



FEEL THE
DYNAMIC WARM
TONE OF
SURFACES

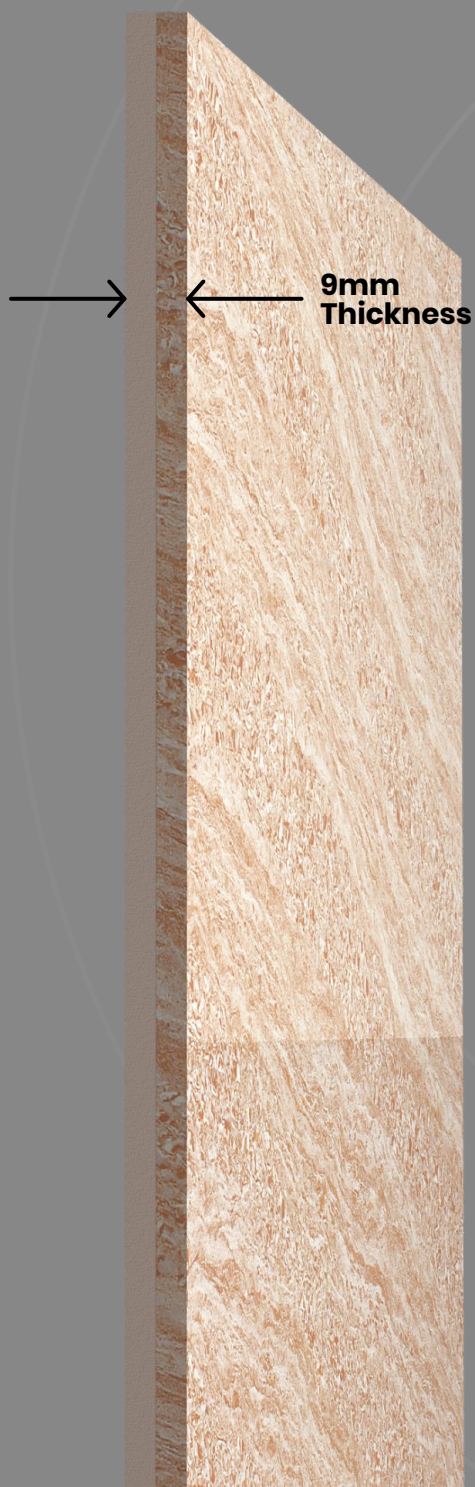
Product Size

800x
800mm

Add flair of
elegance to
your
spaces

Available in

**Glossy
Finish**



Technical Specifications



95%
Reflection



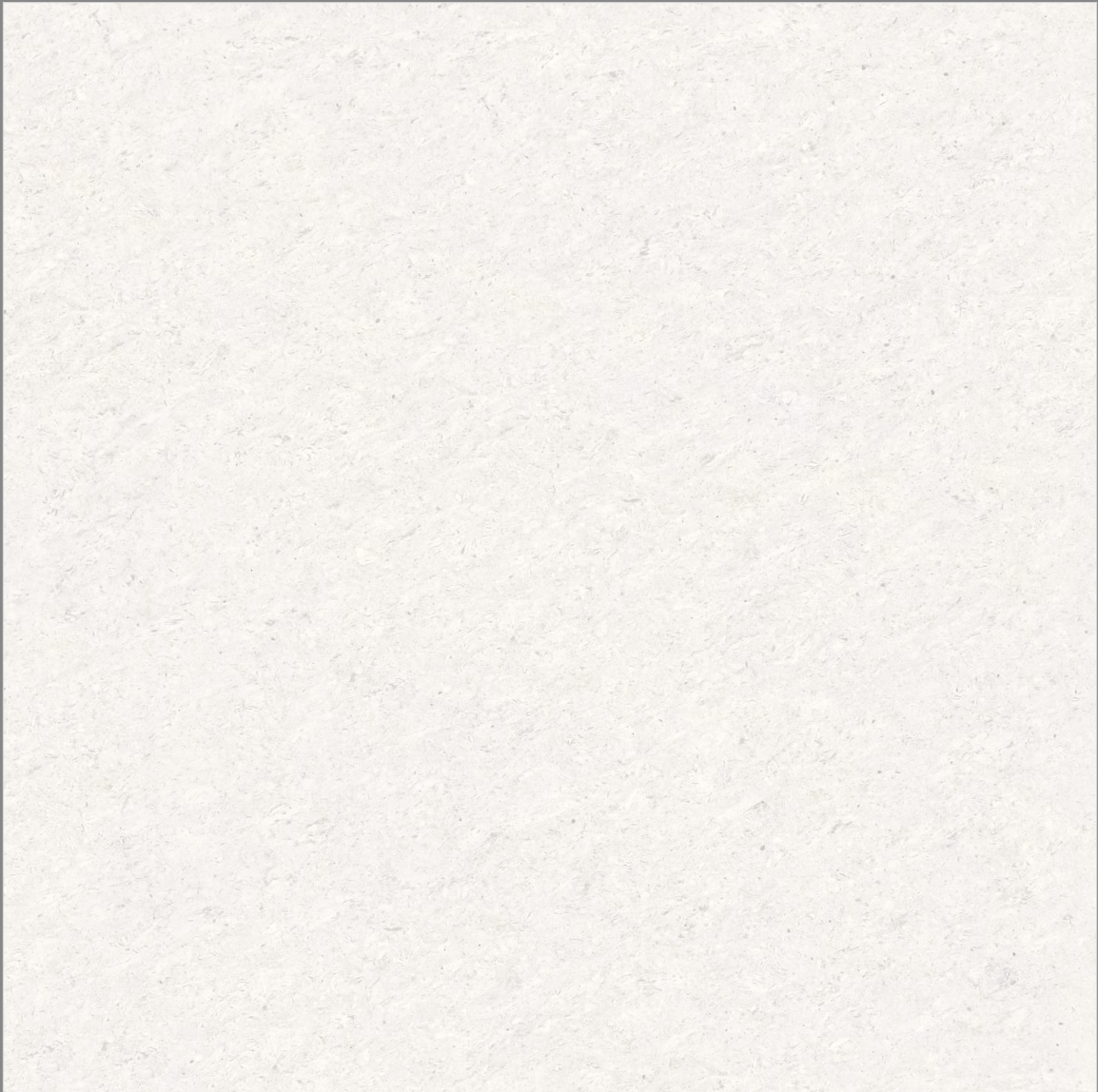
Water
Repellent



Formidable
Strength



Stain
Resistant



Star White

**Double
Charge**
Vitrified
Tiles

**800x
800mm**

**Glossy
Finish**

9mm
Thickness





Topaz White

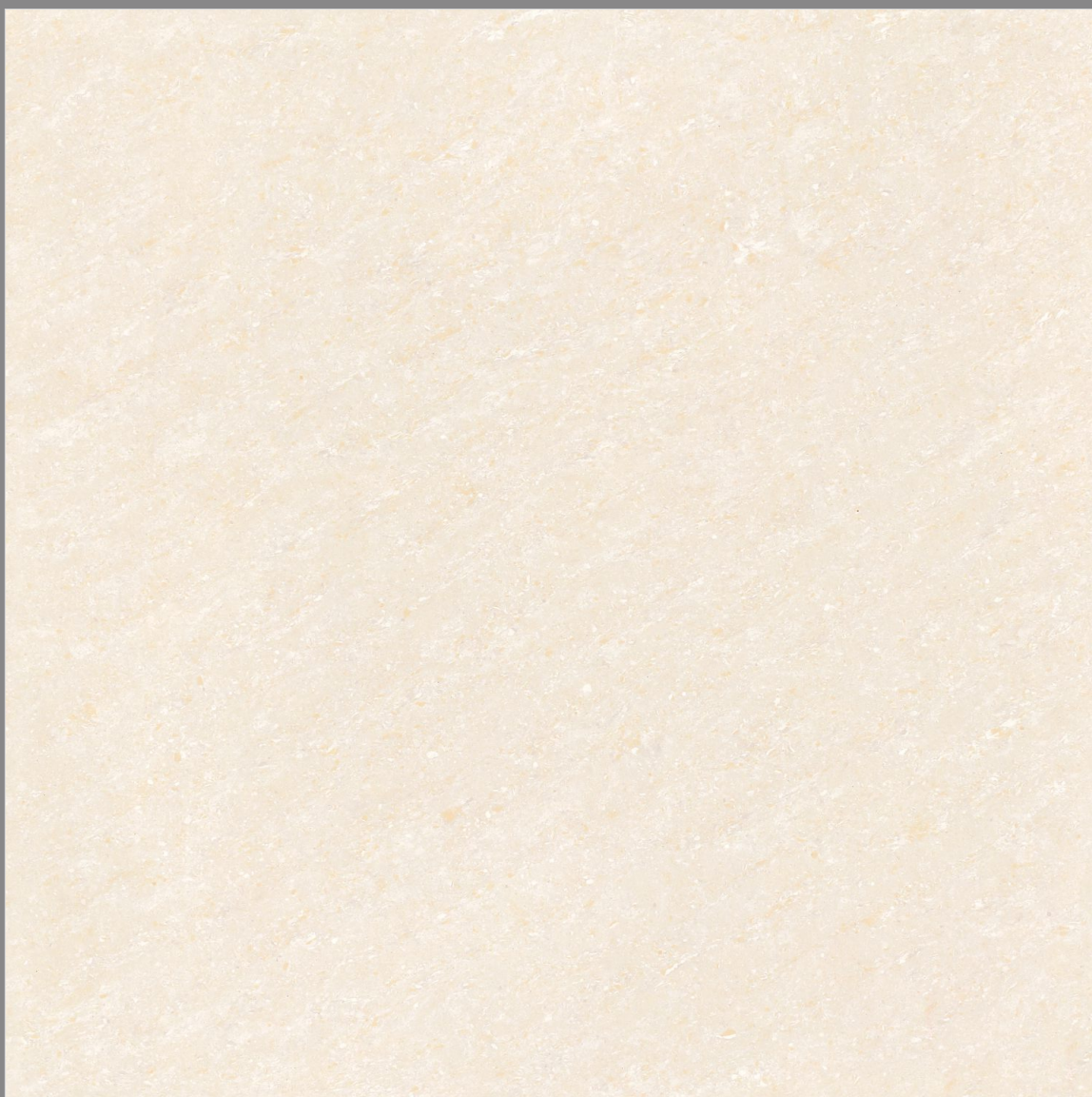
**Double
Charge**
Vitrified
Tiles

**800x
800mm**

**Glossy
Finish**

9mm
Thickness





Topaz Gold

**Double
Charge**
Vitrified
Tiles

**800x
800mm**

**Glossy
Finish**

9mm
Thickness





Topaz Crema

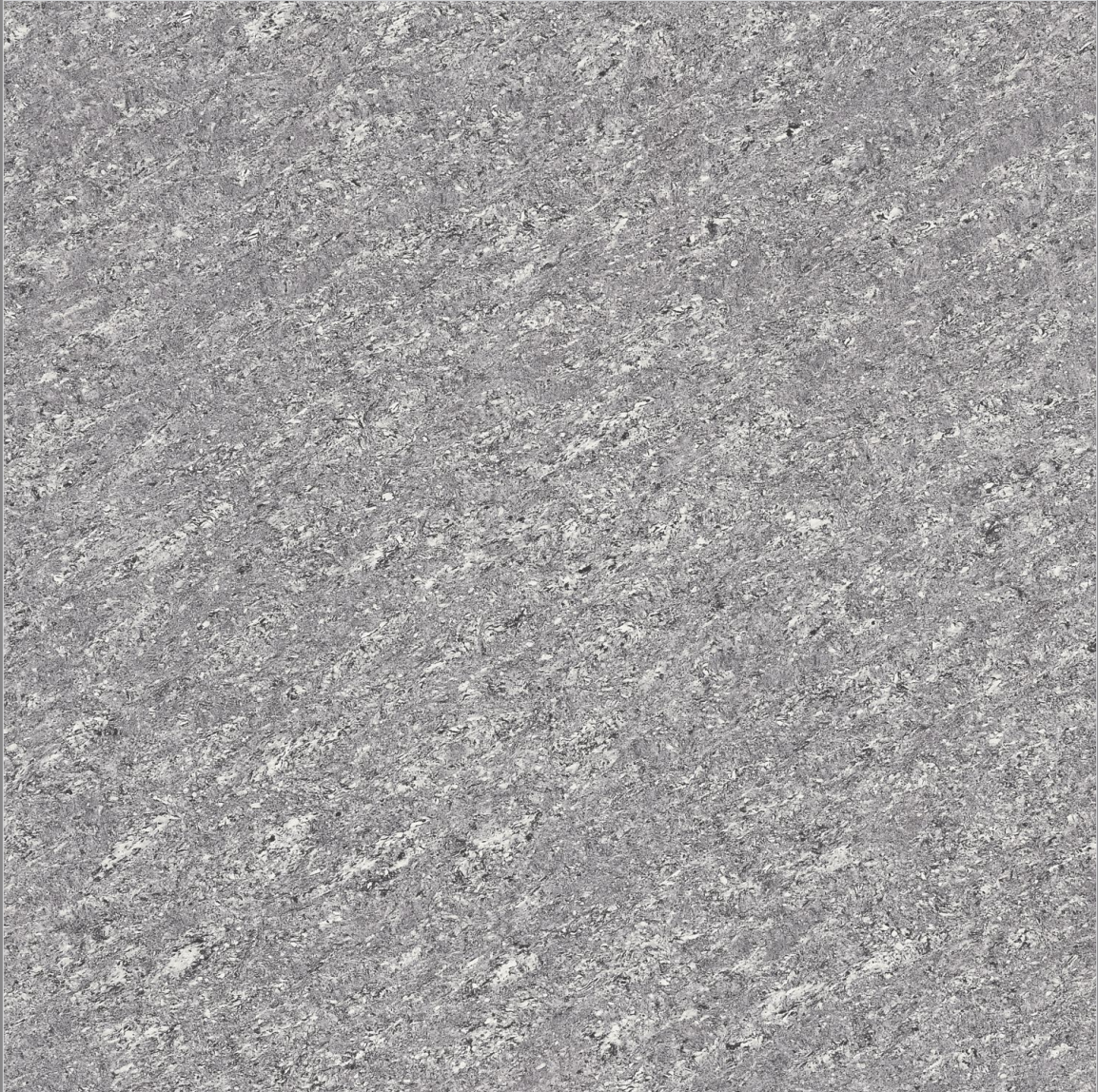
**Double
Charge**
Vitrified
Tiles

**800x
800mm**

**Glossy
Finish**

9mm
Thickness





Topaz Ash

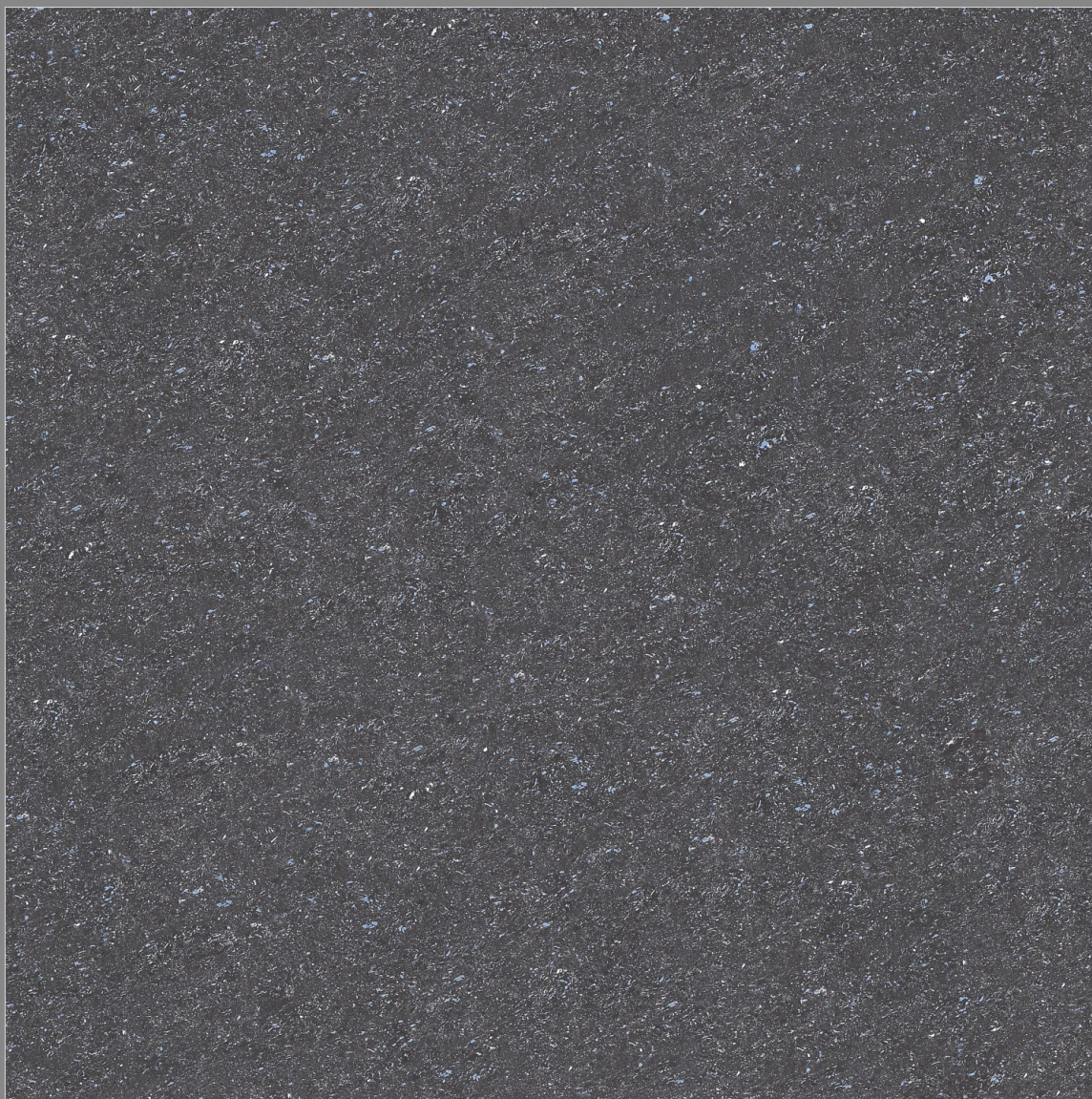
**Double
Charge**
Vitrified
Tiles

**800x
800mm**

**Glossy
Finish**

9mm
Thickness





Topaz Majestic

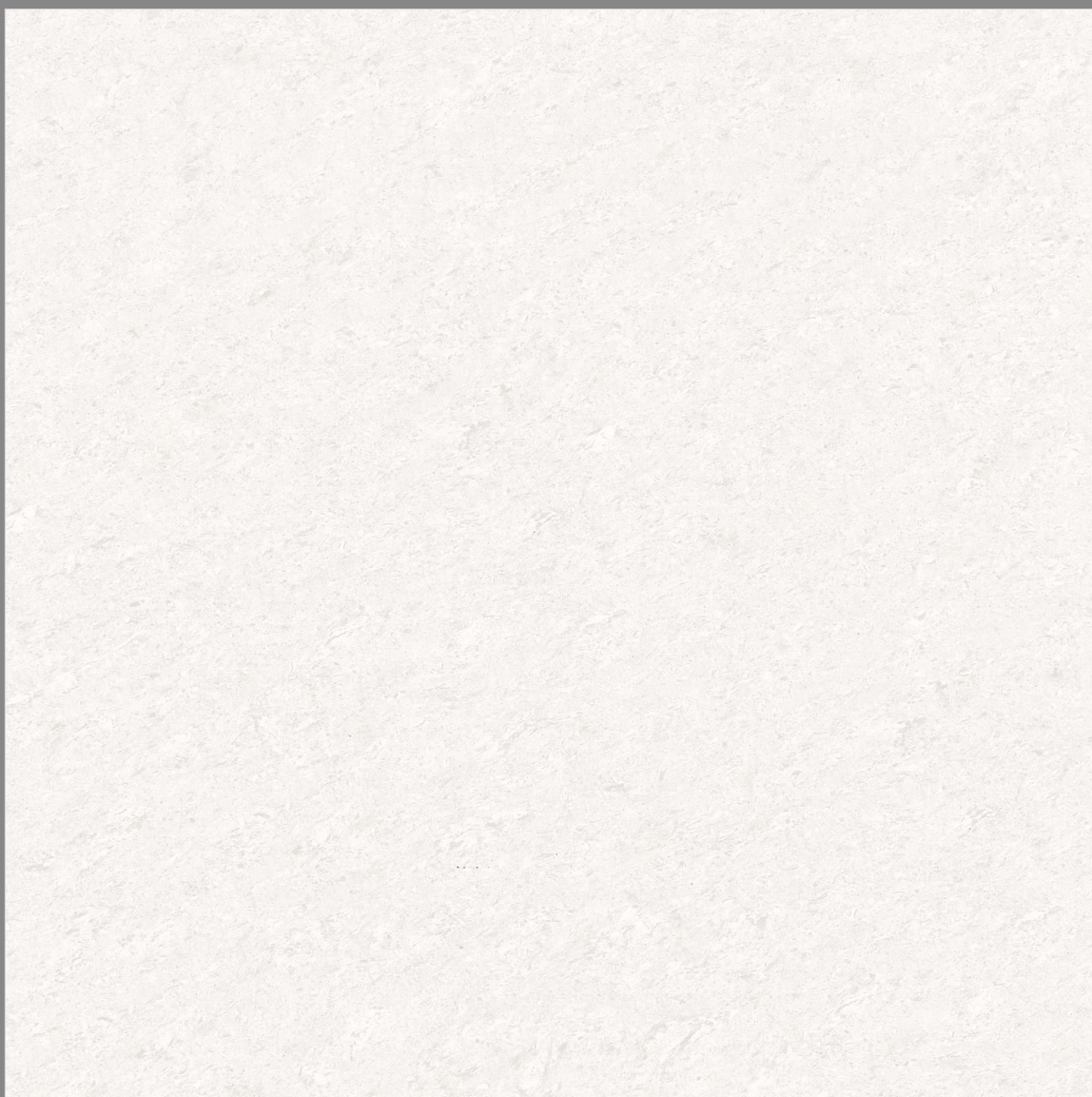
**Double
Charge**
Vitrified
Tiles

**800x
800mm**

**Glossy
Finish**

9mm
Thickness





Moon White

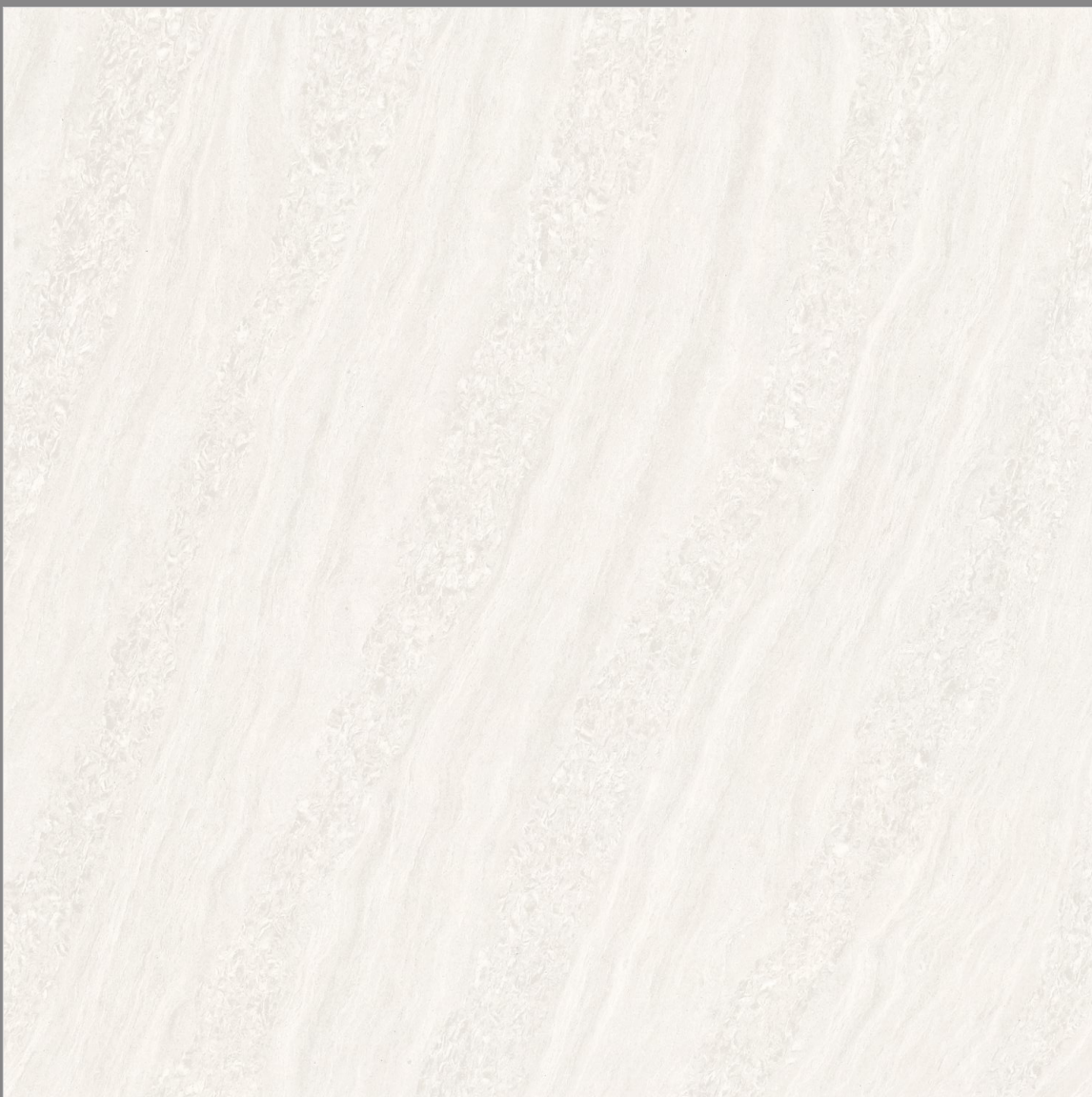
**Double
Charge**
Vitrified
Tiles

**800x
800mm**

**Glossy
Finish**

9mm
Thickness





Tokyo White

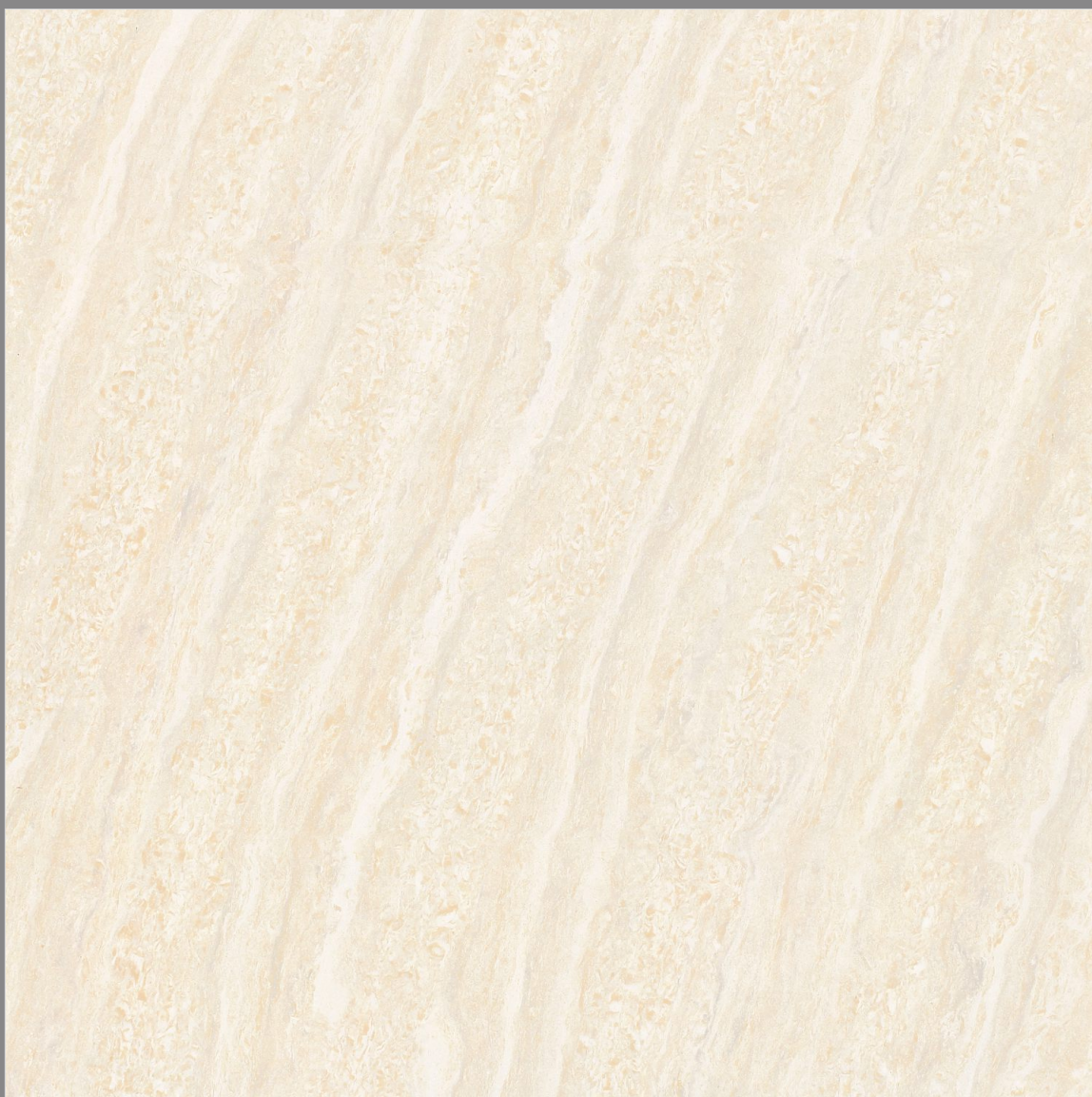
**Double
Charge**
Vitrified
Tiles

**800x
800mm**

**Glossy
Finish**

9mm
Thickness





Tokyo Gold

**Double
Charge**
Vitrified
Tiles

**800x
800mm**

**Glossy
Finish**

9mm
Thickness





Tokyo Almond

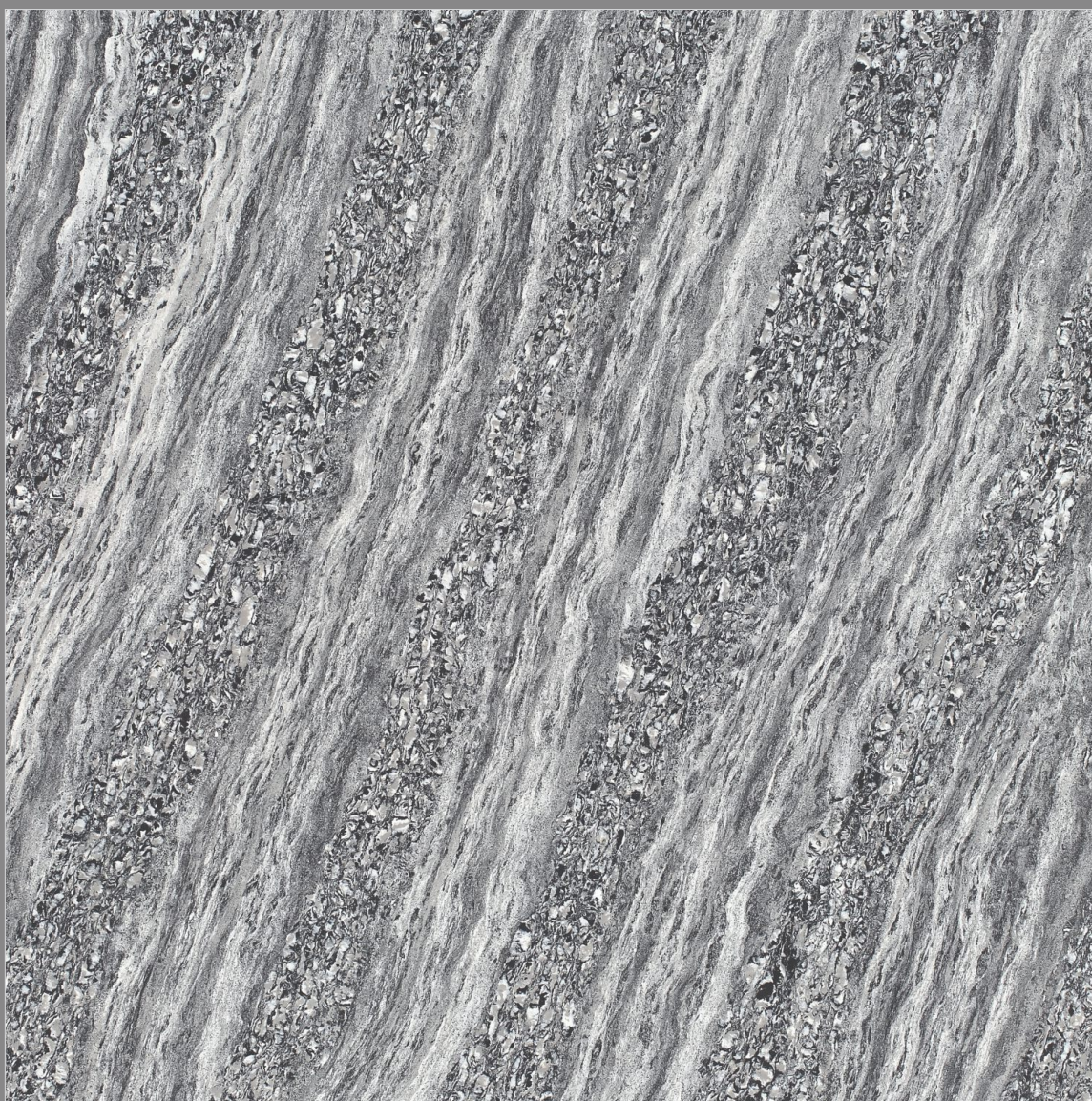
**Double
Charge**
Vitrified
Tiles

**800x
800mm**

**Glossy
Finish**

9mm
Thickness





Tokyo Ash

**Double
Charge**
Vitrified
Tiles

**800x
800mm**

**Glossy
Finish**

9mm
Thickness



TECHNICAL SPECIFICATION

PROPERTY	International Std. ISO 13006/EN 176 Group Bla	OUR TILES VALUE	METHOD OF TESTING
Deviation in Length	± 0.6%	± 0.1%	EN 98
Deviation in Thickness	± 0.5%	± 0.1%	EN 98
Straightness of Sides	± 0.5%	± 0.3%	EN 98
Rectangularity	± 0.6%	± 0.3%	EN 98
Surface Flatness	± 0.5%	± 0.2%	EN 98
Water absorption *	< 0.5%	< 0.05%	EN 99
Mohs hardness *	> 6	> 6	EN 101
Flexural Strength *	> 27 N/mm ²	> 40 N/mm ²	EN 100
Abrasion resistance	< 204 mm ³	< 144 mm ³	EN 102
Skid Resistance (Friction Coefficient)	> 0.4	> 0.6	ASTM C-1028
Breaking Strength *	1113 N	2500 N	ASTM C-648
Density (g/cc)	> 2	> 2.4	DIN 51082
Frost resistance	Frost proof	Frost proof	EN 202
Chemical Resistance	No damage	No damage	EN 106
Thermal Shock Resistance	No damage	No damage	EN 104
Colour Resistance	No damage	No damage	DIN 51094
Thermal Expansion	< 9x10 ⁻⁶	< 9x10 ⁻⁶	EN 103
Stain Resistance	Resistant	Resistant	ISO 10545-14
Moisture Expansion	Nil	Nil	ISO 10545-10
Glossiness	-	89% Refiection	Glossmeter

PACKING DETAILS

SIZE	THICKNESS	NO. OF TILES/BOX	COVERAGE AREA/BOX		WT. OF BOX
800x800mm	9 mm	3 pcs.	1.92 sq. mtr.	20.67 sq. ft.	37 kg. (approx)

