

TAJ

The Taj collection offers a sophisticated blend of Carrara and Calcutta designs.

Carrara marble, renowned for its subtle Grey veining, brings a sense of classical luxury to any space. In contrast, Calcutta marble boasts a warmer tone with dramatic veining, adding depth and character to interior designs.

Together, these two iconic designs create a harmonious balance of tradition and innovation, perfect for elevating residential and commercial projects alike.



TAJ CARRARA

Wall

30x45 Carrara MATT Non-Rectified Ceramic

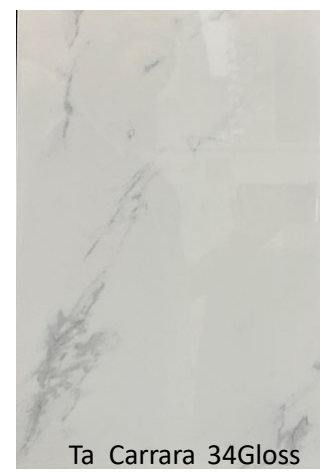
30x45 Carrara GLOSS Non-Rectified Ceramic

Walls/Floors

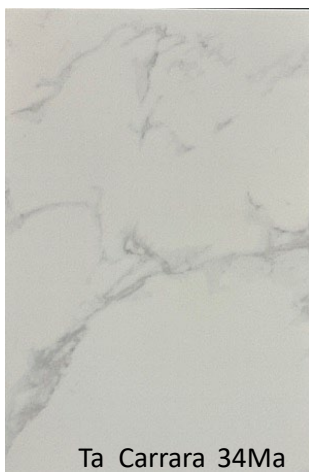
30x30 Carrara Non-Rectified Soft Shoe Floor

50x50 Carrara MATT Non-Rectified Glazed Porcelain

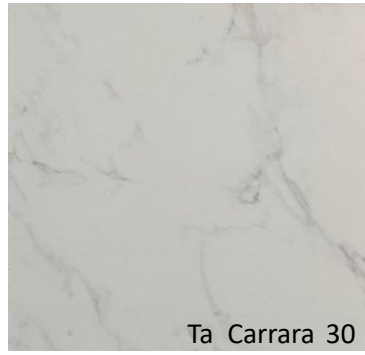
50x50 Carrara GLOSS Non-Rectified Glazed Porcelain



Ta Carrara 34Gloss



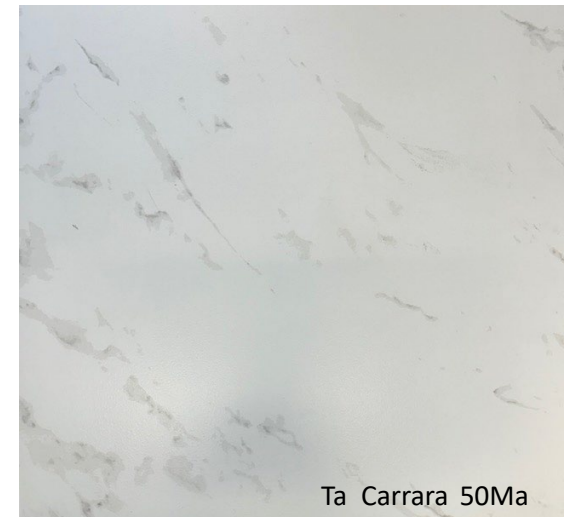
Ta Carrara 34Ma



Ta Carrara 30



Ta Carrara 50Gloss



Ta Carrara 50Ma

TAJ CALCUTTA

Wall

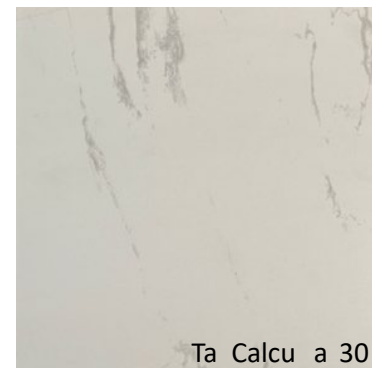
30x45 Carrara GLOSS Non-Rectified Ceramic

Walls/Floors

30x30 Carrara Non-Rectified Soft Shoe Floor

50x50 Carrara MATT Non-Rectified Glazed Porcelain

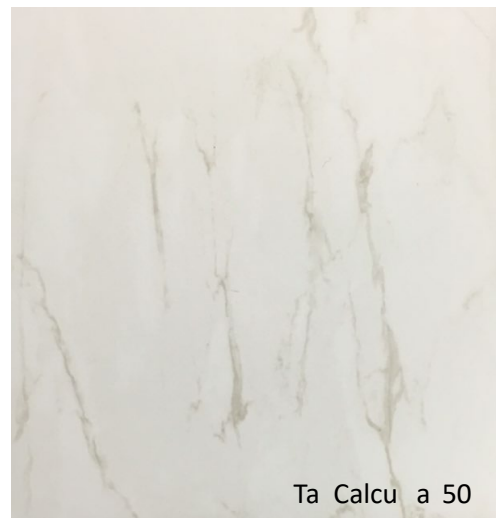
Porcelain



Ta Calcutta 30



Ta Calcutta 34











Ta Calcutta 50

Packing Information

Tile description		Quantity per Box		
Size (cm)	Texture	Pieces	Sqm	Weight (KGS)
50x50	Matt & Gloss	6	1.50	32.22
30x30	Matt	15	1.35	18.62
30x45	Matt & Gloss	12	1.62	22.15

Technical Specifications - *Glazed Ceramic Floor Tiles*









Customer requested items: DOK 30x30, RNS 30x30, STC 30x30, HEG 30x30, TRE 30x30, THA 30x30, ARI 30x30

	Properties	Test Method	Required Value As per AS ISO 13006:2018 Annex J	LWPLC Specs	Applies to
	Water absorption	ISO 10545-3	3 - 6%	3 - 6%	Glazed Ceramic floortiles
	Determination of dimensions	ISO 10545-2	±0.6%	±0.5%	Glazed Ceramic floortiles
	Breakage strength	ISO 10545-4	Not less than 1000N	Over 1200N	Glazed Ceramic floortiles
	Modulus of rupture	ISO 10545-4	Over 20Nmm ⁻²	Over 25Nmm ⁻²	Glazed Ceramic floortiles
	Chemical resistance	ISO 10545-13	Min Class B	Class A	Glazed Ceramic floortiles
	Stain resistance	ISO 10545-14	Min Class 3	Class 4-5	Glazed Ceramic floortiles
	Origin	-	-	Sri Lanka	Glazed Ceramic floortiles
	Shade variation	ISO 10545-16	For flat plain colors, ΔE<0.75	ΔE<0.6	Glazed Ceramic floortiles

Please note that this technical specification sheet is issued to you on an INDICATION ONLY basis as information is subject to shade production variations, not necessarily to material you would be receiving. No responsibility will be held for the item not meeting this result. It is the responsibility of the end user to carry out appropriate testing for the tiles intended use.









Technical Specifications - *Glazed Ceramic Wall Tiles*

Customer requested items: GC/MC 30x45 + 30x60, DOK 30x45, RNS 30x60, STC 30x60, HEG 30x60, TRE 30x45, THA 30x45, ARI 30x45

	Properties	Test Method	Required Value As per AS ISO 13006:2018 Annex L	LWPLC Specs	Applies to
	Water absorption	ISO 10545-3	10 – 20%	14 – 18%	Glazed Ceramic Walltiles
	Determination of dimensions	ISO 10545-2	±0.6%	±0.3%	Glazed Ceramic Walltiles
	Breakage strength	ISO 10545-4	Not less than 600N	Over 800N	Glazed Ceramic Walltiles
	Modulus of rupture	ISO 10545-4	Over 12Nmm ⁻²	Over 13Nmm ⁻²	Glazed Ceramic Walltiles
	Chemical resistance	ISO 10545-13	Min Class B	Class A	Glazed Ceramic Walltiles
	Stain resistance	ISO 10545-14	Min Class 3	Class 5	Glazed Ceramic Walltiles
	Origin	-	-	Sri Lanka	Glazed Ceramic Walltiles
	Shade variation	ISO 10545-16	For flat plain colors, ΔE<0.75	ΔE<0.6	Glazed Ceramic Walltiles

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Technical Specifications

	Properties	Test Method	Required Value	Value	Applies to
	Water absorption	ISO 10545-3	0.5%<E ≤ 3 % Individual max 3.3%	0.5%<E ≤ 3 %	FAX-STC---X0126A56 FAX-STC---X0126B56 FAX-STC---X0126C56 FAX-THA---0511A56 FAX-ARI---0512B52 FAX-ARI---0512B56
	Determination of dimensions	ISO 10545-2	Length & Width +/- 0.6%, +/-2.0mm Thickness +/- 5.0%, +/- 0.5 mm Straightness of sides +/- 0.3%, +/-1.5 mm Rectangularity +/-0.5%, +/-2.0 mm	Length & Width Caliber P 497.5+/-0.5 mm Caliber Q 498.5+/-0.5 mm Thickness 8.75+/-0.25mm Straightness +/-0.7 mm Rectangularity +/-0.8 mm	FAX-STC---X0126A56 FAX-STC---X0126B56 FAX-STC---X0126C56 FAX-THA---0511A56 FAX-ARI---0512B52 FAX-ARI---0512B56
	Breakage strength	ISO 10545-4	Not less than 1100N (Thickness ≥ 7.5mm)	1280 1266 1270 1378 1363 1301	FAX-STC---X0126A56 FAX-STC---X0126B56 FAX-STC---X0126C56 FAX-THA---0511A56 FAX-ARI---0512B52 FAX-ARI---0512B56
	Modulus of rupture	ISO 10545-4	Min 30 N/mm ² Individual min 27 N/mm ²	31.60 31.83 31.32 30.86 30.40 31.12	FAX-STC---X0126A56 FAX-STC---X0126B56 FAX-STC---X0126C56 FAX-THA---0511A56 FAX-ARI---0512B52 FAX-ARI---0512B56
	Chemical resistance	ISO 10545-13	Manufacturer to state classification	Class A Class A Class A Class A Class A Class A	FAX-STC---X0126A56 FAX-STC---X0126B56 FAX-STC---X0126C56 FAX-THA---0511A56 FAX-ARI---0512B52 FAX-ARI---0512B56
	Stain resistance	ISO 10545-14	Minimum class 3	Class 4 Class 4 Class 4 Class 4 Class 5 Class 4	FAX-STC---X0126A56 FAX-STC---X0126B56 FAX-STC---X0126C56 FAX-THA---0511A56 FAX-ARI---0512B52 FAX-ARI---0512B56
	Origin	-	-	-	Made in Sri Lanka
	Shade variation		Slight variation according to the design	Difference among pieces from the same production run (Lot) are minimal with acceptable range.	FAX-STC---X0126A56 FAX-STC---X0126B56 FAX-STC---X0126C56 FAX-THA---0511A56 FAX-ARI---0512B52 FAX-ARI---0512B56

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