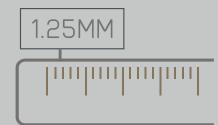


Transform your decor into a Masterpiece into a Masterpiece into a Masterpiece in the Communication of the Communic





Ordinalaran Design





Eassta®

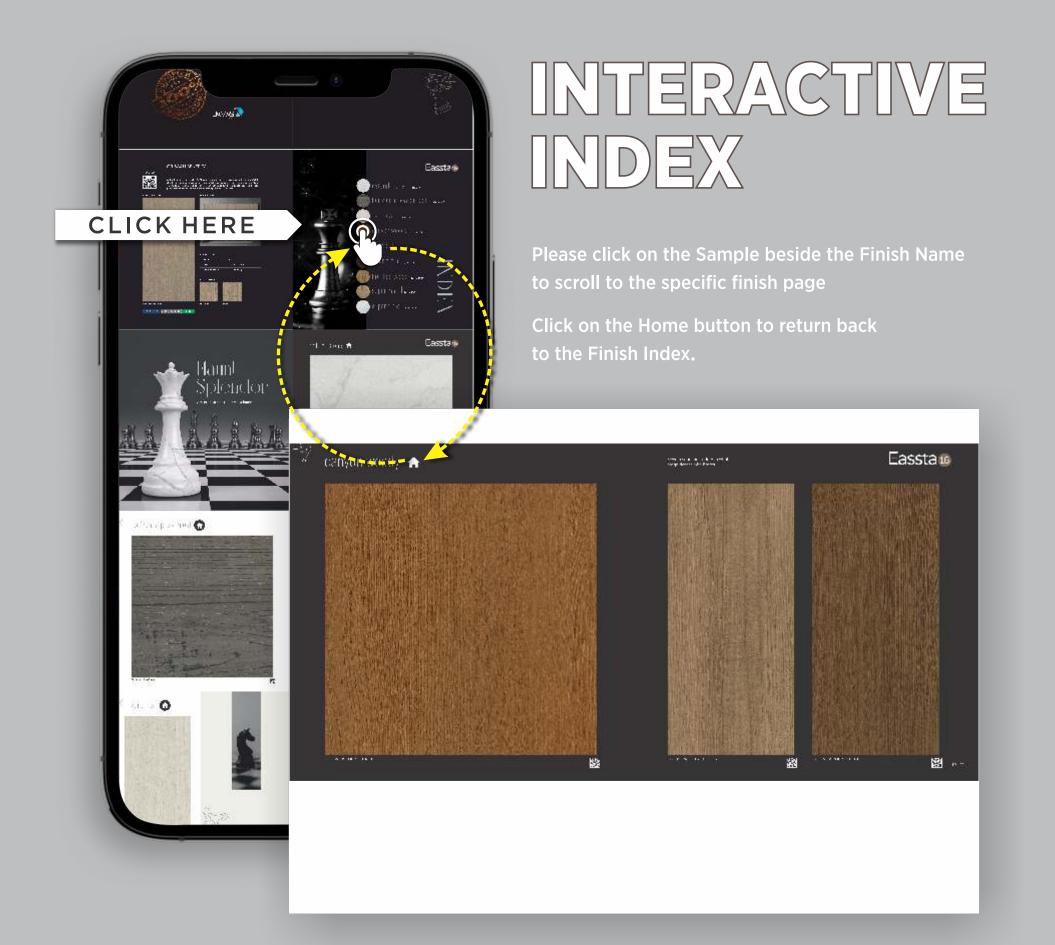
Eassta is synonymous with great style that makes a mark of magnificent wonders within your decors.

Creating an ace ground with its phenomenal design appeal and excellence, each laminate tells a saga of splendor and stupendous quotient like none other!

Witness the glory of gorgeous class with designs that get you awestruck with its enamoring elegance.

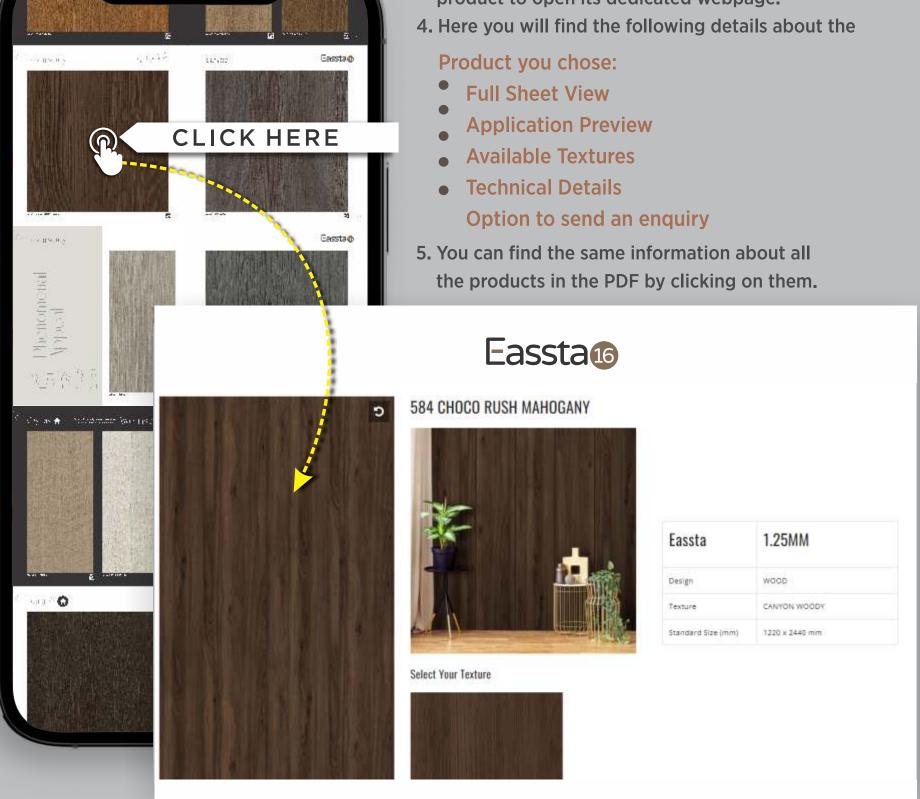
Let style win the game!







- 1. Open downloaded e-PDF on any device.
- 2. Browse through our entire collection right on your fingertips.
- 3. Like a product or design? Click anywhere on the product to open its dedicated webpage.



QR SCAN BENEFITS

SCAN QR



A simple scan of the product's QR Code, redirects to a webpage with the product's full sheet view, application preview, technical details, available textures, and combination colors. It also allows one to generate an inquiry about the product, add the chosen product to a wishlist and share the selected product with others.

730-RIVER ASH IVORY



FULL SHEET PREVIEW 8 x 4 FEET

ENQUIRE NOW ADD TO MY WISHLIST

PRODUCT VISUAL



TECHNICAL DETAILS

DESIGN	WOOD
TEXTURE	ZERO MATT, SILKY OAK
STANDARD SIZE (MM)	1220 x 2440 (MM)

AVAILABLE TEXTURE

730 ZMT







natural stone Pg No. 04-05

horizontal peaken oak Pg No. 06-07

zero matt Pg No. 08-09

Canyon Woody Pg No. 10-15

SİKY OAK Pg No. 16-17

clear grain Pg No. 18-21

brushed wood Pg No. 22-27

Super matt | Pg No. 28-33

SUPER GIOSS | Pg No. 34-37









Accents of grace is the desired impact

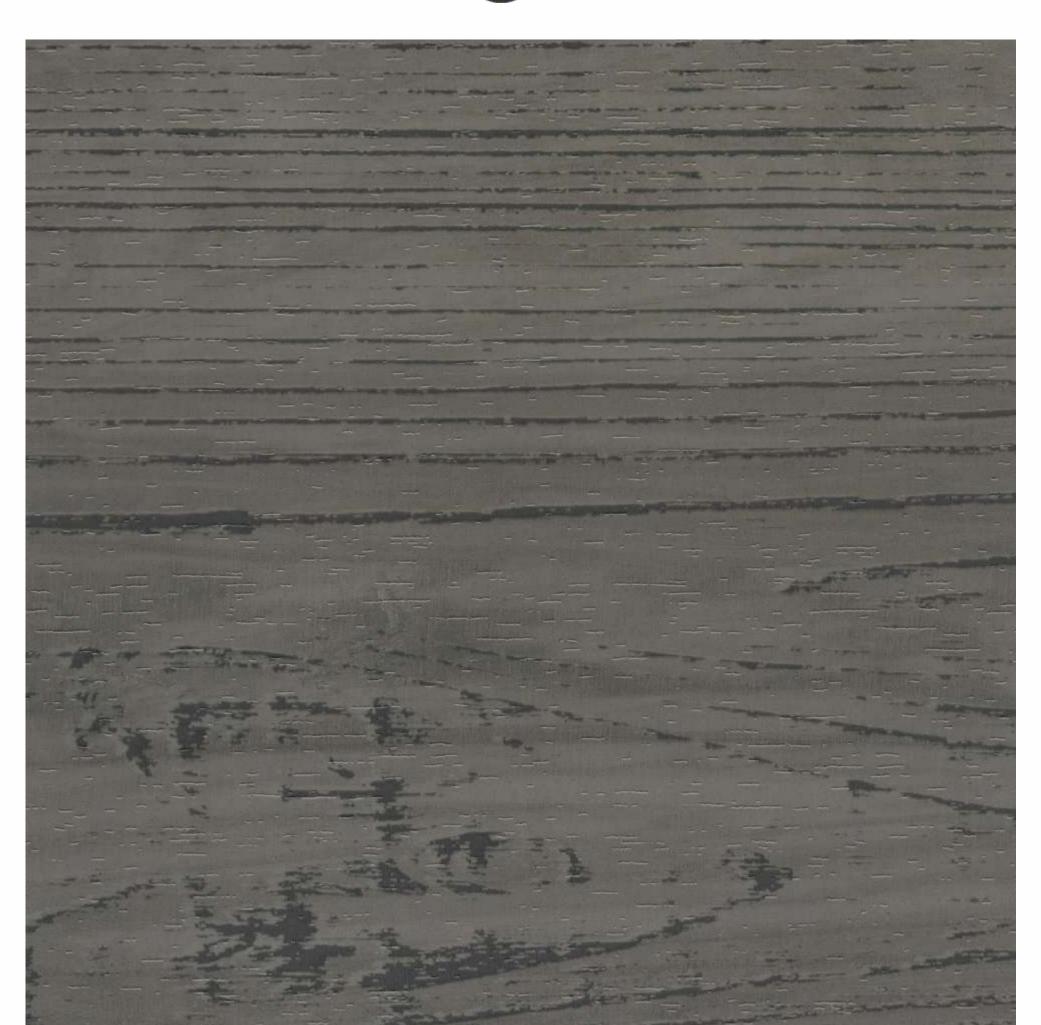


731 NST | SATVARIO





horizontal peaken oak









926 HZ PO | ABALONE LIGHT



Designs that bring about an enamoring auotient of elegar



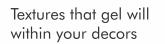
zero matt















730 ZMT | RIVER ASH IVORY



canyon woody 🍙

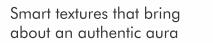
Elevate your spaces to a level of magnificence with Eassta



















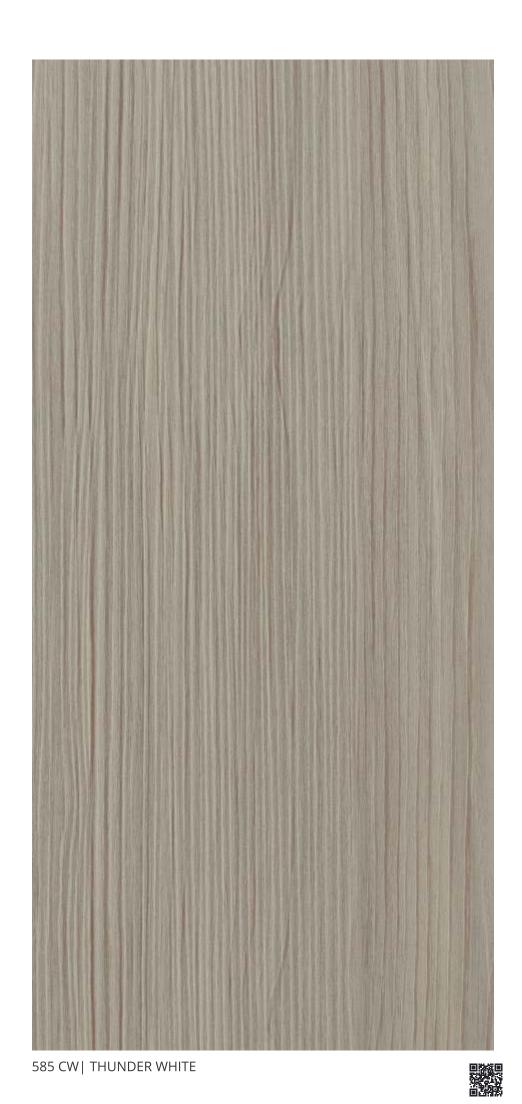




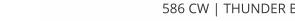


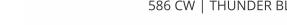










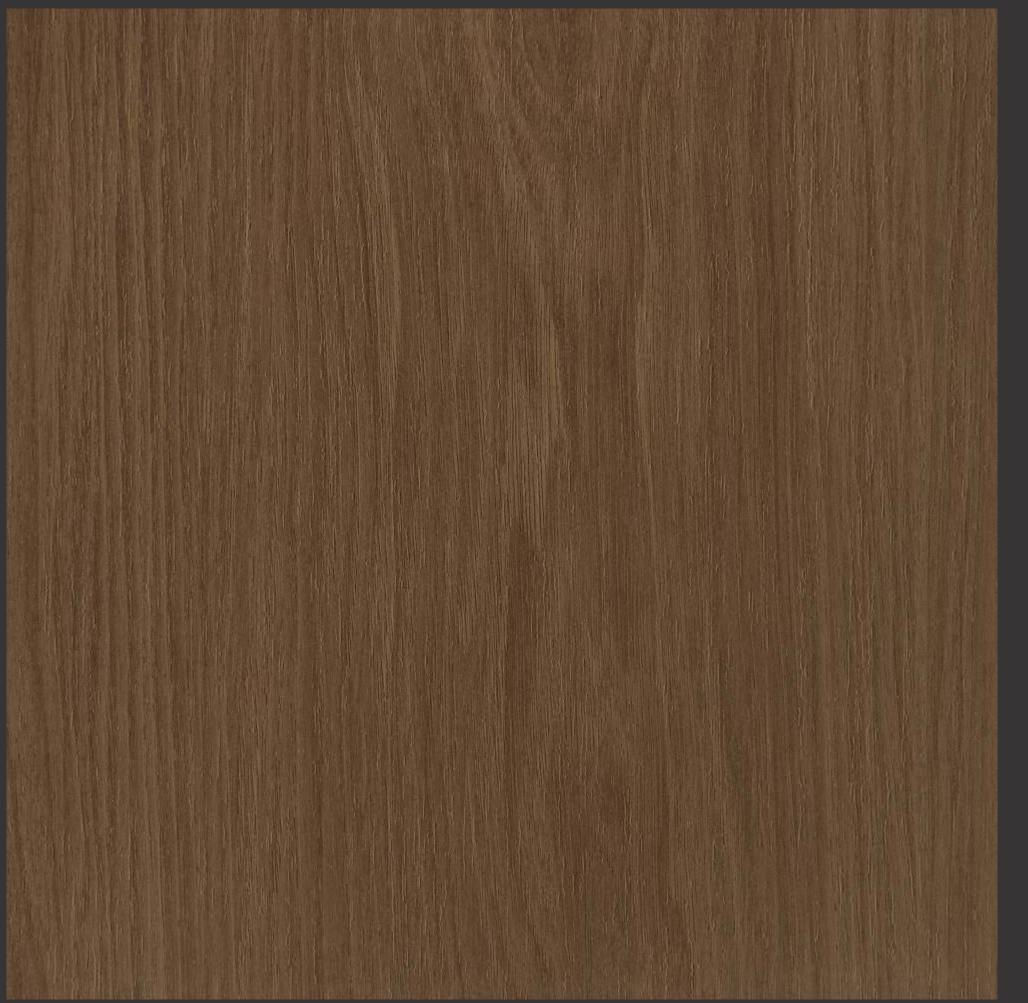


















clear grain









Superior designs made to create lasting impressions







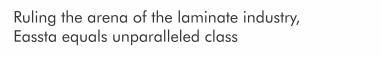
587 CG | HARBOR WHITE



clear grain





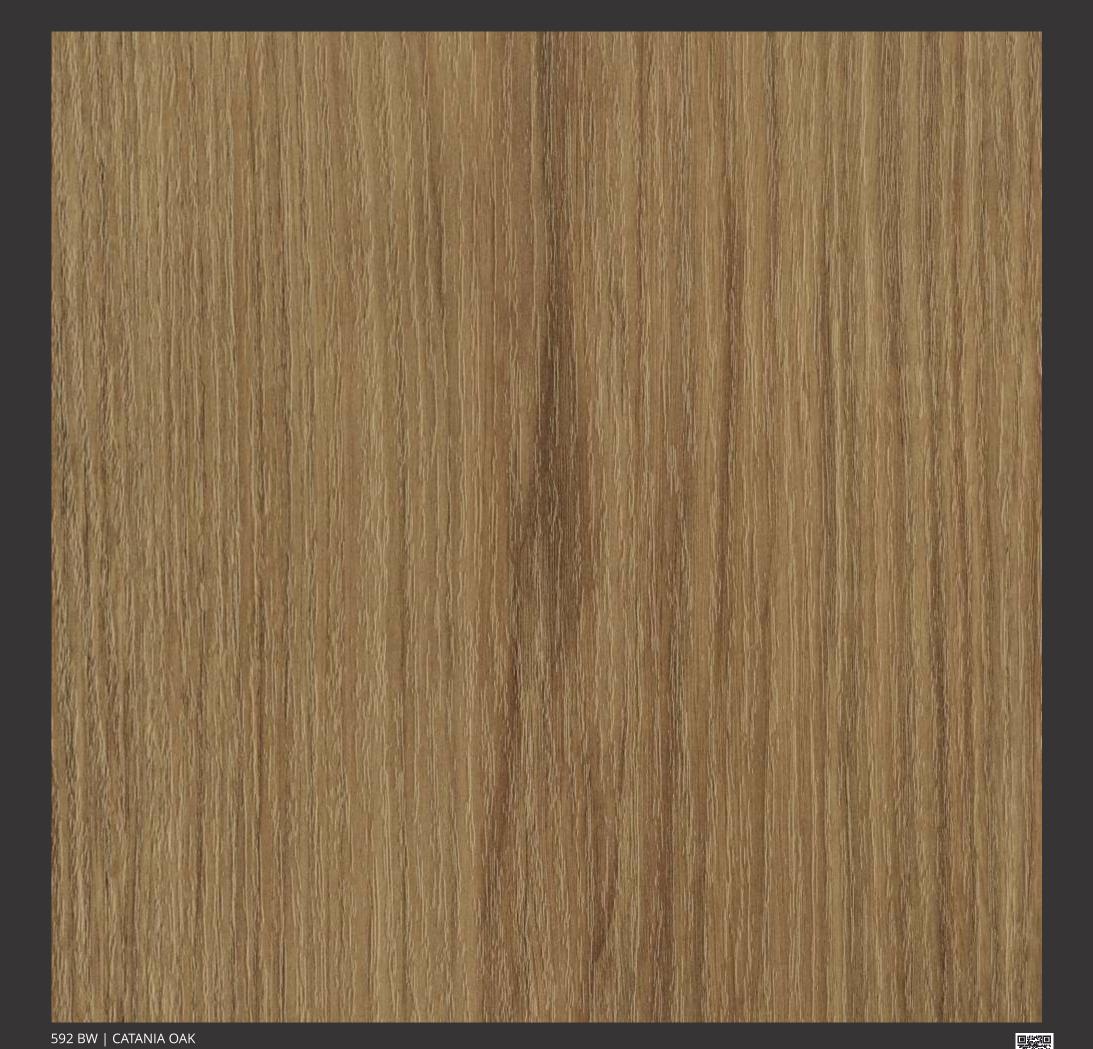








Eassta











brushed wood



Velsatile Designs

An innovative bent is underlined with each laminate design









595 BW | RUFF WOOD





brushed wood

Eassta



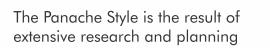




579 BW | WOOD NOTE IVORY





















727 SMT | FLAGSTAFF TEAK





super matt







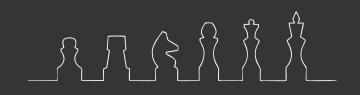




Each piece, a masterpiece is the mantra at Eassta

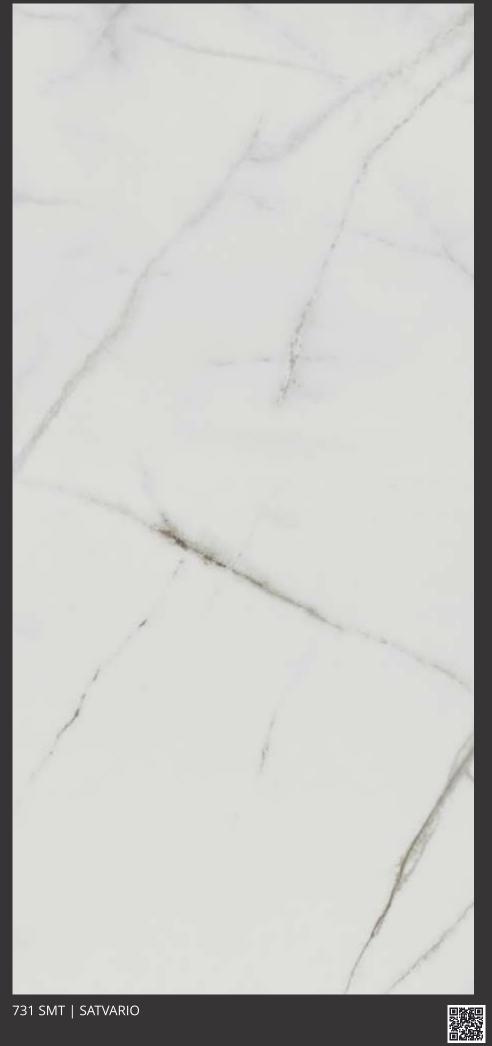


The vigor of textures come alive within your living environment

















super gloss 🛖

731 SGL | SATVARIO

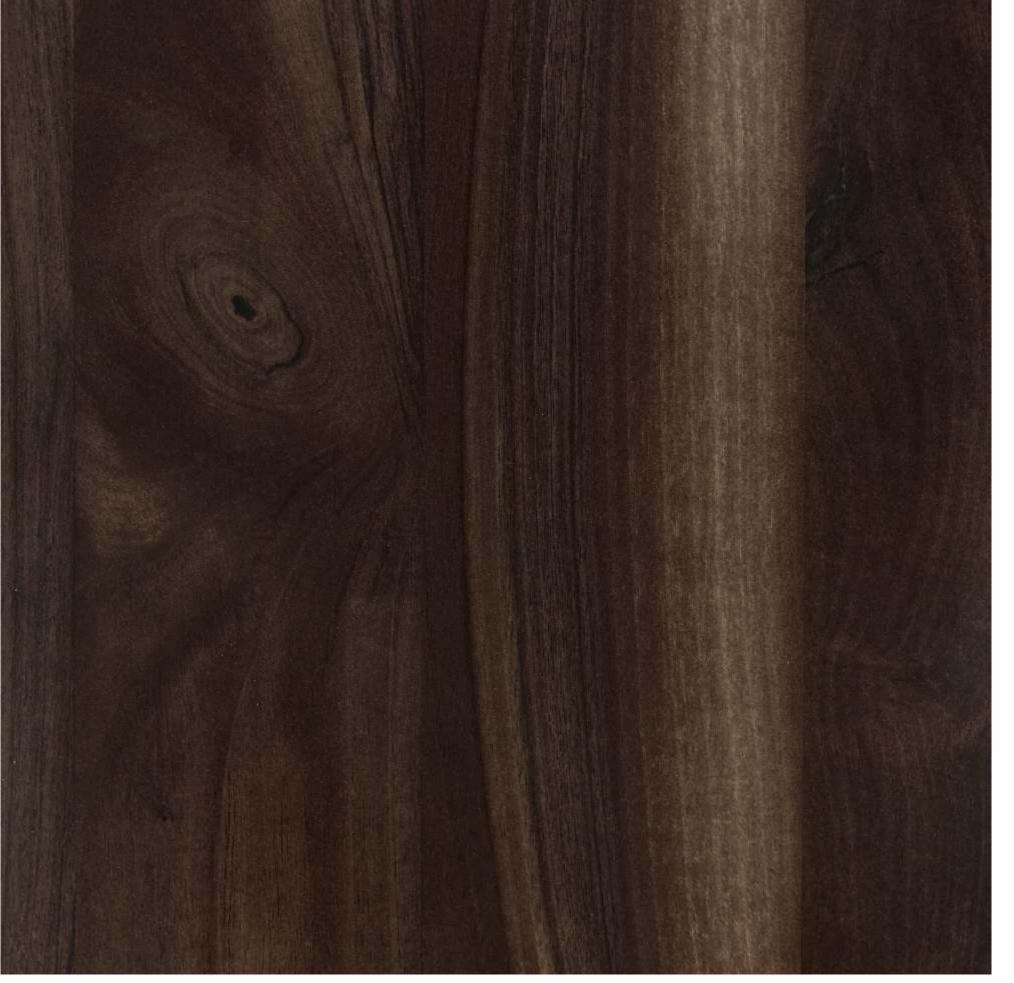












591 HZ SGL | ISTANBUL WALNUT











Design No.	Finish	Page No.
578	CW	11
578	SGL	36
579	CW	11
579	BW	27
579	SMT	33
579	SGL	37
580	CW	10
580	CG	20
580	SGL	37
581	BW	26
582	BW	26
583	CW	13
584	CW	12
585	CW	14
586	CW	15
587	CG	19
588	CG	18
589	SO	17
589	HZ SMT	32
590	BW	25
591	CG	21

Design No.	Finish	Page No.
591	HZ SGL	35
592	CG	20
592	BW	22
593	BW	23
594	BW	23
595	BW	25
726	SMT	28
727	SMT	29
728	SMT	29
729	ZMT	08
729	SO	16
730	ZMT	09
730	SO	16
731	NST	05
731	SMT	33
731	SGL	34
926	HZ PO	07
926	SMT	31
927	HZ PO	06
927	SMT	30

50 X 50 MM

THICKNESS SAMPLE

TECHNICAL SPECIFICATIONS



PROPERTIES	SPECIFIED VALUES AS PER IS 2046-1995 TYPE S,VGS	DAMAS CONFORMS
Thickness	1.25mm (± 10%)	1.25mm (± 10%)
Resistance to surface Wear	> 150(revolutions)	✓
Resistance to immersion in boiling water -Mass increase (%) -Thickness increase -Appearance	10.0%(Max) 11.8%(Max) Not worse then 4	✓ ✓ ✓
Dimensional stability at deviated temperature -Longitudinal (%) -Transverse (%)	0.55% (Max) 1.025%(Max)	√ ✓
Dimensional stability at 200C -Longitudinal (%) -Transverse (%)	0.375%(Max) 0.60% (Max)	√ √
Resistance to impact by small diameter ball	20 N (Min)	✓
Resistance to Cracking	Not worse then 4	✓
Resistance to scratching	1.75 N (Min)	✓
Resistance to staining	Not worse then 5	✓
Resistance to color change (Wool standard) - In Xenon ARC light - In Enclose Carbon ARC light	Not worse then 6 Not worse then 5	✓ ✓
Resistance to steam	Not worse then 4	✓
Appearance	Should be Free From foreign particles	✓

APPLICATION GUIDELINES

- CAUSES AND RECOMMENDATION FOR AVOIDING FAILURES ARE:
- USE GOOD QUALITY PLYWOOD AND ADHESIVE
- THE SURFACE TO BE BONDED SHOULD BE FREE FROM OIL/GREASE/DUST AND EXCESS MOISTURE
- INSUFFICIENT AMOUNT OF ADHESIVE ON EITHER OR BOTH THE SURFACE TO BE BONDED

When ready for bonding the spread film of most contact adhesive will exhibit a uniform semi-gloss appearance over the entire surface of the material to be bonded. Marked variation in appearance will generally indicate an improper or non-uniform bonding in those areas where insufficient adhesive has been applied. If this occurs, re-coating the surface should achieve a uniform coating. Double coating the edges with adhesive is advisable because of the higher porosity of the substrate edge.

- INSUFFICIENT BONDING PRESSURE

To ensure intimate contact necessary for an adequate bond, sufficient pressure should be applied over the entire area using as much pressure as possible without damaging the assembly. Pinch rollers (rotary press) and heavy weighted rollers are ideal. Hand pressure rolling is adequate, provided the operator exerts maximum pressure by means of a two-handled or single long-handled roller. The rollers should be of steel or hard solid rubber (50-80 diameter) and not over 75mm (3 inches) wide. Hand rolling should be repeated twice.

- BONDING WHEN ADHESIVE SURFACE IS OVER-DRY OR UNDER-DRY

Care should be taken to follow the manufacturer's recommendations concerning the allowable tack range of the adhesive. If the assembly is done before the adhesive is dry or after the allowable open time is exceeded, then the bonding result may be unsatisfactory.

- BONDING OF SURFACE UNDER 21 deg. C (70 deg. F)

Unless otherwise indicated by the manufacturer the temperature of the gluing area and all materials should be 21 deg. C (70 deg. F) or above.

- BONDING OF SURFACE WHERE HUMIDITY IS TOO HIGH

Experience has shown that when the relative humidity is above 80 percent at temperatures of 21 deg. C (70 deg. F) or lower moisture may condense on the surface during drying (Known as "blushing") and will prevent an acceptable bond. Hot spray or forced air drying may be used to prevent this condition.

- IMPROPERLY PREPARED OR DIRTY GLUING SURFACES

A LOOK AT HOW YOU CAN LOOK AFTER OUR LAMINATES



Do not place frying pans or dishes directly from the oven or cook-top on the Laminate surface. Protect the surface from heat generating appliances.



Do not use knifes, keys or other sharp objects directly on the decorative surface. A chopping board or counter saver is recommended.



To clean the surface, use a damp cloth or sponge and a mild soap or detergent.



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



Acidic or abrasive cleaners can damage Laminate surfaces; please do not use them.



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



If a stain persists, use a paste of baking soda and water and apply with a soft-bristled brush. Light scrubbing with about 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.



Steel wool and other abrasive pads can damage Laminates. Do not use them for cleaning and do not place steel wool pads on your counter-tops as the metal can rust and leave stains.



Hair, textile and food dyes can cause permanent stains. If any dye should happen to inadvertently spill, please wipe it immediately with a dish-washing detergent or an all-purpose cleaner.

The surfaces should be clear, dry and free of oils or other contaminants, such as dust, loose sand particles, and so forth. The adhesive film should have full contact with the surface to which it is applied in order to give maximum adhesion.

- FIELD BONDING OF OVERSIZED SHEETS

It is recommended that the maximum sheet size used for vertical field application be limited to 610x2400mm (2x8 Feet). If larger panels are required, these should be fabricated in the shop.

After bonding, even pressure of 100 gm/ sq.ft. must be maintained for 6 to 8 hours.

lotes:

- It is recommended to check the laminate sheet before fixing.
- No complaint shall be entertained on laminates already fixed.
- In case of any complaint, the company's liability is limited to the cost of the laminate sheet only.
- DAMAS Laminates reserves the right to delete, amend either totally or partially, any of the design, finishes, references and other technical specifications contained in this catalogue at any time.
- The sample Swatches in the catalogue shows Color Pattern and finishes only. It does not show the actual thickness of the product.

Note:

- १. लैमिनेट लगाने से पहले पूरी तरीक़े से जाँच ले |
- २. लेमिनटे लगाने के बाद बबल, कलर ओर दरार की
- कंपनी की कोई गारंटी नहीं रहेगी।
- ३. कोई भी पारिस्थिति में कम्पनी की वारंटी लैमिनेट तक सीमित होगी।





Damas Laminates Pvt. Ltd.

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