





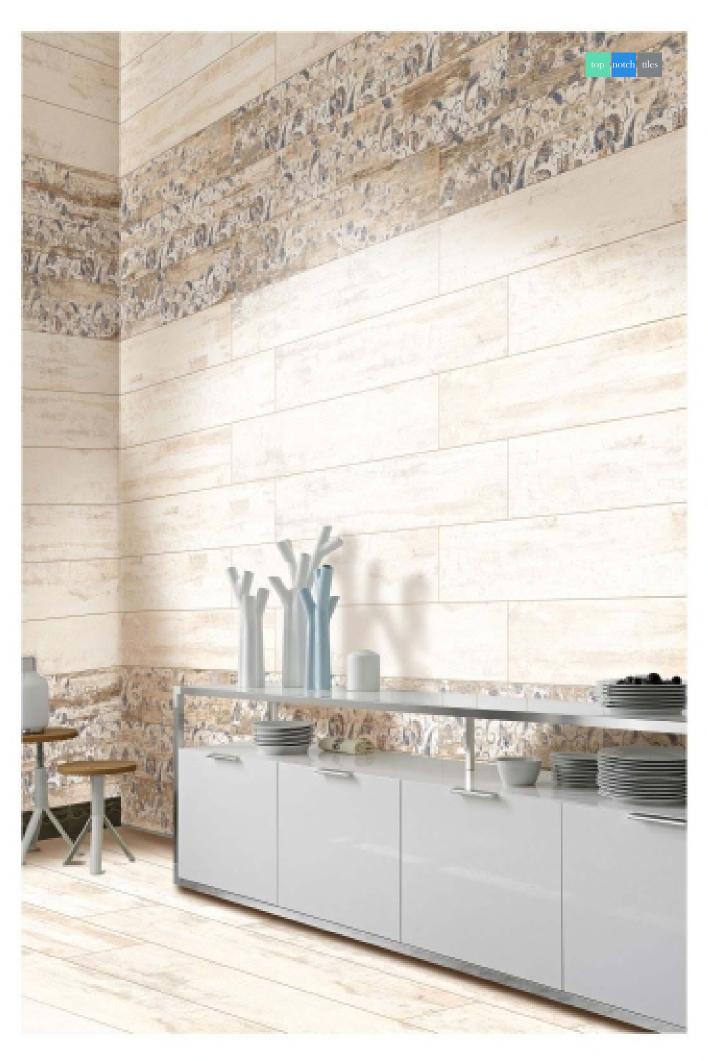
Welcome to Lavish Lifestyle

PRODUCT CATALOG

Designer Woods 195 x 1200 MM

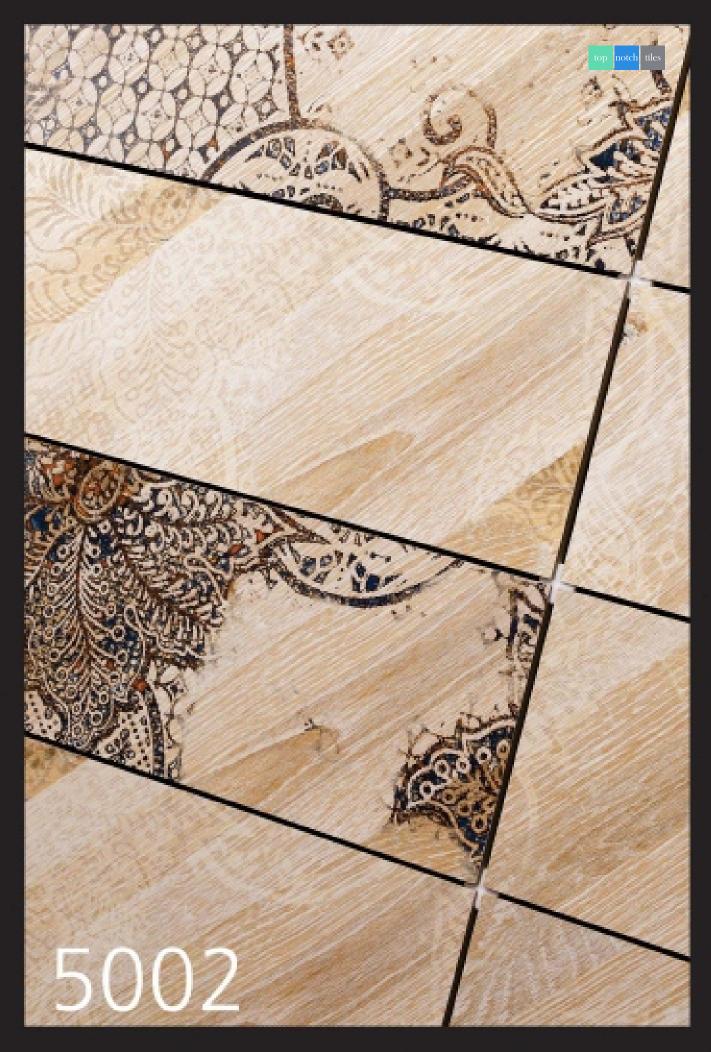


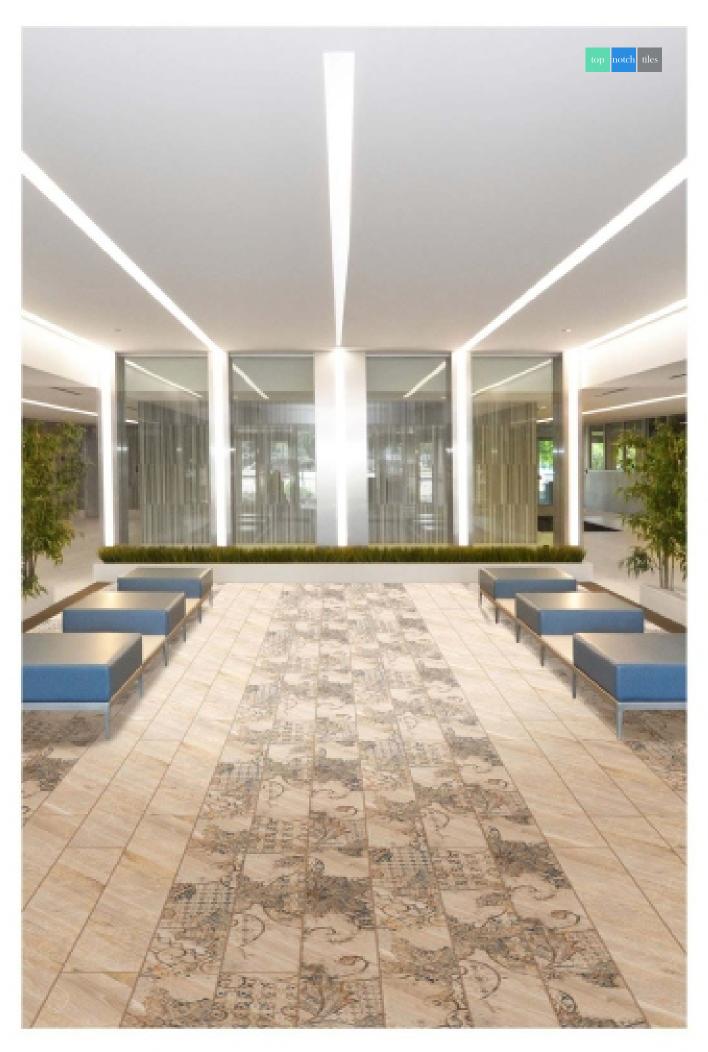






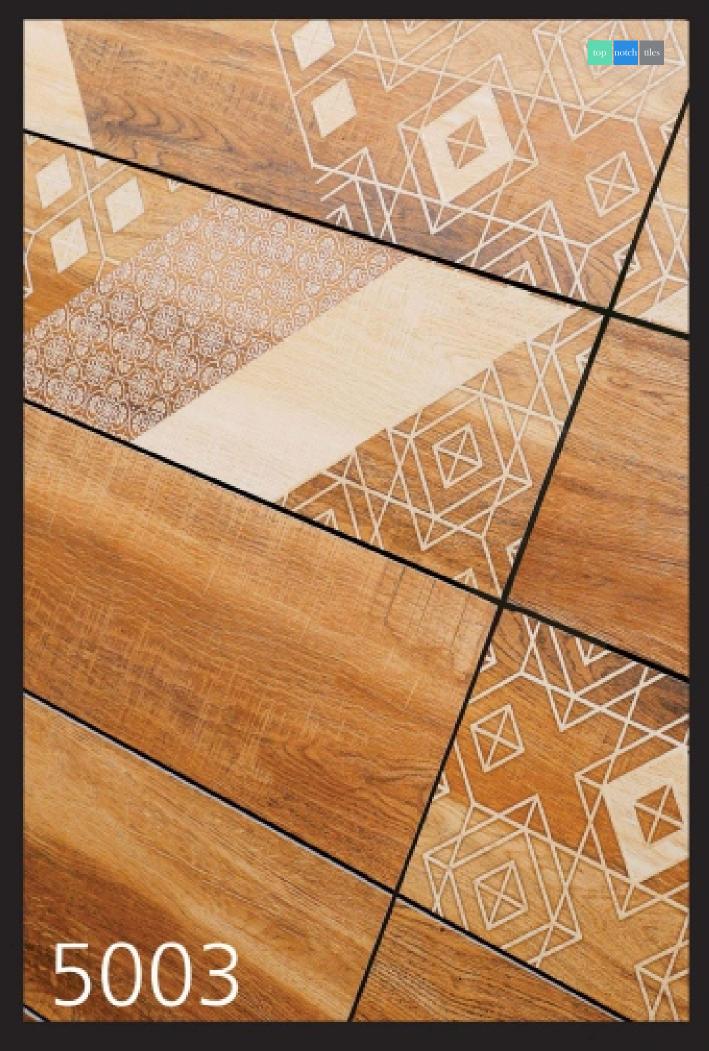
5001 BASE I 5001 HL

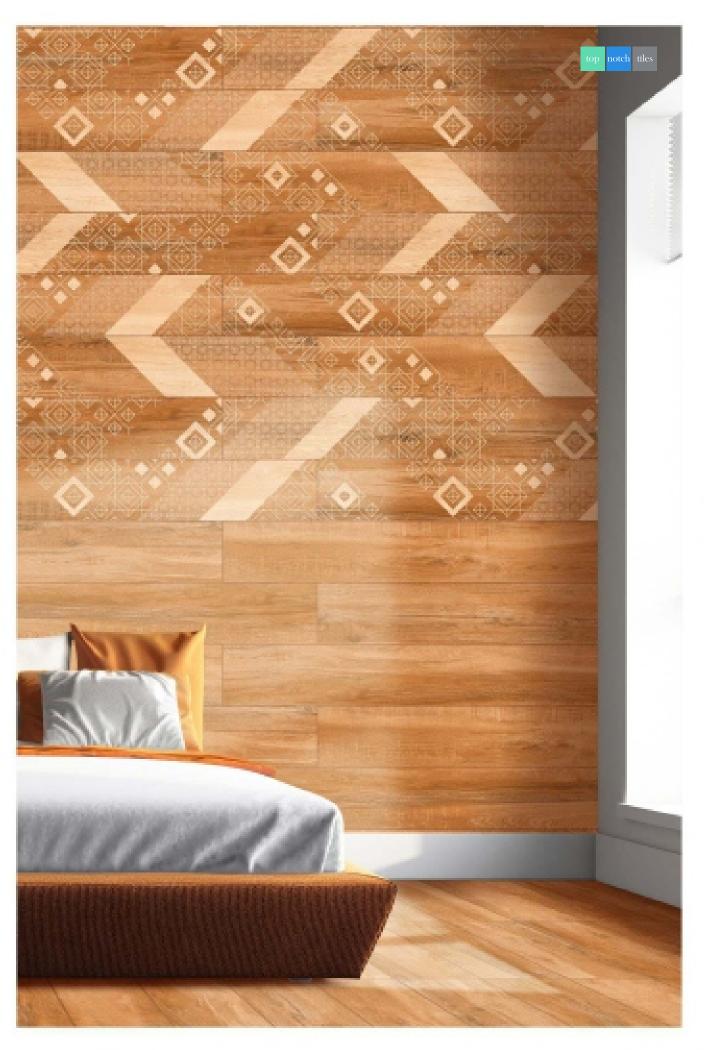






5002 BASE I 5002 HL



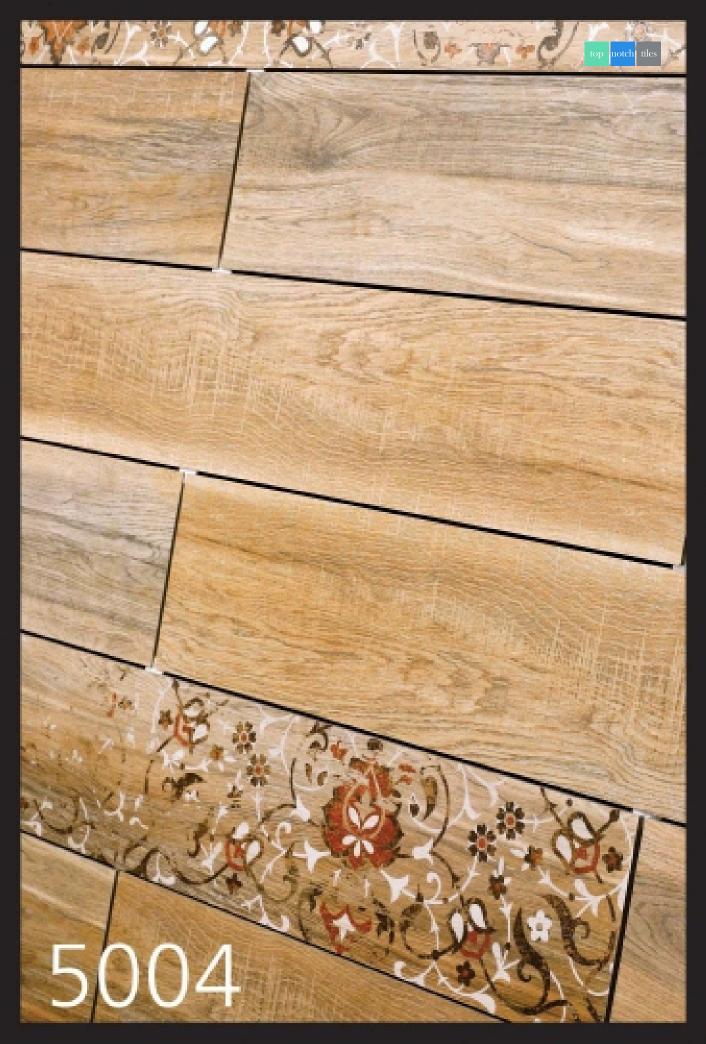




5003 BASE I 5003 HL

MATTE | 9 face Texture Surface

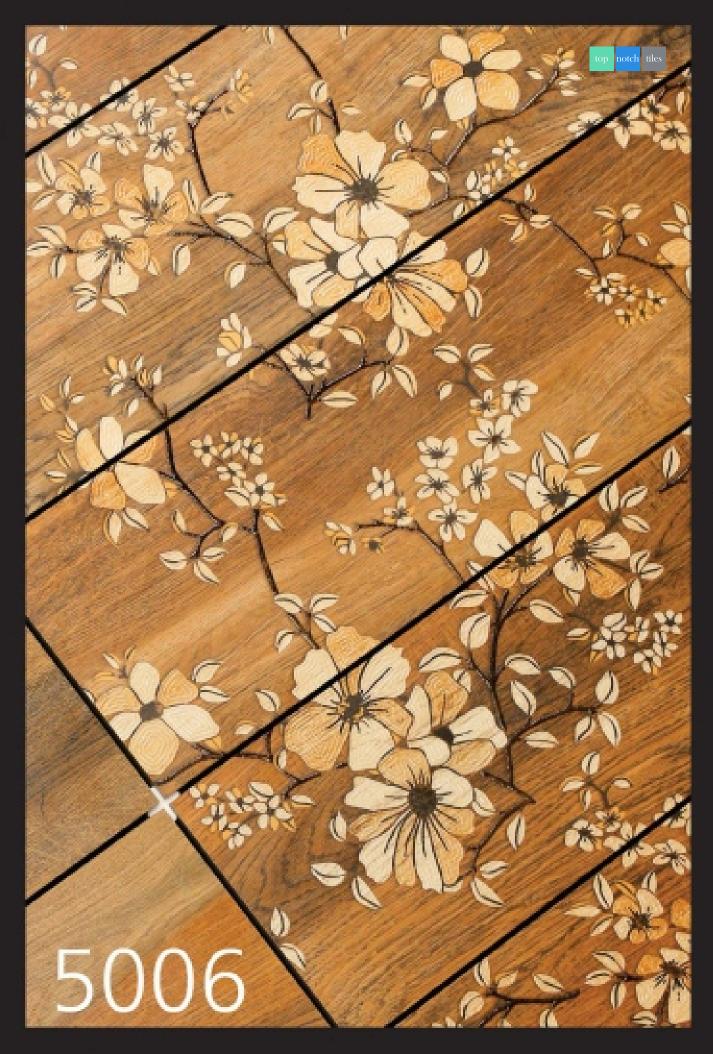
HL: Wall Application Only Base: Wall & Floor Application

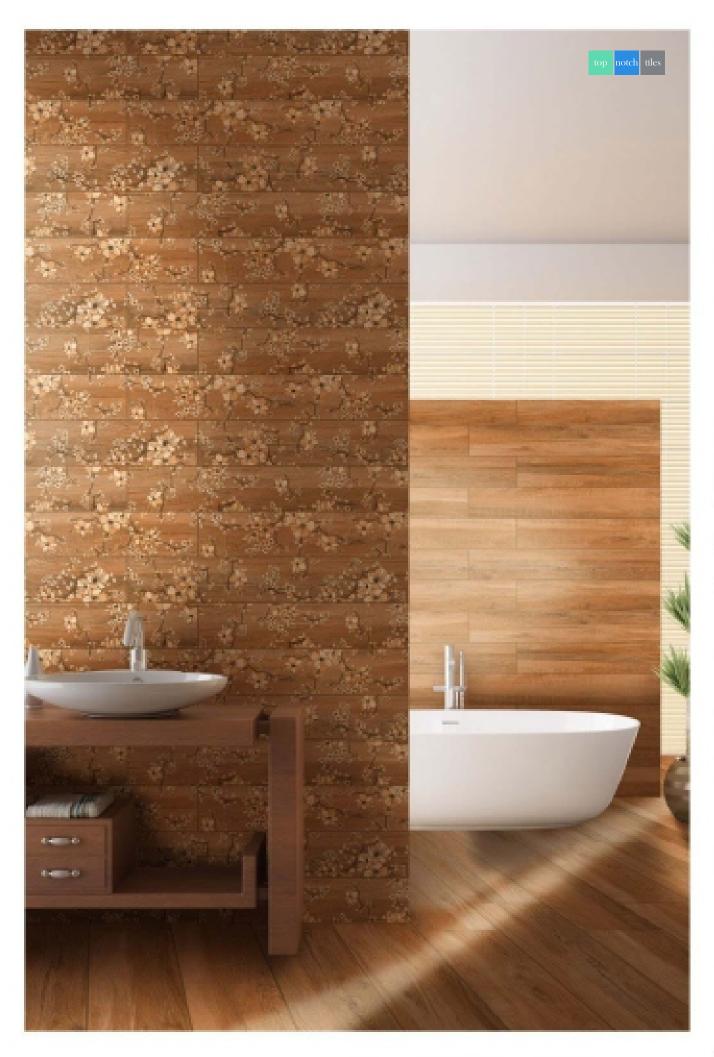






5004 BASE I 5004 HL



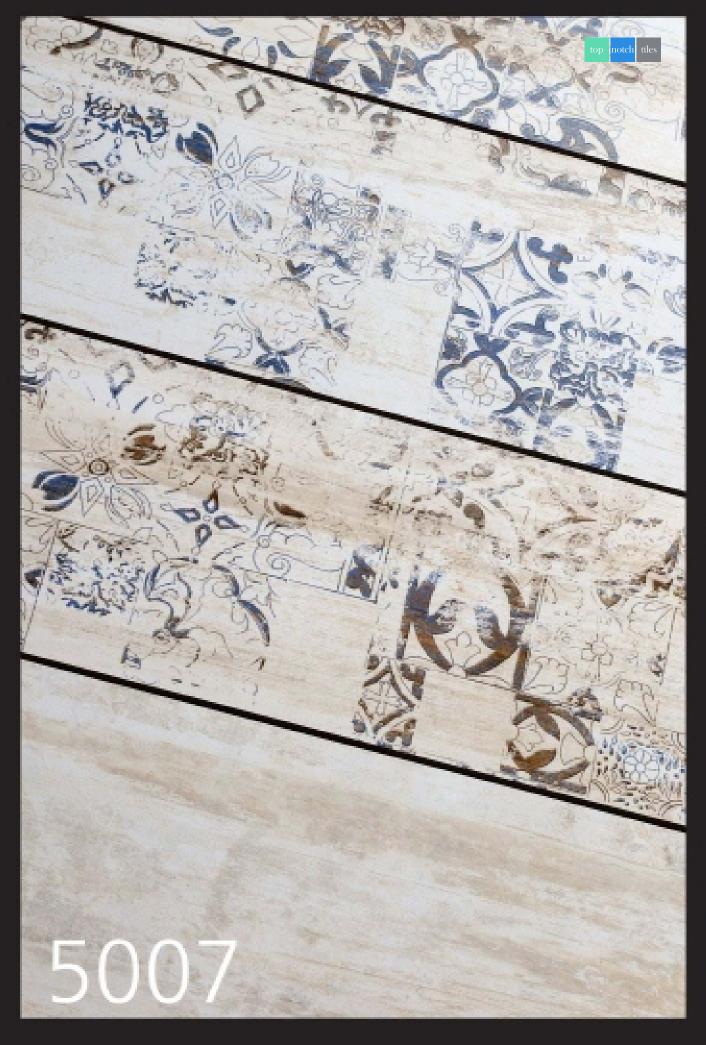


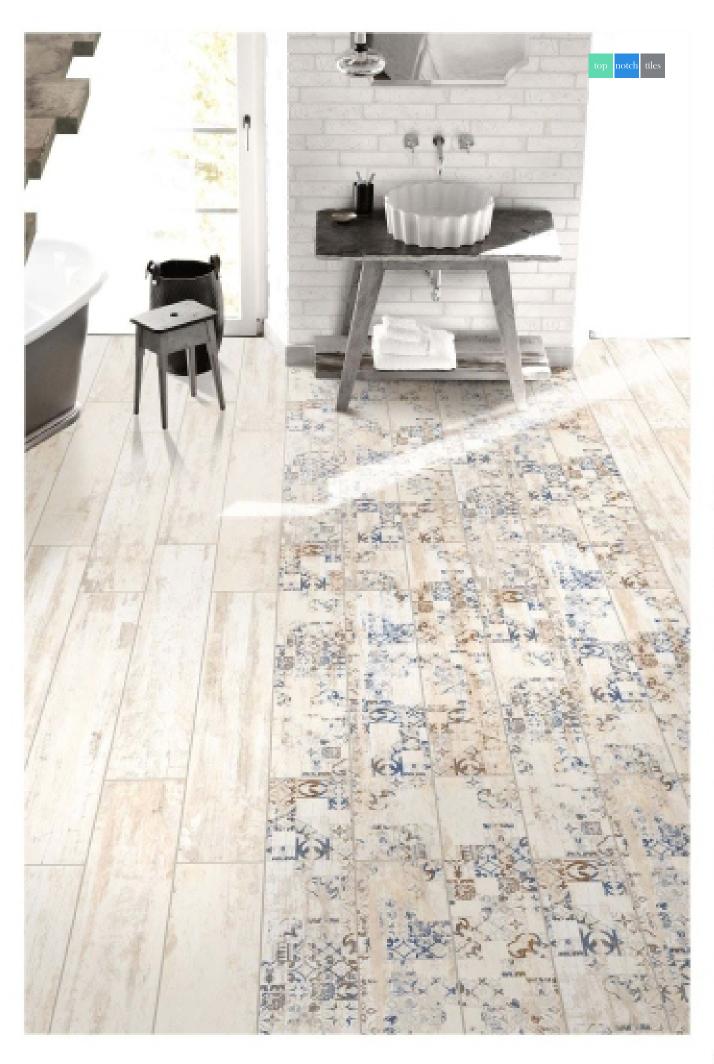


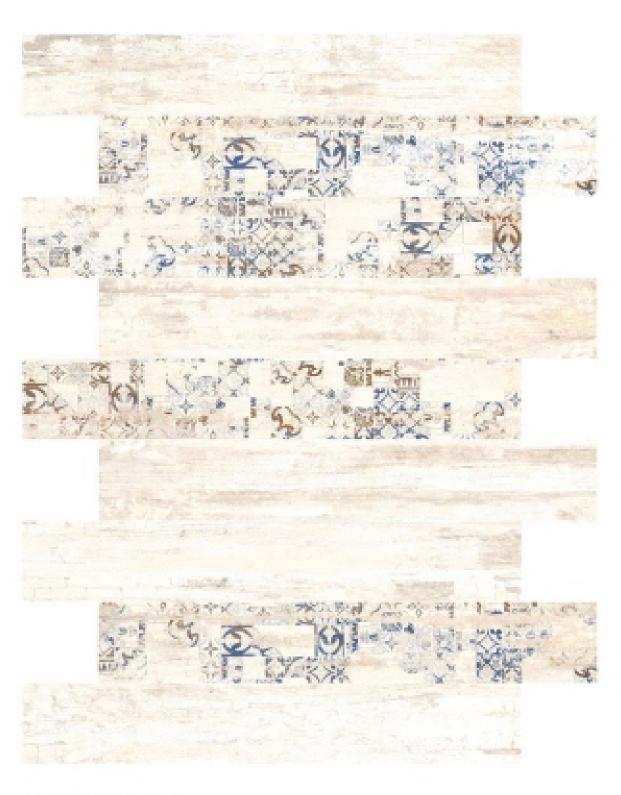
5006 BASE I 5006 HL

MATTE | 9 face Texture Surface

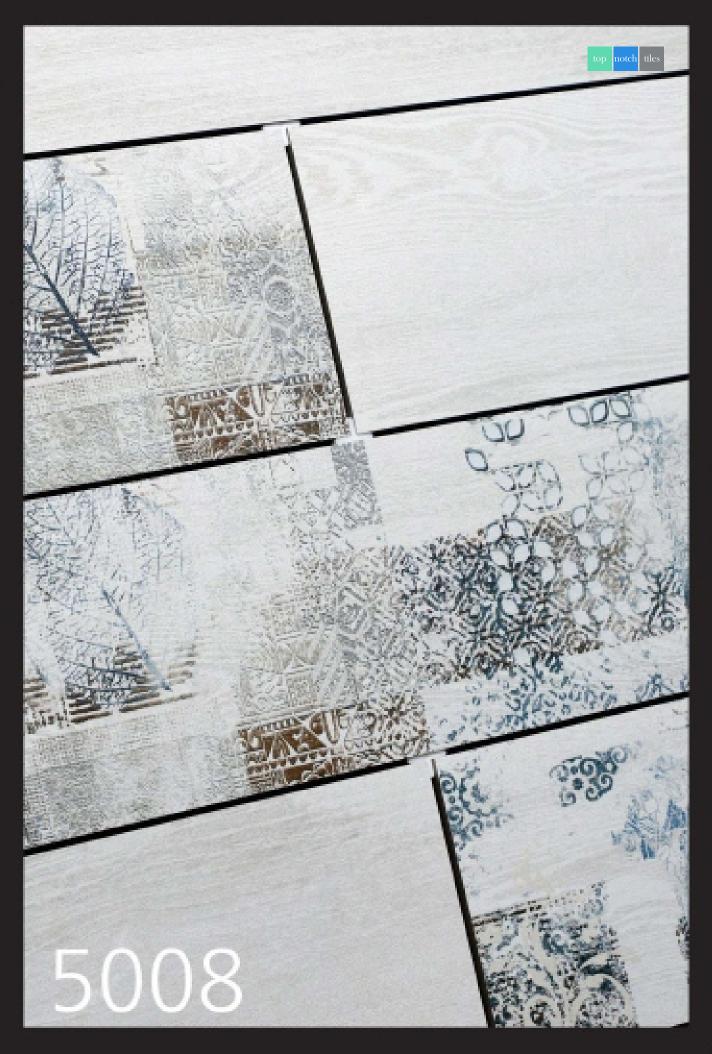
HL: Wall Application Only Base: Wall& Floor Application







5007 BASE I 5007 HL







5008 BASE I 5008 HL



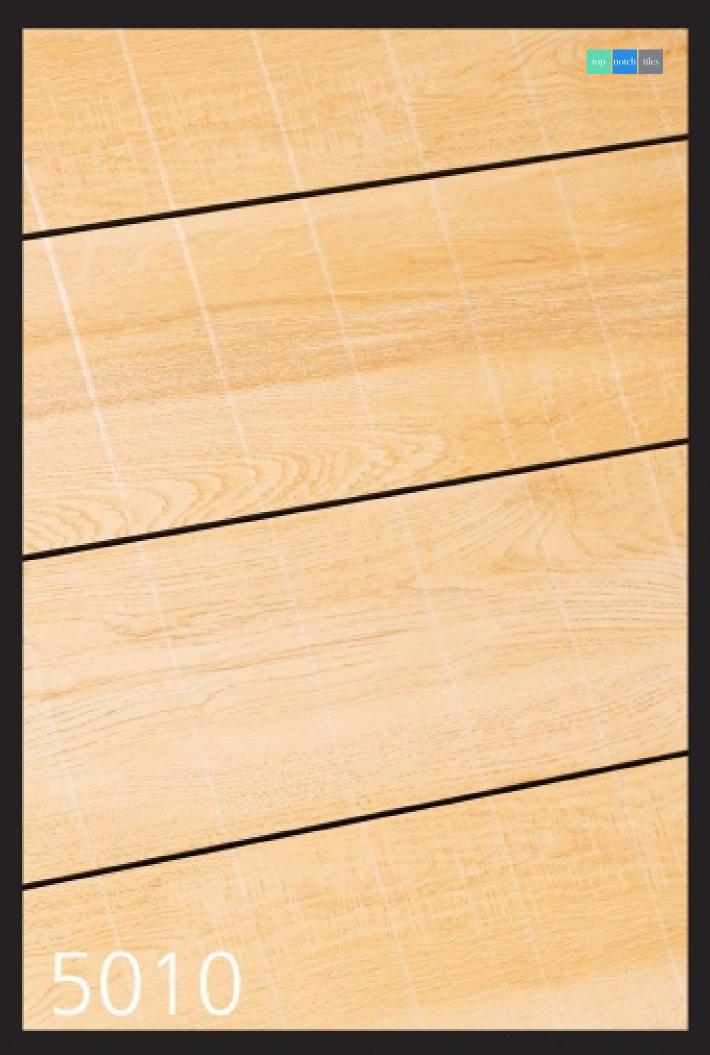


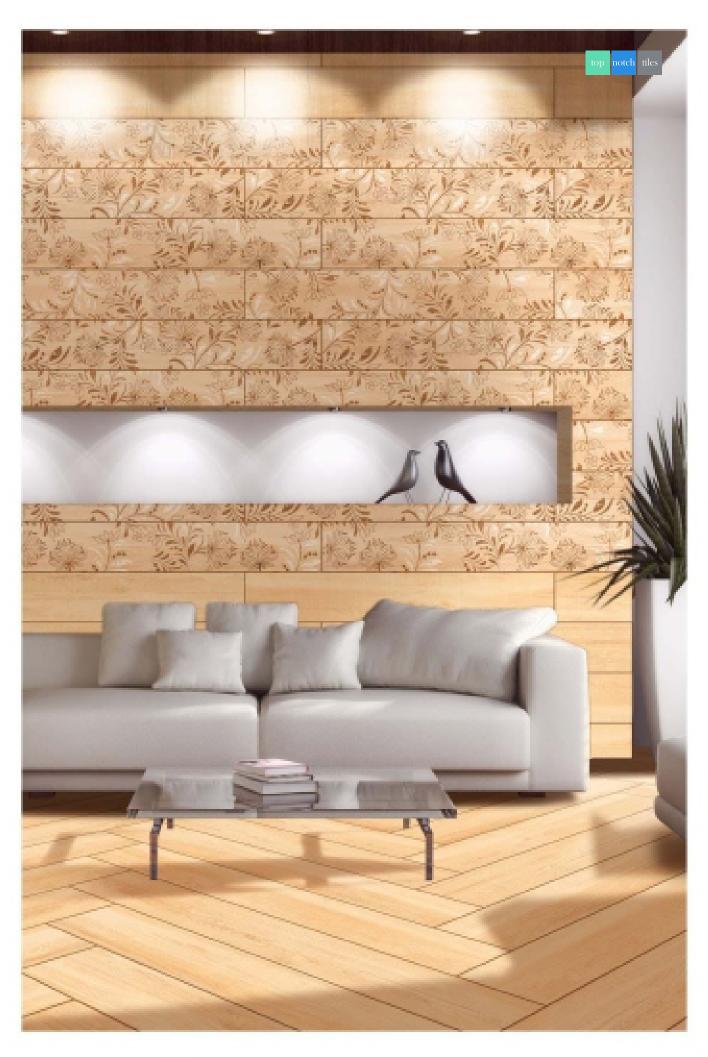


5008 BASE I 5009 HL

MATTE | 9 face Texture Surface

HL: Wall Application Only Base: Wall& Floor Application



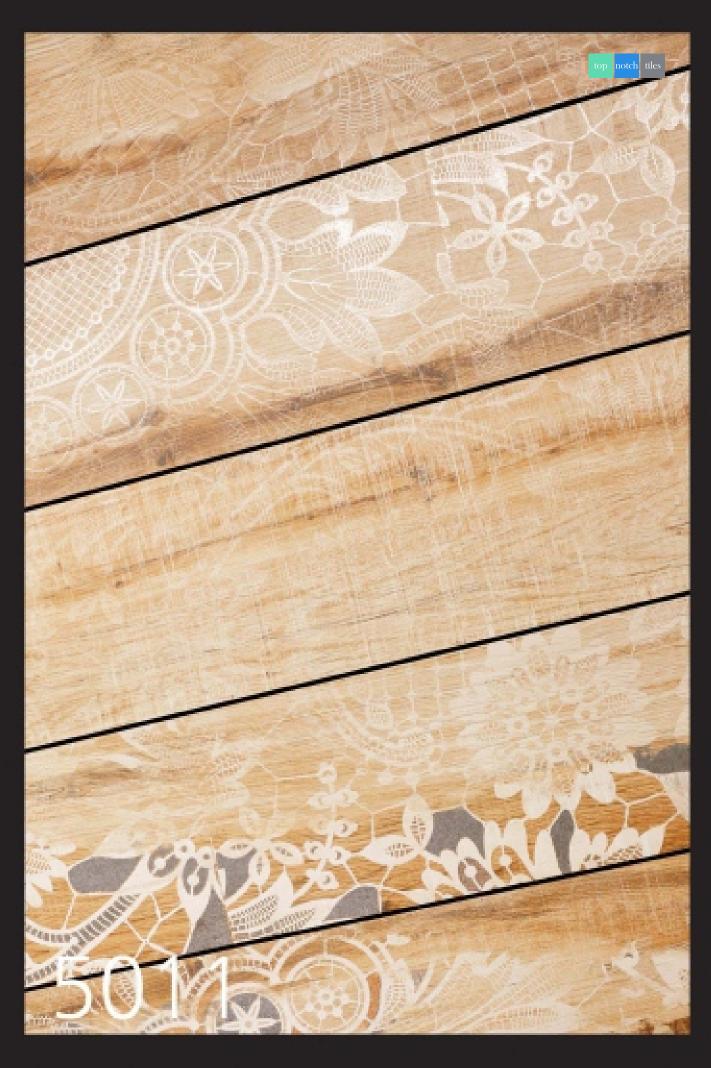


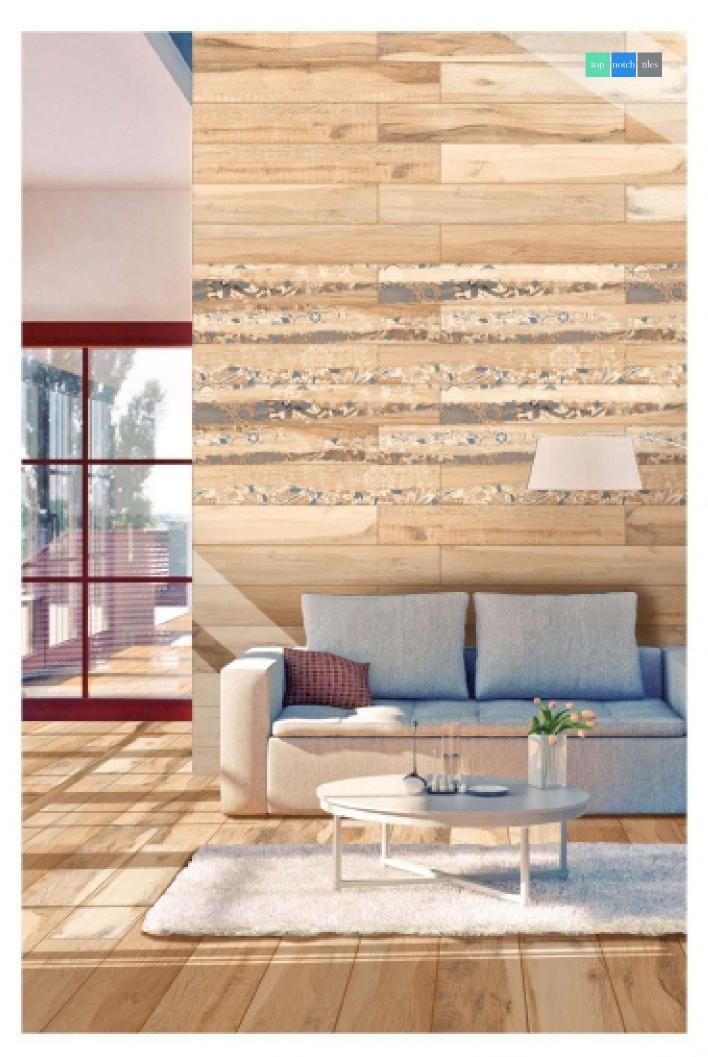


5010 BASE I 5013 HL

MATTE | 9 face Texture Surface

HL: Wall Application Only Base: Wall & Floor Application



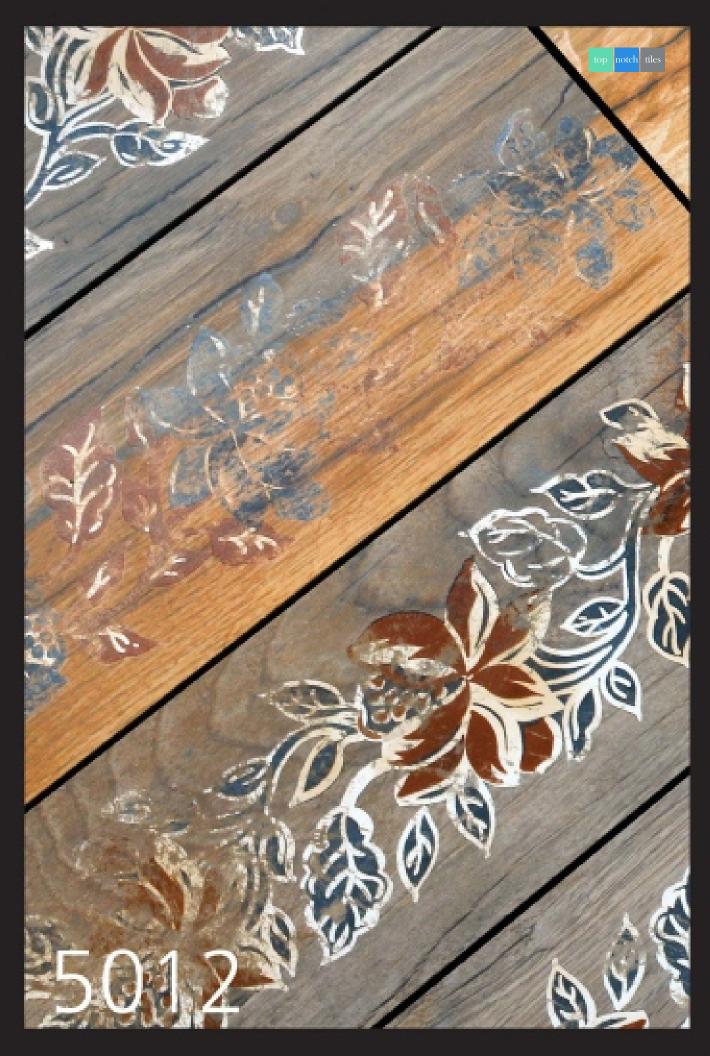




5011 BASE I 5011 HL

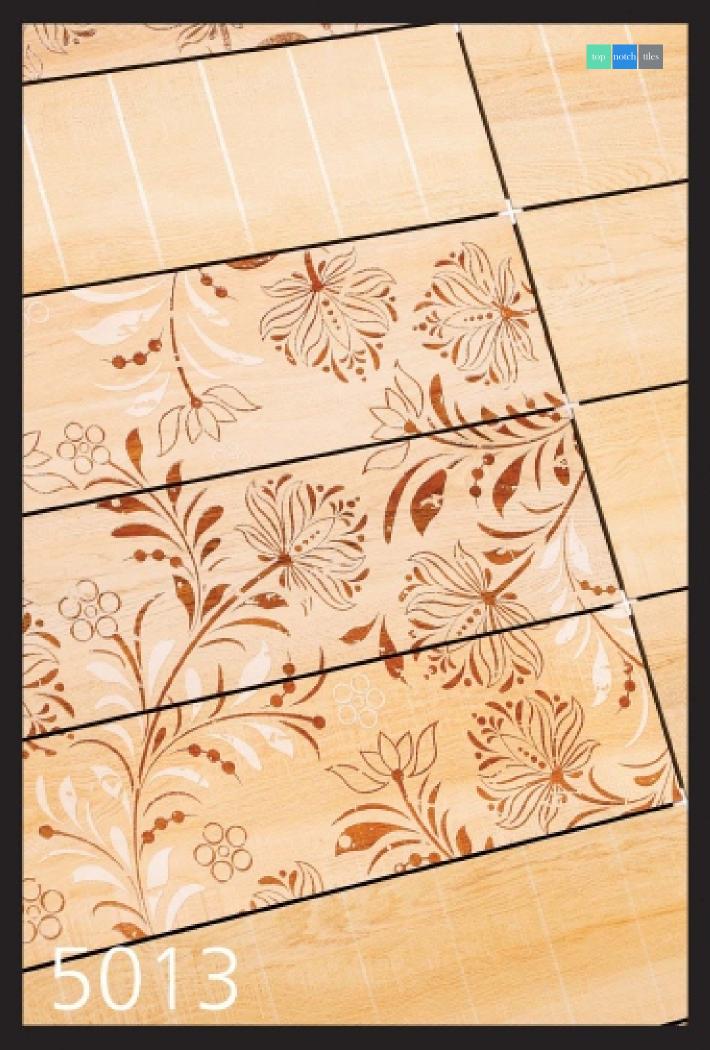
MATTE | 9 face Texture Surface

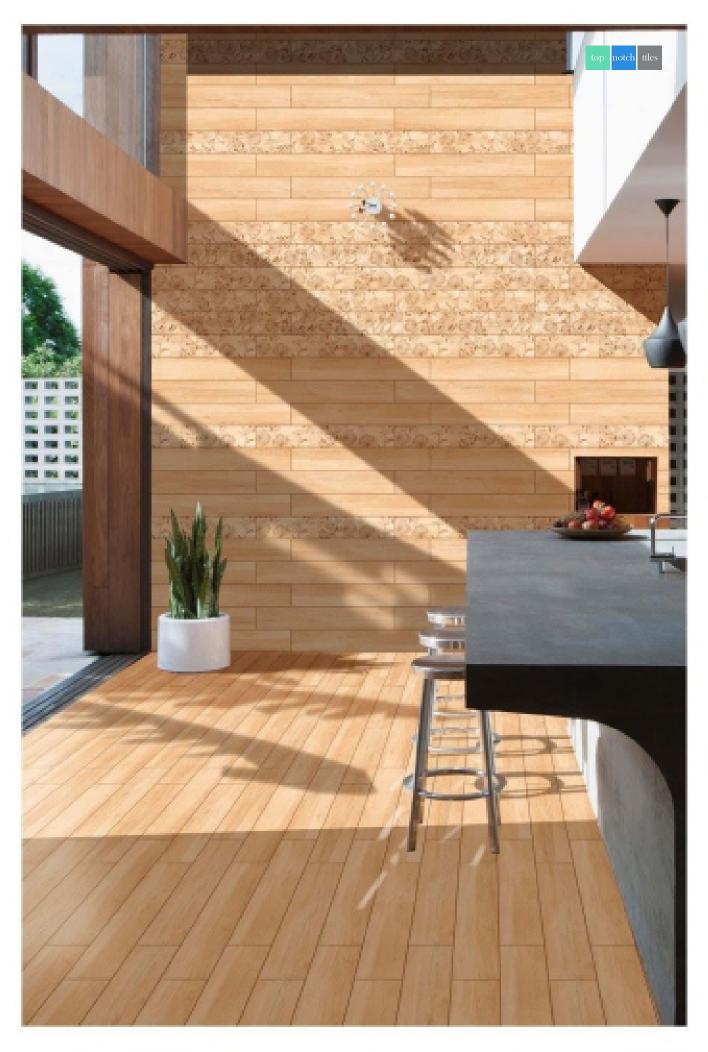
195 x 1200 mm | GVT





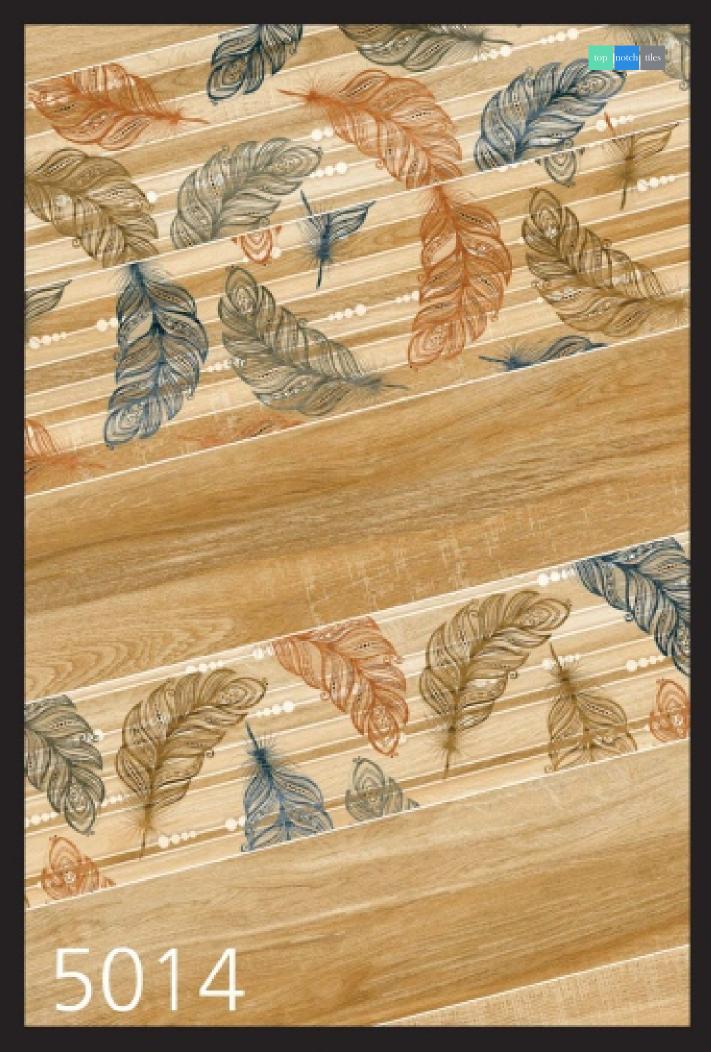
5012 BASE I 5012 HL





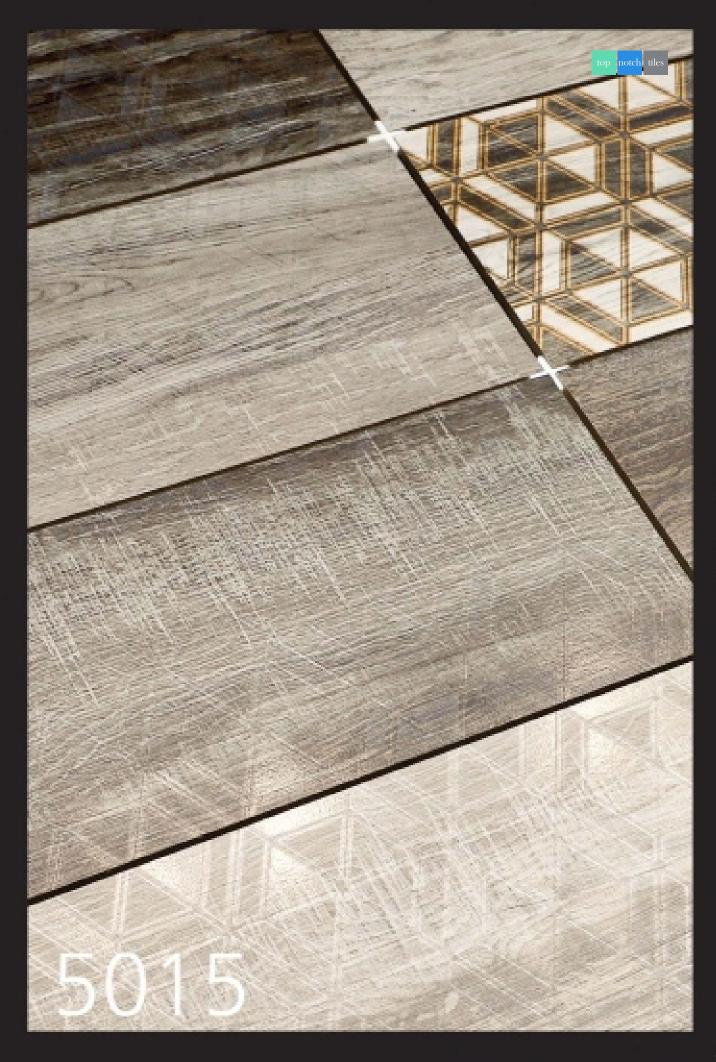


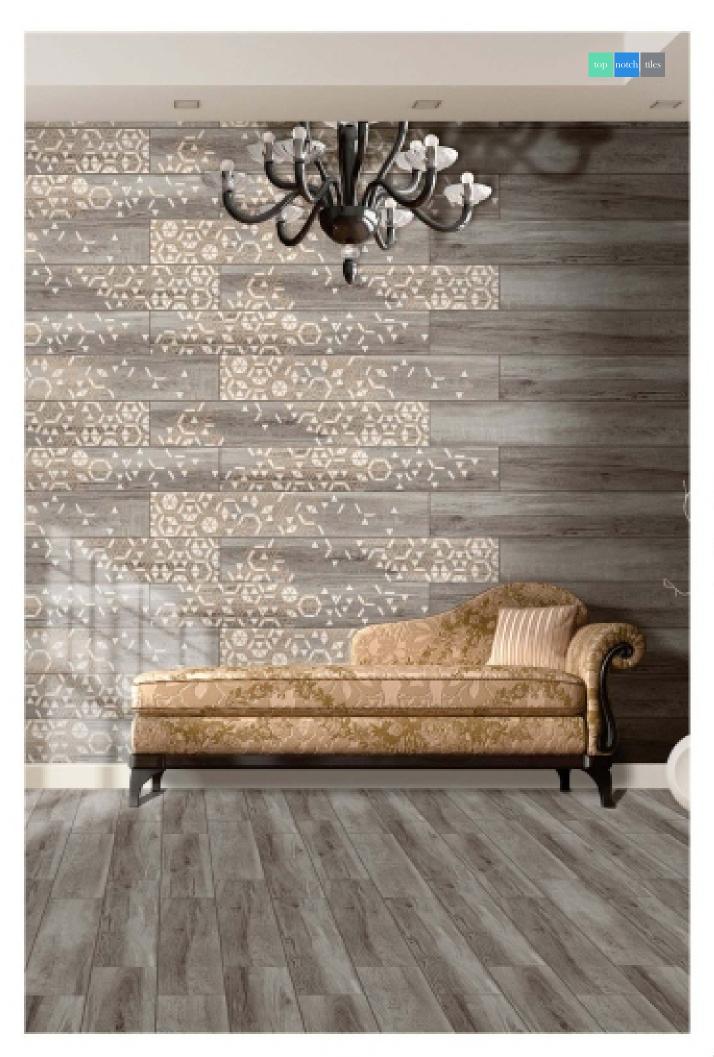
5013 BASE I 5013 HL





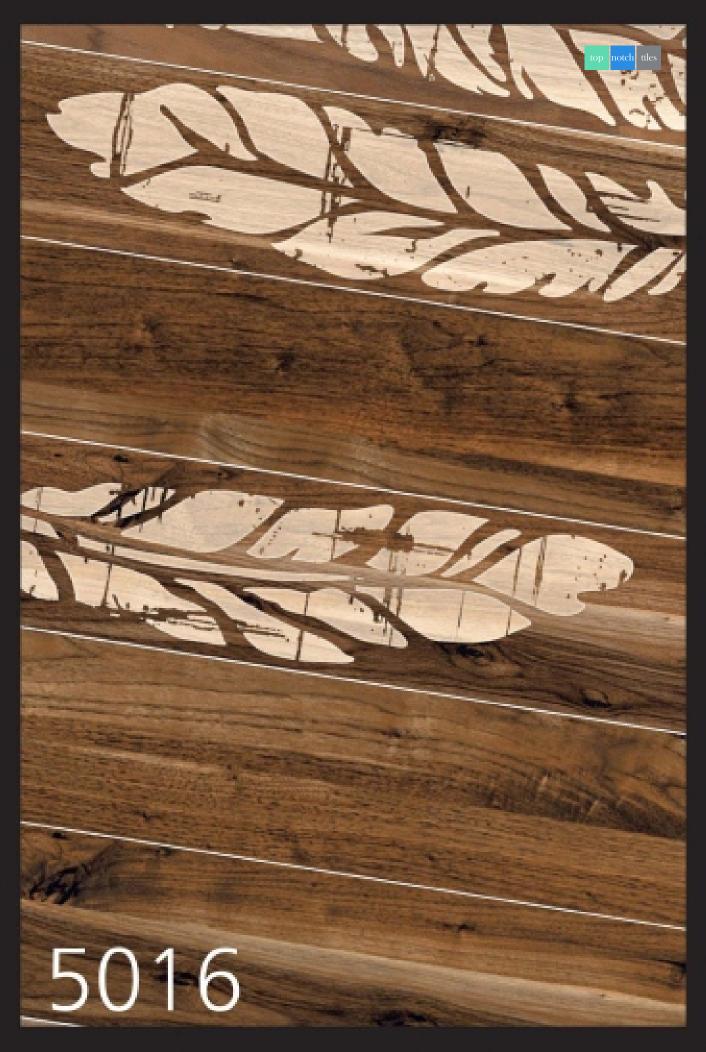
5014 BASE I 5014 HL







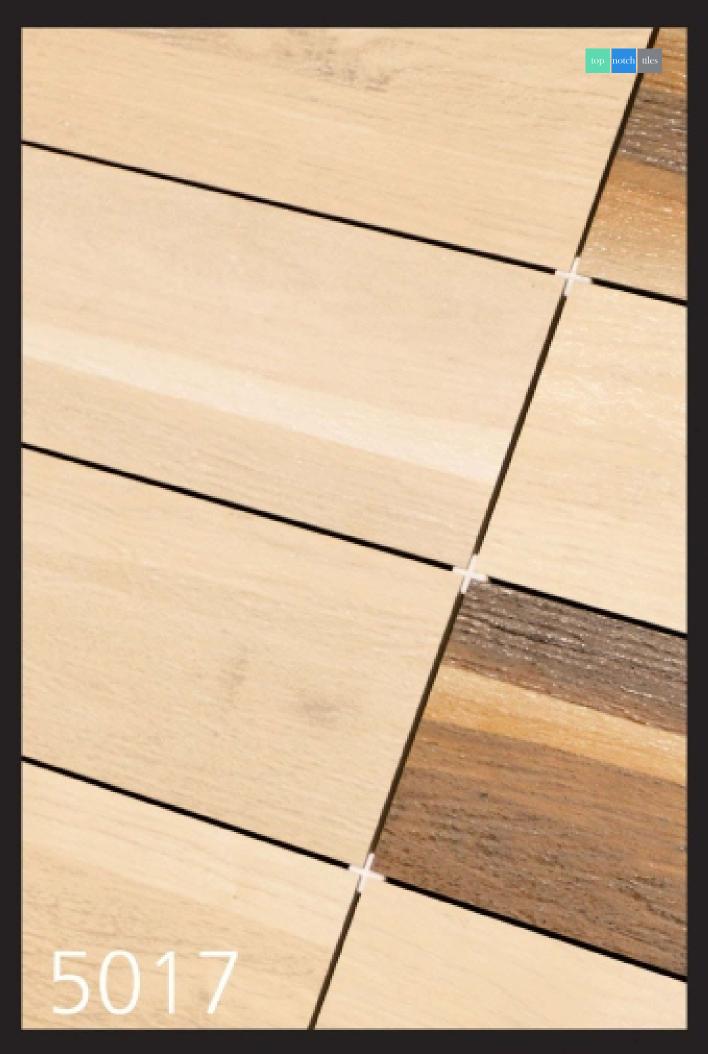
5015 BASE I 5015 HL







5016 BASE I 5016 HL



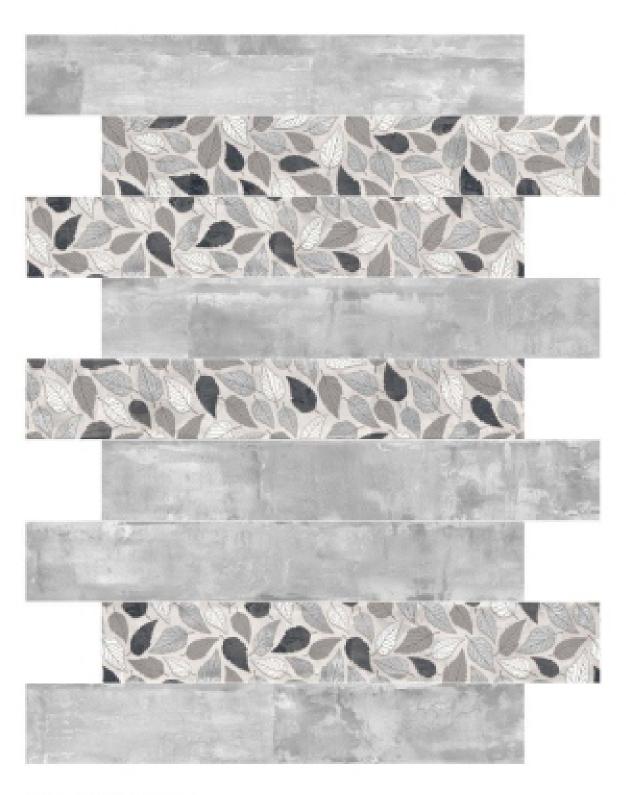




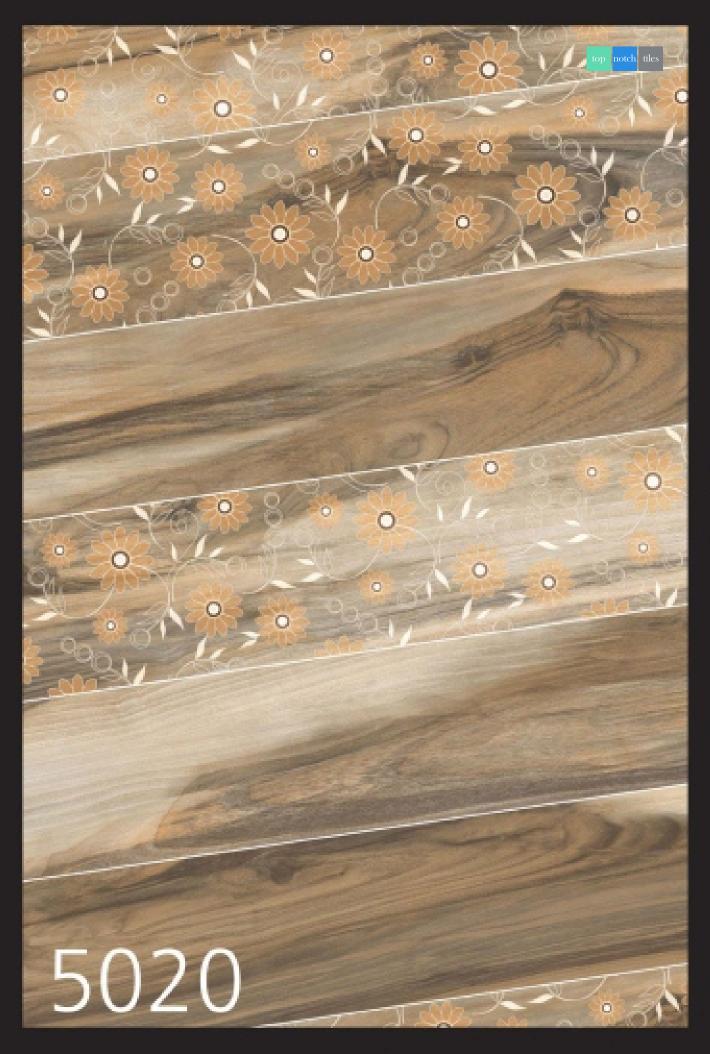
5017 BASE

MATTE Texture Surface



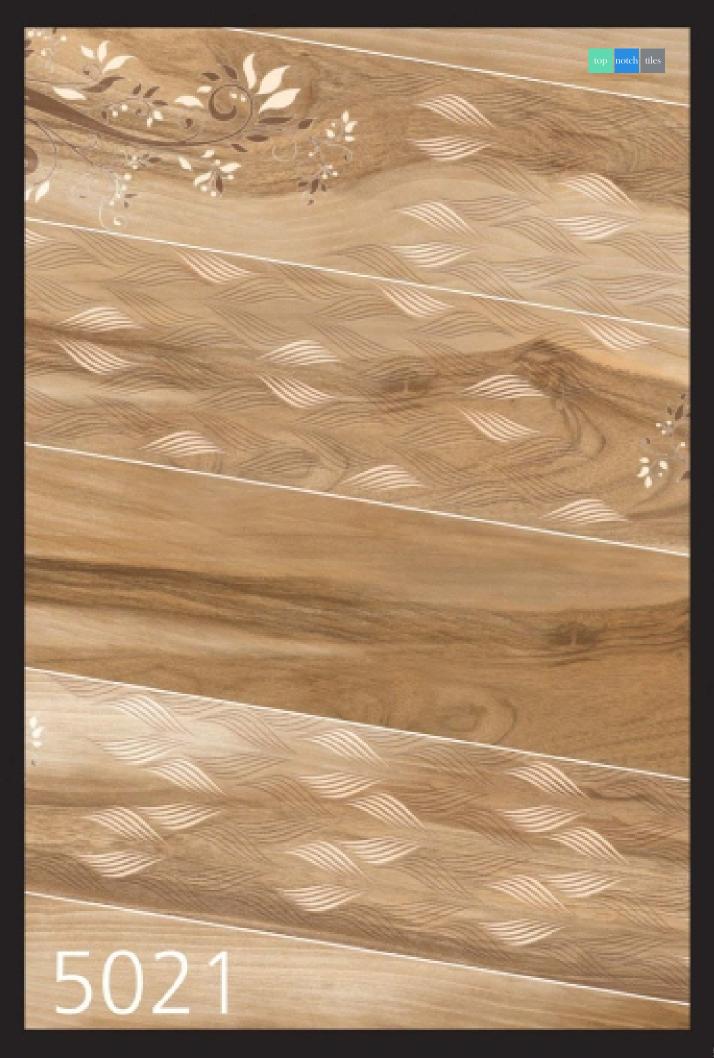


5018 BASE I 5018 HL





5020 BASE I 5020 HL





5021 BASE I 5021 HL

TECHNICAL SPECIFICATIONS

SIRL MO.	CHWRACTERISTICS	STANDARD AS PER ISO 1300SIEN 14411 GROUP BIA	MEAN VALUE OF POLISHED SVT	MEAN VALUE OF SVT	TEST METHOD
REGU	LATORY PROPERTIES				
1	Deviation in Length & Width	± 0.50 %	± 0.10 %	± 0.10 %	150-10545-2
2	Deviation in Thickness	± 5.00 %	±4.00%	± 4.00 %	190-10545-2
3	Straightness of Sides	± 0.50 %	± 1.10 %	± 0.10 %	80-18545-2
4	Rectangularity	± 0.50 %	±0.00%	±0.10%	(90-19545-2
6	Surface Flatness	±0.50 %	±1.20 %	± 0.20 %	190-11545-2
6	Calor Difference	Unaltered.	No Change	No Change	190-11545-16
7	Clossiness	As For Mfg.	>90 %	Mn. 4 %	Glossometer 60'
8.	Surface Quality	Min. 95% Tiles should be then from visible defect	Conforms	Conforms	190-11545-2
STRU	CTURAL PROPERTIES				
9	Water Absorption %	s 0.50 %	E.s 0.06%	E < 0.05 %	190-18545-3
10	Apparent Density	>2.figml co	> 2.11 gm/ce	> 2.10 gm/ co	DIIN 51082
MASS	IVE MECHANICAL PROPERTIES				
11	Resusal Medalus of Rapture	Mix. 35W mm*	Mo. 40N nm²	Mn. 40N mm'	80-18945-4
12	Fleisural Breaking Strength in N	Mix. 1300 N	> 2000 N	F 2000 N	190-10545-4
13	Impact Resistance	As Per Mig.	Min. 0.55	Min. 0.95	180-18645-5
SUBS	ACE RECHANICAL PROPERTIES				
14	Surface Abrasion Resistance	As Per Mig.	Min. Class 3	Mr. Class 4	180-18545-7
13	Mot/s Hardness	As For Mg.	Mrs. 4	Min. 5	EN 101
THER	MO HYDROMETRIC PROPERTIES				
15	Frest Resistance	No Damage	No Darrage	No Demage	190-10545-12
17	Thermal Shock Resistance	No Damage	No Damage	No Damage	190-10545-9
18	Moisture Expansion	NI	Mi	NE	190-18945-10
19	Thermal Explansion (COE)	Max. 9.0 x 10*	Max. 6.5 x 10°	Max. 6.5 x 10"	190-18545-8
20.	Crazing Resistance	As For Mig.	Min. 10 Cycle	Min. 10 Cydle	190-11545-11
CHEM	HICAL PROPERTIES				
21	Resistance of House Hold Chem.	No Domage	Ne Darrage*	No Comage*	180-18645-13
22	Resistance to Staining	Resistant	No Darrage	No Damage*	80-10545-14
SAFE	TY PROPERTIES				
23	Sip Resistance	As Par Mg.	≥ 0.40	× 0.40	150-10545-17
24	Fire Resistance	As Par Mg.	Fire Proof.	Fire Proof	N.A.
25	Lead & Catmium given off by Blazed Tiles	As Par Mg.	Dose Not Yeld Pb & Cd	Dose Not Yield Pb & Cd	80-18545-15

[&]quot;Diospiness 90% with Nani Technology in PGYT. "Except Hydraflooric Acid it's compound

PACKING DETAILS

PRODUCT	NOMINAL SIZE	NO. OF TILES PER BOX	COVERAGE AREA / BOX	
	680 x 1280 mm	2 Pcs.	1.44 Sq. Mr.	
	300 x 1200 mm	4 Pts.	1.44 Sq. Mr.	
	195 x 1290 mm	6 Pos.	1.40 Sq. Mr	
	600 x 600 mm	4 Pcs.	1.44 Sq. Mr.	

NOTES Calcur Shown are as accurate as the limitations of the printing process will allow. Prospective outcomes are advised to inspects cample of the file before ordering. Every effort has been made to ensure the accountry of the information given. However, the company recovering right of the agency floation without prior redox. Sometime variation in shadow size being information amount in adversarial prior redox. Beforefining, we advise you to follow the fiving instructions in the control the files as no responsibility can be accepted by the company more the files have been fixed.

GENERAL NOTE: Any Complaint must be brought to the congany's notice within 10 days of purchase Sibelbre being of ties.



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