



Waxman Ceramics
Architectural Tiles



QN **series** **QUAINT**

Glazed Porcelain
EN14411 Annexe G Group Bla GL

EPD 



COLOURS



QN-300
White Matt

④



QN-301
Grey Matt

③



QN-302
Taupe Matt

③



QN-303
Sand Matt

③



QN-304
Sage Matt

③



QN-305
Moss Matt

②



QN-306
Mustard Matt

②



QN-307
Rosso Matt

②



QN-308
Black Matt

②



5x15cm

Thickness



8.5mm

Slip Resistance		
	R10	+36

Glazed Ceramic Edge Trim



0.8cm x 15cm

COLOURS



QN-310
White Gloss

④



QN-311
Grey Gloss

③



QN-312
Taupe Gloss

③



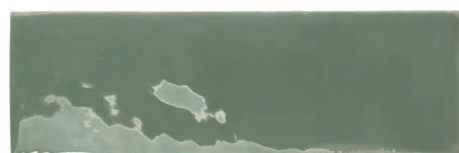
QN-313
Sand Gloss

③



QN-314
Sage Gloss

③



QN-315
Moss Gloss

②



QN-316
Mustard Gloss

②



QN-317
Rosso Gloss

②



QN-318
Black Gloss

②



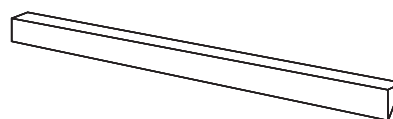
5x15cm

Thickness

8.5mm



Glazed Ceramic Edge Trim



0.8cm x 15cm



QN-316 Mustard Gloss / QN-318 Black Gloss - 5cm x 15cm



QN-317 Rosso Gloss / QN-313 Sand Gloss - 5cm x 15cm



QN-315 Moss Matt / QN-305 Moss Gloss - 5cm x 15cm



QN-306 Mustard Matt / QN-308 Black Matt / QN-302 Taupe Matt / QN-300 White Matt / QN-310 White Gloss - 5cm x 15cm



QN-303 Sand Matt / QN-313 Sand Gloss - 5cm x 15cm



QN-308 Black Matt - 5cm x 15cm












QN-315 Moss Gloss / QN-300 White Matt / QN-311 Grey Gloss / QN-312 Taupe Gloss - 5cm x 15cm



QN-310 White Gloss - 5cm x 15cm

TECHNICAL FEATURES

		Norm Standards	Test Results
	Product Classification	UNI EN 14411	EN14411 Annexe G Group Bla GL
	Dimensional and surface quality	UNI EN ISO 10545-2	Very low tolerance
	Water absorption	UNE-EN-ISO 10545-3	< 0,5%
	Flexural strength	UNI EN ISO 10545-4	>35 N/mm2
	Frost resistance	UNI EN ISO 10545-12	Resistant
	Resistance to acids and alkalis (except hydrofluoric acid)	UNI EN ISO 10545-13	Household Product Resistance Chemical Resistance GA GHA
	Wear and abrasion resistance	UNI EN ISO 10545-7	White PEI 4 Taupe PEI 4 Sage PEI 4 Mustard PEI 4 Grey PEI 2 Moss PEI 2 Rosso PEI 2 Sand PEI 2 Black PEI 2
	Slip resistance	DIN 51130 PTV	Matt R10 Matt +36
	Stain resistance	UNI EN ISO 10545-14	>= Classe 5

Waxman Ceramics Architectural Tiles

Head Office

01422 377123

Grove Mills
Elland
West Yorkshire
HX5 9DZ
England

Email info@waxmanarchitectural.co.uk

Web www.waxmanarchitectural.co.uk

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