



GOOD WOOD

**PIONEERING LEADERS
OF WOOD PANELS
MANUFACTURING**

WHO WE ARE?

Who we are

Good Wood's legacy and leadership does not only come as the first company in the Middle East and North Africa in the field of manufacturing Blockboards, we derive our legacy and leadership from our history that lasts for more than a quarter of a century, and with the certification of specialized international organizations that adopt quality certificates in accordance with strict conditions and controls, It was qualified to obtain the certificates of ISO45001, ISO9001, also a certificate of "proudly made in Egypt" and finally the certificate of FSC. In addition to the tests of the Egyptian Organization For Standardization & Quality, which confirmed the conformity of the products to the international standards, which confirms the international experiences reached by the company throughout its long history.

Where **Good Wood** company was able to obtain these certificates and international credits efficiently and worthily, this conformity of world standards cannot come by chance, there is an integrated team of experts and competent workers, who continue the night with the day to work with planning and mastery to upgrade day by day in the Egyptian industry and put it on the map of the major industrialized countries.

Good Wood contributes to the increase of GDP through the increase of Egyptian exports abroad, where the company expanded its foreign branches, in 1998 the company opened a branch in Lebanon, and in 2006 came the opening of its second branch in Casablanca, Morocco, **Good Wood** seeks to increase its external branches in order to increase The Egyptian GDP.

Über uns/ Über Good Wood

Die Tradition und Führungsrolle von Good Wood resultieren nicht nur daraus, dass das Unternehmen als erstes in der MENA-Region (Nahe Osten und Nordafrika) in der Herstellung von Sperrholzplatten tätig ist. Vielmehr schöpfen wir unsere langjährige Erfahrung und Marktführerschaft aus einer über 25-jährigen Unternehmensgeschichte, die von international anerkannten Organisationen bestätigt wird.

Dank der strengen Qualitätsstandards und Zertifizierungskriterien hat das Unternehmen die Zertifikate **ISO 45001** und **ISO 9001** sowie das Gütesiegel "**Proudly Made in Egypt**" erhalten. Darüber hinaus haben Tests der ägyptischen Organisation für Normung und Qualität bestätigt, dass unsere Produkte den internationalen Standards entsprechen. Dies unterstreicht die globale Expertise, die Good Wood im Laufe seiner erfolgreichen Geschichte erreicht hat.

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Good Wood trägt zur Steigerung des Bruttoinlandsprodukts bei, indem das Unternehmen den Export ägyptischer Produkte ins Ausland ausbaut. Im Zuge seiner Expansion eröffnete das Unternehmen 1998 seine erste internationale Niederlassung im Libanon. Im Jahr 2006 folgte die Eröffnung der zweiten Niederlassung in Casablanca, Marokko.

Good Wood verfolgt das Ziel, sein internationales Filialnetz weiter auszubauen, um die ägyptische Wirtschaft nachhaltig zu stärken und den nationalen Wohlstand zu fördern.



PRODUCT FEATURES

Product Features

- Does not require paint.
- Waterproof and anti moisture.
- Resistant to scratches and stains.
- Withstand temperature.
- Antibacterial and antifungal.

Eigenschaften laminierter Produkte

- Erfordert keine Lackierung.
- Wasser- und feuchtigkeitsbeständig.
- Kratz- und fleckenresistent.
- Hitzebeständig gemäß den Spezifikationen der jeweiligen Außenfläche.
- Antibakteriell und schimmelresistent.



Warranty

- In Good Wood, our value is (quality is guaranteed). Our products are guaranteed even after cutting and installing against manufacturing defects.

Garantie

-Getreu unserem Motto bei Good Wood („Qualität garantiert“) sind Good-Wood-Produkte selbst nach dem Zuschnitt und der Montage gegen Herstellungsfehler garantiert.



CHANGES CALL “
FOR INNOVATION,
AND INNOVATION
LEADS TO PROGRESS.

WHY GOOD WOOD?

Why Good Wood

Good Wood provide a special collection of products that satisfy great variety of needs offering a wide and varied range of choices, where you can choose between high glossy, matte and textured surfaces.

Good Wood also uses today's digital technologies to create patterns, textures, wood-grain appearance, metal looks and 3D surfaces in addition to solid colors.

- Our panels are laminated on latte natural wood produced by **Good Wood**.
- Our panels are not affected by water or humidity.
- Our panels are %60 lighter than non-natural wood, which gives a longer lifespan for hinges.
- With **Good Wood** blockboards, you can install and uninstall screws several times in the same spot, unlike other products of non-natural wood.
- Our panels are more durable than non-natural boards due to the wood strips distribution in each board.



RECYCLABLE



LIGHT WEIGHT



SUSTAINABLE



ANTI- BACTERIAL



WARRANTY 10 YEARS



DURABILITY



ENVIRONMENTAL FRIENDLY



ANTI- STAIN



HUMIDITY RESISTANCE



ANTI- SCRATCH



ANTI- FINGER PRINT

Warum Good Wood?

- Good Wood bietet eine exklusive Auswahl an Holzplatten, die jeden Geschmack treffen und eine breite sowie vielfältige Auswahl an Möglichkeiten bieten.
- Unsere Kunden können zwischen glänzenden und matten Oberflächen wählen.
- Farben und Designs sind in verschiedenen Mustern erhältlich, darunter Holz-, 3D- und Metalloptiken, die mit modernster digitaler Technologie entworfen wurden.
- **Good-Wood-Laminatplatten** sind absolut wasser- und feuchtigkeitsbeständig.
- **Good-Wood-Laminatplatten** sind besonders leicht – bis zu 60 % leichter als andere Platten, wodurch sie die Scharniere nicht belasten.
- **Good-Wood-Platten** sind besonders schraubfest, da sie keine Hohlräume zwischen den Holzleisten aufweisen. Zudem ermöglichen sie mehrfaches Lösen und Wiederverschrauben an derselben Stelle – im Gegensatz zu anderen Plattenarten.
- Good-Wood-Platten sind stabiler, da sie mit massiven Holzleisten verstärkt sind und sich nicht verziehen wie andere Produkte.
- Good Wood bietet einen umfassenden **After-Sales-Service** für alle seine Produkte.
- Good Wood gewährt eine **Garantie gegen Herstellungsfehler**, selbst nach dem Zuschnitt und der Montage.

Varied
Choices

Digital
Technology

Water
Resistance

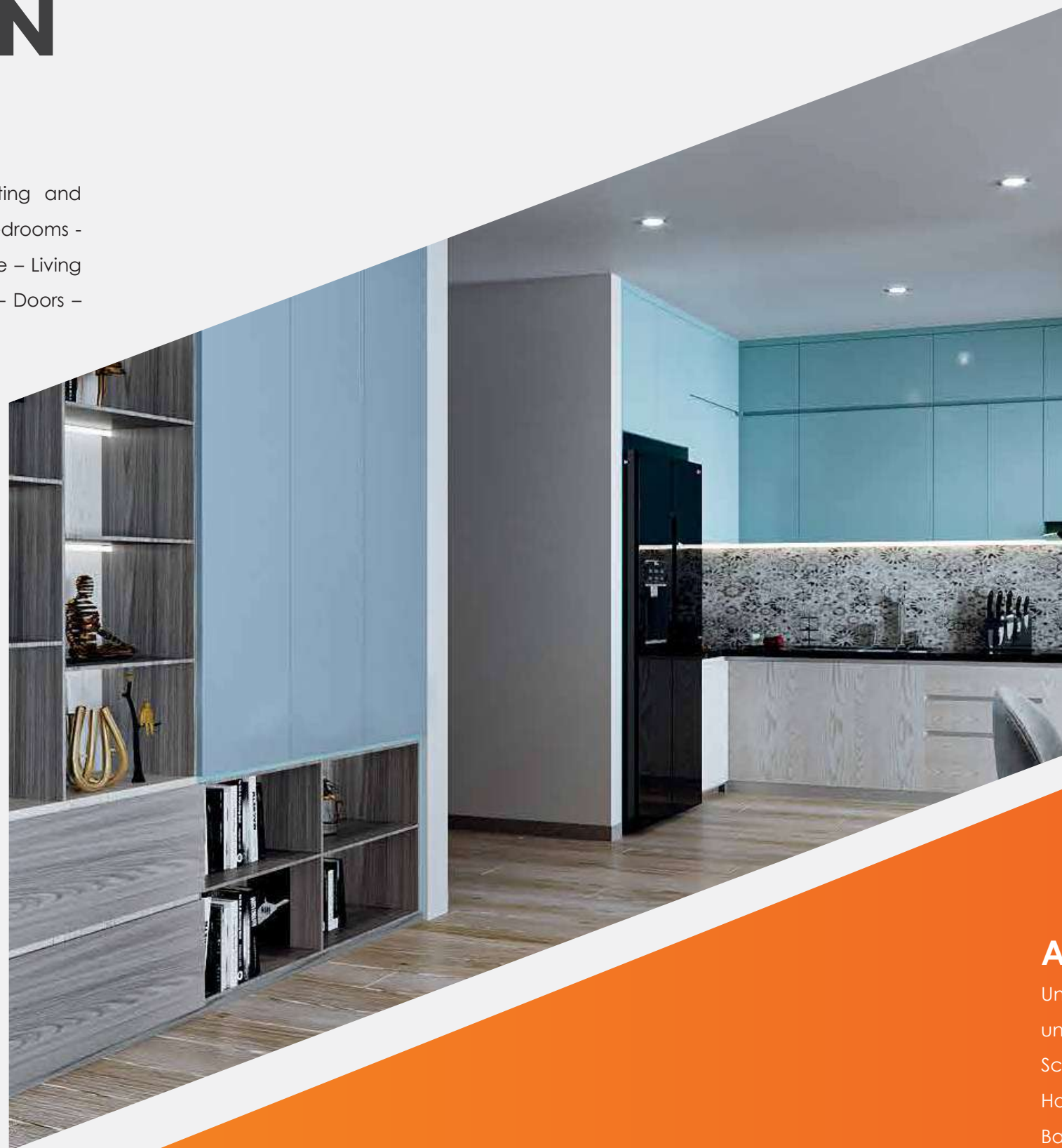
Lighter
Weight

More
Hardened

UTILIZATION

Utilization

Our products are used widely in all decorating and furniture manufacturing processes: (Kitchens – Bedrooms – Office Furniture – Home Furniture – Hotel Furniture – Living Rooms – Dressings – Bathrooms – Wall Paneling – Doors – Shelves – Partitions ... etc).

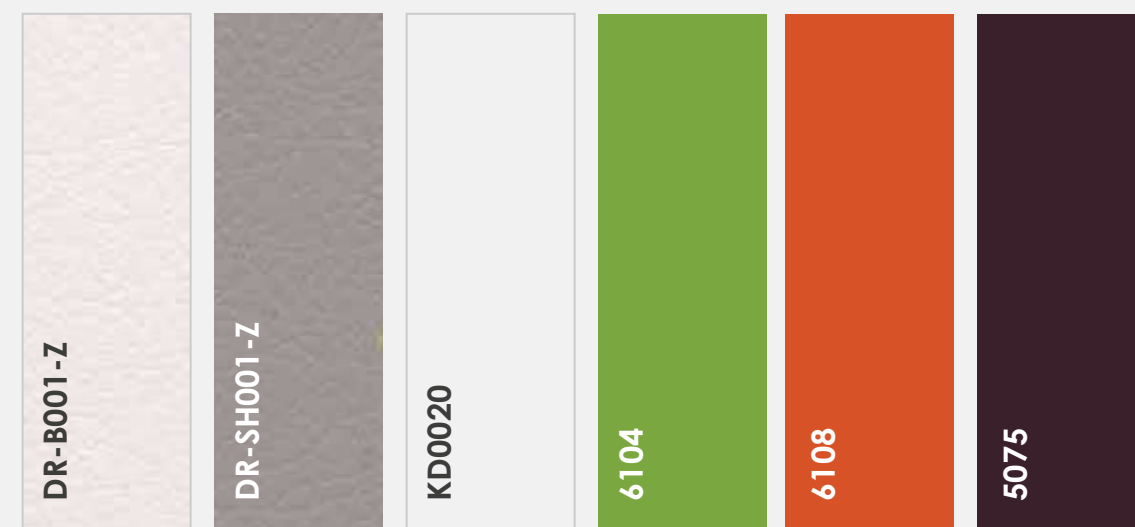
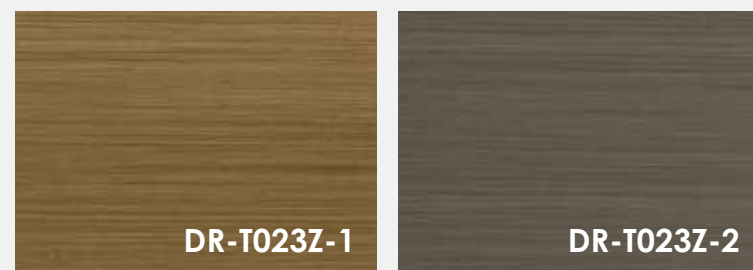


Anwendungsbereiche

Unsere Produkte werden in sämtlichen Möbel- und Dekorationsarbeiten eingesetzt (Küchen – Schlafzimmer – Büromöbel – Wohnmöbel – Hotelmöbel – Wohnzimmer – Ankleidezimmer – Badezimmer – Wandverkleidungen – Türen – Regale – Raumtrennungen ... usw.).



MELAMINE SURFACE CHARACTERISTICS	TEST METHOD	UNIT	VALUE
MECHANICAL PROPERTIES			
Scratch resistance	EN 14323	N	≥ 1,5
	EN 15186:2012 (E)	Class	A
Abrasion resistance	EN 14323	Class	Printed class 1, solid colours class 3A
	EN 15185:2011 (E)	Class	A
Crosscut	ISO 2409:2013		0
Impact small ball	BS 3962: part 6: 1980	Class	A
Impact large ball	BS 3962: part 6: 1980	Class	B
THERMAL PROPERTIES			
Resistance to dry heat	EN 12722 : 2013		5
Resistance to wet heat	EN 12721:2013		5
OPTICAL PROPERTIES			
Light Resistance	EN 14323		≥ 6 blue wool scale
OTHER PROPERTIES			
Stain Resistance	EN 14323	Class	≥ 4
Tendency to Keep Dirt	UNI 9300	Level	≥ 4
Crack Resistance	EN 14323	Class	≥ 3
Behaviour to water vapour	EN 14323	Level	≥ 4



 **Good Wood- Melamine**
Dimensions: (1220 X 2440 mm) ±10
Thickness 18 mm
Also available – upon request –
thicknesses from 3 mm : 45 mm
Applied on blockboards, MDF,
sandwich board, plywood

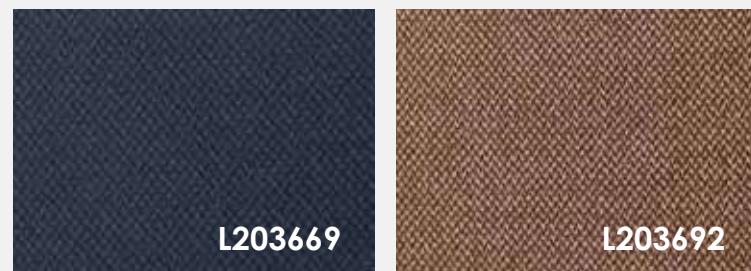




ORGANIC LUMBER



Organic Lumber SURFACE CHARACTERISTICS	TEST METHOD	UNIT	VALUE
PHYSICAL PROPERTIES			
AC Rating			5
MECHANICAL PROPERTIES			
Scratch resistance	EN 14323	N	≥ 1,5
	EN 15186:2012 (E)	Class	A
Abrasion resistance	EN 14323	Class	1
	EN 15185:2011 (E)	Class	A
Crosscut	ISO 2409:2013		0
Impact small ball	BS 3962: part 6: 1980	Class	A
Impact large ball	BS 3962: part 6: 1980	Class	A
THERMAL PROPERTIES			
Resistance to dry heat	EN 12722 : 2013		5
Resistance to wet heat	EN 12721:2013		5
OPTICAL PROPERTIES			
Gloss 60°	EN 14323		5-10
Light Resistance	EN 14323		≥ 6 blue wool scale
OTHER PROPERTIES			
Stain Resistance	EN 14323	Class	≥ 4
Tendency to Keep Dirt	UNI 9300	Level	≥ 4
Crack Resistance	EN 14323	Class	≥ 3
Behaviour to water vapour	EN 14323	Level	≥ 4



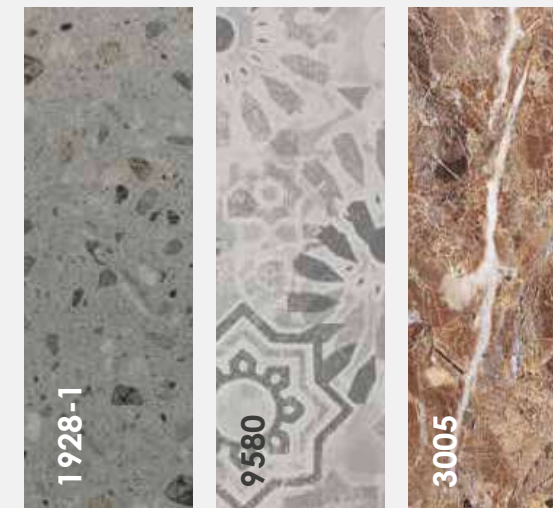
Good Wood- Organic Lumber

Dimensions: (1220 X 2440 mm) ±10
Thickness 18 mm
Also available – upon request –
thicknesses from 3 mm : 45 mm
Applied on blockboards, MDF,
sandwich board, plywood

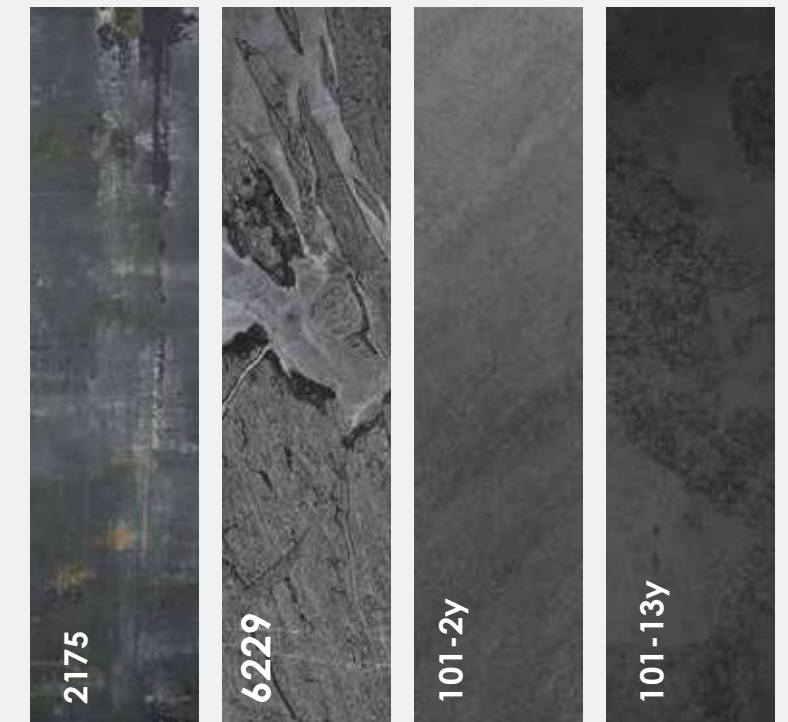


ORGANIC LUMBER

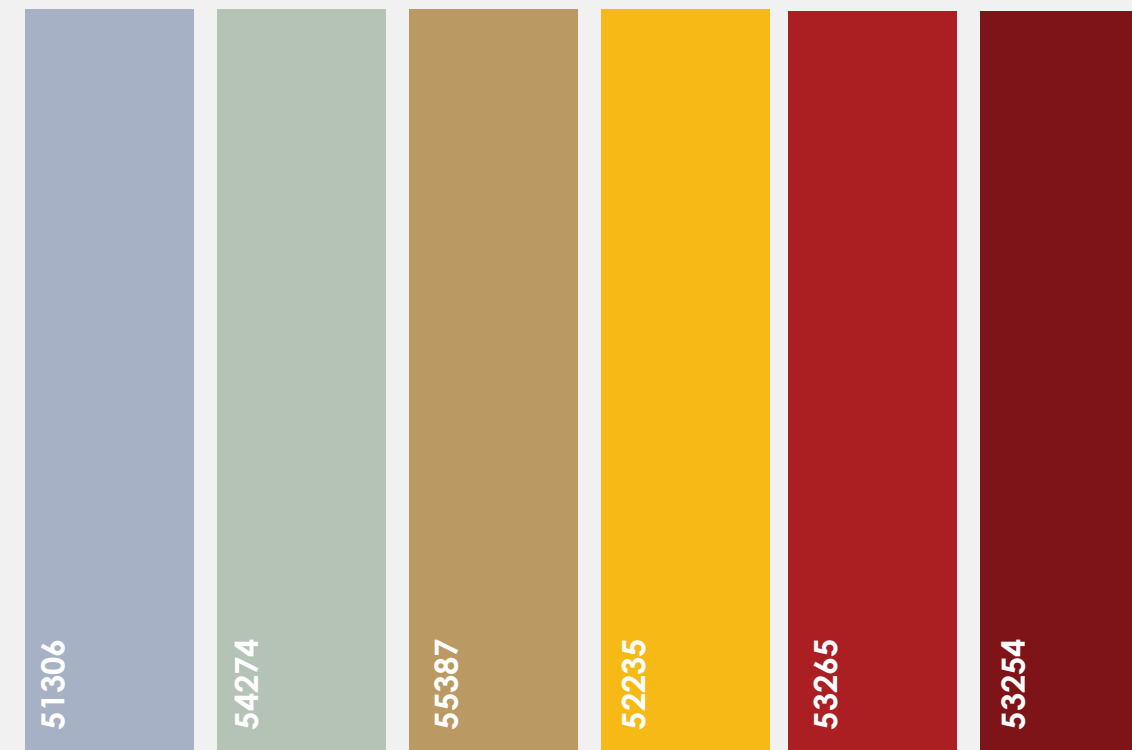
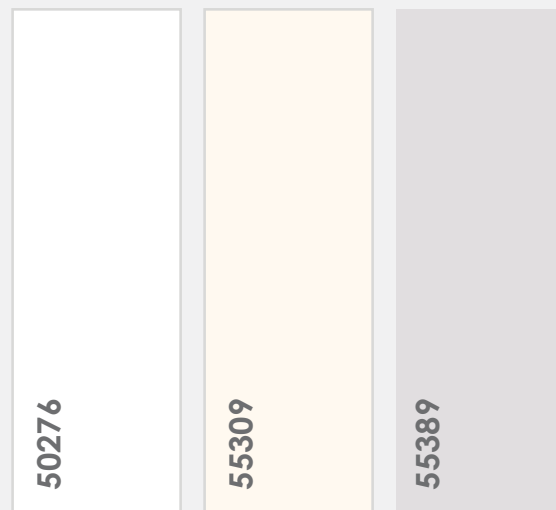
ROCK BOARD



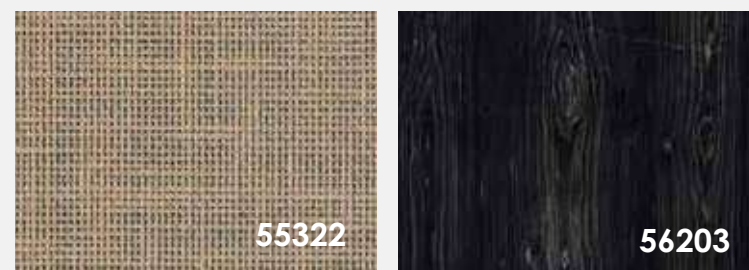
Rock Board SURFACE CHARACTERISTICS	TEST METHOD	UNIT	VALUE
PHYSICAL PROPERTIES			
AC Rating			5
MECHANICAL PROPERTIES			
Scratch resistance	EN 14323	N	≥ 1.5
	EN 15186:2012 (E)	Class	A
Abrasion resistance	EN 14323	Class	1
	EN 15185:2011 (E)	Class	A
Crosscut	ISO 2409:2013		0
Impact small ball	BS 3962: part 6: 1980	Class	A
THERMAL PROPERTIES			
Resistance to dry heat	EN 12722 : 2013		5
Resistance to wet heat	EN 12721:2013		5
OPTICAL PROPERTIES			
Gloss 60°	EN 14323		5
Light Resistance	EN 14323		≥ 6 blue wool scale
OTHER PROPERTIES			
Stain Resistance	EN 14323	Class	≥ 4
Tendency to Keep Dirt	UNI 9300	Level	≥ 4
Behaviour to water vapour	EN 14323	Level	≥ 4



Good Wood- Rock Board
 Dimensions: (1220 X 2440 mm) ±10
 Thickness 18 mm
 Also available – upon request –
 thicknesses from 3 mm : 45 mm
 Applied on blockboards, MDF,
 sandwich board, plywood



ACRYLIC SURFACE CHARACTERISTICS	TEST METHOD	UNIT	VALUE
PHYSICAL PROPERTIES			
Density	ISO 1183-1	g/cm ³	1.07-1.11
MECHANICAL PROPERTIES			
Scratch resistance	DIN 68591/74	N	1,2
	Rockwell Test	Value	6H
	EN 15186-2012	Class	B
Abrasion resistance	DIN 53764	mg/100kmm ²	5
	EN 15186-2012	Class	B
Resistance of surface to mechanical stress	DIN 53769/74.4.2	mm	7
Crosscut	ISO 2409-2013		1
Impact (small ball)	BS 3962, part 6: 1980	Class	B
THERMAL PROPERTIES			
Resistance to dry heat	DIN 68591/7	°C	200
	EN 12722-2013	LEVEL	5
Resistance to wet heat	DIN 68591/18	°C	200
	EN 12721-2013	LEVEL	5
OPTICAL PROPERTIES			
Top surface gloss	DIN 67530	GLE	>85
Color fastness	ISO 4892-2		1,7
BURNING BEHAVIOUR			
Flammability	UL94		7B
OTHER PROPERTIES			
Chemical resistance	DIN 68591/11		No changes
Thermal shock (temperature range)		°C	ISO-150
Behaviour to water vapour	DIN 53769/74.11		No changes
Polyback SURFACE CHARACTERISTICS			
MECHANICAL PROPERTIES			
Scratch resistance	EN 15186-2012	Class	B
Abrasion resistance	EN 15186-2012	Class	A
Crosscut	ISO 2409-2013		1
Impact (small ball)	BS 3962, part 6: 1980	Class	B
THERMAL PROPERTIES			
Resistance to dry heat	EN 12722-2013	LEVEL	5
Resistance to wet heat	EN 12721-2013	LEVEL	5



Good Wood- Acrylic/Polyback

Dimensions: (1220 X 2440 mm) ±10

Thickness 18 mm

Also available – upon request –

thicknesses from 3 mm : 45 mm

Applied on blockboards, MDF,

sandwich board, plywood



SUPER MATT



Good Wood- LG Products

Dimensions: (1220 X 2440 mm) ±10
Thickness 18 mm
Also available – upon request –
thicknesses from 3 mm : 45 mm
Applied on blockboards, MDF,
sandwich board, plywood



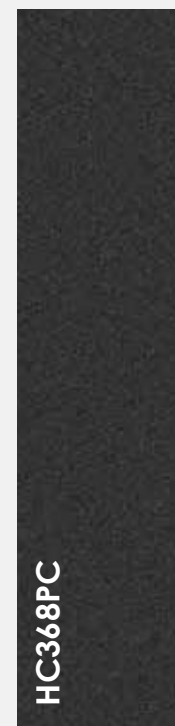
Item		Measure	SPEC	value	Note
Thickness		mm	Nominal±5%	0.320~0.326	*1000mins Digital x 5 measurement
Gloss		60°	Standard Gloss±10%	91.3~92.4	*Left,Middle,Right x 5 measurement
Contamination	48% alcohol	-	No change with naked eye	Good	*1HR wipe with cotton
	Soy sauce	-	Over 4grade	5grade	*4HR rinse with water
	Mustard sauce	-	Over 3grade	4grade	*4HR rinse with water
	Black tea (TWG)	10gxWater1L(5mins)	Over 4grade	5grade	*16HR rinse with water
	48% alcohol	40g x Water1L(5mins)	Over 4grade	5grade	*16HR rinse with water
	Soy sauce	10times rub	Over 4grade	Good	*24HR rinse with detergent
	Mustard sauce	1cm x 5cm	Over 4grade	5grade	*4HR rinse with alcohol and detergent
	Black tea (TWG)	1cm x 5cm	Over 4grade	5grade	
	48% alcohol	-	No marked change	Good	*Cotton ball X10 rub
	Soy sauce	-	No marked change	Good	
	Mustard sauce	-	No marked change	Good	
Room temp UV adhesion		-	No UV delamination	Good	*3M OPP TAPE
Scratch resistance		N	-	0.3	*With diamond needle
Pencil hardness		6B - 9H	5H↑	F*	*Weight 200g
Martindale test		Grade	Over 4grade	2grade	*47.5 x 160 times (3M Loofah)
Weather proof (UV-B) 7.5mmX150mm	24 hr	hr	-	DE:0.58	*24hr check
	24hr UV delamination	3M,N/B,TESA	No UV delamination	Good	



SUPER GLOSSY



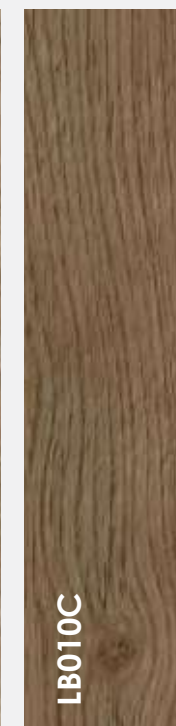
LG MATT EMBOSSED



HC368PC



LB014C



LB010C



MX700C

LG GLITTER SUPER GLOSSY



LMG21C

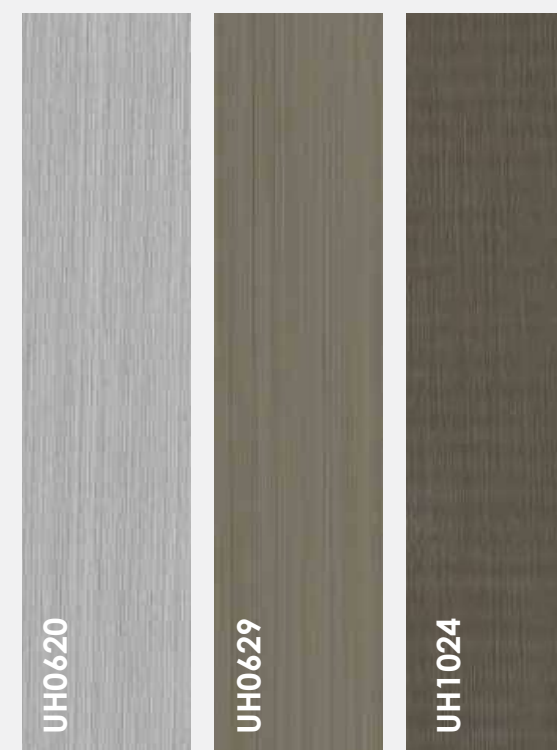


GX562C

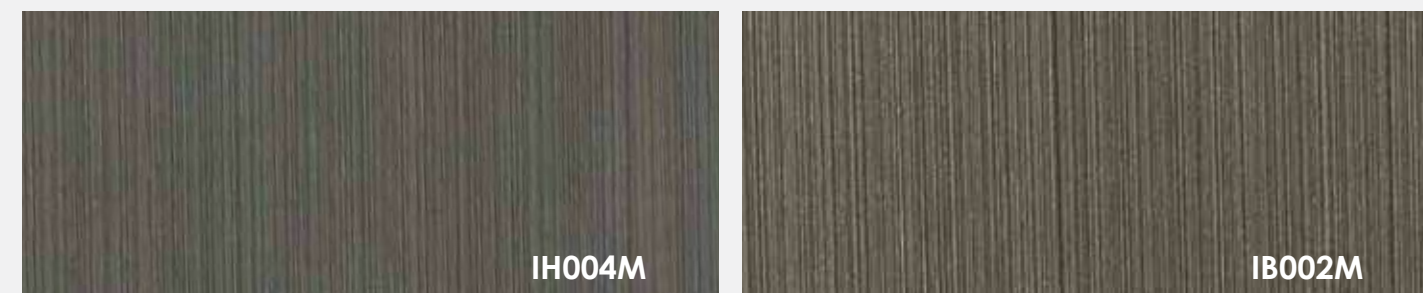
LG MARBLE SUPER GLOSSY



LG EMBOSSED METAL



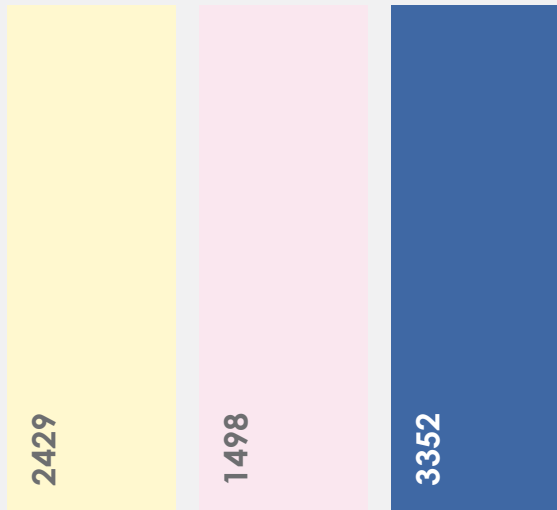
LG STAINLESS SUPER METAL



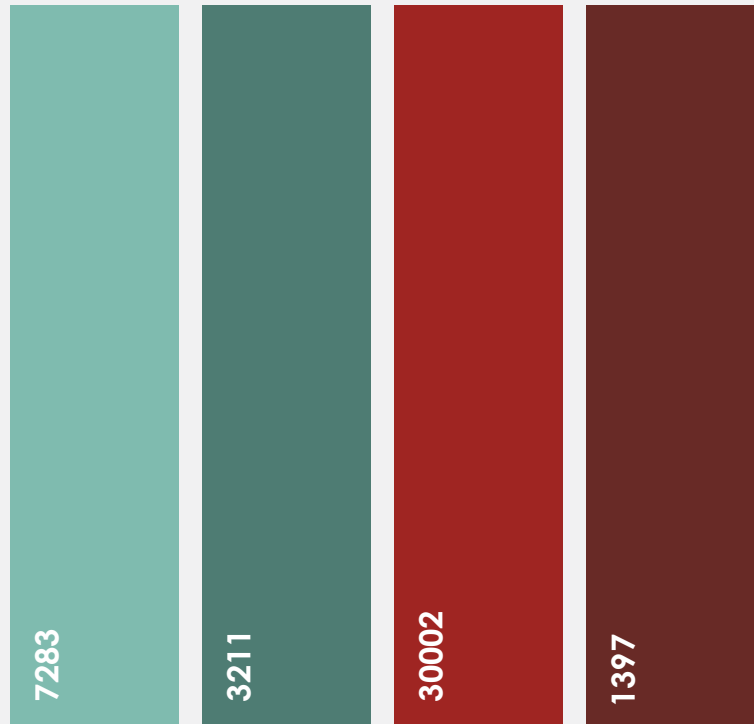
LG METAL SUPER MATT



FINE SELECTION OF FINISH FOIL **BOARDS**



SOFT TOUCH SURFACE CHARACTERISTICS	TEST METHOD	UNIT	VALUE
PHYSICAL PROPERTIES			
Colour Consistency (soil, white and beige colours) ¹	ΔE ≤ 0.50 ΔL +/ - 0.30 Δa +/ - 0.20 Δb +/ - 0.30		DIN 53236 (450) DIN 6174
Thickness	DIN EN ISO 2286-3	mm	0.30 MM +/- 5%
MECHANICAL PROPERTIES			
Scratch Resistance	DIN EN 15186, Method B Evaluation acc. To DIN 68861/4	N	4 F (± 0.5 N)
Abrasion resistance	EN 15186:2012	Class	B
Micro Scratching Resistance	DIN CEN/TS 16611, Method A	%	≤ 10 % alteration of gloss
Crosscut	ISO 2409:2013		1
Impact small ball	BS 3962: part 6: 1980	Class	B
THERMAL PROPERTIES			
Resistance to dry heat	DIN EN 12722	LEVEL	5 AT 70H °C ²
Resistance to wet heat	DIN EN 12721	LEVEL	5 AT 70H °C ²
OPTICAL PROPERTIES			
Gloss Level	DIN EN ISO 2813 60° measuring head, measured crosswise		dark/intensive* colours: 4 +/- 1 light* colours: 5 +/- 1
Light fastness	DIN EN ISO 4892-2 DIN 105 B 02		≥ 7
Fault Definition	Optical deviations are regarded as faults if they are recognisable with the naked eye from a distance of 50 cm, within 30 seconds in good lighting		
OTHER PROPERTIES			
Chemical resistance	DIN EN 12720 Evaluation acc. To DIN 68861/1		1 ^{c1}



 **Good Wood- Soft Touch**
Dimensions: (1220 X 2440 mm) ±10
Thickness 18 mm
Also available – upon request –
thicknesses from 3 mm : 45 mm
Applied on blockboards, MDF,
sandwich board, plywood



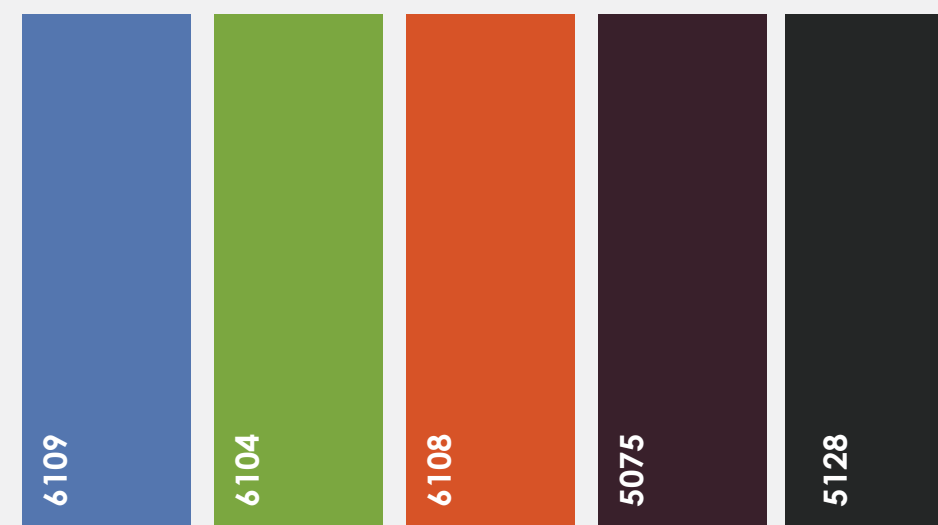
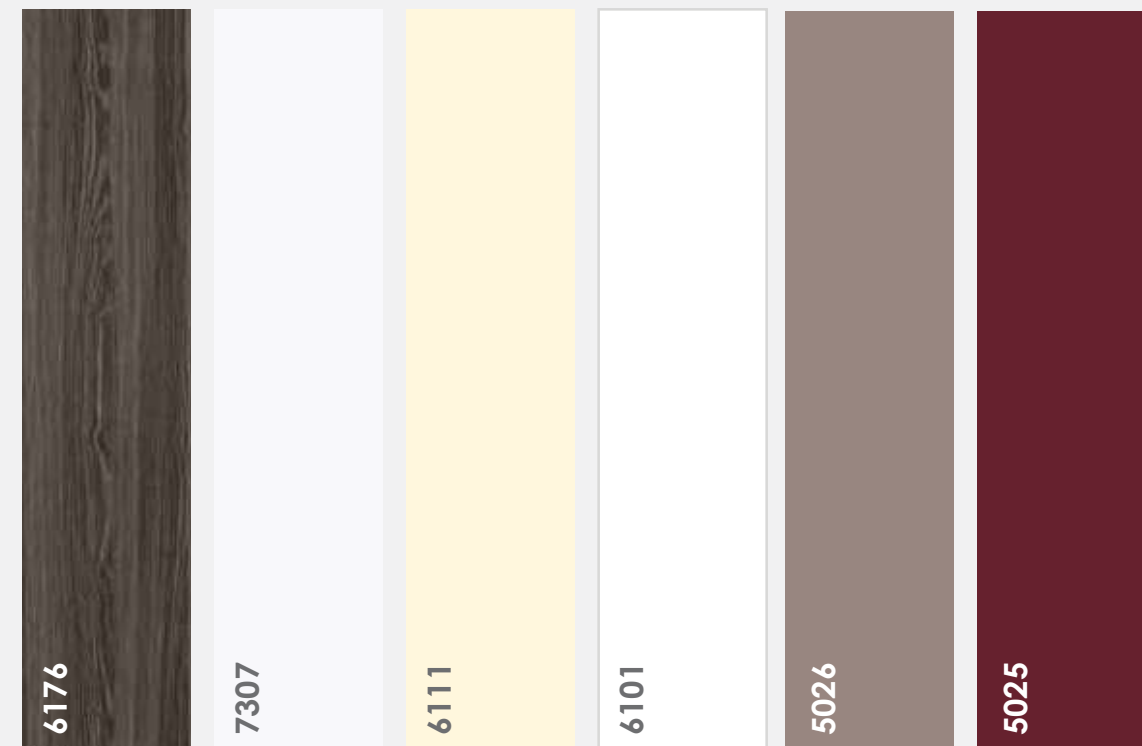
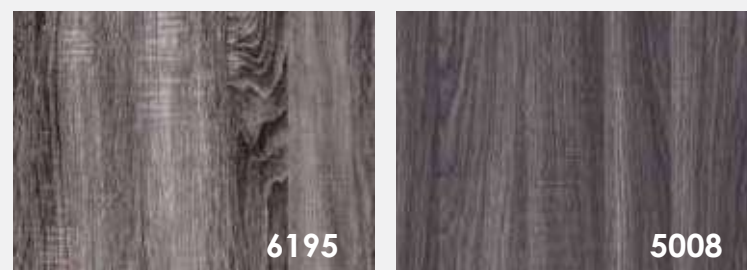
 **Good Wood- Finish Foil**
Dimensions: (1220 X 2440 mm) ±10
Thickness 18 mm
Available on MDF in different
thicknesses and lengths





NORMAL MELAMINE SURFACE TECHNICAL SPECIFICATIONS

It is printed with qualified base paper and is printed into wood grain or solid color designs, then it's applied coating on the surface, providing a highly scratch-resistant, stain and dirt-resistant, tape-resistant surface for various panel boards (Latte, MDF, plywood, etc) lamination.



Good Wood- Normal Melamine

Dimensions: starts from (1220X2440 mm)
to (1220X 3000 mm)±10.
Thickness 18 mm
Thickness: starts from 3 mm to 45 mm
Applied on blockboards, MDF, sandwich
board, plywood





EDGE BANDING

EDGES THAT MATCH ALL OUR BOARDS



7063



7068-24



scycho



7068-66



7024-1



3000-2



Pink-Oak



7061



russian-oak



7007-6



7003-16



7009-23



7002-41

Good Wood-Edge Banding

Supplying the matching color and same gloss level for the previously mentioned Products.



GOOD WOOD

📍 Factories

- 4M - Industrial Zone - New Damietta.
- 6267th Industrial Zone - Sadat City - Menoufia.

📍 Head office

- B84 Systel Building, Smart Village- Giza.

📍 Warehouses

- Main Warehouse: Saqara Touristic Rd. - Maryotia - Front of Shabramant Traffic Department- Giza.
- 90 Trolley Street - Al Salam City - Cairo.

📍 Showrooms

- (NDEX) New Damietta Exhibition Investors Association.
- 41 Faisal Street, Giza.
- Unit 314 ,2nd Floor Hala Mall, North 90th Road, 5th settlement, New Cairo.
- 21 Ahmed Zaki Street, next to Al-Suhaji Supermarket, Al-Basateen.
- Omar bin Abdul Aziz Street - Mansheyet Gamal Abdel Nasser - Helwan.

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