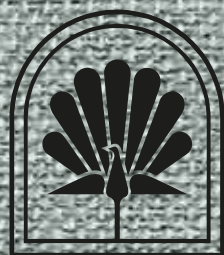
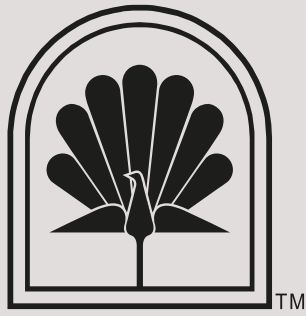


Greenlam — Edition 2024 — 2026



Greenlam
LAMINATES



Greenlam
LAMINATES



Nature always
gives us more
than we seek.

The richness I experience comes from Nature, my source of inspiration, solace and adventure. Its way of revealing wonders and surprises astounds: In colours, I see beatific smiles. In flowers, I enjoy heartening transformation. In stillness, I feel inner peace. Truly, Nature is Heaven under my feet and all around me.

www.greenlam.com

Anti Virus
Anti Bacterial

┌

└



Greenlam
LAMINATES

Driven for Excellence

Among the world's top three producer of laminates, Greenlam Laminates brings a legacy of exceptional artistry, unsurpassed quality and unyielding passion for excellence to the table. With a production capacity of 24.52 million sheets every year, we have always ensured that superior quality products are available to you. Innovative technology and creative solution have been our guiding principles from day one.

Professionals such as architects, interior designers and end consumers can rely on us to immerse their decor ideas with elegance and character.

We have our team and a wide network of dealers and distributors, in over 120 countries to thank for maintaining our level of excellence and commitment. Our esteemed list of clients inspire us to innovate and ideate towards delivering the best.

Sustainability Story

Responsible beauty

We believe creating beautiful spaces does not have to be at the expense of hurting our planet. At Greenlam, we're committed to fight climate change. For us, this means taking accountability by putting environmentally conscious production, practices and packaging at the centre of our business model.

Zero liquid discharge

We carry out continuous research, improvements and modifications in our processes to ensure that no toxins or pollutants in the form of liquids or emissions are discharged from our plants.

Responsible forestry

Our products are made from recycled or FSC® and PEFC™** certified paper that come from sustainably managed forests, which contribute to combating climate change because of their capacity to remove carbon from the atmosphere and store it.

People- and environment- friendly products

Our laminate production is free of noxious asbestos, copper chromates, arsenate compounds, lead, heavy metals, urea, formaldehyde compounds and restricted hazardous substances. Our products are also compliant with the global emission VOCs^, formalin and other allied chemical constituents as part of our effort to maintain peak indoor air quality.

Effective waste management

The real-time monitoring of our resources significantly reduces processing costs, waste production and disposal expenditure. Together with our waste- paper recycling endeavours, we save 8,000 fully-grown trees every year.

Responsible logistics

We use only fuel-efficient and low-gas emitting vehicles to reduce carbon dioxide emissions.

Optimal indoor air quality

Stringent air monitoring and periodic tests ensure that our internal work environment is at its best.

Renewable energy utilisation

We procure various renewable energy resources, including Biofuel and solar power, to be used in our laminate production.

Synthetic and petrochemical ingredient reduction

Where possible, synthetic and petrochemical ingredients are substituted with naturally occurring components derived from nature to further lower carbon and VOCs^ emissions and enhance our laminate handling quality.

Energy and water conservation

We embrace methods that promote environmental protection and renewal, such as our pressurised hot water system designed to scale back groundwater withdrawal, improving energy efficiency.

FSC®: Forest Stewardship Council. Greenlam provides FSC® certified products on request (Certification No. DNV-COC-002714)

**PEFC™: Programme for the Endorsement of Forest Certification. Greenlam provides PEFC™ certified products on request (Certificate Code. DNVSE- PEFC- COC- 379)

^VOCs: Volatile Organic Compounds

Certifications

Environmental Credentials

We are proud to exceed the industry benchmark in the area of green certifications. In particular, rigorous tests have shown that greenlam laminates emit minimal levels of VOCs[^], which have the potential to adversely impact the health of people that are exposed, and are certified to be suitable for use in environments where children may spend significant periods of time, such as hospitals and clinics.



No compromises on quality

We care deeply about the details – of the products we create, and how we make them. Throughout Greenlam's entire manufacturing process, we apply the highest standards to ensure that the most exacting quality is attained, beginning with sourcing from suppliers who provide us with paper which is either recycled or made from responsibly sourced* timber, to collaborating with printers behind exquisite laminate designs.

The final result is a product that is consistent in quality, incredibly durable and warp-resistant.

Anti-virus And Anti-bacterial Protection



Greenlam laminates are treated with high-efficacy, anti-microbial agents, retarding and eliminating up to 99.9% of commonly found bacteria and viruses, including sars-cov-2, which causes covid-19.

Fire Retardant



Greenlam laminates have been tested to achieve optimal fire-propagation reduction and surface spread-of-flame performance. Proof of certification is available upon request.

NSF Certification



Greenlam laminates are certified according to the NSF^{^^} food safety and environmental health standards, and are harmless upon direct contact with food.

^{***}As per the test report 99.99% of bacteria and virus gets retarded within 24 hours of contact"

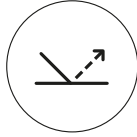
^{^^}National Sanitation Foundation

AFX

Greenlam AFX Laminates are ultra matt surfaces made with the Electron Beam Curing (EBC) technology. These self-healing laminate surfaces are scattered with a dense grid of cross polymers, in the event of micro-scratches this grid can be reactivated with the application of heat, helping the surface to reacquire its original appearance. Greenlam AFX allows designers and specifiers to achieve the ultra matt uber look with the benefits of food contact safe, anti-fingerprint, hydro repellent, anti-mould and scratch resistant properties for wide spectrum of applications.



Anti-fingerprint



Matt surface
with low light
reflection



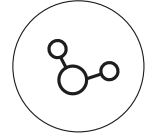
Soft Touch



Thermal
Healing



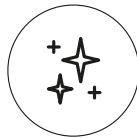
Anti-Virus
Anti-Bacterial**



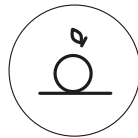
Highly resistant
to chemicals



Scratch
Resistant



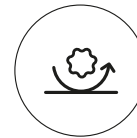
Hygienic



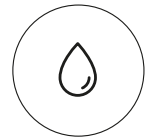
Food-contact
Suitable



Easy to clean



Mould
Resistant



Hydro-repellant

Sizes 1300 x 3050 mm

Thickness 0.7 mm and above



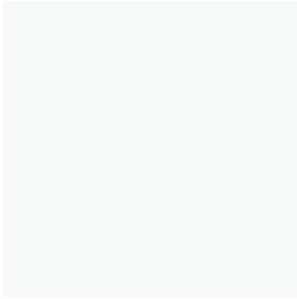
A

B

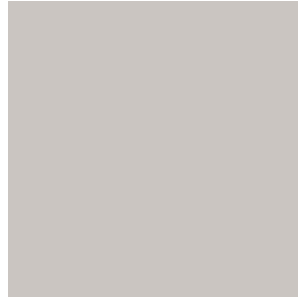
C

AFX

1



9851 AFX
White X



9854 AFX **N**
Dove



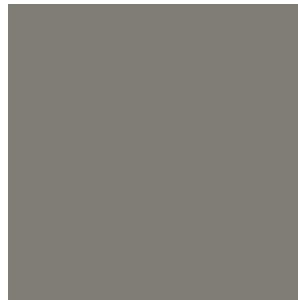
9862 AFX **N**
Titan



2



9855 AFX **N**
Basalt Grey



9852 AFX
Eden Grey



9853 AFX
Anthracite



3



9858 AFX **N**
Victorian Violet



9857 AFX **N**
Country Blue



9860 AFX **N**
Twilight Blue



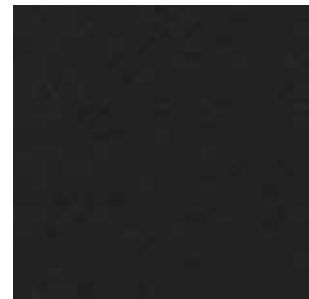
4



9856 AFX **N**
Coffee Bean



9859 AFX **N**
Sea Weed Green



9861 AFX
Black X



**As per the test report 99.99% of bacteria and viruses gets retarded within 24 hours of contact

Patterns




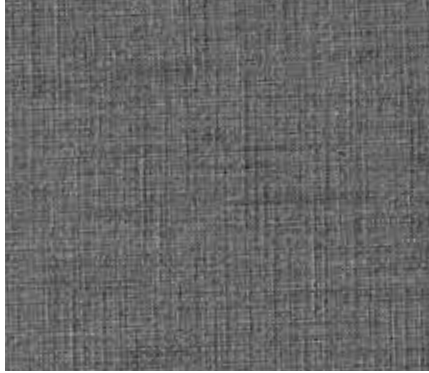












01

With a wide range of patterns and textures, our laminates have been designed for every possibility. This ranges from naturally occurring stones like marble and granite to man-made Materials like textiles and concrete. With advanced printing technology, we are able to mimic the finest details of the materials we replicate, resulting in ultra-realistic surfaces that are almost indistinguishable from the original.

Fabric















Introduce a gentler palette into your space with our textile laminate.

PATTERNS

	A	B	C	D
1				
	5591 TXM N Kota Pearl 	5601 TXM Woven Ash Grey 	505 TXM Livid Ecstasy 	5602 TXM Woven Anthracite 
2				
	503 TXM Mod Twine 	504 TXM Earthy Elite 	5592 TXM N Kota Sage 	5593 TXM N Kota Rust 

Metals & Pearlescents

Opt for this collection of brushed metallic laminates for premium interior aesthetics that leave a lasting impression.

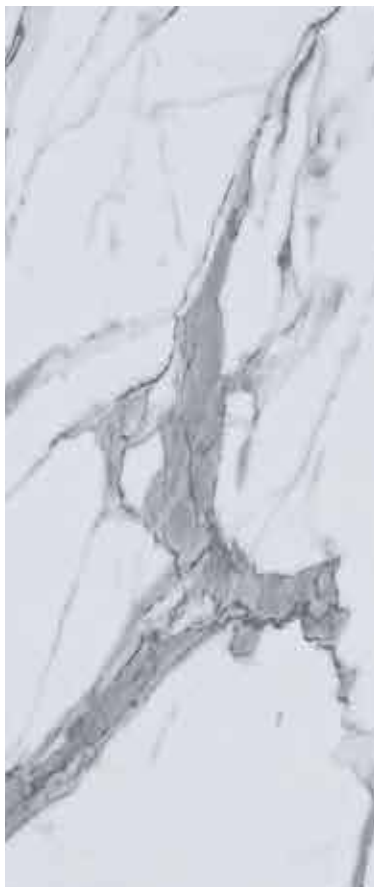
3				
	930 FWN N Glisten 	938 SUD Armour Taupe 	948 FWN N Black Sea Pearl 	
4				
	9044 BRD N Gold Foil 	9045 BRD N Copper Foil 	9046 BRD N Bronze Foil 	9031 BRD N Silver Metal 

Stone

Stones are everywhere. Be it natural terrazzos or sandstone, these are the flavour of interior industry now.

PATTERNS

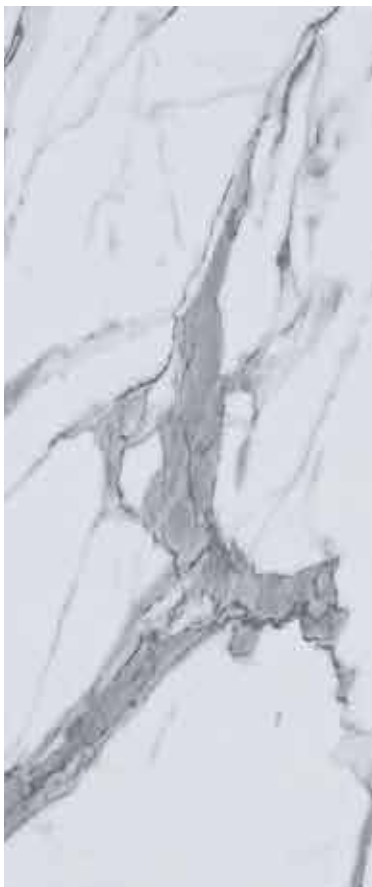
A




5574 SGL 
Statuario



B



5574 JUP 
Statuario



C



5584 SAT
Athena




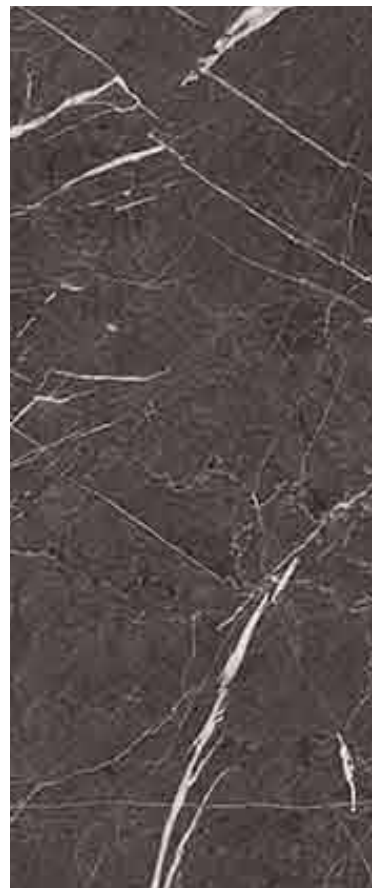
2



5572 STN
Grey Marquina



5596 JUP 
Manitoba



5575 SGL 
Black Marmor



A



5597 JUP **N**
Sanganer Pearl



B



5571 STN
Creme Marquina



C



5598 JUP **N**
Sanganer Terracotta



1



5583 SAT
Visconti



2



5573 STN
Tanned Marquina



5856 STN
Steel Oxid



Woods

02

The beauty of well defined wood grains will never go out of style. From quiet minimalism to bold masculinity, the secret of our ultra-realistic wood laminates lies in the precise colour tones and three-dimensional surface designs. Backed by our experience and knowledge in wood veneers, we are able to achieve the unique veneer look that give our laminates their distinct wood lines, swirls, knots and cathedrals.

A



5409 VRB
Alaskan



B



9611 VRB
Innate Ash



C



9624 VRB
Walnut Delicacy



1



5348 VRB
Sherwood Oak



2



5428 VRB
Trusted Oak



9622 VRB
Prime Walnut



A

B

1



5351 SY
Cardiff Elm



5353 SY
Rosenheim Elm



2



5384 ARA
Lido Pine



5343 ARA
Liro Sap



A

B

C

1



5375 TRC
Saturno Walnut



5382 TRC
Chelsea Chestnut Brown



2



5373 TRC
Aspen Oak



5383 TRC
Chelsea Chestnut Anthracite



5380 TRC
Black Forest



A

B

C

1



5304 RFT
Clear Splendor



5332 SAN
Italian Beech



5377 SAT
Dandy Wood Taupe



2



5310 CHS
White Ash



3373 RBK
Hush Sucupira



A



5311 CHS
California Ash



B



3322 CHW
Clement Nut



C



5312 CHS
Cured Ash



WOODS

1



5379 SAT
Manor



2



5329 OLM
Crest Oak



5378 SAT
Dandy Wood Anthracite



Colours

03

Choose from the entire spectrum of colours that range from pretty pastels to electric hues. Our collection also offers different finishes that cater to your specific design, this includes suede, super gloss, fawn & many other textures.

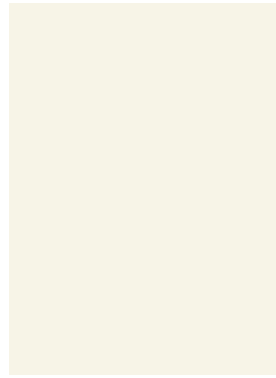
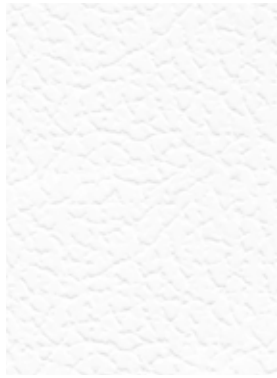
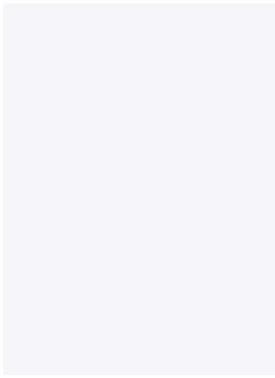
A

B

C

D

1



101 SGL
White



107 FWN ^N
Wool



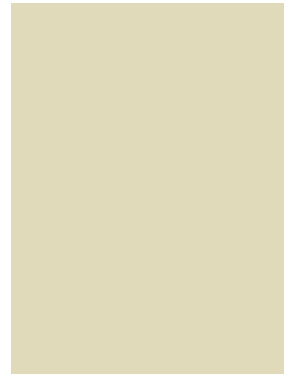
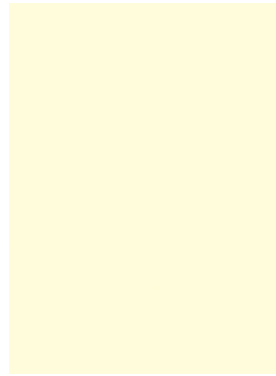
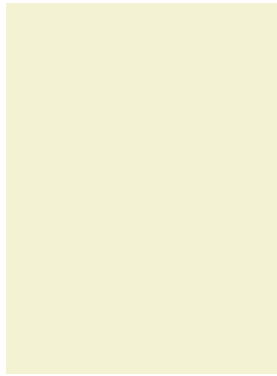
107 SGL
Wool



107 OLM
Wool



2



111 SAT
Designer White



124 SGL
Mysore Ivory



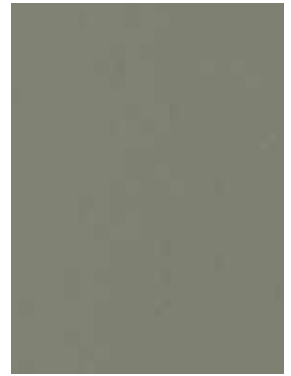
124 SAT
Mysore Ivory



133 SAT
Moon Stone



3



275 SAT
Pearl Grey



276 SAT
Pebble



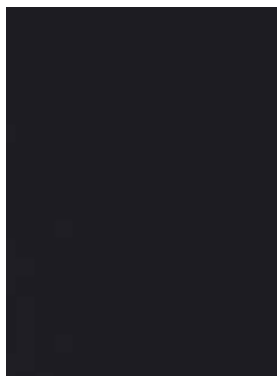
269 SAT
Smog



261 SGL
Dark Grey



4



401 SGL
Black



401 SAT
Black



401 JUP ^N
Black



401 FWN ^N
Black



1 COLOURS

A



205 JUP **N**
Brick



B



138 SAT
Terracotta



C



203 SGL
Red



D



201 FWN **N**
Maroon



2



248 SAT
Leaf Green



244 FWN **N**
Green Pepper



229 SGL
Yellow



281 SAT
Navy Blue



3



463 TST
Pacific



4



364 SAT
Emerald



244 FWN
Green Pepper



Greenlam
LAMINATES

TECHNICAL SPECIFICATIONS

Conforms to EN 438-3:2016 Standards					
Characteristics	Test Standard	Units	Specified Value	Greenlam Value	
				HGS & HGF (FR)	HGP
Physical & Dimensional Properties					
Values					
Nominal Thickness		mm	As claimed by supplier	0.7	0.7
Thickness tolerance	EN 438-2-5	mm	± 0.10	0.65 to 0.70	0.65 to 0.70
Density	EN ISO 1183-1	gms/cm ³	1.35 Min	1.38 to 1.40	1.38 to 1.40
Length & Width tolerance	EN 438-2-6	mm	0	0	0
Straightness of edges	EN 438-2-7	mm/m	≤ 1.5 deviation	≤ 1.5	≤ 1.5
Squareness of edges	EN 438-2-8	mm/m	≤ 1.5 deviation	≤ 1.5	≤ 1.5
Flatness	EN 438-2-9	mm/m	≤ 60 deviation	≤ 50	≤ 50
Dimensional Stability at High temperature					
Longitudinal	EN 438-2-17	%	≤ 0.55 Max	≤ 0.35	≤ 0.45
Transverse			≤ 1.05 Max	≤ 0.55	≤ 0.65
Resistance to Boiling water	EN 438-2-12	Rating	4 Min	4	4
Mechanical Properties					
Resistance to Cracking	EN 438-2-23	Rating	4 Min	4	4
Impact Resistance					
Small Diameter Ball	EN 438-2-20	N	20 Min	25	25
Large Diameter Ball (drop height for ≤10mm imprint)	EN 438-2-21	mm	≥ 800	1000	1000
Minimum Bending Radius (Convex & Concave)		cm	20	20	
Surface Properties					
Surface Defects					
Spot defects	EN 438-2-4	mm ² /m ²	≤ 1	Conforms	Conforms
Linear defects		mm/m ²	≤ 10	≤ 10	≤ 10
Resistance to surface wear (initial point)	EN 438-2-10	No. of resolutions	150 Min	200	200
Resistance to Steam	EN 438-2-14	Rating	4 Min	5	4
Dry heat resistance (160 Degree C)	EN 438-2-16	Rating	4 Min	5	4
Scratch Resistant	EN 438-2-25	N	2.0 Min	3	3
Stain Resistant	EN 438-2-26	Rating	5 Min	5	5
Group - 1 & 2					
Group - 3					
Light fastness under artificial light, Grey Scale	EN 438-2-27	Rating	4 to 5	4 to 5	4 to 5
Minimum post forming radius	EN 438-2-31 or 32	mm	7	NA	Thk 0.7mm ≥ 6 mm
Blistering Resistance	EN 438-2-32 or 33	seconds	10	NA	≥ 15
Fire Performance					
Reaction to Fire	EN 13501-1	Class	-	Bs1 d0 for FR & Cs1 d0 for GS	Cs1 d0
Thermal Conductivity	EN 12524	W/m °K		0.24	0.24
Health and Environmental Characteristics					
Food safe	EN 13130-1	-	-	YES	YES
Formaldehyde emission (release)	EN 717-1/ UL 2818	Class	-	E 1 / 7.3 ppb	E 1 / 7.3 ppb
Volatile Organic Compounds (VOC) Emission	ISO 16000-9	Class	-	A	A
Anti-Viral Efficacy & Activity					
Reduction in 24 hours	ISO 21702-2019	%	95.0 (Min)	upto 99.99	upto 99.99
Activity after 24 hours		Log Reduction	2.0 (Min)	Exceeds	Exceeds
Antibacterial Efficacy & Activity					
Reduction in 24 hours	JIS 2801-2012	%	95.0 (Min)	upto 99.99	upto 99.99
Activity after 24 hours		Log Reduction	2.0 (Min)	Exceeds	Exceeds
Antifungus Efficacy & Activity					
Growth after 28 days	ASTM G-21-2015	Rating	1	0 (No Growth)	0 (No Growth)
HGS = Horizontal General Purpose Standard HGP = Horizontal General Purpose Post Forming Grade HGF (FR) = Horizontal General Purpose FIRE RETARDANT Fire test performance will depend on laminate thickness and construction, substrate type and thickness, and adhesive used. It is advised to contact the laminate manufacturer for details of test reports and certifications held. Greenlam can supply type S and F HPLs. Class (Rating) - 1= Surface damage, 2= Severe appearance alteration, 3= Moderate change, 4= Slight change visible at certain angle, 5= No change			Virus tested: MS2 Bacteriophage Bacteria tested - 1.Pseudomonas. 2. Entrococcus Faecalis, 3.Candida Albicans 4.Pseudomonas Aeruginosa 5. Escherichia Coli 6. Klebsiella 7. MRSA (Methicillin Resistant Staphylococcus Aureus) 8. Salmonella Enterica Fungus tested: 1.Aspergillus niger 2. Penicillium funiculosum 3. Gliocladium virens 4. Chaetobium globosum 5. Aurobasidium pullulans As per the test report 99.99% of bacteria and virus gets retarded within 24 hours of contact.		

LIMITED WARRANTY

Greenlam Industries Limited (GREENLAM®) warrants to the original Buyer that GREENLAM® HPL will be free of defects, under normal, proper and intended usage within acceptable manufacturing specifications for a period of one (1) year from date of sale to the original Buyer. Buyer's remedy in case of claims, as a result of defective HPL, shall be limited to only the replacement of HPL by GREENLAM®.

TRADEMARKS

GREENLAM®, the GREENLAM® logo and are registered trademarks of Greenlam Industries Ltd or its subsidiaries.

CHANGE OF SPECIFICATION

The company reserves the right to change specifications at any time without prior notice. It is recommended that you request actual samples prior to specification.



INDEX

Décor No.	Décor Code	Décor Name	Page	Row	Column	Global Band - Edge Band
101	SGL	White	14	1	A	GBS108
107	FWN	Wool	14	1	B	-
107	SGL	Wool	14	1	C	GBS118
107	OLM	Wool	14	1	D	GB261
111	SAT	Designer White	14	2	A	GBS195
124	SGL	Mysore Ivory	14	2	B	GBS111
124	SAT	Mysore Ivory	14	2	C	GBS111
133	SAT	Moon Stone	14	2	D	GB130
138	SAT	Terracotta	15	1	B	GB120
201	FWN	Maroon	15	1	D	-
203	SGL	Red	15	1	C	GBS007
205	JUP	Brick	15	1	A	-
229	SGL	Yellow	15	2	C	GBS091
244	FWN	Green Pepper	15	2	B	-
248	SAT	Leaf Green	15	2	A	GB123
261	SGL	Dark Grey	14	3	D	GBS052
269	SAT	Smog	14	3	C	GB131
275	SAT	Pearl Grey	14	3	A	GB127
276	SAT	Pebble	14	3	B	GB132
281	SAT	Navy Blue	15	2	D	GB126
364	SAT	Emerald	15	4	A	GB129
401	FWN	Black	14	4	D	-
401	SGL	Black	14	4	A	GB003
401	SAT	Black	14	4	B	GB003
401	JUP	Black	14	4	C	-
463	TST	Pacific	15	3	A	GB267
503	TXM	Mod Twine	4	2	A	GBW2111
504	TXM	Earthy Elite	4	2	B	GBW2273
505	TXM	Livid Ecstasy	4	1	C	GBW2112
930	FWN	Glisten	4	3	B	-
938	SUD	Armour Taupe	4	3	C	-
948	FWN	Black Sea Pearl	4	3	D	-
3322	CHW	Clement Nut	12	1	B	GBW2797
3373	RBK	Hush Sucupira	11	2	B	GBW2799
5304	RFT	Clear Splendor	11	1	A	GBW2806
5310	CHS	White Ash	11	2	A	GBW2308
5311	CHS	California Ash	12	1	A	GBW2313
5312	CHS	Cured Ash	12	1	C	GBW2393
5329	OLM	Crest Oak	12	2	B	GBW2164
5332	SAN	Italian Beech	11	1	B	GBW2710
5343	ARA	Liro Sap	9	2	B	GBW2162
5348	VRB	Sherwood Oak	8	2	A	GBW2800
5351	SY	Cardiff Elm	9	1	A	GBW2709
5353	SY	Rosenheim Elm	9	1	B	GBW2085
5373	TRC	Aspen Oak	10	2	A	GBW2127
5375	TRC	Saturno Walnut	10	1	A	GBW2125
5377	SAT	Dandy Wood Taupe	11	1	C	GBW2327
5378	SAT	Dandy Wood Anthracite	12	2	C	GBW2326
5379	SAT	Manor	12	2	A	GBW2807
5380	TRC	Black Forest	10	2	C	GBW2805

INDEX

Décor No.	Décor Code	Décor Name	Page	Row	Column	Global Band - Edge Band
5382	TRC	Chelsea Chestnut Brown	10	1	C	GBW2126
5383	TRC	Chelsea Chestnut Anthracite	10	2	B	GBW2132
5384	ARA	Lido Pine	9	2	A	GBW2130
5409	VRB	Alaskan	8	1	A	GBW468 D
5428	VRB	Trusted Oak	8	2	B	GBW2006
5571	STN	Creme Marquina	6	1	B	GBW2263
5572	STN	Grey Marquina	5	2	A	GBW2474
5573	STN	Tanned Marquina	6	2	B	GBW2475
5574	SGL	Statuario	5	1	A	GBWS1120
5574	JUP	Statuario	5	1	B	-
5575	SGL	Black Marmor	5	2	C	GBWS1110
5583	SAT	Visconti	6	2	A	GBW2230
5584	SAT	Athena	5	1	C	GBW2801
5591	TXM	Kota Pearl	4	1	A	-
5592	TXM	Kota Sage	4	2	C	-
5593	TXM	Kota Rust	4	2	D	-
5596	JUP	Manitoba	5	2	B	-
5597	JUP	Sanganer Pearl	6	1	A	-
5598	JUP	Sanganer Terracotta	6	1	C	-
5601	TXM	Woven Ash Grey	4	1	B	GBW2265
5602	TXM	Woven Anthracite	4	1	D	GBW2804
5856	STN	Steel Oxid	6	2	C	GBW2802
9031	BRD	Silver Metal	4	4	D	-
9044	BRD	Gold Foil	4	4	A	-
9045	BRD	Copper Foil	4	4	B	-
9046	BRD	Bronze Foil	4	4	C	-
9611	VRB	Innate Ash	8	1	B	GBW2798
9622	VRB	Prime Walnut	8	2	C	GBW2218
9624	VRB	Walnut Delicacy	8	1	C	GBW217 D
9851	AFX	White X	2	1	A	GB190
9852	AFX	Eden Grey	2	2	B	GB131
9853	AFX	Anthracite	2	2	C	GB002
9854	AFX	Dove	2	1	B	-
9855	AFX	Basalt Grey	2	2	A	-
9856	AFX	Coffee Bean	2	4	A	-
9857	AFX	Country Blue	2	3	B	-
9858	AFX	Victorian Violet	2	3	A	-
9859	AFX	Sea Weed Green	2	4	B	-
9860	AFX	Twilight Blue	2	3	C	-
9861	AFX	Black X	2	4	C	GB003
9862	AFX	Titan	2	1	C	-

SPLENDOR



HIGH PRESSURE LAMINATES

2024 - 2026

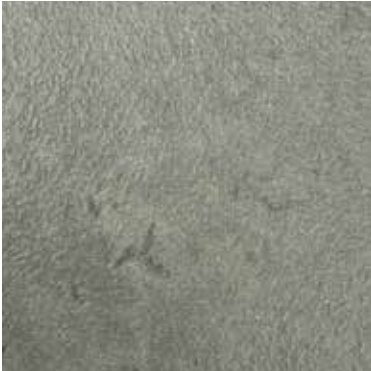
PATTERNS

A

B

C

1



7430 SUD
Macy Grey Concrete



7425 SUD
Gris Concrete



7416 SUD
Grey Linen

2



7415 SUD
White Linen




7413 SUD
Micro Linen



7414 SUD
Macro Linen

3



1972 SUD  NEW
HEDJ Metal

WOOD TEXTURED

A

B

C

D

1



7592 HST
Appease Wood

7593 HST
Calm Wood

1021 VEC
Pure Apple

2



7537 HST
Authentic Zebrano

7540 HST
Swish Stripes

WOOD STANDERD

3



1050 SUD
Silver Oak

7583 SUD
Alluring Teak

7595 SUD
Smoked Oak

6529 SUD
Vintage Oak

WOOD STANDARD

A

B

C

1



6546 SUD
Rich Wenge



6567 SUD
Montana Walnut



6539 SUD
Hazel Bar

2



1490 SUD 
Canadian Walnut




1039 SUD
Virginia Walnut



1054 SUD
Variance

3




6982 SUD 
Brazil Walnut



7531 SUD
Walnut Motle



1491 SUD 
Tbilisi Walnut

WOOD STANDARD


A

B

C

1



1485 SUD 
Bondi Beech


1486 SUD 
Malaysian Oak


1463 SUD
Lacquered Teak

2



6558 SUD
Majestic Pear

1488 SUD 
Plush Cherry

1489 SUD 
Ritzy Cherry

3



6448 SUD
Maroon Oak

6565 SUD
Just Sapele

6559 SUD
Florid Enigma

WOOD STANDARD

A

B

C

1



6988 SUD N
Clair Oak



1011 SUD N
Beaver Oak



4308 SUD N
Eco Walnut

2



1057 SUD
Vienna Walnut



6569 SUD
Sea Beech



4023 SUD
Cadence

3



7639 SUD
Canary Oak



1048 SUD
Himalayan Oak



6573 SUD
Natural Walnut

WOOD STANDARD

A

B

C

1



1448 SUD
Divine Oak



6528 SUD
Skimmed Oak



7598 SUD
Sandy Larch

2



6545 SUD
Pastel Wenge



1097 SUD
Livid Lumber



7521 SUD
Supple Grey

3



7911 SUD
Seamless Silver



1015 SUD  Rustic Pine



1088 SUD
Novel Beech

WOOD STANDARD

A

B

C

1



7618 SUD
Rimini Elm

6995 SUD N
Nordic Pine

7619 SUD
Edelmira

2



6551 SUD
Teak Stroked

7511 SUD
Straight Cherry

1484 SUD N
Scandi Beech

3



6703 SUD
Portland Maple

1031 SUD
Elm

1487 SUD N
Quercus

SOLID STANDARD

A

B

C

D

E

1



1113 SUD
Frosty White

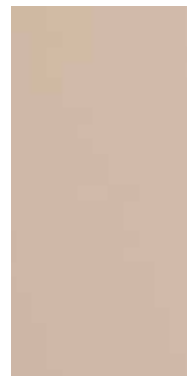
6004 GLS
White

6004 MAT
White

6004 SUD
White

6953 SUD ^N
Harbor Grey

2



6021 GLS
Ivory

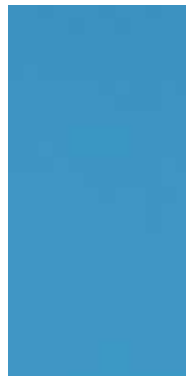
6021 MAT
Ivory

6021 SUD
Ivory

1140 SUD
Beige

1351 SUD
Brick Red

3



1356 SUD
Turkish Delight

1309 SUD
Mint Green

1283 SUD
Sky Blue

1457 SUD
Aubergine

1311 SUD
Brazen

4



1313 SUD ^N
Cloud Grey

1261 SUD
Dark Grey

6041 GLS
Black

6041 MAT ^N
Black

6041 SUD
Black

INDEX

Décor No.	Décor Code	Décor Name	Page	Row	Column	Global Band - Edge Band
1011	SUD	Beaver Oak	5	1	B	-
1015	SUD	Rustic Pine	6	3	B	GBW2309
1021	VEC	Pure Apple	2	1	C	GBW2180
1031	SUD	Elm	7	3	B	GBW2176
1039	SUD	Virginia Walnut	3	2	B	GBW2558
1048	SUD	Himalayan Oak	5	3	B	GBW2795
1050	SUD	Silver Oak	2	3	A	GBW2363
1054	SUD	Variance	3	2	C	-
1057	SUD	Vienna Walnut	5	2	A	GBW2292
1088	SUD	Novel Beech	6	3	C	GBW101 D
1097	SUD	Livid Lumber	6	2	B	GBW1097
1113	SUD	Frosty White	8	1	A	GB018
1140	SUD	Beige	8	2	D	GB060
1261	SUD	Dark Grey	8	4	B	GB002
1283	SUD	Sky Blue	8	3	C	GB139
1309	SUD	Mint Green	8	3	B	GB014
1311	SUD	Brazen	8	3	E	GB052
1313	SUD	Cloud Grey	8	4	A	-
1351	SUD	Brick Red	8	2	E	GB120
1356	SUD	Turkish Delight	8	3	A	GB046
1448	SUD	Divine Oak	6	1	A	GBW2790
1457	SUD	Aubergine	8	3	D	GB231
1463	SUD	Lacquered Teak	4	1	C	GBW1463
1484	SUD	Scandi Beech	7	2	C	GBW185
1485	SUD	Bondi Beech	4	1	A	GBW2151
1486	SUD	Malaysian Oak	4	1	B	GBW2105
1487	SUD	Quercus	7	3	C	-
1488	SUD	Plush Cherry	4	2	B	GBW2382
1489	SUD	Ritzy Cherry	4	2	C	GBW2382
1490	SUD	Canadian Walnut	3	2	A	-
1491	SUD	Tbilisi Walnut	3	3	C	GBW201
1972	SUD	HEDJ Metal	1	3	A	-
4023	SUD	Cadence	5	2	C	GBW4023
4308	SUD	Eco Walnut	5	1	C	-
6004	GLS	White	8	1	B	GBS108
6004	MAT	White	8	1	C	GB190
6004	SUD	White	8	1	D	GB190
6021	GLS	Ivory	8	2	A	GB016
6021	MAT	Ivory	8	2	B	GB016
6021	SUD	Ivory	8	2	C	GB016
6041	GLS	Black	8	4	C	GBS006

INDEX

Décor No.	Décor Code	Décor Name	Page	Row	Column	Global Band - Edge Band
6041	MAT	Black	8	4	D	GB003
6041	SUD	Black	8	4	E	GB003
6448	SUD	Maroon Oak	4	3	A	GBW2014
6528	SUD	Skimmed Oak	6	1	B	GBW2065
6529	SUD	Vintage Oak	2	3	D	GBW2808
6539	SUD	Hazel Bar	3	1	C	GBW405
6545	SUD	Pastel Wenge	6	2	A	GBW2053
6546	SUD	Rich Wenge	3	1	A	GBW081
6551	SUD	Teak Stroked	7	2	A	GBW194
6558	SUD	Majestic Pear	4	2	A	GBW2271
6559	SUD	Florid Enigma	4	3	C	GBW178
6565	SUD	Just Sapele	4	3	B	GBW2179
6567	SUD	Montana Walnut	3	1	B	GBW408
6569	SUD	Sea Beech	5	2	B	GBW2261
6573	SUD	Natural Walnut	5	3	C	GBW2109
6703	SUD	Portland Maple	7	3	A	GBW2794
6953	SUD	Harbor Grey	8	1	E	GB106
6982	SUD	Brazil Walnut	3	3	A	-
6988	SUD	Clair Oak	5	1	A	-
6995	SUD	Nordic Pine	7	1	B	-
7413	SUD	Micro Linen	1	2	B	GBW2021
7414	SUD	Macro Linen	1	2	C	GBW2113
7415	SUD	White Linen	1	2	A	GBW7415
7416	SUD	Grey Linen	1	1	C	GBW7416
7425	SUD	Gris Concrete	1	1	B	GBW2330
7430	SUD	Macy Grey Concrete	1	1	A	GBW2361
7511	SUD	Straight Cherry	7	2	B	GBW2177
7521	SUD	Supple Grey	6	2	C	GBW2097
7531	SUD	Walnut Motle	3	3	B	GBW054
7537	HST	Authentic Zebrano	2	2	A	GBW2669
7540	HST	Swish Stripes	2	2	B	GBW094 D
7583	SUD	Alluring Teak	2	3	B	GBW2796
7592	HST	Appease Wood	2	1	A	GBW2055
7593	HST	Calm Wood	2	1	B	GBW056 D
7595	SUD	Smoked Oak	2	3	C	GBW034
7598	SUD	Sandy Larch	6	1	C	GBW2102
7618	SUD	Rimini Elm	7	1	A	GBW7618
7619	SUD	Edelmira	7	1	C	GBW2215
7639	SUD	Canary Oak	5	3	A	GBW2508
7911	SUD	Seamless Silver	6	3	A	GBW2166



Regional Office - Middle East & Africa:

Greenlam Industries Limited,
Office 1701, Level 17, JBC 5, Cluster W,
Jumeirah Lakes Towers, Dubai, UAE
Email: info.uae@greenlam.com



Materrian Egypt Pannel

AL Nasr Road, AL Multaka AL Arabi Buildings
NR 38 Masaken Sheraton – Cairo
E-mail: info@materrian.com | Web: www.materrian.com
Tel: +20 20650421/423/349 | Hotline: 15687

Global Headquarter: 2nd Floor, West Wing, Worldmark 1, Aerocity IGI Airport Hospitality District, New Delhi - 110037.
T: 91 11-4279-1399 | W: www.greenlam.com

[/greenlaminat](https://www.facebook.com/greenlaminat) [/greenlam01](https://twitter.com/greenlam01) [/greenlam_laminates/](https://www.instagram.com/greenlam_laminates/) [greenlamIndustries](https://www.youtube.com/greenlamIndustries)