

SERENE

new way to luxury

**DOUBLE
CHARGE**

**600
1200**



600
1200

DOUBLE CHARGE

Emulate
vivid surface
experience through
ingeniously
crafted finished
of hawk surfaces
designed to bring
rawness, brilliance,

luxury &
STRIKING

details to your spaces.

DOUBLE CHARGE

Product Advantage



Suitable for
heavy traffic area



Extremely
durable



Low-maintenance
& easy installation



Reasonable
price



Stain & chemical
resistant



Luxurious
look



4mm Thick

Naturally
Polished
Design Layer

**DOUBLE
CHARGE**

Strong & Durable Due to
3 to 4mm upper layer thickness

Design is the part of body

Various colours are fed
into the machine

Mechanically **Hardness**



CLICK ON TILES
FOR GO TO
PREVIEW PAGE

Channel
Crema



Dragon
White



Prime
Arctic



600
1200

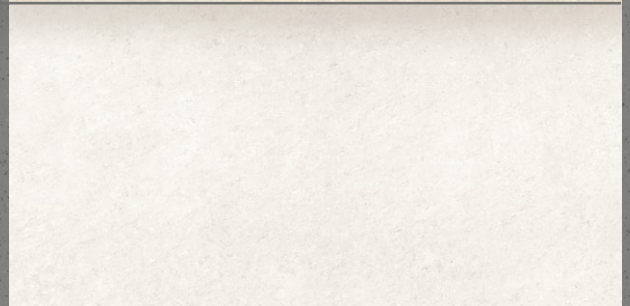
Lux
Rook



Soft
Rook



Russet
Thar Pro



Russet
Thar





Channel

series

DOUBLE 800
CHARGE 800





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DOUBLE
CHARGE

Channel
Series

600
1200

CLICK FOR
3D ROOM



Channel Crema

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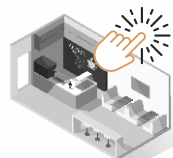


DOUBLE
CHARGE

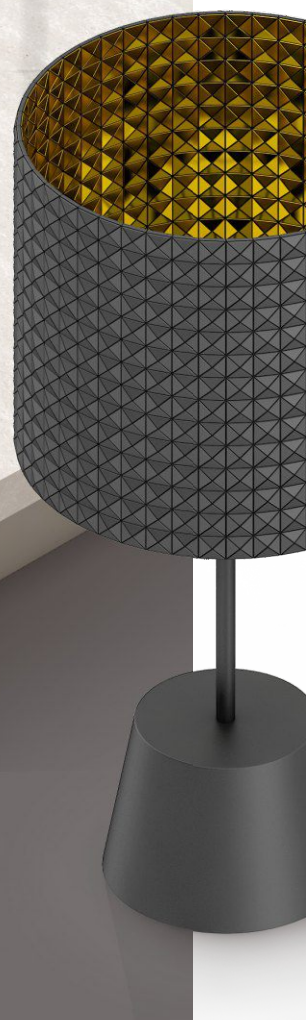
Channel
Series

600
1200

CLICK FOR
3D ROOM



Dragon White



Prime

series

DOUBLE 800
CHARGE 800





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DOUBLE
CHARGE

Prime
Series

600
1200

CLICK FOR
3D ROOM



Prime Arctic

 **ANAKON**
FLOOR & WALL TILES

Rook

series

DOUBLE 800
CHARGE 800





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DOUBLE
CHARGE

Rook
Series

600
1200

CLICK FOR
3D ROOM



Lux Rook



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DOUBLE
CHARGE

Rook
Series

600
1200

CLICK FOR
3D ROOM



Soft Rook



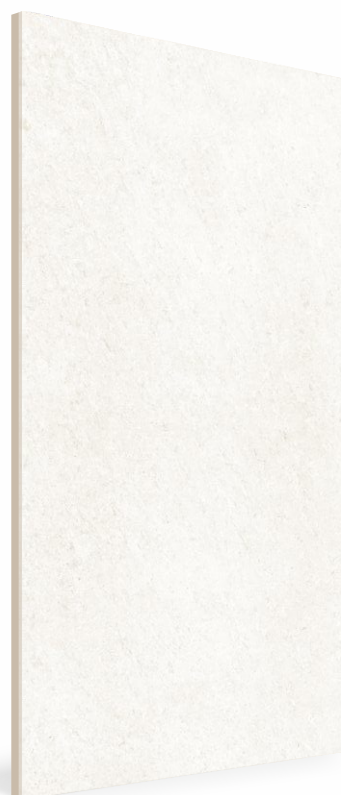
Thar

series

DOUBLE 800
CHARGE 800



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DOUBLE
CHARGE

Thar
Series

600
1200

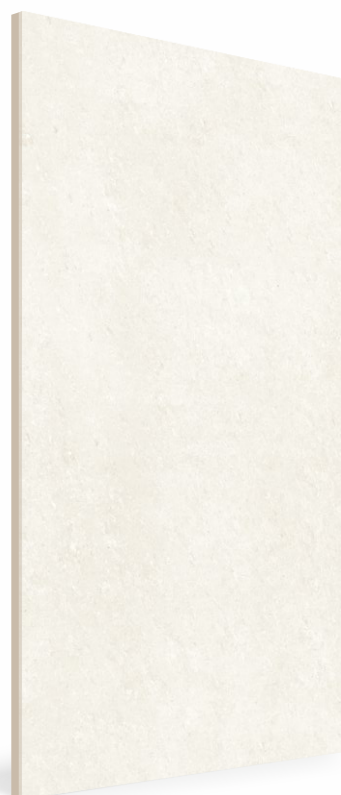
CLICK FOR
3D ROOM



Russet Thar Pro



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DOUBLE
CHARGE

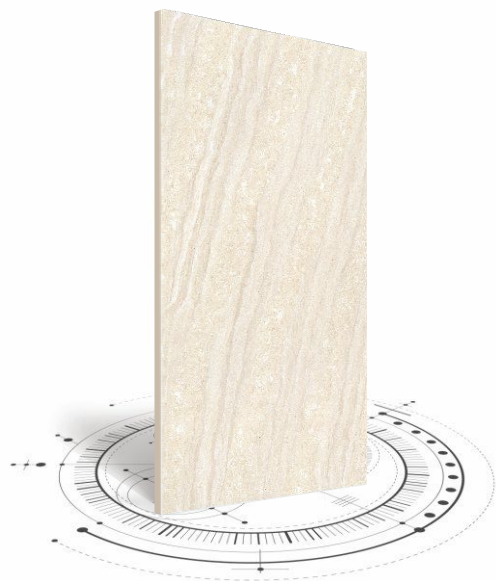
Thar
Series

600
1200

CLICK FOR
3D ROOM



Russet Thar



*Perfection in Every
Detail & Quality*

TECHNICAL SPECIFICATION

Nominal Size : 600x1200mm
Thickness : 8.7mm $\pm$ 0.3mm

Type of Product : Vitrified Tiles
Nature of Surface : Polished

Ref. Standard : International Standard ISO 13006:2012

Sr. No.	PROPERTY	International Std. ISO 13006/EN 176 Group Bla	Value	Method of Testing
1.	Deviation in Length	$\pm 0.6\%$	$\pm 0.1\%$	EN 98
2.	Deviation in Thickness	$\pm 5.0\%$	$\pm 5.0\%$	EN 98
3.	Straightness of Sides	$\pm 0.5\%$	$\pm 0.1\%$	EN 98
4.	Rectangularity	$\pm 0.6\%$	$\pm 0.2\%$	EN 98
5.	Surface Flatness	$\pm 0.5\%$	$\pm 0.2\%$	EN 98
6.	Water absorption *	$< 0.5\%$	$< 0.05\%$	EN 99
7.	Mohs hardness *	> 6	> 8	EN 101
8.	Flexural Straightness *	$> 27 \text{ N/mm}^2$	$> 47 \text{ N/mm}^2$	EN 100
9.	Abrasion resistance	$< 204 \text{ mm}^3$	$< 144 \text{ mm}^3$	EN 102
10.	Skid Resistance (Friction Coefficient)	> 0.4	> 0.6	ASTM C-1028
11.	Breaking Strength *	1113 N	2830 N	ASTM C-648
12.	Density (g/cc)	> 2	2.4	DIN 51082
13.	Frost resistance	Frost proof	Frost proof	EN 202
14.	Chemical Resistance	No damage	No damage	EN 106
15.	Thermal Shock Resistance	No damage	No damage	EN 104
16.	Colour Resistance	No damage	No damage	DIN 51094
17.	Thermal Expansion	$< 9 \times 10^{-6}$	$< 6 \times 10^{-6}$	EN 103
18.	Moisture Expansion	Nil	Nil	ISO 10545-10
19.	Glossiness	—	Min. 65% - 70% reflection	Glossmeter

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PACKING DETAIL

Size	Thickness (Approx.)	No. of Tiles/Box	Coverage Area sq. mt.	Coverage Area sq. ft.	Wt. of Box (Approx.)
600 x 1200mm	8.7mm $\pm$ 0.3mm	2 pcs	1.44 sq. mt.	15.5 sq. ft.	28 Kg.



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