





STYLAM INDUSTRIES LIMITED

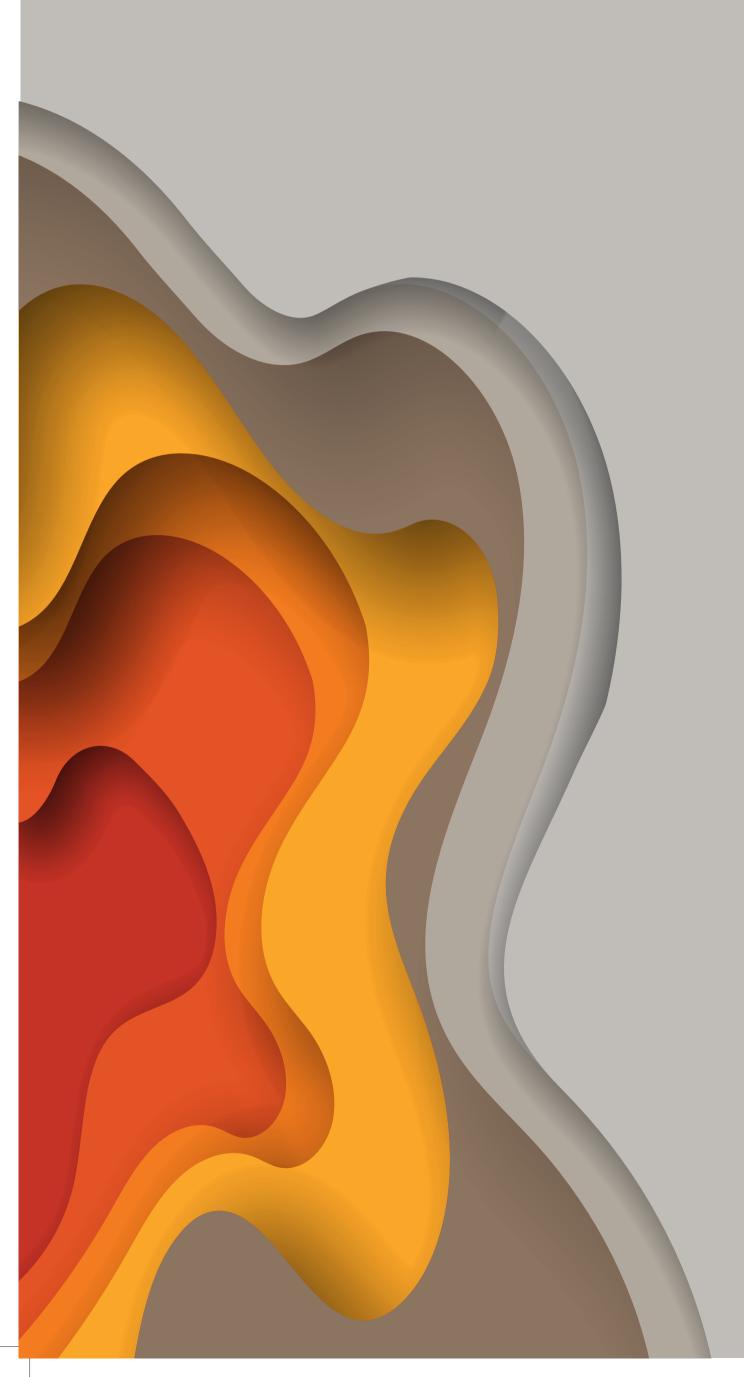
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VISION

To maintain and strengthen our position nationally and globally in Home Décor space with an array of new innovative products and adding value to life.



MISSION

We are committed to being the market leader by constantly innovating and delivering newer products and services.

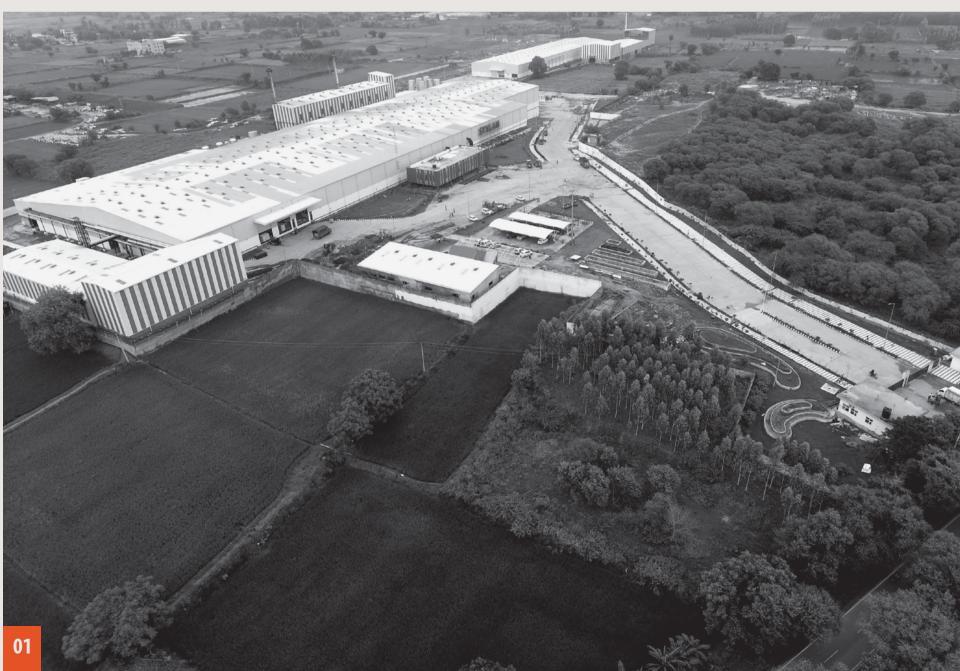
We aim to set the highest possible standard in quality, value and customer satisfaction.

ASIA'S LARGEST LAMINATE PLANT.

We are humbled to serve you better with our new plant spread across 36 acres, empowering us with annual production capacity of over 12 million laminate sheets.









OUR STORY

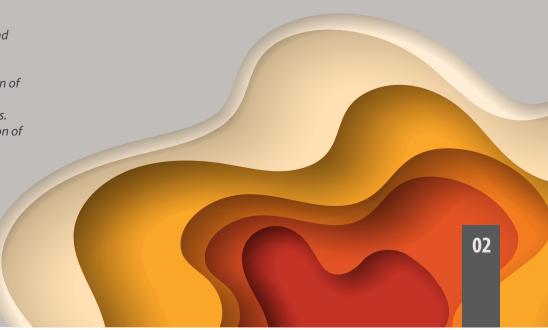
28 years spent pursuing the ethos, 'what the spirit commits, perseverance completes' is what has shaped Stylam Industries Limited. Incepted in the year 1991, under the name of Golden Laminates Private Ltd, we started our success story by manufacturing decorative laminated sheets for both residential as well as industrial applications.

Today, under the brand name STYLAM, we have been combining industrious efforts, wide experience and innovative product customization to consistently deliver quality and satisfaction to our clients. Dealing in Post Forming, Magnetic Laminate, Mirror Laminate, Anti Finger Print Laminate and Chemical-resistant Laminate, STYLAM is a name trusted for unmatched laminates that suit every budget. We are reputed to be a global entity with a Pan India presence and a thriving export market in more than 60countries. Our major customers are in Europe, Far East, Middle East, Russia and North America and we continue to maintain robust YOY growth.

We have our state-of-the-art infrastructural plant at Panchkula in North India. Our manufacturing unit has world-class machines and equipment and insures maximum production of laminates in minimum time and our machines are operated by highly skilled and best-in-class workmen. Sophisticated moulds of various finishes imported from Europe are used in the production of our high quality laminates in accordance with the universally acceptable European standards EN 438 series. Marking our silver jubilee celebrations is the inauguration of our second production facility, this is an ultra modern manufacturing plant designed by renowned

Singapore based architects. The factory is spread over 36 acres and has been designed considering the most modern structural concepts. The facility will have a hydraulic press system capable of producing the biggest size of laminate panels in India at 4320 x 1860 mm. Jointly our production facilities will ensure that we become the largest laminate producing group in India with a production capacity of over 12 million laminate sheets.

We are an ISO 9001: 2015 certified company, that itself shows our integrity, quality and reliability. Another feather in our cap is, we are recognized as an 'Export House' by the Government of India. Our unique design range and advanced quality efficiency of laminates has assisted the company in being awarded the prestigious CE certification for its compact laminates.



HOT **PROCESS**

Scratch-proof shiny surfaces aren't a fiction anymore. Stylam introduces **GlossPRO+** High Gloss Laminates crafted with first ever in India State-of-the-art machine with cutting edge German technology. The brilliance of gloss shall stay through years without any sign of wearing out!

This technologically advanced product gives excellent mar and abrasion resistance thereby maintaining the gloss level three times sustained than ordinary High Gloss laminates. Furthermore, **GlossPRO+** High Gloss Laminate is resistant to stain and shows better results as compared to other high gloss laminates.











ATTIRIBUTES & KEY FEATURES

Absolute **High Gloss**





























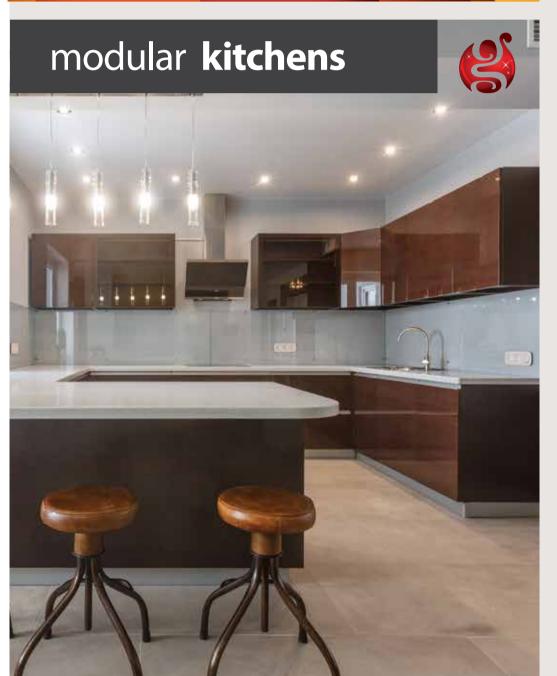








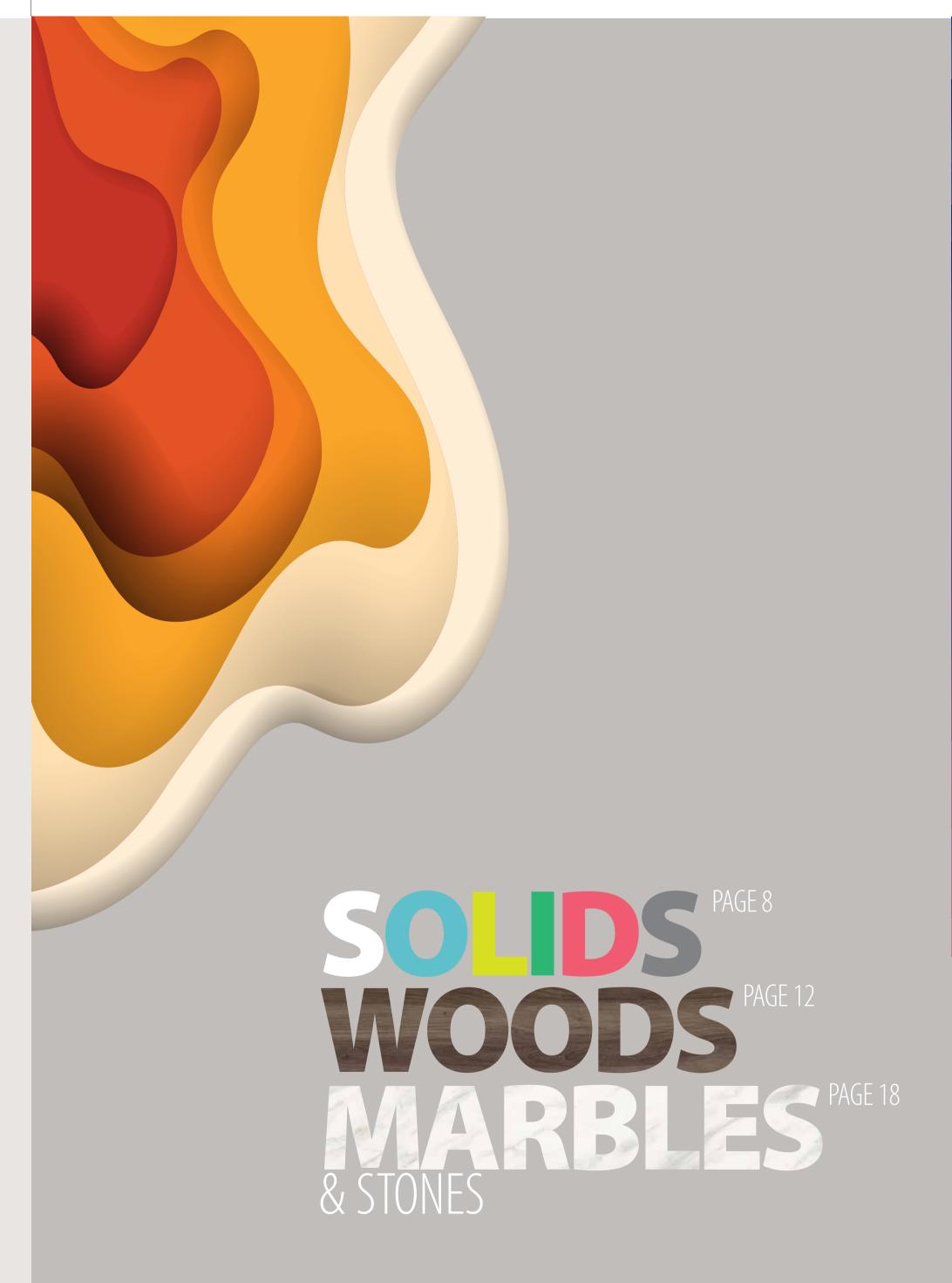


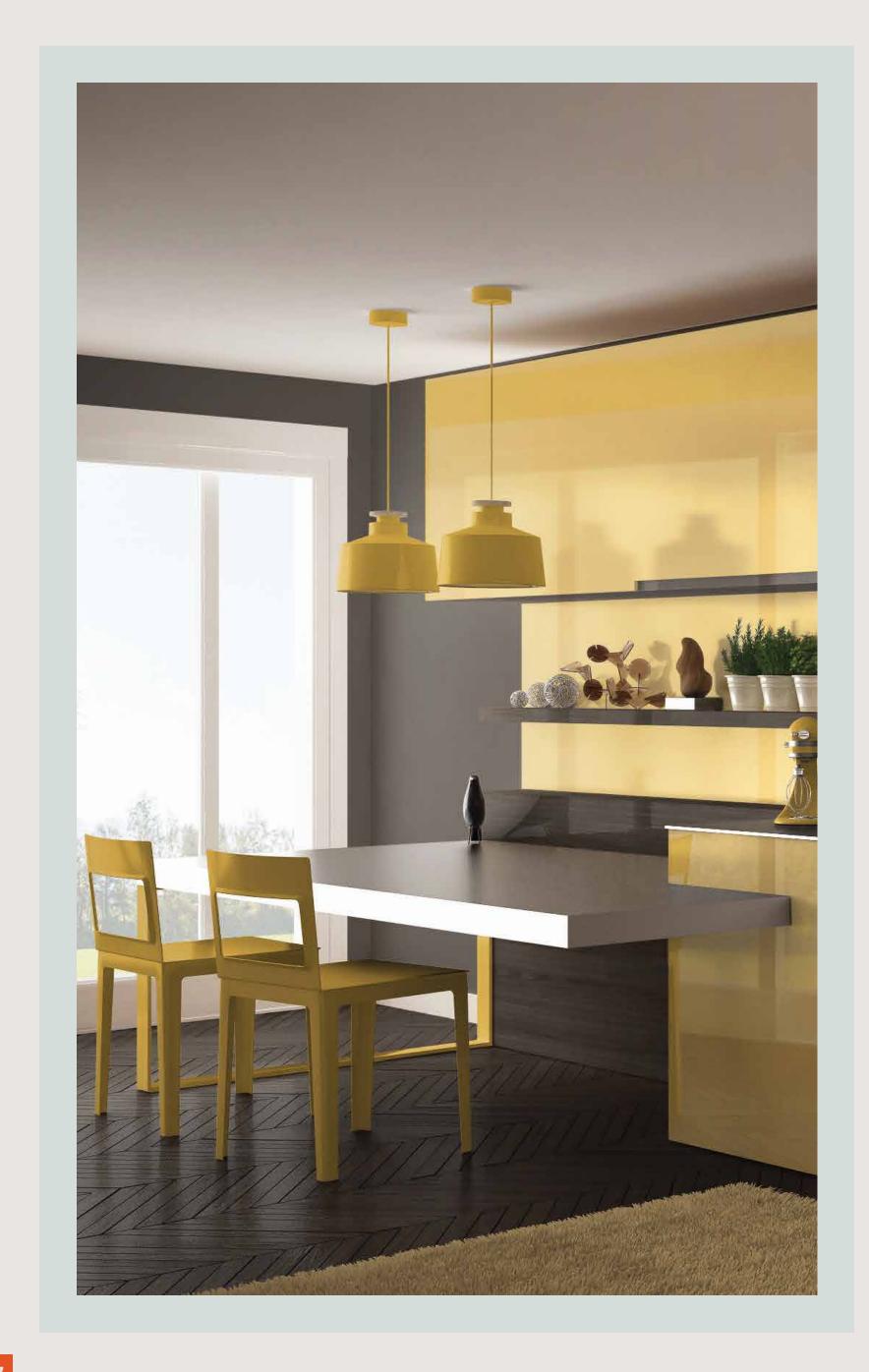












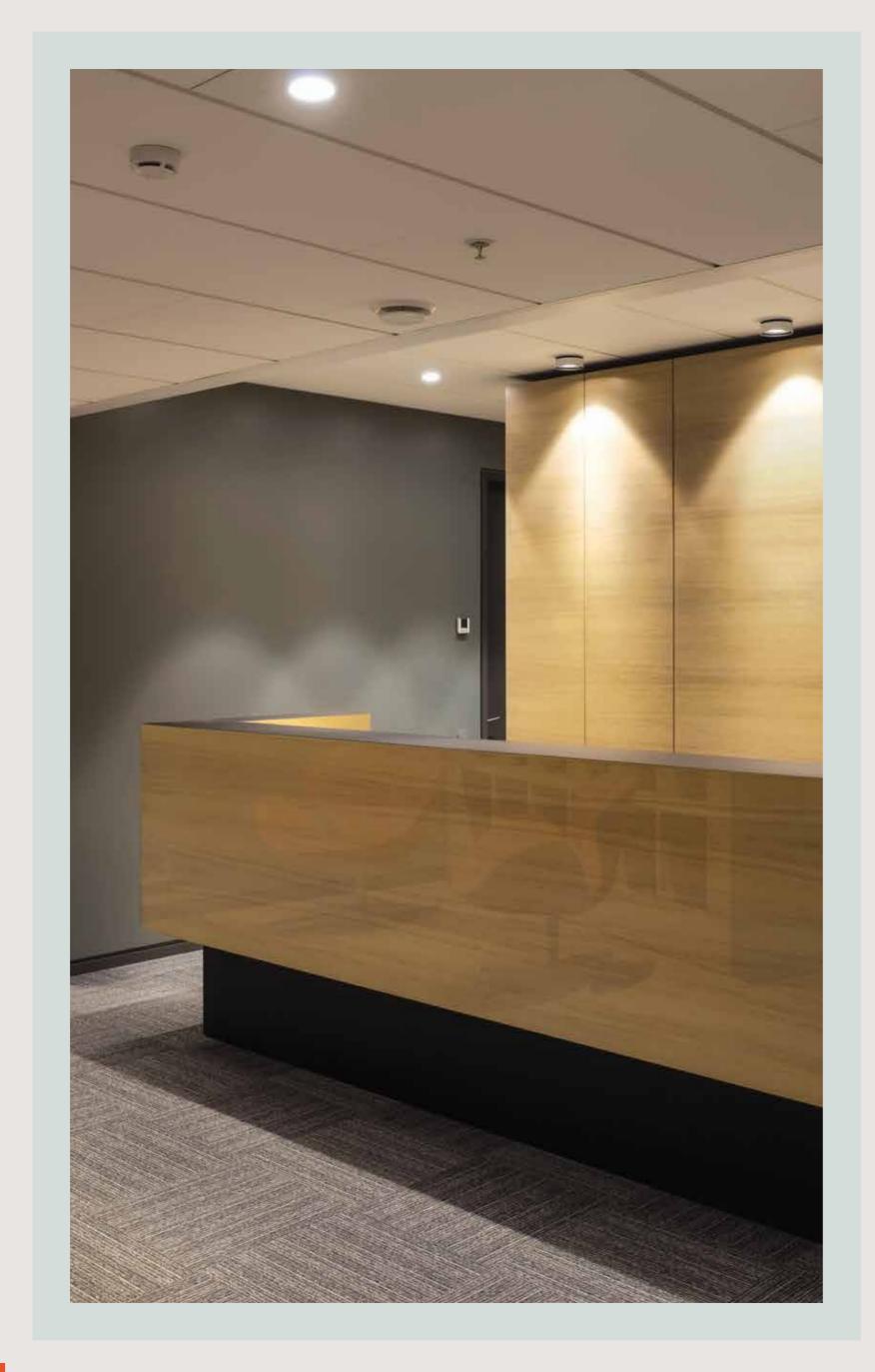


Coffee **8231**

Viking Yellow **8505**



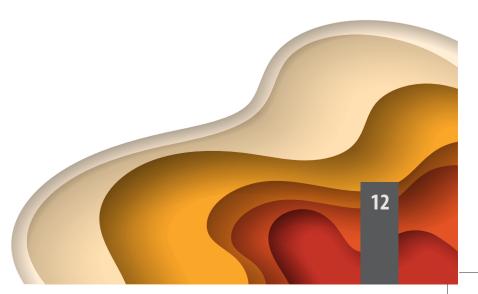






Sunlesh Greenhill Nut 2251

Blackish Greenhill Nut 2252







Saltilo Real **2293**



Colorado Rovere 2288







Moldau Acacia **7801**



Meraki Walnut 2292

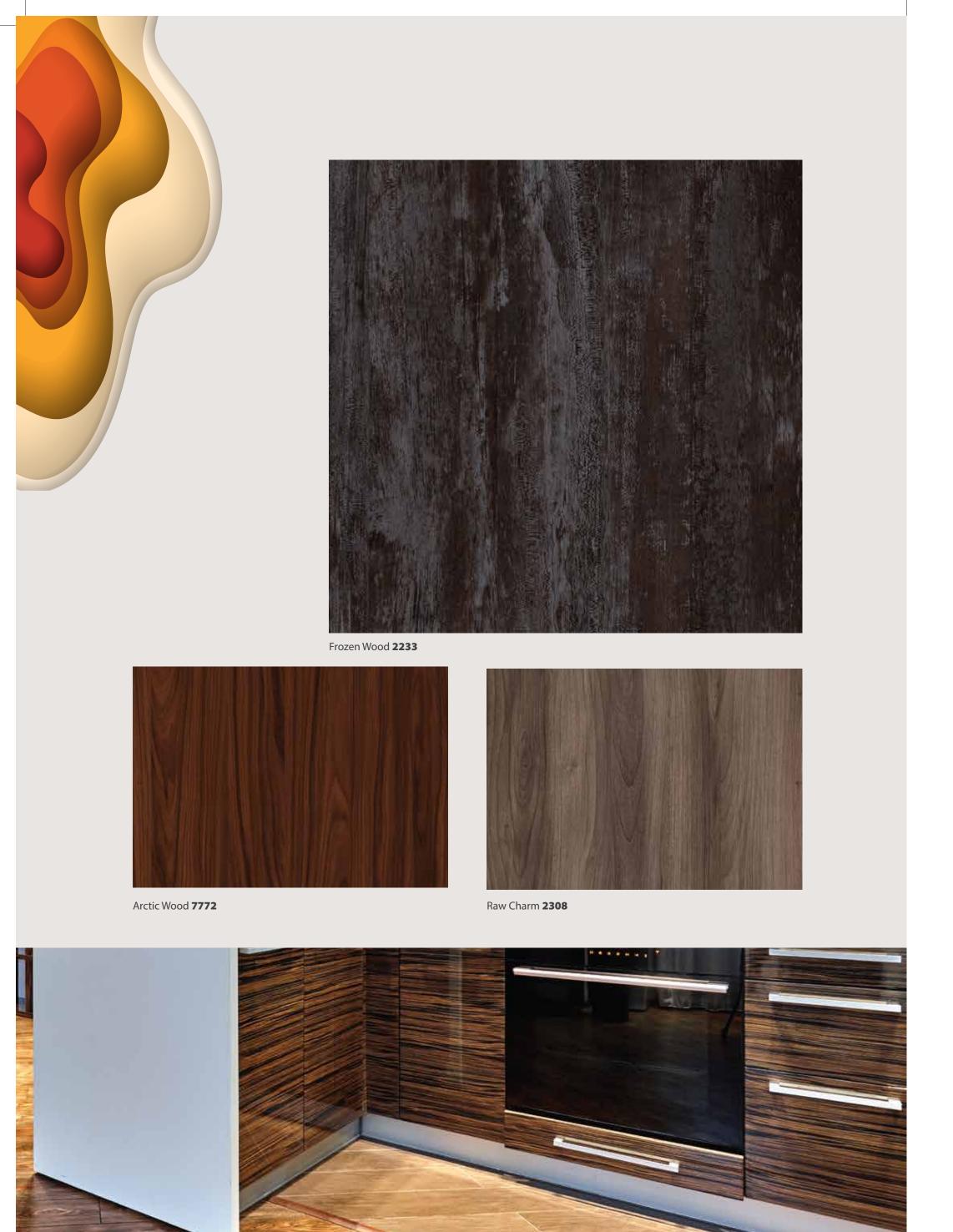


Scots Elm 2285



Twilight Banana Wood **2245**

Aki **2290**









Manhatton Banana Wood **2247**



Raw Charm **2202**



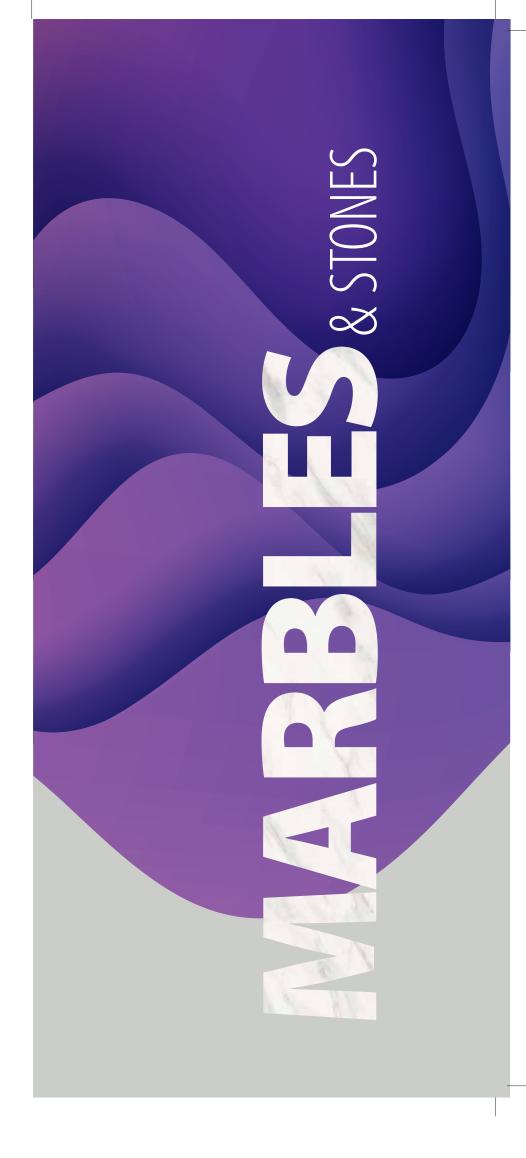


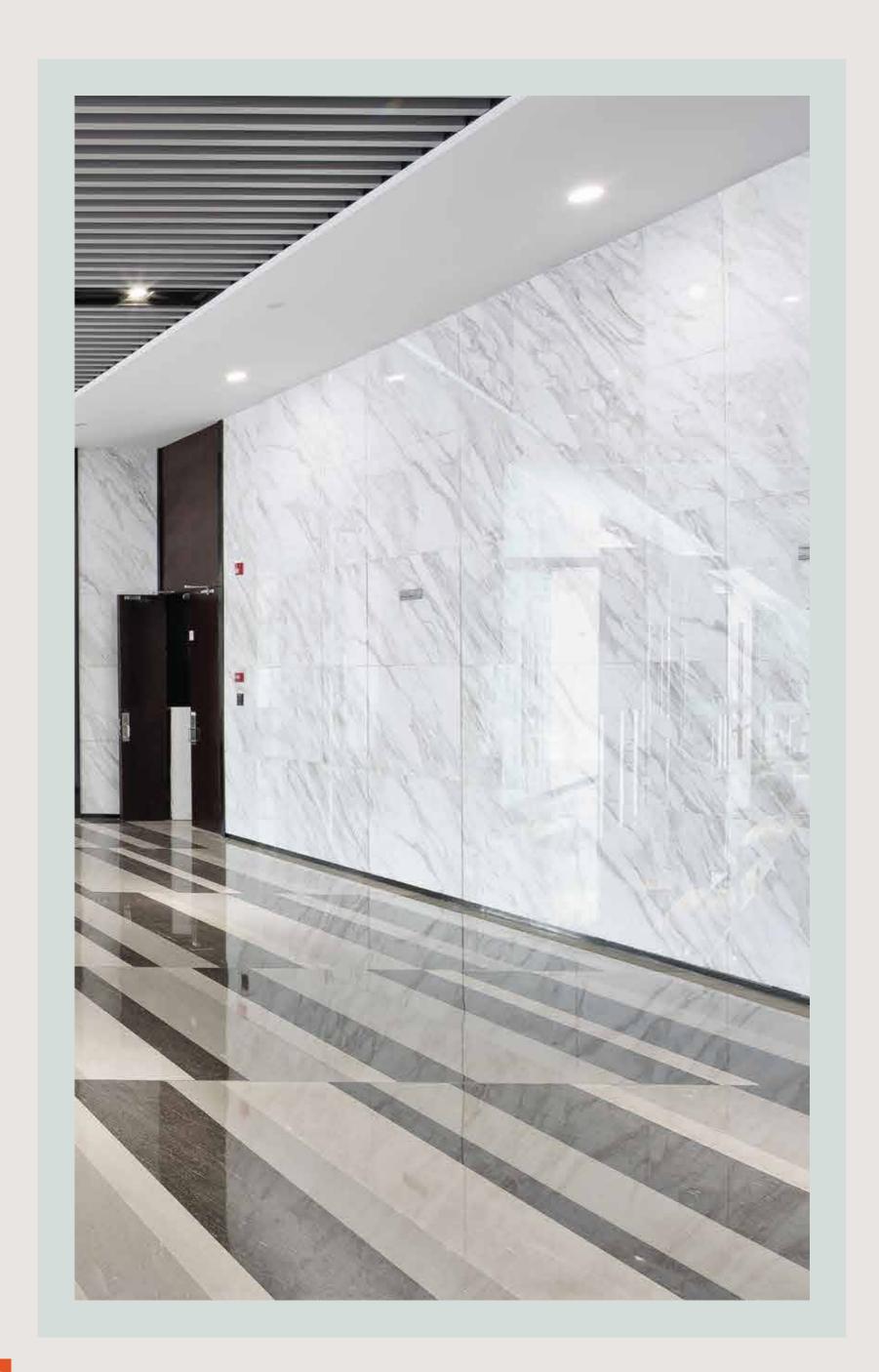


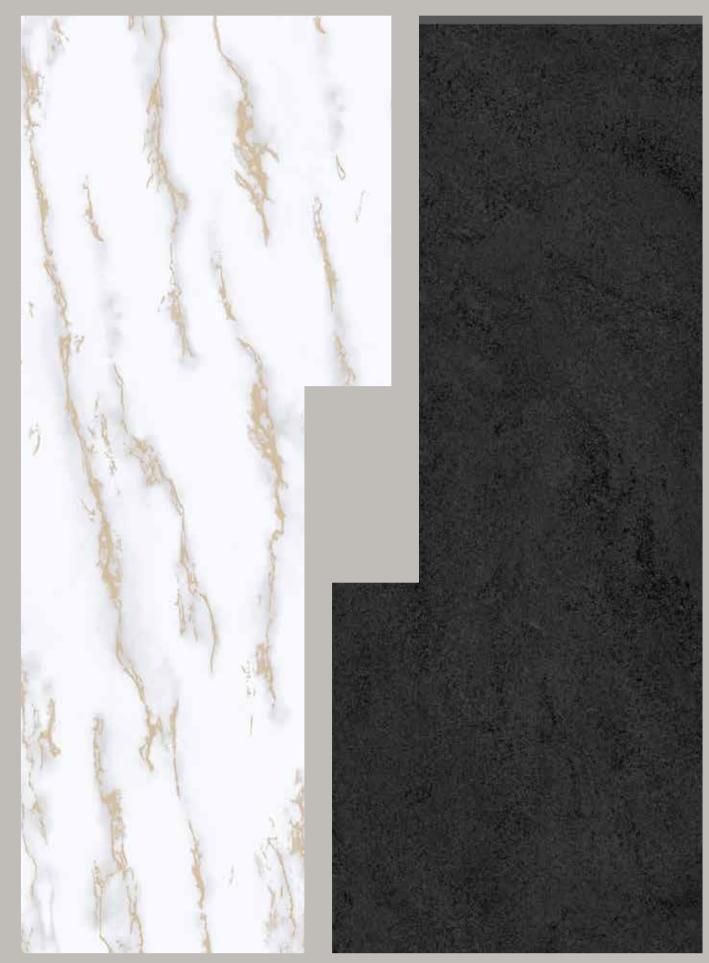




Yadan Black Wood **7725**





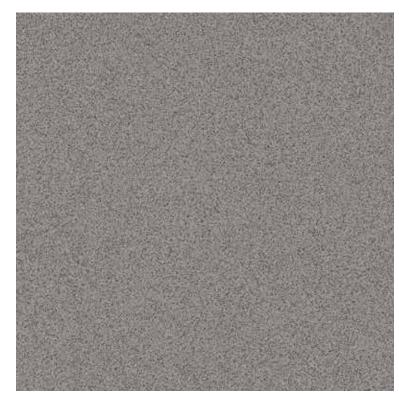


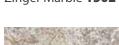
Marble Grey **1367**











Diamond Stone **1424**

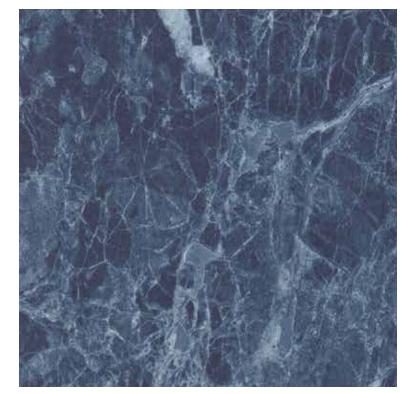




Opera Fantastico Stone **1467**

Amazing Antique **7853**





Regel Stone **1494**

Blue Marble **1492**

CERTIFICATIONS

In 25 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 9001:2008 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 and green standard and operate as a responsible corporate citizen.





























TECHNICAL SPECIFICATIONS

SI. No.	Properties	Unit	Specified Value BSEN438	Typical Stylam Value
2	Resistance to immersion in boiling water			
	a) Mass increase	%, Max.	10	7.5
	b) Thickness increase	%, Max.	12	8.5
	c) Appearance	Grade, Min.	4	4
3	Resistance to surface wear	Rev. Min.	350	380
4	Resistance to dry heat at 180°C			
	a) Appearance:Gloss	Grade, Min.	3	4
	b) Appearance: Others	Grade, Min.	4	5
5	Dimensional stability at 20°C	(L)%, Max.	0.55	0.40
		(T)%, Max.	1.025	0.85
6	Dimensional stability at elevated temperature	(L)%, Max.	0.375	0.25
		(T)%, Max.	0.625	0.50
7	Resistance to impact by small diameter ball	N,Min.	20	30
8	Resistance to scratching	N,Min.	2	2.5
9	Resistance to staining:			
	a) Group 1&2	Grade, Min.	5	5
	b) Group3&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
13	Resistance to colour change in			
	a) Xenon arc light	Grade, Min.	6	6
	b) Enclosed Carbon Arc Light	Grade, Min.	5	5



