





EXCLUSIV



EXCLUSIVE

Property of the state of the stat



Antibacterial, germ resisitant and contagion free. Stylam products are designed to keep you safe and sound and your environment resplendent with unique, breathtaking textures and patterns from a vast range of superior laminates.

NATURE IS

TEINSPIRATION

FOR ALL

ORNAMENTATION

Architect

Frank Lloyed Wright

ROCK, URGING US TO AND HOMES THESE BOUNTIES THE COLORS OF THE FLOWERS TREE TRUNK, NATURE IS A TREASURY OF PAT STARFISHES THE INTRICACIES OF A SPACE GN INSPIRES US IN EVERY SPI-ERE OF OUR LIFE. SP-ERE ALL REVEL IN THE SHAPE ROUTINES, TINUOUSLY CHEERING US ON IN EVERY UNDULATIONS OF RAVINES TO ABOUNDS IN DESIGN. FROM BEETLE AND OUR EVERYDAY DESIGNS AND WE GROOVES IN THE PATTERNS ON A THEM INTO NS. SHAPES, THE THE TAKE CONTRACTOR TO SERVICE TO SERVIC

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STYLAM PRODUCES A WORLD OF DESIGNS, TEXTURES, PAT TERNS IN LAMINATES THAT BRING TO THE FOREFRONT-BEAUTY, **AESTHETICS** AND CHARM - OF PIECES OF FUR-NITURE, WALLS, CABINETS, DOORS AND LIVING SPACES. THIS ELEGANT YET THOUGHT-FULLY SOUGHT COLLECTION BRINGS TO YOU THE CHOK LAMINATES FROM AROUND THE WORLD, RIGHT YOUR DOORSTEP. CHOOSE VAST ARRAY AND TAKE HOME A WORLD OF DESIGN.





PRODUCT PORTFOLIO



Granex Granex Solid Surface by Stylam

Engrave it. color it. Thermoform it.

Marvela MODIFIED SOLID SURFACES

creates a surface that is the same from top surface matching glue.



Restroom Cubicles & Locker CUBOID - a modular restroom and locker











board surface greatly increases its attractive for the end-customer.

MAGNETIC LAMINATES

DiGidelight

Digital Laminates are an easy, simple and

UNICORE LAMINATES





SMART BOARD WHITE CHALK BOARD

which imparts durability to surface with

STYLAM SYNCHRO LAMINATES

Stylam Synchro Laminates has real feel of wood

POSTFORMING LAMINATES

FLICKER LAMINATES

MIRROR SHIELD LAMINATES

COMPACT LAMINATES



















SCRATCH RESISTANT







IMPACT RESISTANT

CONTENT

1	TouchMe – Antifinger Print Laminates	01-10
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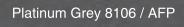


TOUCHME

A range of exclusive Laminates which can be used without leaving any traces behind. No fingerprints! A result of unique German technology. TouchMe is a maintnance - free laminate to keep your favourite surface spotless!























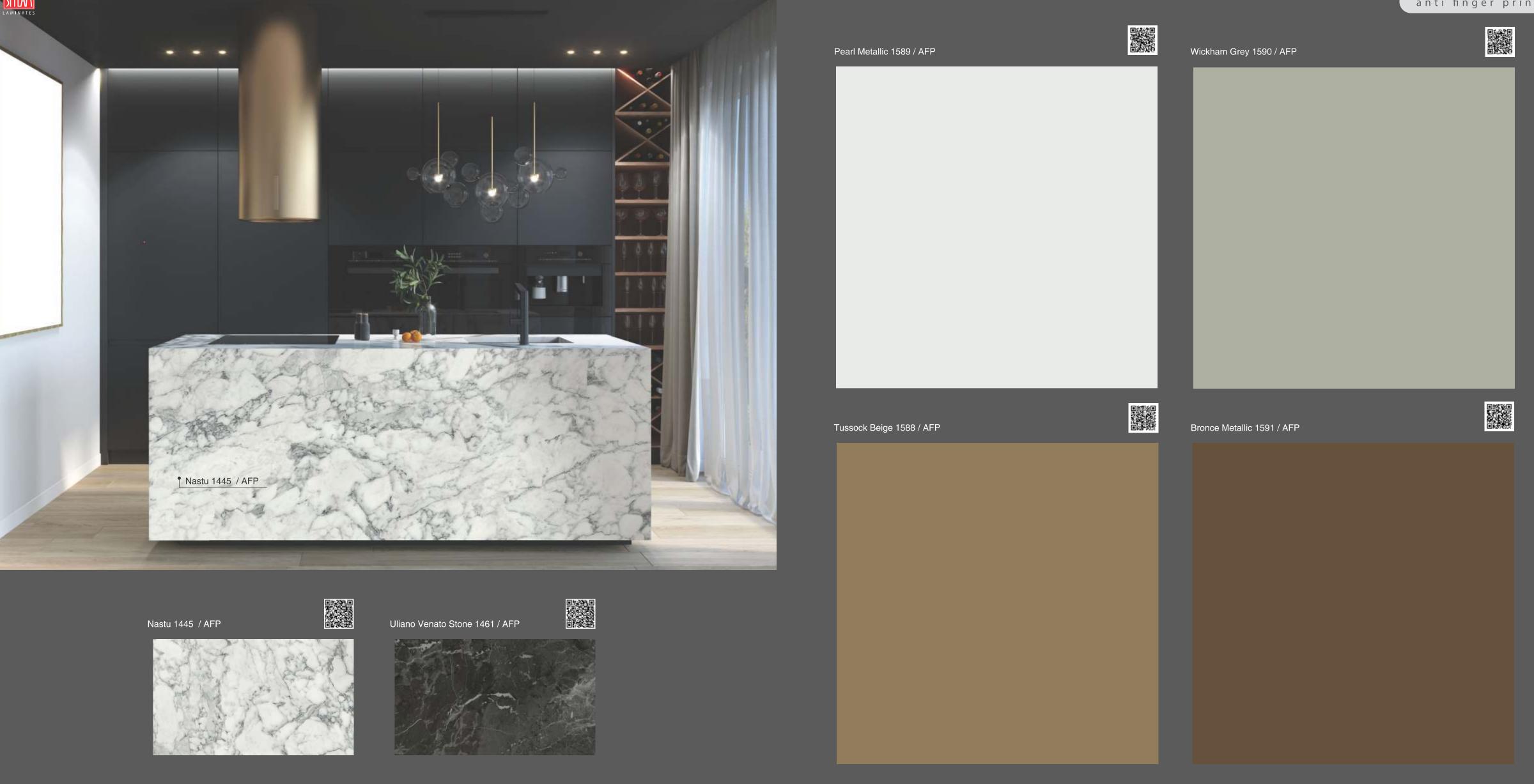


















Yadan Wood 7723 / AFP



Amber Horizontal 2590 / AFP



Brick Wood 7706 / AFP



Jungle Ultra 2601 / AFP



Horz Grey 2605 / AFP

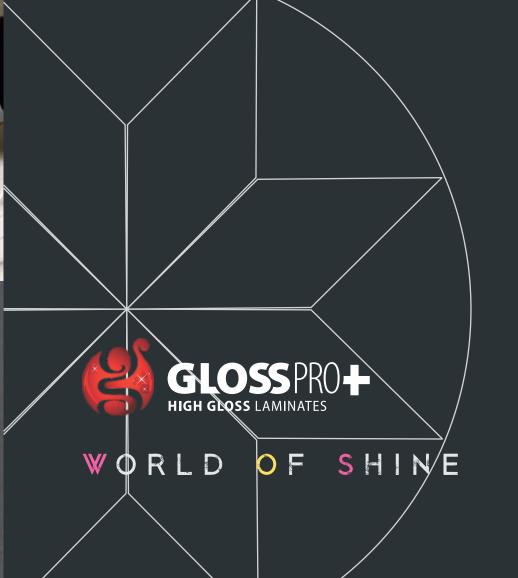


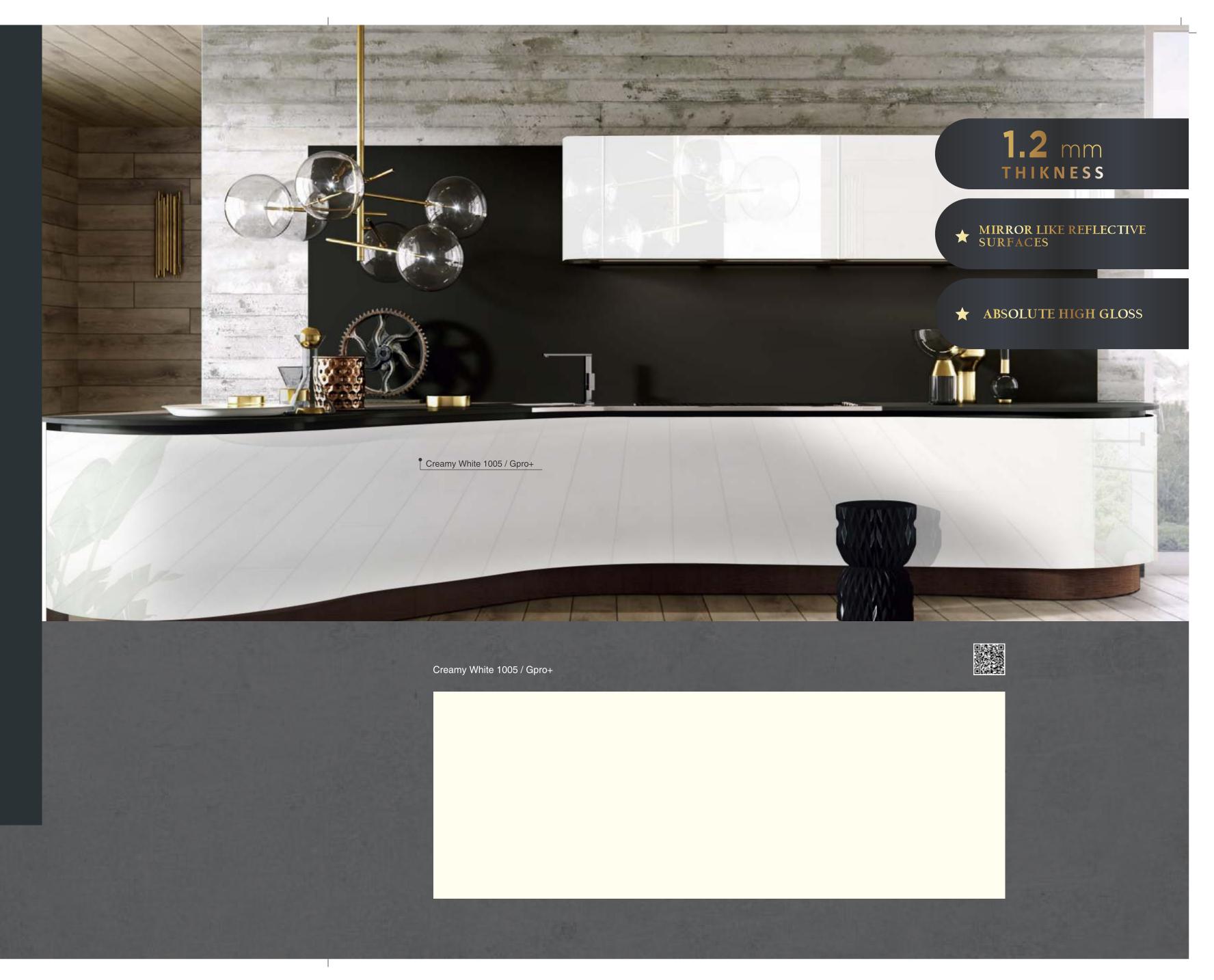




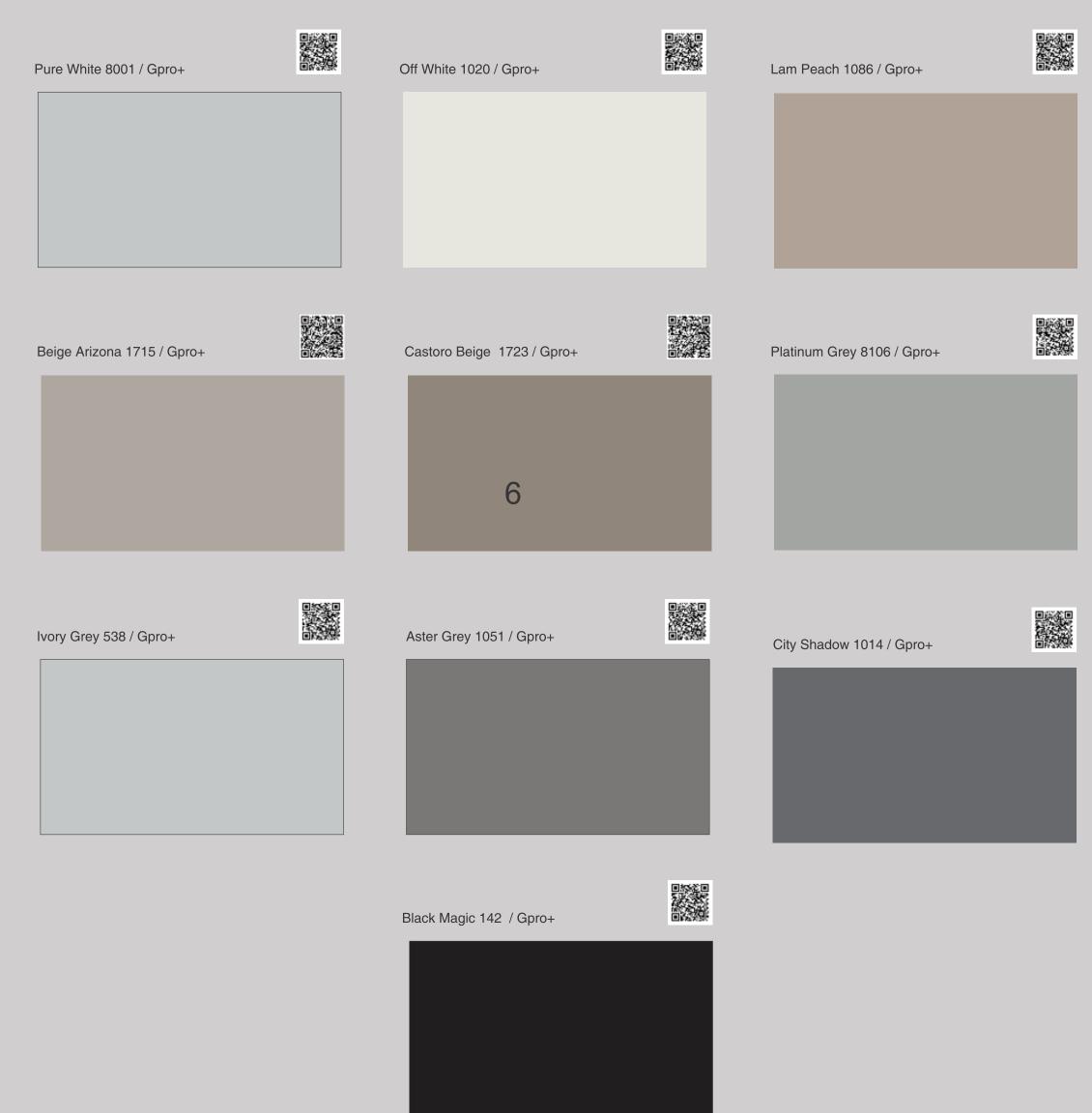
GLOSSPRO+

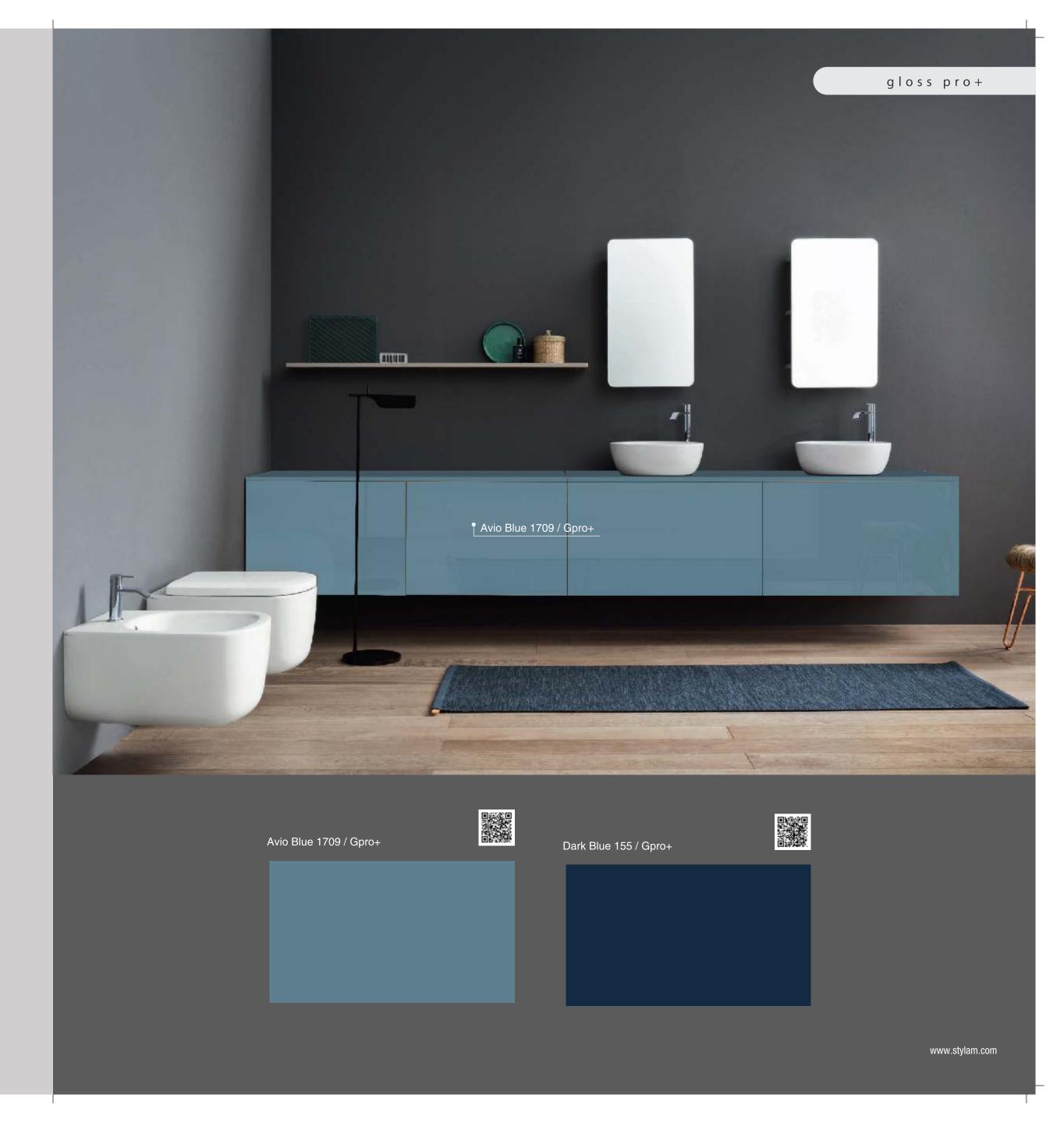
Stylam gives much importance towards the right combination of resins, chemical additives, curing time & temperature, decorative paper, abrasion resistance overlay & high-quality steel press plates to give high gloss level to the laminates sheet.





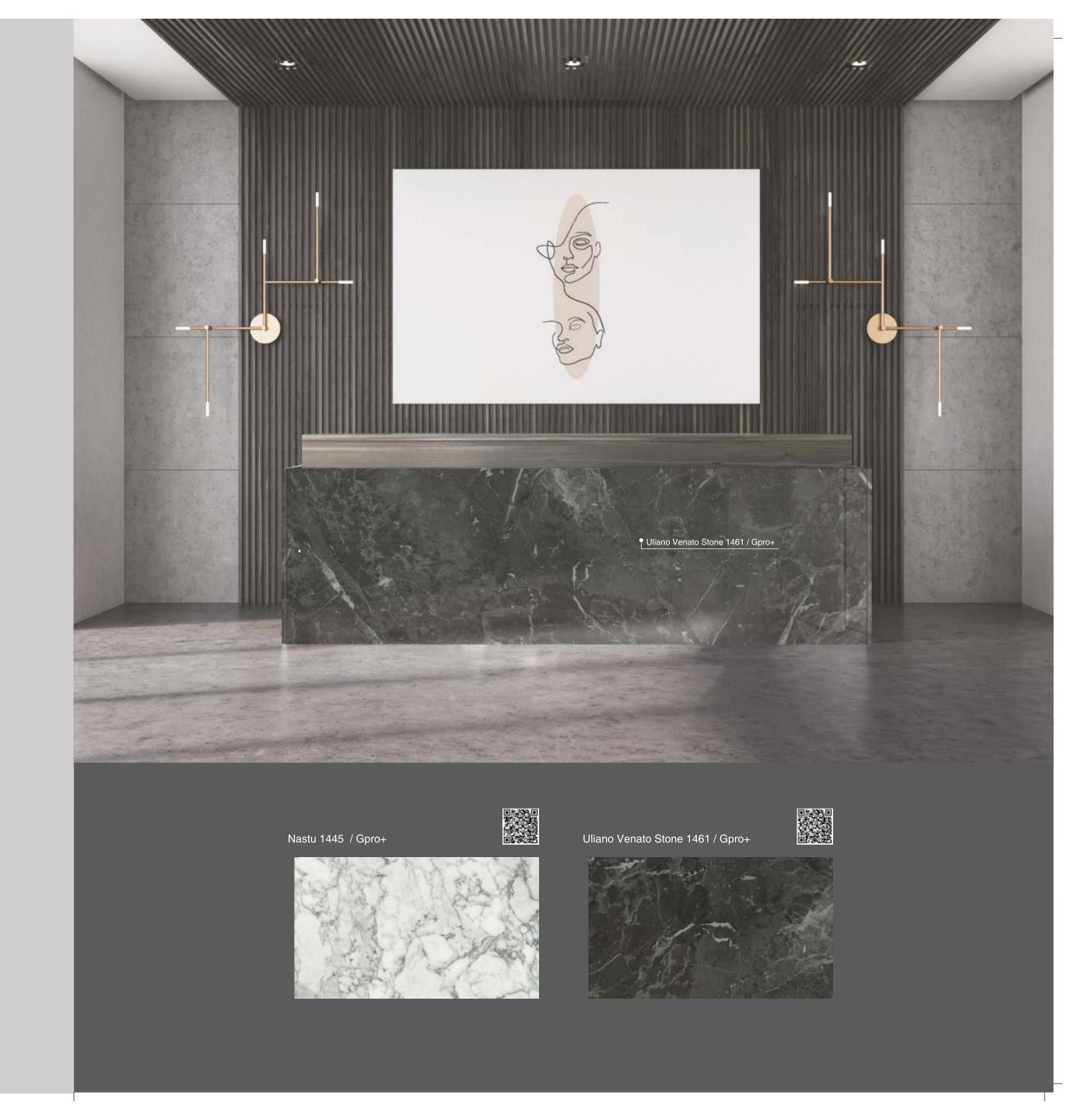








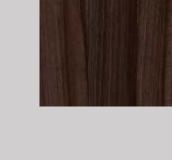
Soldier Green 1037 / Gpro+ Mory Yellow 1098 / Gpro+ Khakhi 8203 / Gpro+ Purple Dye 1159 / Gpro+ Premium Green 1722 / Gpro+ Rosso Jaipur 1721 / Gpro+ Charcol Brown 8232 / Gpro+ Coastal Green 200 / Gpro+

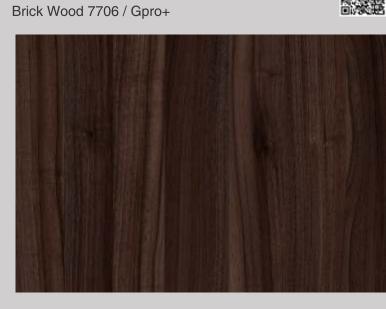
















Amber Horizontal 2590 / Gpro+



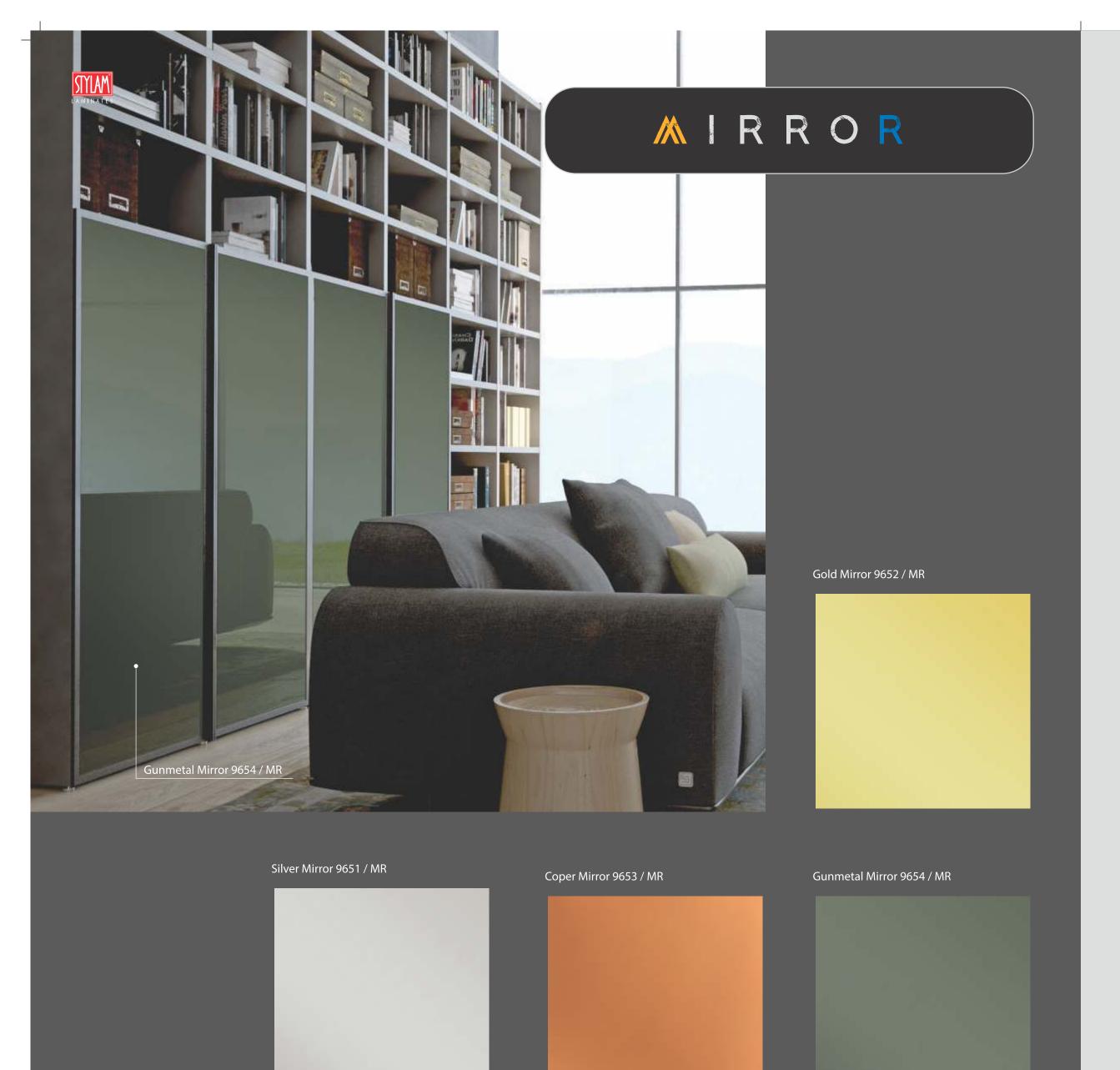






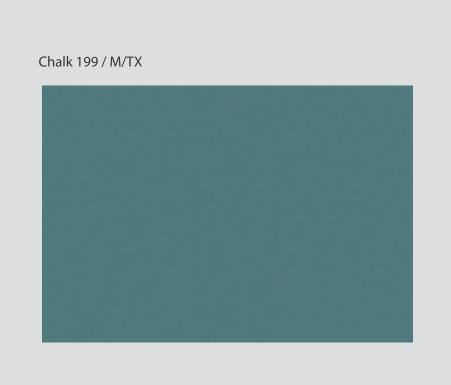
Horz Grey 2605 / Gpro+

17-18



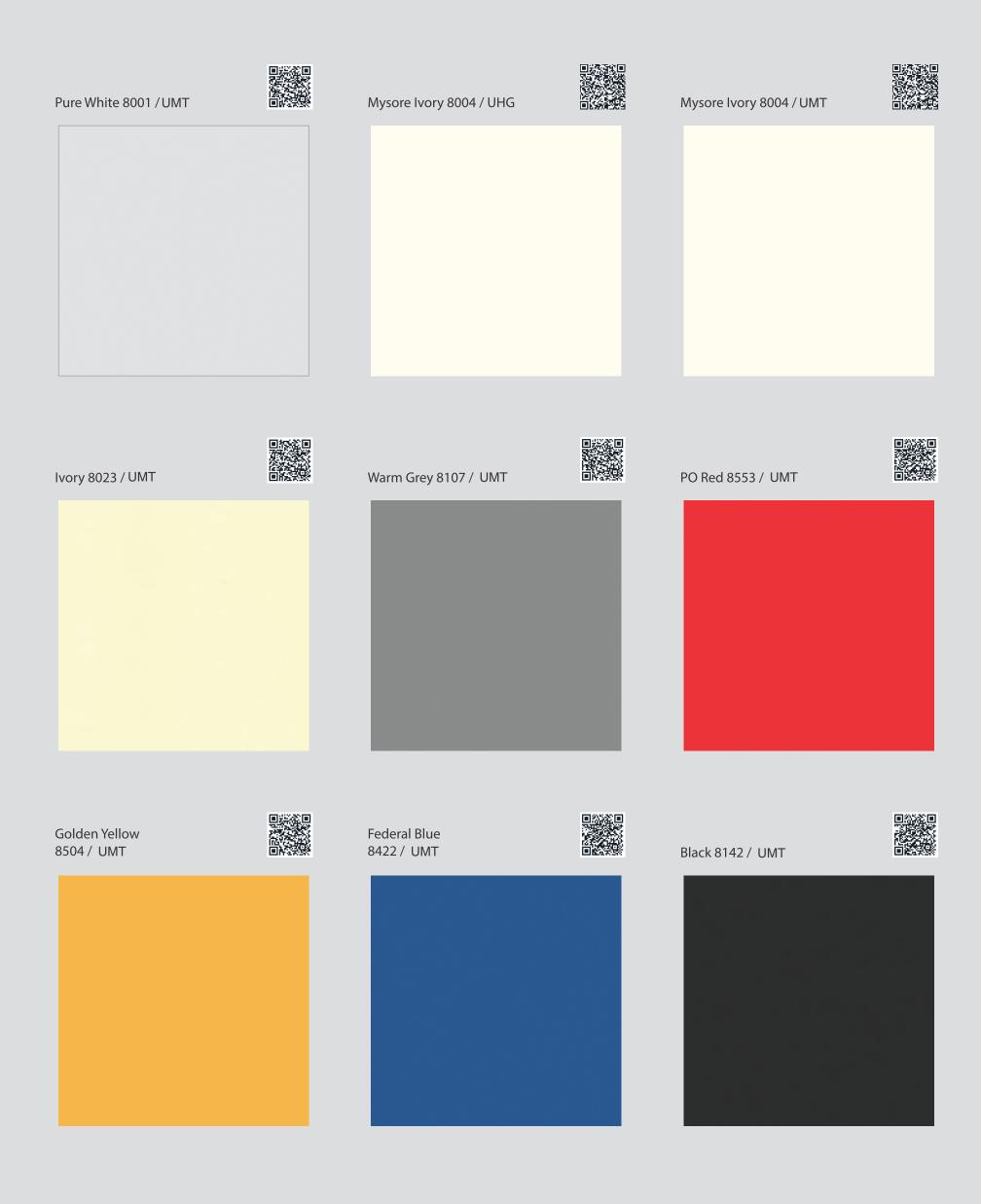
Δ G N E T I C

Off White 1020 / M/GL

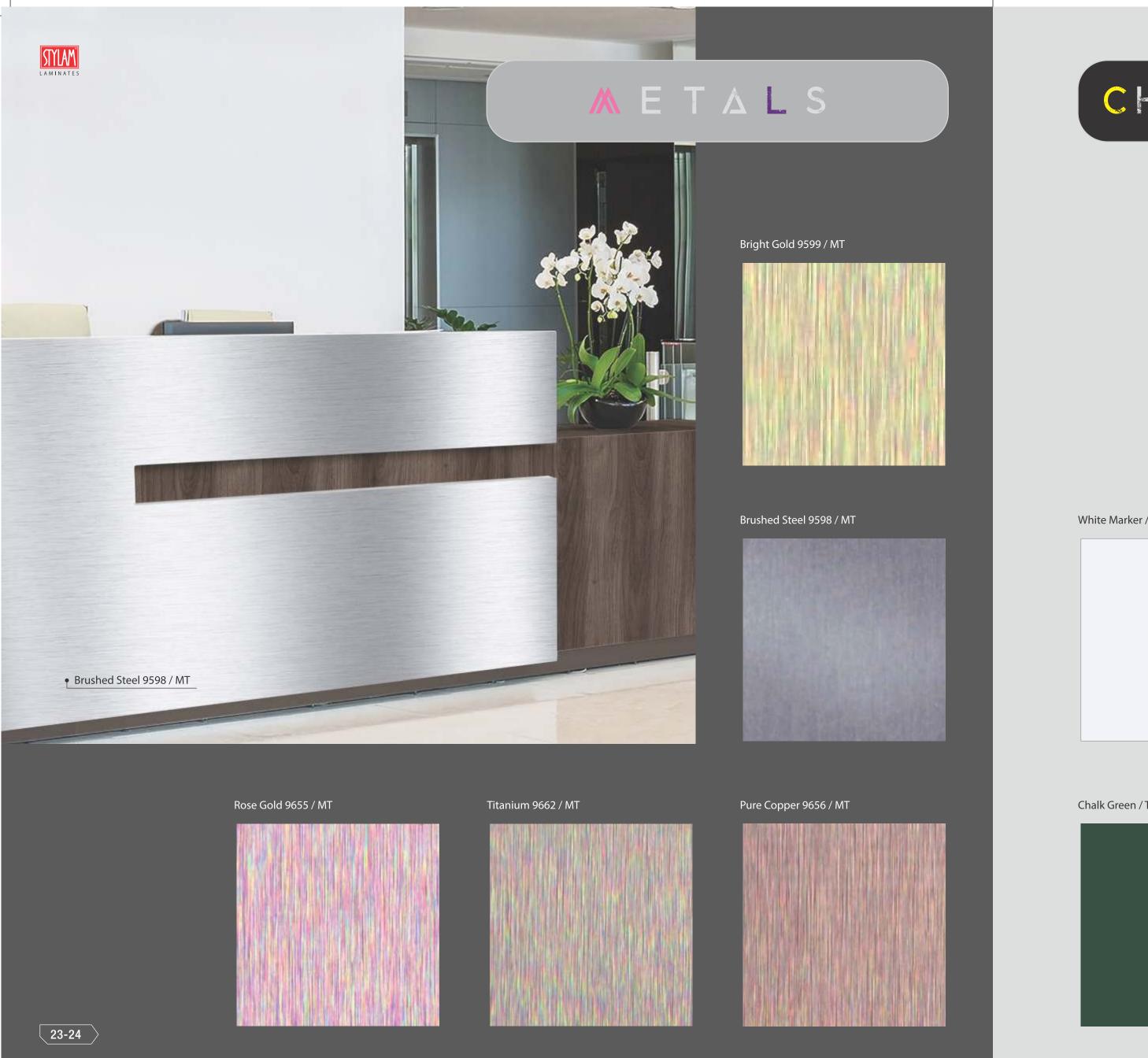






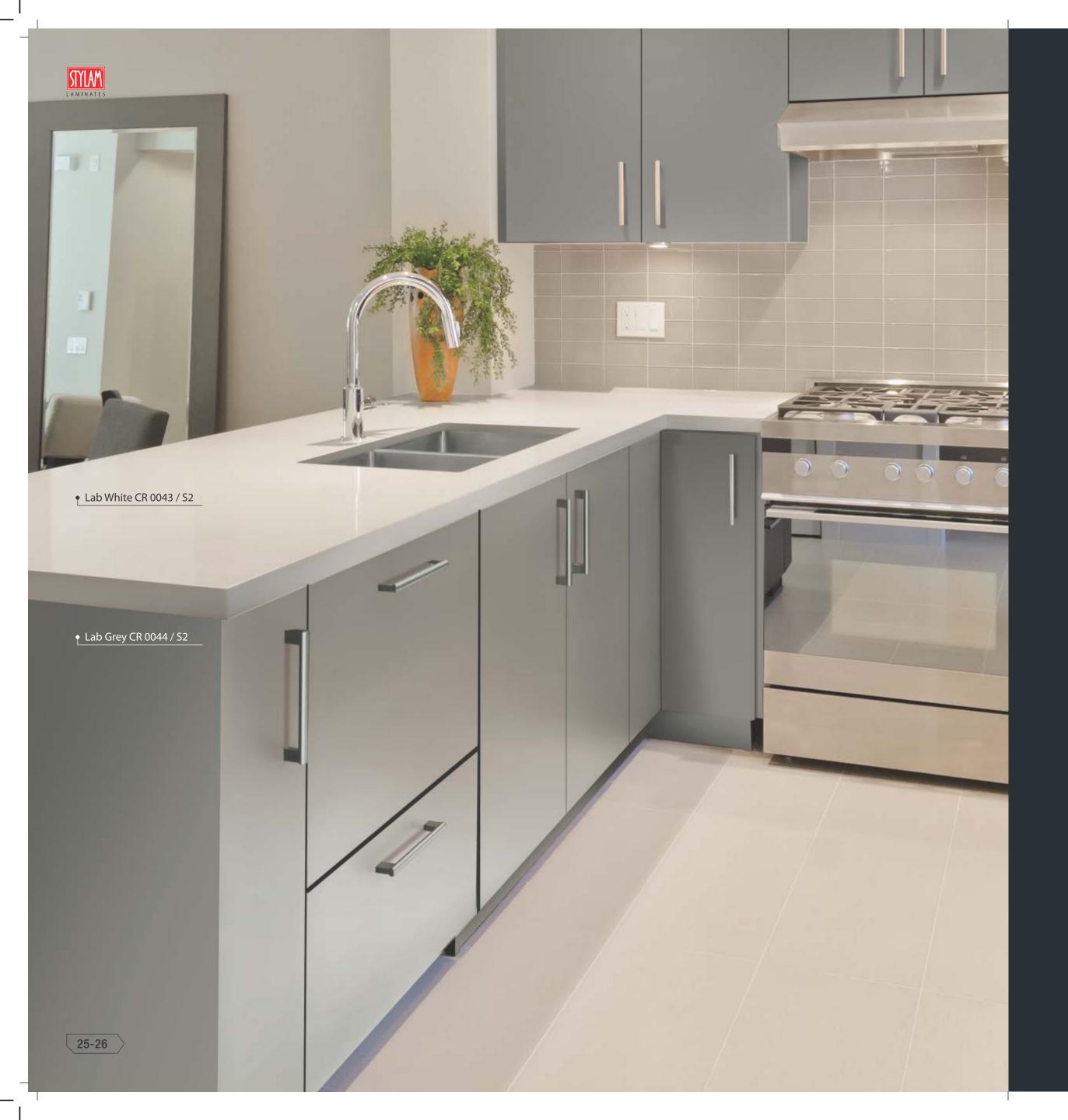


www.stylam.com





www.stylam.com



L A B M A T E

With excellent AB & AF properties, +Plus Guard Stylam Compact Panels will meet the demands in areas where chem - icals and water are used more and where contamination is a genuine threat A very special acrylic resin formulation is ap plied over decorative surface paper to achieve highest degree of chemical resistance together with a maximum scratch resistance. The decorative paper is impregnated with several acrylic coating to make the surface free from any porosity and then hardened by electron beam curing. The impregnated decor paper then is assembled with several layers of Phenolic resin treated kraft paper and pressed under 90Kg/sq cm specific pressure and at about 150'C tempera ture for about 30 to 40 min.

*Plus Guard Stylam Laminate is resistant to large number of relatively strong chemicals used in a laboratory making it ideal to be used in Chemical, Analytical, micro-biological, heakh care, pharmaceuticals & educational laboratories. +Plus Guard Stylam Laminate provides a highly durable surface in lab conditions and has better abrasion & scratch resistance.

Applications

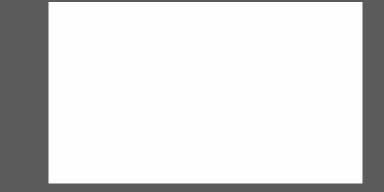
- Kitchen Sinks Wall panels Science Labs
- Table Counters Lab benches Space Research Labs
- Wardrobes Clinics Fumiture Operational Roams
- Cabinets Phatographic Labs Chemical Industry

Sheet Sizes: 1550 X 3660 mm

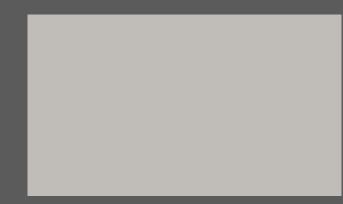
Thickness: 1mm and above as per standard grade



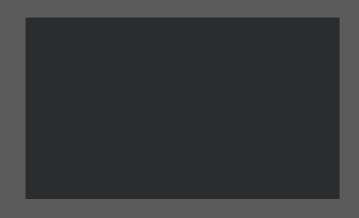
Lab White CR 0043 / S2



Lab Grey CR 0044 / S2



Lab Black CR 0042 / S2





Stylam Fire Retardant Laminates are manufactured by impregnating papers with special of phenolic resin having imported fire retardant chemi - cals in its composition. This special resin formula ensures high resistance to the flame propagation. These Laminates ensures immediate full extinguish as soon as the flame source is removed thus eliminates the risk of toxic smoke. Stylam Fire Retardant Laminates have been certified conforming to Euroclass-Brequirement by Applus Laboratory, Spain. These laminates are designed for use requiring flame and smoke resistance in all modern day furniture and industrial applications.

Application

- Fire Prone Areas Kitchens Cabinets Interior Doors Wall Panels
- Airports Hotels Office Buildings Shopping Malls Multiplexes
- Hospitals Schools Apartments

Fabrication

- SAWING: To avoid chipping, it is important that the saw blade teeth cut into the decorative face.
- CIRCULAR SAWING:To avoid vibration that causes chipping, make sure to provide support to the material near the point of blade contact.
- ROUTING: Electric or air powered carbide tip routers could be used for routing. Recommended router speed is 16000 to 22000 rpm. For special edge trimming very high speed routers should be used to achieve smooth-edge chip-free work.
- EDGE FINISHING: Belt sanders may be used to push the self-edge before the laminate top is applied. ADHESIVES: Special Post Forming Adhesive is recommended.
- PROTECTIVE FILM: The protective film should be removed as soon as
 the application is complete. Else exposure to strong lights may cause
 a pale residue and make it difficult to remove the protective film.



ELECTROSTATIC DISSIPATIVE LAMINATES

Electrostatic Dissipative laminates (ESD) diffuse static electricity to protect electronics and other static-sensi tive devices from electric charges that could cause damage during manufacturing or assembly.

Application:

- Static-Sensitive Electronic Components
 Manufacturing Workstations
 Hospitals
- Medical Facilities
 Technical Departments/
 BPO Offices
 Science Laboratories
- Mobile Manufacturing Units
- Pharma Labs Electronic Units

Features:

- Low electrical resistance
- Absolute charge drainage and zero voltage suppression
- ESD is post formable but will require a larger radius than standard laminate
- Resistant to most common solvents, hot solder and fluxes.
- ESD is guaranteed to maintain its static control properties.

Sheet Sizes: 1220 X 2440 mm, 1300 X 3050 mm Available in any colour depending upon quantity

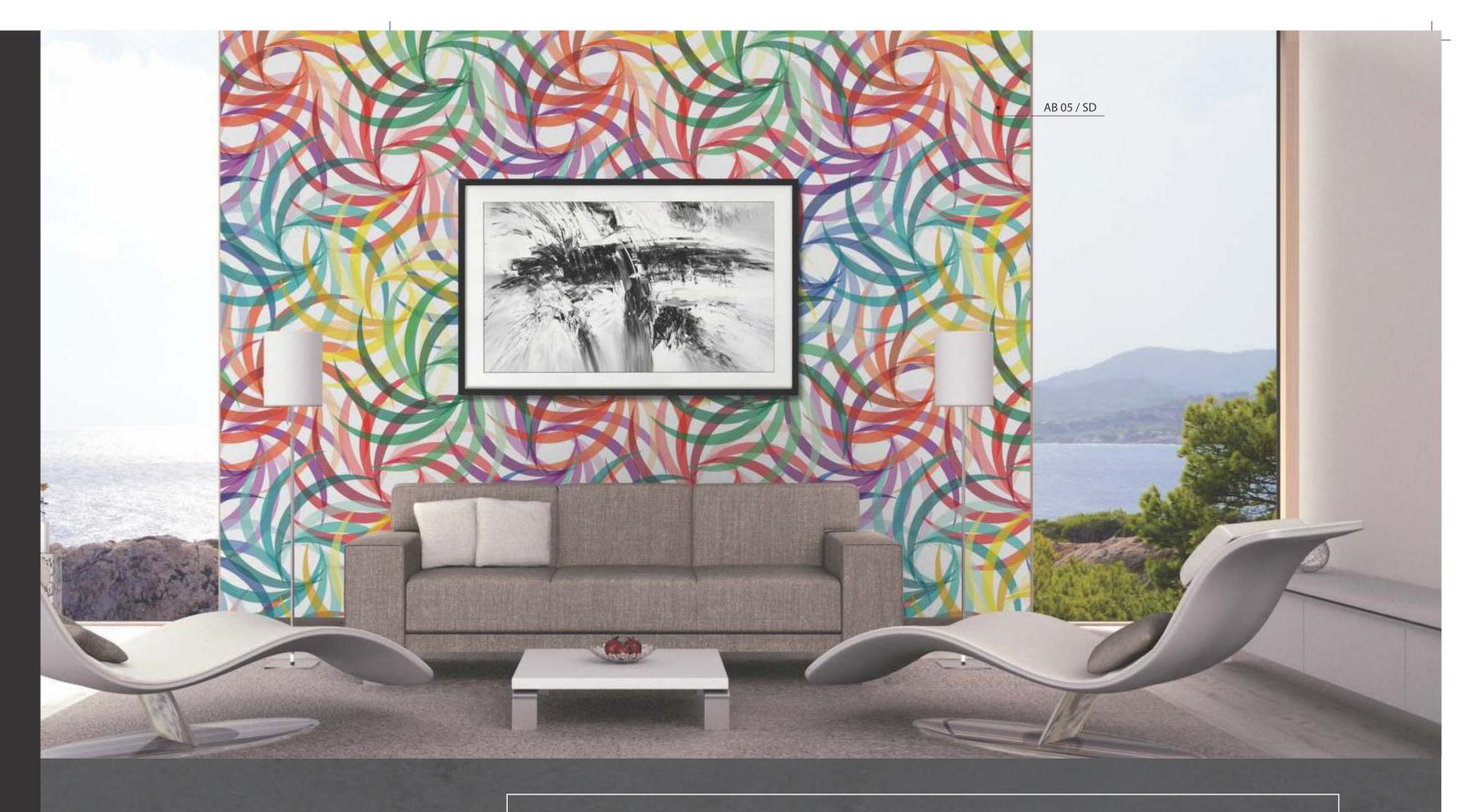


DIGITAL

Let's get Digital! Digital Laminates can be custom made as per your requirement and can be easily manufactured in any design you desire.



Note: All colours mentioned in this section are images to the actual colours. Colour may vary a little. All designs will be available on demand.





Customized
Designs



Highly Decorative





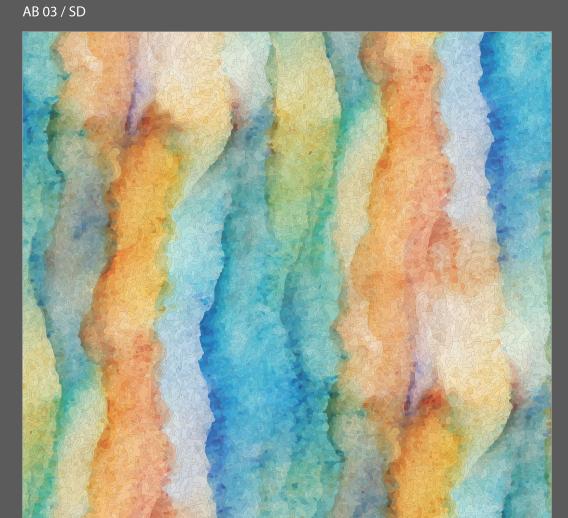
Easy to clean

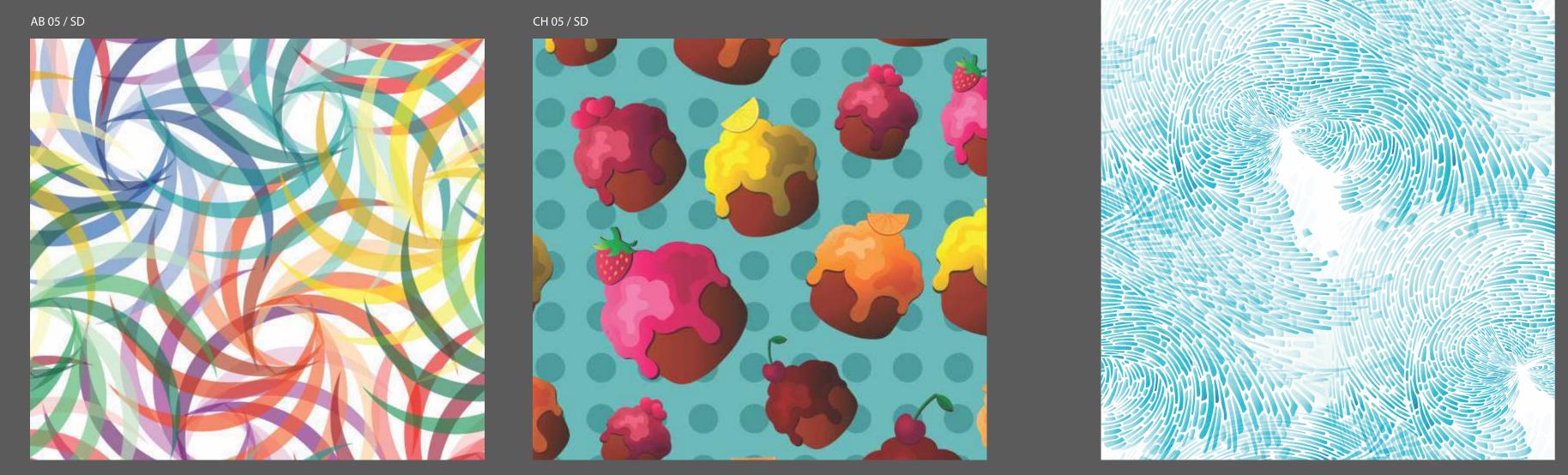


Hydro-repellant

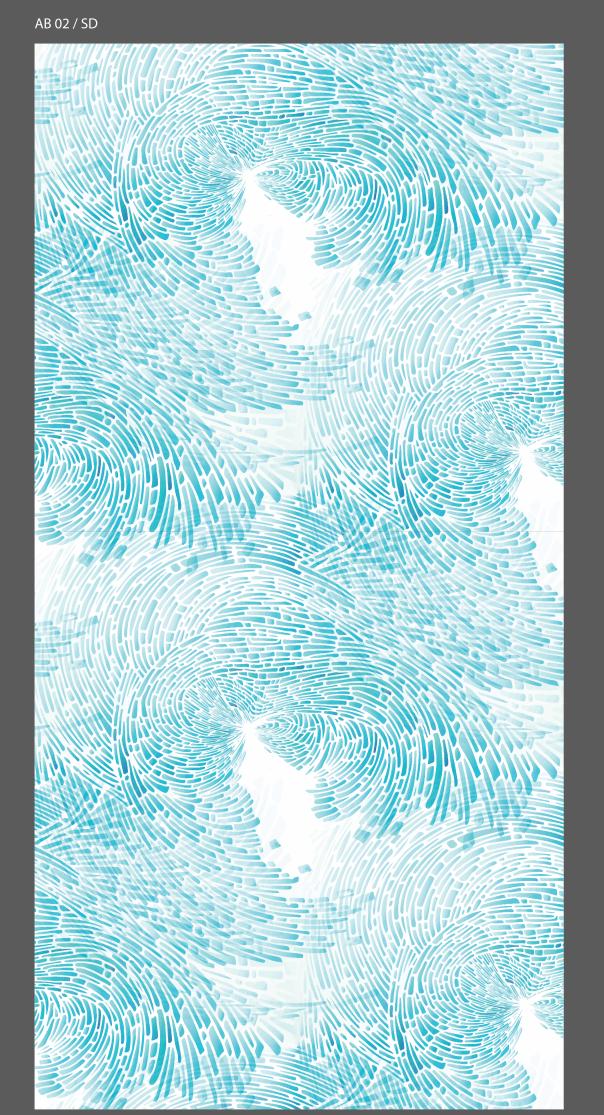
















CH 04 / SD

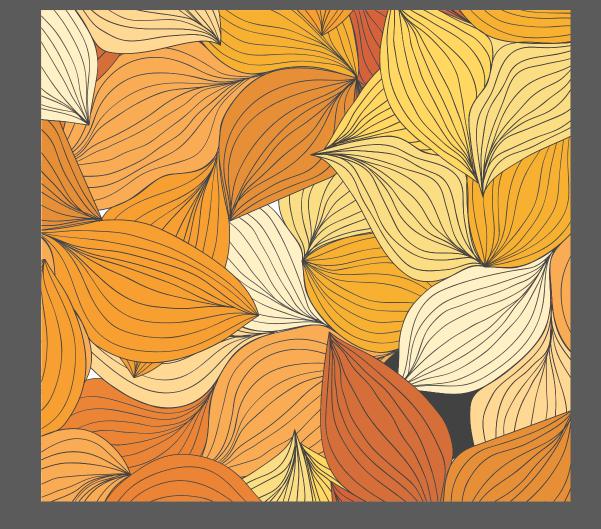




NA 05 / SD



NA 03 / SD





CERTIFICATIONS

IN 29 YEARS, WE HAVE ACHIEVED WHAT ONLY A FEW DREAM OF. TRUTH IS, WE JUST KEEP ON GOING WITH WHAT WE HAVE DECIDED. AND THEN EVERYTHING ELSE... JUST FOLLOWS. THE ISO 9001:2015 CERTIFICATION IS A HALLMARK OF INTEGRITY, QUALITY AND RELIABILITY. THE DESIGN AND EFFICIENCY OF THE LAMINATES HAVE EARNED US THE CE MARKING AWARD. STYLAM TAKES PRIDE IN BEING RECOGNIZED AS AN EXPORT HOUSE BY THE GOVERNMENT OF INDIA. WE MEET ALL QUALITY, SAFETY, GREEN STANDARD AND OPERATE AS RESPONSIBLE CORPORATE CITIZEN.





























CARE & MAINTENANCE

Your decision to select Stylam Laminate will bring you years of quality performance. Everyday cleaning of our products is as simple as a quick wipe with a damp sponge. All resist muddy fingerprints, coffee spills and so much more.

Please read and follow the recommended care and cleaning procedures.

ROUTINE CARE

To clean the surface, use a damp cloth or sponge and mild soap or detergent. Rinse thoroughly with warm water and wipe dry.

Difficult stains such a coffee or tea can be removed using a mild household cleaner and soft bristled brush, repeating as necessary.

If a stain persists, use a paste of baking soda and water and apply with a soft bristled brush. Light scrubbing for 10 to 20 strokes should remove most stains. Although baking soda is a low abrasive, excessive scrubbing or exerting too much force could damage the decorative surface, especially if it has a gloss finish.

Stubborn stains that resist any of the above cleaning methods may require the use of undiluted household bleach or nail polish remover. Apply the bleach or nail polish remover to the stains and let stand no longer than two minutes. Rinse thoroughly with water and wipe dry. These steps may be repeated if the stain appears to be going away and the colour of the laminate has not been affected.

WARNING: Prolonged exposure of the laminate surface to the bleach will cause discolouration.

Hot pans and heat-producing appliances (such as electric skillets), when set directly upon countertops, can damage the product's beauty. Always use a heat shield, hot pad or trivet.

CAUTION PLEASE!

Acidic or abrasive cleaner can damage laminate surface; do not use them. Drain cleaners containing lye will permanently damage any Stylam Laminate surface. If you spill drain cleaner, wipe it immediately and rinse several times with water.

Hair, textile and food dyes can cause permanent strains. If dye should happen to spill, wipe it immediately with dishwashing detergent or an all-purpose cleaner.

Never place pots or dishes directly from the oven or burner on an unprotected laminate surface; such extreme heat can cause cracking or blistering.

Do not work with oven cleaner on an unprotected countertop. Wipe spills away promptly and rinse several times with water.

Rust removers contain harsh chemicals which will quickly cause permanent damage. If a spill occurs, wipe off all residue immediately, wash thoroughly with soap water and rinse several times.

Steel wool and other abrasive pads will damage Stylam Laminate.

Don't use them for cleaning and don't store steel wool pads on your countertop; the metal can rust and leave stains.

Toilet cleaners contain harsh chemical that cause permanent damage. If spills occur, wipe immediately, wash surface with soapy water and rinse several times.



DESIGN NO.	FINISH	DESIGN NAME	PAGE NO
ANTI FINGER	PRINT	The second second	
8106	AFP	Platinum Grey	0
8001	AFP	Pure White	0
1020	AFP	Off White	0
1005	AFP	Creamy White	0
1723	AFP	Castoro Beige	0
1086	AFP	Lam Peach	0
1715	AFP	Beige Arizona	0
538	AFP	Ivory Grey	0
1051	AFP	Aster Gery	0
1037	AFP	Solider Green	0
1098	AFP	Mory Yellow	0
8203	AFP	Khakhi	
1722	AFP	Premium Green	0
1721	AFP	Rosso Jaipur	0
1159	AFP	Purple Day	0
1709	AFP	Avio Blue	0
200	AFP	Coastal Green	0
	AFP		
155		Dark Blue	0
1014	AFP	City Shadow	0
8232	AFP	Charcol Brown	0
142	AFP	Black Magic	0
1445	AFP 	Nastu	0
1461	AFP	Uliano Venato Stone	0
1589	AFP	Pearl Matellic	0
1590	AFP	Wickham Grey	0
1588	AFP	Tussock Beige	0
1591	AFP	Bronce Matallic	0
7720	AFP	Orlando Walnut	0
7706	AFP	Brick Wood	0
7723	AFP	Yadan Wood	0
2601	AFP	Jungle Ultra	0
2590	AFP	Amber Horizontal	0
2605	AFP	Horz Grey	0
GLOSS PRO+			
1005	GPro+	Creamy White	1
8001	GPro+	Pure White	1
1020	GPro+	Off White	1
1086	GPro+	Lam Peach	1
1715	GPro+	Beige Arizona	1
1723	GPro+	Castoro Beige	1
8106	GPro+	Platinum Grey	1
538	GPro+	Ivory Grey	1
1051	GPro+	Aster Grey	1
1014	GPro+	City Shadow	1
142	GPro+	Black Magic	201
1709	GPro+	Avio Blue	1
155	GPro+	Dark Blue	1
1037	GPro+	Soldire Green	
	100	Mory Yellow	1
1098	GPro+		1
8203	GPro+	Khakhi	1
1722	GPro+	Premium Green	1

DESIGN NO.	FINISH	DESIGN NAME	PAGE N
1159	GPro+	Purple Dye	1
8232	GPro+	Charcol Brown	1
200	GPro+	Coastal Green	1
1445	GPro+	Nastu	1
1461	GPro+	Uliano Venato Stone	1
1589	GPro+	Peral Metallic	1
1590	GPro+	Wickham Grey	1
1588	GPro+	Tussock Beige	1
1591	GPro+	Bronce Metallic	1
7720	GPro+	Orlando Walnut	1
7706	GPro+	Brick Wood	1
7723	GPro+	Yadan Wood	1
2601	GPro+	Jungle Ultra	1
2590	GPro+	Amber Horizontal	1
2605	GPro+	Horz Grey	1
MIRROR	10.0		74 D
9651	MR	Silver Mirror	Fig.
9652	MR	Gold Mirror	
9653	MR	Coper Mirror	
9654	MR	Gunmetal Mirror	
MAGNETIC			
199	M/TX	Chalk	2
1020	M/GL	Off White	
UNICORE	100 012		
8001	UGH	Pure White	
8001	UMT	Pure White	
8004		Mysore Ivory	
8004	UMT	Mysore Ivory	2
8023	UMT	lvory	2
8107	UMT	Warm Grey	
8142	UMT	Black	
8422	UMT	Federal Blue	
8504	UMT	Golden Yellow	2
8553	UMT	PO Red	2
METALS	OIVIT	r o neu	
9598	MT	Brushed Steel	
9599	MT	Bright Gold	
9655	MT	Rose Gold	
9656	MT	Pure Copper	
9662	MT DD 2 MAD	Titanium	
CHALK BOA			
	TX	Chalk Green	
	GL	White Marker	2
CHEMICAL R			
CR 0042	S2	Lab Black	2
CR 0043	S2	Lab White	
CR 0044	S2	Lab Grey	2
DIGITAL			
AB 02	SD	AB 02	;
AB 03	SD	AB 03	;
AB 04	SD	AB 04	;
AB 05	SD	AB 05	;
CH 04	SD	CH 04	;
CH 05		CH 05	3
	SD		
NA 03	SD SD	NA 03	(
NA 03 NA 04			
	SD	NA 03	3

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TECHNICAL SPECIFICATIONS

S NO.	PROPERTIES	UNIT	SPECIFIED VALUE BSEN438	TYPICAL STYLAM VALUE
1	Thickness	mm	1±0.10	1±0.10
2	Resistance to immersion in boiling water	MANUEL HARVE		
H WAR	a) Mass increase	%, Max	10	7.5
	b) Thickness increase	%, Max	12	8.5
1 3 3	c) Appearance		4	4
3	Resistance to surface wear	Rev. Min.	350	380
4	Resistance to dry heat at 180°C			
100.00	a) Appearance: Gloss	Grade, Min.	3	4
	b) Appearance: Others	Grade. Min.	4	5
5	Dimensional stability at 20°C	(L)%, Max	0.55	0.4
		(T)%, Max	1.025	0.85
6	Dimensional stability at elevated temperature	(L)%, Max	0.375	0.25
1 150		(T)%, Max	0.625	0.5
7	Resistance to impact by small diameter ball	N, Min.	20	30
8	Resistance to scratching	N, Min.	2	2.5
9	Resistanca to staining:	ST 75 18 18 18 18 18 18 18 18 18 18 18 18 18		**************************************
	a) Group 1& 2	Grade, Min.	5	5
	b) Group 3 & 4	Grade, Min.	4	5
10	Resistance to cigarette burns	Grade, Min.	3	4
11	Resistance to cracking	Grade, Min.	4	5
12	Resistance to steam	Grade, Min.	4	5
	Resistance to colour change in			
	a) Xenon Arc Light	Grade, Min.	6	6
	b) Enclosed carbon Arc Light	Grade, Min.	5	5



95 mm X 65mm

Our extensive 1mm collection samples presented in this catalogue are not in the actual thickness for logistic reasons.

But the sample above is! Flip it. Hold It. Caress the high quality back sanding. Feel the real power of 1mm!

37-38