

DNSM

DNSM

DUBAI NATIONAL SAW MILL (L.L.C)

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TOP TONE
High Pressure Laminates

TOP TONE

High Pressure Laminates

Since 1969

NEMA LD3-2005

Anti-Bacterial

Postformable



A Product of South Korea
Quality Guaranteed





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TOP TONE[®]
High Pressure Laminates

NEW COLLECTION

Dubai National Saw Mill LLC (DNSM) building the future, rooted in excellence founded in 1995, with a vision to deliver quality, reliability, and innovation in the world of building materials. Dubai National Saw Mill LLC (DNSM) has grown into one of the most trusted names across the GCC region.

What began as a modest trading unit has evolved into a multifaceted, full-service organization, blending global sourcing with a diverse and evolving product portfolio. For over three decades, DNSM has been at the heart of architectural progress—supplying premium materials for commercial, residential, and industrial projects.

With a dedicated team, strong affreightment facilities, and international partnerships, DNSM brings unmatched reliability, affordability, and consistency to every order. Each product is backed by expert quality control and a deep commitment to international standards.

At DNSM, it's not just about what we build. It's about how we build it—together



On the Frontier of the World's Infrastructure



Yushin Melamine Industrial Co., Ltd., established in 1969, has over 57 years of experience in the industry, as the first domestic manufacturer of melamine and high-pressure laminate (HPL) products using phenolic resin.

The company has supplied materials for shipbuilding interiors, railway vehicle interiors, architectural furniture, flooring, exterior compact panels, and fire-resistant interior applications.

Over the years, the company grown into a comprehensive chemical company specializing in the production of melamine sheets and related products.

Based on advanced technology and state-of-the-art facilities, our products are marketed under the TOP TONE brand and are sold in more than 50 countries worldwide. The brand has earned strong recognition in the global market.

For more than five decades, our company has continuously worked to diversify and improve its products through ongoing research and development. We are committed to fulfilling our social responsibilities while providing environmentally friendly solutions and building strong partnerships with our customers.

Our goal is to become a world-class company leading the industry in the 21st century, and we remain dedicated to achieving that vision.

 **YUSHIN MELAMINE MFG. CO., LTD.**



Certified Not Only Domestically But Also Internationally!
With Quality Management As Our Top Priority.

РОССИЙСКИЙ МОРСКОЙ РЕГИСТР СУДОХОДСТВА
RUSSIAN MARITIME REGISTER OF SHIPPING

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6.8.3

СВИДЕТЕЛЬСТВО О ТИПОВОМ ОДОБРЕНИИ
TYPE APPROVAL CERTIFICATE

Изготовитель
Manufacturer

YUSHIN MELAMINE MFG. CO., LTD. (BRN 134-81-03293)

Адрес
Address

150, Sandan-ro 67beon-gil, Danwon-gu, Ansan-si, Gyeonggi-do, 15605, Korea

Изделие*
Product*

"TOP TONE" Melamine Decorative Laminates
Облицовочный материал с характеристиками медленного распространения пламени по поверхности
Surface material with low flame spread characteristics

Код ОКП / ОКПД2: 64 2000 / 28.99.39.190
All Russian Product Classification Code / Code2: 64 2000 / 28.99.39.190

Код номенклатуры
Code of nomenclature 06020102МК

На основании освидетельствования и проведенных испытаний удостоверяется, что выше-упомянутое(ые) изделие(я) удовлетворяет(ют) требованиям Российского морского регистра судоходства.
This is to certify that on the basis of the survey and tests carried out the above mentioned item(s) complies(ly) with the requirements of Russian Maritime Register of Shipping.
п. 2.1.1.7 и п.2.1.1.8 части VI "Правил классификации и постройки морских судов" (изд. 2022 г.); Правилам II-2/3.29 и II-2/6.2, МК СОЛАС-74 с поправками; частям 2 и 5 Кодекса ПИО (Рез. ИМО MSC.307(88)); Технического регламента о безопасности объектов морского транспорта (ТР-620).
item 2.1.1.7 and 2.1.1.8 of Part VI "Rules for the Classification and Construction of Sea-Going Ships (edition 2022); Regulation II-2/3.29 and II-2/6.2 SOLAS-74 as amended; 2010 FTP Code Parts 2 and 5 (IMO Res. MSC.307(88)); Technical Regulations Concerning the Safety of Sea Transport Items (TR-620).

Настоящее Свидетельство о типовом одобрении действительно до
This Type Approval Certificate is valid until 16.12.2027

Настоящее Свидетельство о типовом одобрении теряет силу в случаях, установленных в Правилах технического наблюдения за постройкой судов и изготовлением материалов и изделий для судов.
This Type Approval Certificate becomes invalid in cases stipulated in Rules for the Technical Supervision during Construction of Ships and Manufacture of Shipboard Materials and Products.

Дата выдачи
Date of issue 16.12.2022

№ 22.44.01.03198.296

Российский морской регистр судоходства
Russian Maritime Register of Shipping

М.П. (подпись)
signature

Латухин М.О. / M. Latukhin (фамилия, инициалы)
name

Дополнительную информацию см. на обороте.
Additional information see overleaf.



KR HELLAS LTD.
41, Athinas Av., Vouliagmeni,
GR-16671, Athens, Greece
TEL: +30-210-428-6736
FAX: +30-210-428-6728



Certificate No : MED-MB-1206-19
MED Item No. : MED/3.18a

This consists of 3 pages.
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EC TYPE-EXAMINATION CERTIFICATE

as per Module B
of European Council Directive 2014/90/EU on Marine Equipment (MED)

THIS IS TO CERTIFY that KR Hellas Ltd., designated by the Hellenic Republic as Notified Body according to Council Directive 2014/90/EU on Marine Equipment, did undertake the EC Type Examination procedures for the equipment identified below which was found to be in compliance with the requirements of Marine Equipment Directive (MED) 2014/90/EU:

Manufacturer	Name : YUSHIN MELAMINE MFG. CO., LTD
	Address : 150, Sandan-ro 67beon-gil, Danwon-gu, Ansan-si, Gyeonggi-do, Rep. of Korea
Authorised Representative	Name : MOVENA GmbH
	Address : Verbindungsweg 8, D-28759 Bremen, Germany
Regulation Item (MED item designation)	: Surface materials and floor coverings with low flame-spread characteristics: decorative veneers
USCG Approval Category (if not applicable, input N/A)	: 164.112/EC2198
Product Types	: Top-Tone
Specified Standards Commission Implementing Regulation (EU) 2025/1533	: SOLAS 74 Reg. II-2/3, II-2/5, II-2/6 & X/3, IMO Res. MSC.36(63)-(1994 HSC Code) 7, IMO Res. MSC.97(73)-(2000 HSC Code) 7, IMO MSC/Circ.1120, IMO Res. MSC.307(88)-(2010 FTP Code), as amended.
Date of issue	: 2024-08-23
Date of reissue	: 2026-01-13
Expiration Date	: 2029-08-22

Issued at Athens, under the authority of the Hellenic Republic by KR Hellas Ltd.

Notified Body No.2198



Nikolaos Katiforis
Quality Manager of KR Hellas Ltd.



Any person not a party to the contract pursuant which this document is delivered may not assert a claim against KRH for any liability arising out of errors or omissions which may be contained in said document, or for errors of judgment, fault or negligence committed by personal of KRH in establishment or issuance of this document, and in connection with any activities for which it may provide. In this provision KRH shall mean the KR Hellas Ltd. as well as all its subsidiaries, directors, officers, employees and any other acting on behalf of KR Hellas Ltd.



EC TYPE EXAMINATION CERTIFICATE



GREENGUARD GOLD

CERTIFICATE OF COMPLIANCE



YUSHIN MELAMINE MFG CO LTD

Top-Tone

129872-420
Certificate Number

12 Sep 2018 - 12 Sep 2026
Certificate Period

Certified
Status

UL 2818 - 2022 Gold Standard for Chemical Emissions for Building Materials, Finishes and Furnishings

Building products and interior finishes are determined compliant in accordance with California Department of Public Health (CDPH) Standard Method V1.2-2012 using a Classroom Environment with an air change of 0.8x h⁻¹ and a loading of 3.0 g m⁻².

Product tested in accordance with UL 2818 test method to show compliance to emission limits on UL 2818, Section 7.1 and 7.2.

GREENGUARD Gold Certification Criteria for Building Products and Interior Finishes

Criteria	CAS Number	Maximum Allowable Predicted Concentration	Units
TVOC ^(a)	-	0.22	mg/m ³
Formaldehyde	50-00-0	9 (7-3 ppb)	µg/m ³
Total Aldehydes ^(b)	-	0.043	ppm
4-Phenylcyclohexene	4994-16-5	6.5	µg/m ³
Particle Matter less than 10 µm ^(c)	-	20	µg/m ³
2-Methyl-2-pyrrolidinone ^(d)	872-50-4	160	µg/m ³
Individual VOCs ^(e)	-	1/2 CREL or 1/200th TLV	-

- (a) Defined to be the total response of measured VOCs falling within the C₆ - C₁₀ range, with responses calibrated to a toluene surrogate. Maximum allowable predicted TVOC concentrations for GREENGUARD Gold (0.22 mg/m³) fall in the range of 0.5 mg/m³ or less, as specified in CDPH Standard Method v1.2.
- (b) The sum of all measured normal aldehydes from formaldehyde through nonanal, plus benzaldehyde, individually calibrated to a compound specific standard. Heptanal through nonanal are measured via TD/GC/MS analysis and the remaining aldehydes are measured using HPLC/UV analysis.
- (c) Particle emission requirement only applicable to HVAC Duct Products with exposed surface area in air streams (a forced air test with specific test method) and for wood finishing (sanding) systems.
- (d) Based on the CA Prop 65 Maximum Allowable Dose Level for inhalation of 3,200 µg/day and an inhalation rate of 20 m³/day.
- (e) Allowable levels for chemicals not listed are derived from the lower of 1/2 the California Office of Environmental Health Hazard Assessment (OEHHA) Chronic Reference Exposure Level (CREL) as required per the CDPH/EHLB/Standard Method v1.2 and BIFMA level credit 7.6.2 and 1/100th of the Threshold Limit Value (TLV) industrial work place standard (Reference: American Conference of Government Industrial Hygienists, 6500 Glenway, Building D-7, and Cincinnati, OH 45211-4438).



UL investigated representative samples of the identified Product(s) to the identified Standard(s) or other requirements in accordance with the agreements and any applicable program service terms in place between UL and the Certificate Holder (collectively "Agreement"). The Certificate Holder is authorized to use the UL Mark for the identified Product(s) manufactured at the production site(s) covered by the UL Test Report, in accordance with the terms of the Agreement. This Certificate is valid for the identified dates unless there is non-compliance with the Agreement.

GREENGUARD STANDARD

CERTIFICATE OF COMPLIANCE



YUSHIN MELAMINE MFG CO LTD

Top-Tone

129872-410
Certificate Number

12 Sep 2018 - 12 Sep 2026
Certificate Period

Certified
Status

UL 2818 - 2022 Standard for Chemical Emissions for Building Materials, Finishes and Furnishings

Building materials are determined compliant in accordance with an Office environment with an air change of 0.68 h⁻¹ and a loading of 3.0 g m⁻².

Products tested in accordance with UL 2818 test method to show compliance to emission limits in UL 2818, Section 7.1.

GREENGUARD Certification Criteria for Building Products and Interior Finishes

Criteria	CAS Number	Maximum Allowable Predicted Concentration	Units
TVOC ^(a)	-	0.50	mg/m ³
Formaldehyde	50-00-0	61.3 (50 ppb)	µg/m ³
Total Aldehydes ^(b)	-	0.10	ppm
Particle Matter less than 10 µm ^(c)	-	50	µg/m ³
4-Phenylcyclohexene	4994-16-5	6.5	µg/m ³
Individual VOCs ^(d)	-	1/10th TLV	-

- (a) Defined to be the total response of measured VOCs falling within the C₆ - C₁₀ range, with responses calibrated to a toluene surrogate. Maximum allowable predicted TVOC concentrations for GREENGUARD (0.50 mg/m³) fall in the range of 0.5 mg/m³ or less, as specified in CDPH Standard Method v1.2.
- (b) The sum of all measured normal aldehydes from formaldehyde through nonanal, plus benzaldehyde, individually calibrated to a compound specific standard. Heptanal through nonanal are measured via TD/GC/MS analysis and the remaining aldehydes are measured using HPLC/UV analysis.
- (c) Particle emission requirement only applicable to HVAC Duct Products with exposed surface area in air streams (a forced air test with specific test method) and for wood finishing (sanding) systems.
- (d) Allowable levels for chemicals not listed are derived from 1/10th of the Threshold Limit Value (TLV) industrial work place standard (Reference: American Conference of Government Industrial Hygienists, 6500 Glenway, Building D-7, and Cincinnati, OH 45211-4438).



UL investigated representative samples of the identified Product(s) to the identified Standard(s) or other requirements in accordance with the agreements and any applicable program service terms in place between UL and the Certificate Holder (collectively "Agreement"). The Certificate Holder is authorized to use the UL Mark for the identified Product(s) manufactured at the production site(s) covered by the UL Test Report, in accordance with the terms of the Agreement. This Certificate is valid for the identified dates unless there is non-compliance with the Agreement.



YUSHIN MELAMINE MFG. CO., LTD
Mr. S.P HONG
150, Sandan-ro 67beon-gil, Danwon-gu
15605 Ansan-si, Gyeonggi-do
KOREA (South)

Zielona Góra, 02/08/23

Ref.: PRJ 895499 / FSC COC

Concerns: certificate

Dear Sir/Madam,

Please find enclosed your Scope Certificate for your project. When Control Union Certifications B.V. does not receive any reaction within 21 days after sending (date of postmark), it is assumed that you agree with its contents.

Your valid scope certificate summarises and visualises your current achievements with regard to the certification of your production. Please feel free to use it for your public relation purposes.

Please be aware that:

- The Scope Certificate can not be used as an Import or Transaction Certificate for a certain product.
- Only your most recently issued Scope Certificate is valid.

We hope to have informed you sufficiently.

With kind regards,



Knysak, Mr. (Robert)
Control Union Certifications
Per order Daniel Kim

EQ QUALITY SYSTEM ASSESSMENT



PRODUCT
FEATURES

ECO FRIENDLY & SAFTY

This product has long-lasting cleanliness
and has been proven safe from fire!



Fire Safety



It Is A Semi-Non-Combustible
Material. It Has A Flame Retardant
Function That Prevents The Spread Of Fire.

Continuity Of
Cleanliness



Inhibits Proliferation Of
Bacteria And Fungi With
Bio-Antibacterial Treatment.

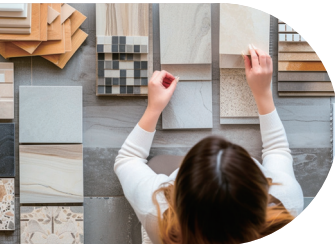
Various
Functionality



Excellent Durability.
Wear Resistance, Heat Resistance,
Scratch Resistance, Etc.

DESIGN & CONVENIENCE

High-quality design and convenient construction
It sets a new standard for interior design!



Innovative
Design



We study patterns. Leading designs
and trends at home and abroad.

Convenient
Construction

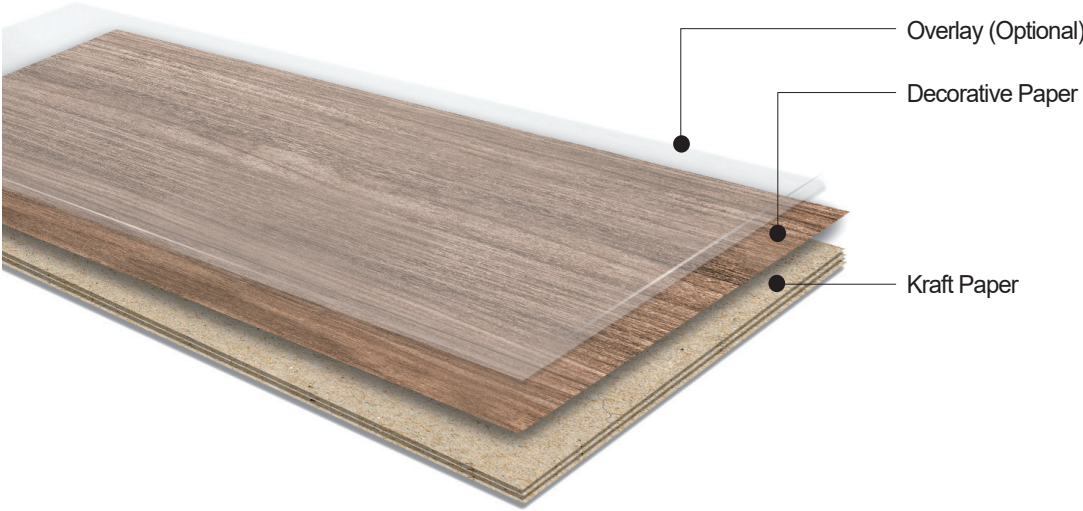


It is possible. It is convenient
for anyone to construct and
is easy to process.

Strong
Hardness



It is strong. It has a surface hardness
that is resistant to pressing, dents, etc.



Overlay (Optional)

Decorative Paper

Kraft Paper

PRODUCT
STRUCTURE

SURFACE / SIZE

Surface / Size	1235×2450(4'×8')	1300×2450(4 ½'×8')	1300×3050(4 ½'×10')
G	○	○	○
M	○	○	-
NT	○	○	○
ET	○	○	○
SM	○	-	-
EW	○	-	-
WA	○	-	-
RT	○	-	-
ML	○	-	-
TT	○	-	-
EL	○	-	-
XT	○	-	-
OT	○	-	-
FT	○	-	-
CT	○	-	-
AT	○	-	○
BT	○	-	-
PT	○	-	-



CARE & MAINTENANCE

Stains/Marks	Washing Method
Dust Or Light Stains	Use dry or wet paper, towels, sponges, wet cloths, etc. Wipe it off and dry it.
Grease, Oil, Grime, Sticky Residue, Handprints, Various Traces Of Rust, Juice, Coffee, Tea, Wax, Etc.	Cloth, soft nylon brush, powdered detergent, mild soap,After wiping with toilet soap or liquid detergent, Rinse with clean water and dry.
Stains or marks from old tea, coffee, juice, etc.	Clean immediately with powdered detergent or bleach. (Do not use too often)
Pencil Lead, Pen, Marking Pen, Ballpoint Pen, Lipstick, Crayons, Stains Or Marks From Wax, Shoe Polish, Nicotine, Etc.	Acetone, alcohol, benzene, gasoline, nail polish remover, etc.Wash with organic solvent
Water-based and oil-based paint, double-complex paint, nail polish, Stains or marks from stamp ink, spray paint, etc.	Wash with water or organic solvent, and double composite paint (Do not use toilet detergent.)

SPECIFICATION & USES

Type	Description	Spec.
S/T	High Pressure Laminates	Size Length : 2450, 3050mm / Width : 1235, 1300mm Thickness: 0.5mm~more(Up)
P/F	Post-Forming Grade High Pressure Laminates	Size Length : 1840, 2450, 3050mm / Width : 1235, 1300mm Thickness : 0.5mm~more(Up)
B/K	Phenolic Laminated Balance sheet (Backer)	Size Length : 1840, 2450mm / Width : 1235mm Thickness : 0.6mm~more(Up)
LPM	Low Pressure Melamine Resin	Size : 4'×8' Substance : 70g/m²more(Up)
MPAL	Melamine Plastic Aluminium Laminates	Size : 4'×8' Thick : 1.6mm
MPHB	Melamine Plastic Hard Board	Size : 4'×8' Thick : 1.6mm
(SPECIAL)	UP/T(Ultra Post-forming Laminates) CP/T(Codi Plus Laminates) AV/T(Aluminium Valley Sheet) PV/T (Pattern Valley Sheet)	Size : 4'×8' Thick : 0.5mm~more(Up)

Type	Uses
S/T	Work-Top for Furnitures such as Desks, Dining-table, Tea-table, Kitchen-units, Interior Constructions, Wall panel, ceiling, Counter for Hotels, Office, Ship-building, Airport, etc.
P/F	Moldable (Post-formable) in round form at the edges in one part form the work-top: Simple in edge treatments. Elegant round edges and water proof process are used for Kitchen furnitures (Kitchen-units)Good safety for children with round edges is used for top of children's desk.
B/K	Balancing Laminate for back side of core materials (PB, Plywood, MDF, HDF) on which surfaces are laminated with"TOP-Tone" Laminates. Supporting material under Veneer (Piano, Furnitures)
LPM	High quality side panel of Furnitures, Cupboard, Door for Kitchen units.
MPAL	Interior construction, train, subway, vessel etc.
MPHB	
SPECIAL	4R foaming board / CPL (Utility model registration No. 0270776) Corrugated aluminum veneer board (Utility model registration No. 0280217) / Corrugated melamine veneer plate



COMPARISON BETWEEN NEMA LD3-2005 LIMITS FOR HPL AND TOP TONE'S PERFORMANCE

Test Method & Description	NEMA LD3-2005 Standard (1.0mm & Textured Finish)	Top Tone HPL (1.0mm & Textured Finish)
3.2 Surface finish (Gloss Level) Gloss meter shines at 60° angle and measures the reflection on the surface.	Length Direction: 1-20 Width Direction: 1-20	Length Direction: 12.8 Width Direction: 12.6
3.3 Light Resistance Exposed to UV light for 72 hrs to test fading.	Slight to No Effect	No Effect
3.4 Cleanability/Stain Resistance 15 household stains applied for 24 hrs. Top Tone Score 12, which is better than NEMA limit of 20. The lower the Score, the easier it is to clean.	Maximum Score: 20	Score: 12
3.5 Boiling Water Resistance A 10ml sample of water at 100°C is placed on the surface and maintained for 20 minutes and checked after 24 hours.	No Effect	No Effect
3.6 High Temp Resistance (oil) Hot oil (180-200°C) Placed for 20 mins.	Slight Effect	No Effect
3.7 Scratch Resistance stylus dragged with increasing Pressure.	Scratches at ≥1.0 N	Scratches at 4-6 N
3.8 Ball Impact Resistance 224g steel ball with diameter of 38.1mm dropped	Minimum 750 mm	Passed at 850 mm
3.9 Dart Impact Resistance 25g dart with 5mm Dia tip dropped	Minimum 300 mm	Passed at < 900 mm
3.10 Radiant Heat Resistance (Coil) Heated coil (~200°C) placed at control height	100 Seconds	163 seconds
3.10 Radiant Heat Resistance (Strip) Heated strip (~200°C)	100 Seconds	214 Seconds



COMPARISON BETWEEN NEMA LD3-2005 LIMITS FOR HPL AND TOP TONE'S PERFORMANCE

Test Method & Description	NEMA LD3-2005 Standard (1.0mm & Textured Finish)	Top Tone HPL (1.0mm & Textured Finish)
3.11 Dimensional Change Heated to 70°C or exposed to 93% humidity; expansion and shrinkage are measured	Length Direction: 1.1% Width Direction: 1.4%	Length Direction: 0.36% Width Direction: 0.57%
3.12 Dimensional Stability Tested at room temperature exposing to high (98%) and low (10%) humidity at 21°C for 4 days.	Length Direction: 1.0% Width Direction: 1.3%	Length Direction: 0.20% Width Direction: 0.40%
3.13 Wear Resistance Rotating abrasive wheels until the laminate wears through.	400 Cycles	850 Cycles
3.14 Formability (Post-forming) Heated to 163°C, bent over 10 mm radius.	Passed (Postforming Grade)	Passed (Postforming Grade)
3.15 Blister Resistance Exposed to 60°C, 90% RH for Min. 48 hrs.	55 Seconds	88 Seconds

- Top Tone HPL meets or exceeds the key performance standards of NEMA LD3.
- Highlights superior results in wear resistance, heat tolerance, and dimensional Stability.
- Always refer to these tests as "real-world simulations" (e.g., hot pans, cleaning chemicals, dropping objects).



TEXTURE

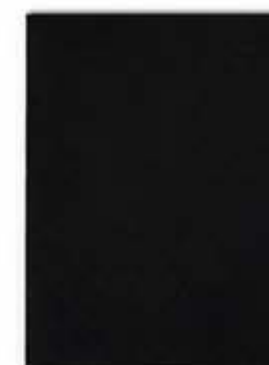
TEXTURE



T-400 NT



T-400 M



T-400 G



T-400 SM



T-400 TT



T-400 YT



T-400 KT



T-400 EW



T-400 HT



T-400 AT



T-400 PT

SOLID

SOLID



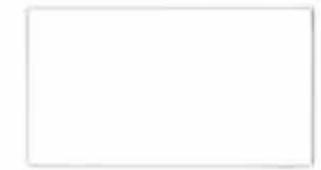
T-108 NT



T-150 NT



T-454 NT



T-2709 NT



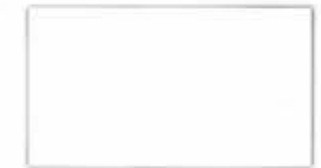
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T-2730 NT



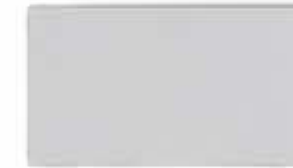
T-2672A NT



T-2769A NT



T-266 NT



T-404 NT



T-2753A NT



T-2754A NT



T-2764A NT



T-2766A NT



T-141 NT



T-1752B NT



T-1747 NT



T-1758 NT



T-2758A NT



T-400 NT



T-2775 NT



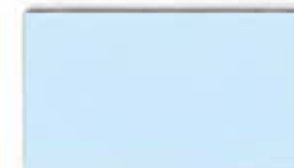
T-2729 NT



T-200 NT



T-900 NT



T-2713 NT



T-2718 NT



T-2719 NT



T-2746 NT



T-2752 NT



T-2756A NT



T-90 NT



T-2755A NT



T-2777B SM



T-2777C SM



T-2777G SM



T-2778D SM



T-2778E SM



WOOD

WOODGRAIN



T-2361C NT



T-2371P NT



T-13400P TT



T-13627L AT



T-13288B NT



T-13476A AT



T-13362A TT



T-13362B TT



T-13460K TT



T-13528A SM

WOODGRAIN



T-13540A AT



T-13604 AT



T-13646 SM



T-13676H NT



T-13702 YT



T-13702G YT



T-13702E NT



T-13706 YT



T-3711F KT



T-13708F NT



T-13706F YT



T-13711G NT

WOODGRAIN



T-13723E NT



T-13726E NT



T-23195C EW



T-13733 NT



T-13748E KT



T-23221A HT



T-23221D HT

WOODGRAIN



T-23242A SM



T-23242B SM



T-23288 AT



T-23264A HT



T-23264B HT



T-23300E EW



T-23301E NT



T-23301F NT



T-23301I NT



T-23304 NT

WOODGRAIN



T-23314 AT



T-23314E AT



T-23334E KT



T-23335F KT



T-23331 NT



T-23331E NT



T-23312E AT



T-23334 KT



T-23335 KT



T-23341 KT

STONE

STONE



T-1554JA G



T-1554B G



T-1566 NT



T-1576 PT

STONE



T-1578E PT



T-1582 PT



T-1585 NT



STONE



T-1587 NT



T-2542A G



T-2542C G



T-2544E BT



T-2557 BT



T-257E BT

ABSTRACT

ABSTRACT



T-1132C E(G)



T-1160 NT



T-1180E NT



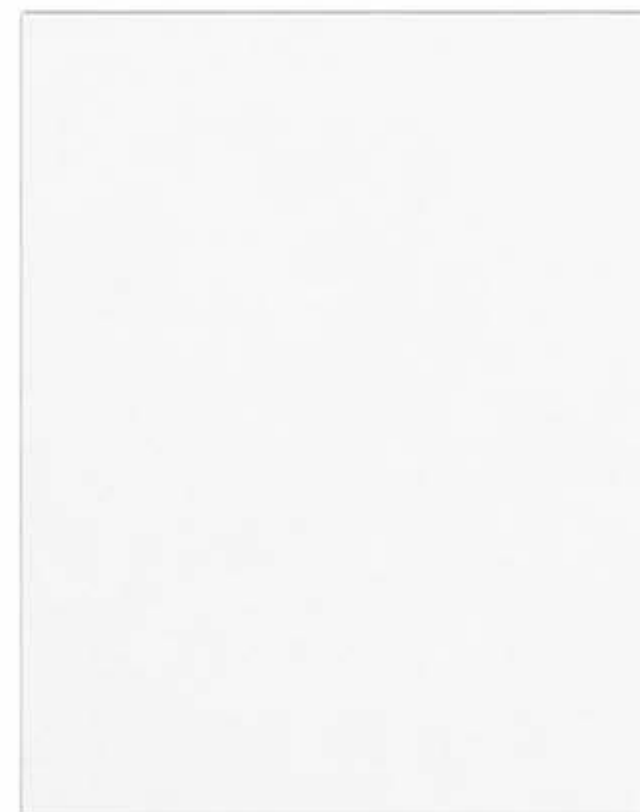
T-1160F NT



T-2171 SM



T-2171E SM

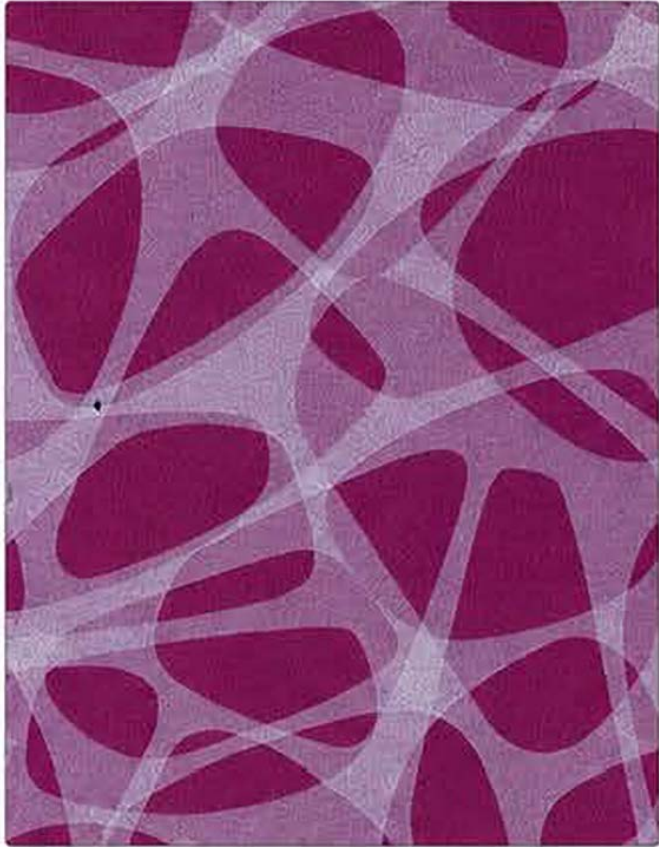


T-2709 PT

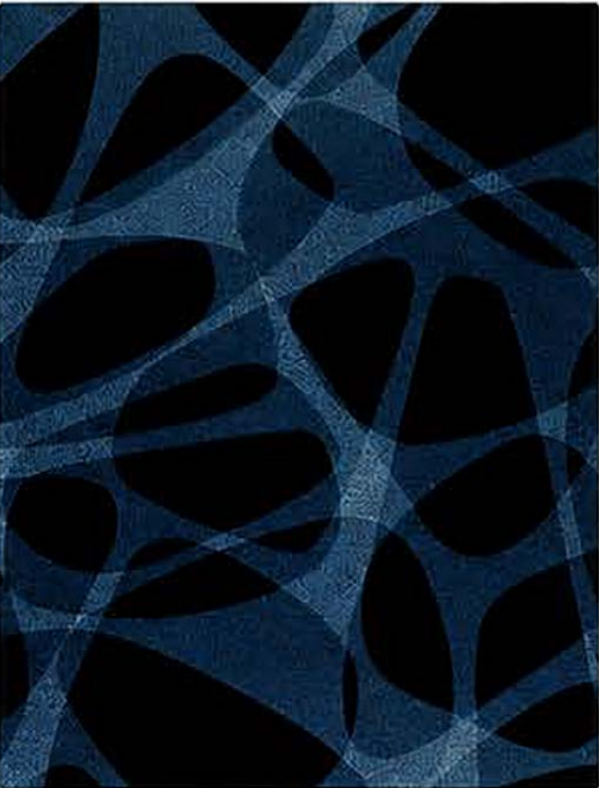
ABSTRACT



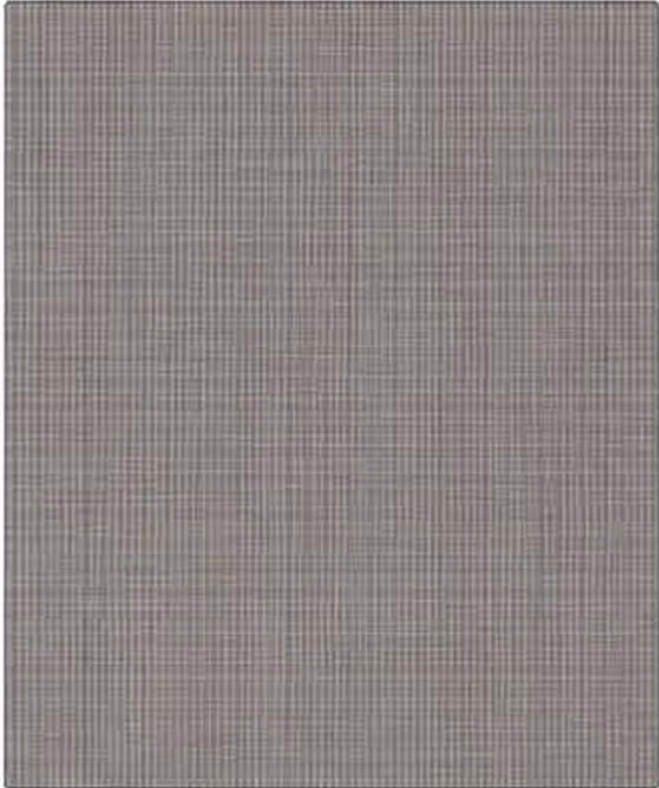
T-2754A EL(M)



T-11200A G



T-200C G

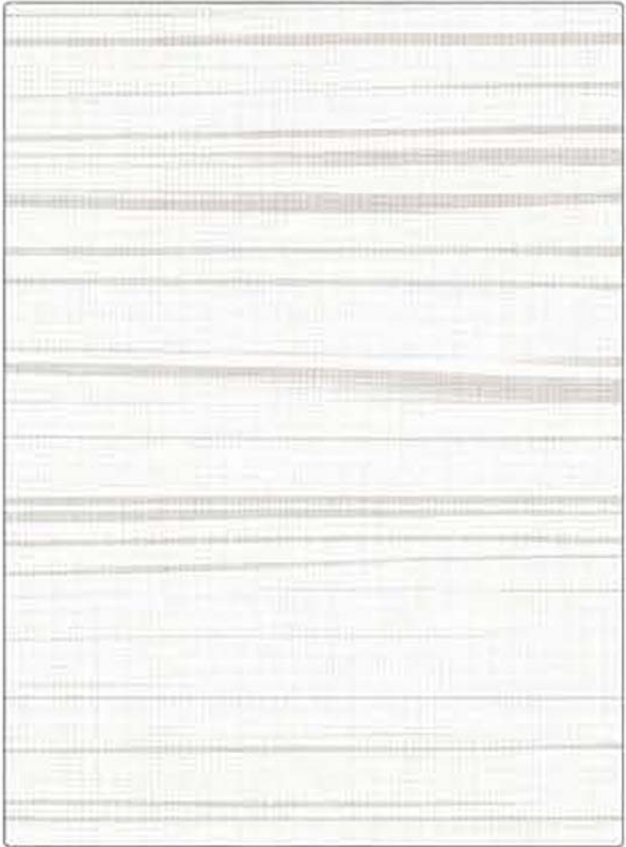


T-11211C ML

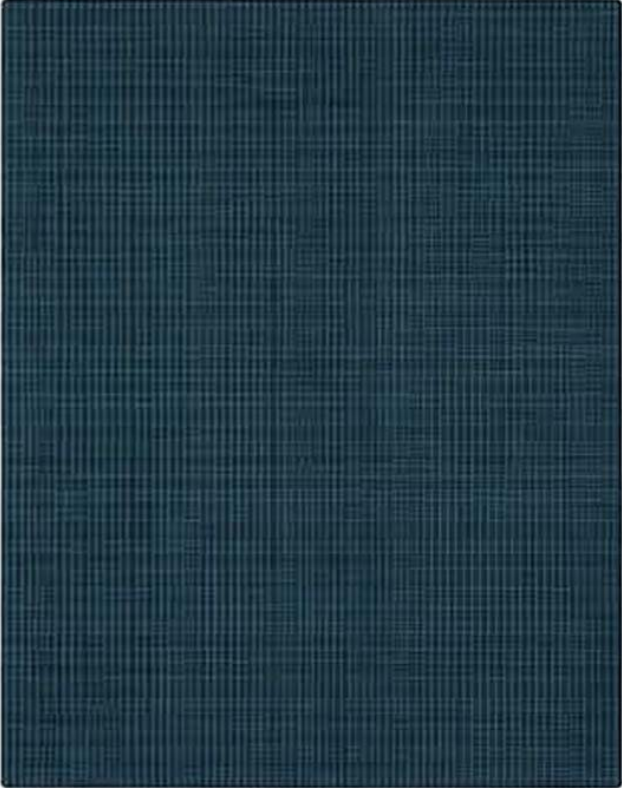
ABSTRACT



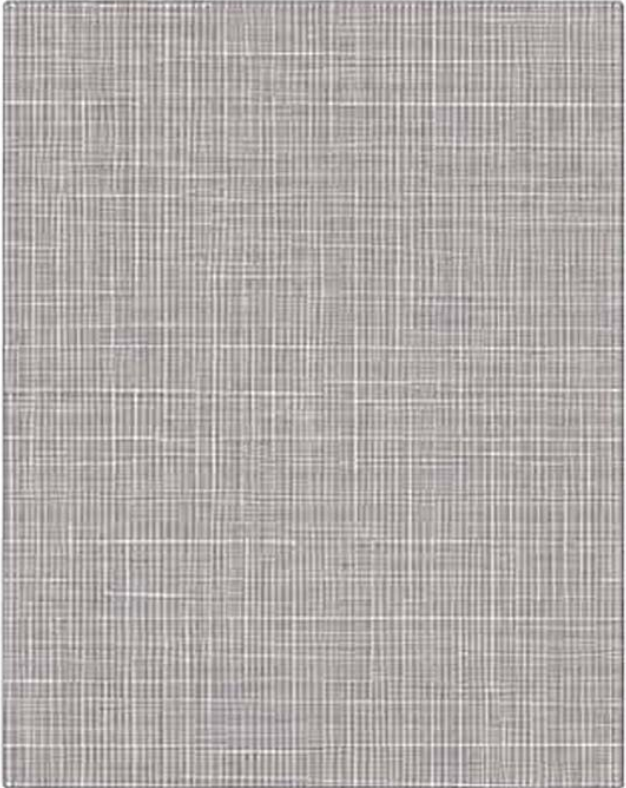
T-11239 NT



T-11212A ML



T-11212C ML



T-11211B ML

METAL

METAL



T-2722A M



T-2722C M



T-2722E M



T-2722F M



T-2722G M



T-2722H M



T-2766A



T-2766E



T-2766G



T-2768A



CLEANATE



T-2780



T-2780E



T-2780F



T-2780G



This remarkable product uses advanced acrylic resin impregnation and **Electron Beam Curing (EBC technology)**. The laminate offers several special features, including a cozy surface feel, high resistance to scratches and heat, and an anti-fingerprint finish. It is designed to minimize light glare, enhancing its luxurious appearance. Additionally, Transform your surfaces effortlessly by using a melamine sponge to eliminate micro scratches. Experience the difference and restore your items to their original beauty!



T-2780H



T-2780I



T-2780K



T-2780M



D.NO	FINISH	PAGE NO
T-10-8	NT	22
T-90	NT	23
T-150	NT	22
T-200	NT	22
T-266	NT	22
T-400	NT	22
T-404	NT	22
T-414	NT	22
T-454	NT	22
T-900	NT	22
T-1132C	EL(G)	36
T-1160	NT	36
T-1160E	NT	36
T-1160F	NT	36
T-1554A	G	32
T-1554B	G	32
T-1566	NT	32
T-1578	PT	32
T-1578E	PT	33
T-1582	PT	33
T-1585	NT	33
T-1587	NT	34
T-1725B	NT	22
T-1747	NT	22
T-1758	NT	22
T-2171	SM	36
T-2171E	SM	36
T-2361C	NT	26
T-2371P	NT	26
T-2542A	G	34
T-2542C	G	34
T-2554E	BT	34
T-2557	BT	34
T-2557E	BT	34
T-2709	NT	22
T-2709	PT	36
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T-2718	NT	22
T-2719	NT	22
T-2722A	M	40
T-2722C	M	40
T-2722E	M	40
T-2722F	M	40
T-2722G	M	40

D.NO	FINISH	PAGE NO
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T-2724	NT	22
T-2729	NT	22
T-2730	NT	22
T-2746	NT	22
T-2752	NT	23
T-2753A	NT	22
T-2754A	NT	22
T-2754A	EL(M)	37
T-2755A	NT	23
T-2756A	NT	23
T-2758A	NT	22
T-2764A	NT	22
T-2765A	NT	22
T-2766A	METAL	40
T-2766E	METAL	40
T-2766G	METAL	40
T-2767A	NT	22
T-2769A	NT	22
T-2775	NT	22
T-2777B	SM	23
T-2777C	SM	23
T-2777G	SM	23
T-2778D	SM	23
T-2778E	SM	23
T-2780	CLEANATE	42
T-2780E	CLEANATE	42
T-2780F	CLEANATE	42
T-2780G	CLEANATE	42
T-2780H	CLEANATE	42
T-2780I	CLEANATE	42
T-2780K	CLEANATE	42
T-2780M	CLEANATE	42
T-11200A	G	37
T-11200C	G	37
T-11211B	ML	38
T-11211C	ML	37
T-11212A	ML	38
T-11212C	ML	38
T-11239	NT	38
T-13267L	AT	26
T-13288B	NT	26
T-13362A	TT	26
T-13362B	TT	26

D.NO	FINISH	PAGE NO
T-13476A	AT	26
T-13480K	TT	26
T-13480P	TT	26
T-13528A	SM	26
T-13540A	AT	27
T-13604	AT	27
T-13646	SM	27
T-13676H	NT	27
T-13702	YT	27
T-13702E	NT	27
T-13702G	YT	27
T-13706	YT	27
T-13706F	YT	27
T-13708F	NT	27
T-13711F	KT	27
T-13711G	NT	27
T-13723E	NT	28
T-13726E	NT	28
T-13733	NT	28
T-13748E	KT	28
T-23195C	EW	28
T-23221A	HT	28
T-23221D	HT	28
T-23242A	SM	29
T-23242B	SM	29
T-23264A	HT	29
T-23264B	HT	29
T-23288	AT	29
T-23300E	EW	29
T-23301E	NT	29
T-23301F	NT	29
T-23301I	NT	29
T-23304	NT	29
T-23312E	AT	30
T-23314	AT	30
T-23314E	AT	30
T-23331	NT	30
T-23331E	NT	30
T-23334	KT	30
T-23334E	KT	30
T-23335	KT	30
T-23335F	KT	30
T-23341	KT	30

We are pleased to inform you that we offer an extensive range of over 2,000 PVC edge banding colours, specially developed to perfectly match our complete HPL (High Pressure Laminate) colour collection.

This ensures a seamless, uniform, and premium finish for all furniture and interior projects. With our wide variety of shades, textures, and tones, you can easily find the exact edge banding required to achieve the best aesthetic and professional look.

