibrated Tiles
Dimensions (ASTM C 499) - (ASTM C 485) - (ASTM C 502)	ANSI A 137.1	Complies
		Dimensions - Rectified Tiles
Dimensions (ASTM C 499) - (ASTM C 485) - (ASTM C 502)	ANSI A 137.1	Complies
Scrath Hardens of Surface According to Mohs'	ex BS 6431-13 / ex EN 101	≥ 5
	·	

Name	PEI
lvory	5
Taupe	5
Dark Grey	4
Light Grey	4
Slate	3

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