L A B

For you to create

For environments
that demand
perfection.

Fundermax

Disclaimer
The information provided in this document is for general informational purposes only. Not all systems mentioned and described in this document are suitable or appropriate for all applications and areas. All customers and third parties are required to obtain detailed information about Fundermax products and their suitability for specific purposes. We also strongly recommend that you and all other users of this document seek independent professional advice regarding compliance with local planning and application requirements, applicable laws, regulations, standards, guidelines, and testing standards.

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Fundermax

Whether it's furniture, facades, or interior design: where ideas and materials meet, you'll find Fundermax. As a global market leader in the field of high pressure laminates and a manufacturer of high-quality wood-based materials, we are proud to look back on a history spanning more than 130 years. Our continued success is based on the highest quality standards, innovative and varied design, as well as carefully managed production processes. Made in Austria — with great love for natural ressources, creations, and imagination.

- Modern production facilities in Austria, Norway and the Netherlands
- Approx. 1,500 employees
- Part of Constantia Industries AG
- Integrated management system certified according to ISO standards*: 9001 Quality, 14001 Environment, 50001 Energy efficiency, 45001 Occupational health and Safety
- Wood and paper sourced from FSC®- and PEFC-certified sources**
- Certified according to the SURE-EU system within the certified scope***

* Certified according to ISO 9001:2025, ISO 14001:2015, ISO 50001:2018 and ISO 45001:2018 for the St. Veit/Glan site, including the Wiener Neudorf and Neudörfl/ Leitha locations, by SystemCERT Zertifizierungsges.m.b.H.

** FSC® [C101966], PEFC [06-35-246]

*** SURE-EU Certificate No.: SURE-EU/DE-011/Z03400097 and SURE-EU/DE-011/Z03400106

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Fundermax LAB products

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For environments that demand perfection.

There are spaces where the highest standards apply to materials and function: laboratories, hospitals, clean rooms, and more. Here, every decision counts — the right material and first-class quality. Our products meet these requirements with the utmost precision: extremely durable, long-lasting, dimensionally stable, and easy to clean. With our range, we go one step further and combine uncompromising function with impressive design power.

Worktops, vertical surfaces, furniture, or decorative elements — everything can be combined, customized, and realized with a wide range of decors and exclusive individual printing. The result is environments that not only meet the highest quality standards, but also inspire and delight.

Reference CTI
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The uncompromising one. When only the best counts!

Max Resistance²

Max Resistance² is the perfect choice for laboratory work surfaces where only the best will do. The unique RE surface technology combines extreme chemical resistance, outstanding stability, a long service life, and easy cleaning — ideal for the toughest laboratory conditions. In addition, Max Resistance² significantly exceeds the requirements of the SEFA3 standard for chemical-resistant horizontal laboratory surfaces.

Reference QATM
© ATM Qness

The durable one.
For all areas of application
that demand ‘more’.

Max Compact Interior Plus

Max Compact Interior Plus is the surface with the added bonus: it meets the highest hygiene and cleaning requirements with a specially integrated, double-hardened, non-porous polyurethane acrylate layer. The high-pressure laminate (HPL) according to EN 438, type CGS complies with the SEFA8 standard for vertical surfaces and is ideal for use in areas with intensive cleaning and hygiene requirements, such as laboratories, clean rooms, hospitals, and medical facilities.

The versatile one.
For everything you need.

Max Compact Interior

Max Compact Interior impresses with its exceptional versatility and the highest quality standards. Whether for furniture, decorative applications, or wall coverings, the high-pressure laminate (HPL) is robust, acid-resistant, and permanently moisture-resistant. Design freedom without limits — with currently 213 decors from the Interior 2.3 Essential collection and the option of individual printing, Max Compact Interior allows you to design environments that are stylish, functional, and unique.

Design freedom & individual printing

Your lab.
Your rules.
Your design.

Laboratories must meet the highest standards – but that doesn't mean they have to be monotonous or colourless. **Design is crucia**l in creating spaces that are not only functional, but also inspiring and unique. This allows laboratories to combine efficiency, safety, and aesthetics all at once.

With **16 standard** decors for Max Resistance[2] and over **200 decors from the current Exterior 2.3 | Essential and Interior 2.3 | Essential collection** for Max Compact Interior Plus and Max Compact Interior, you have access to timeless classics as well as expressive accents – everything you need to perfectly combine functionality and aesthetics.

Our **individual printing** opens up even more freedom: it allows you to transform any surface into a real statement. Whether on individual panels or across multiple panels, with Max HPL and Max Compact you can design colours, patterns, and creative concepts exactly according to your ideas.

This creates new space – with the highest standards and your personal signature: lively, unique and distinctive.

This is where science meets design – a laboratory that inspires!

Contact:
Please feel free to contact us at:
individual.druck@fundermax.biz

Middlemore Hospital
© Sam Hartnett

Environment & Energy

Fundermax has been involved in environmental and energy management for more than 20 years, focusing on the following areas:

Corporate Responsibility

We aim to act responsibly in all our activities, managing resources and the environment with care and taking the concerns of our stakeholders into account. Fundermax has established a systematic environmental and energy management system with experts and designated officers, and is certified to the following standards: ISO 9001:2025 Quality, ISO 14001:2015 Environment, ISO 50001:2018 Energy Efficiency and ISO 45001:2018 Occupational Health and Safety for the St. Veit/Glan site, including the Wiener Neudorf and Neudörfl/Leitha sites, by SystemCERT Zertifizierungsges.m.b.H.

Products from nature

For over 130 years, Fundermax has been working with precision and a passion for natural raw materials. We source 100 per cent of our wood and paper from certified sustainable forestry. At Fundermax, we are committed to the cascading use of wood. In the first cascade, we use wood for material applications, producing wood-based materials and compact laminates. The second cascade involves the use of wood for energy – only when wood can no longer be used for a product do we use it as fuel to generate green energy.

Energy generation and use

In St. Veit an der Glan and Neudörfl, we generate certified green energy (electricity and process heat) for our production facilities in our combined heat and power plants. At our Wiener Neudorf site, our 7,000 m² photovoltaic system generates environmentally friendly electricity using solar power. In addition to generating and using green energy, we are also focusing on heat recovery and the expansion of district heating. We currently supply around 10,000 households in St. Veit an der Glan, Neudörfl, Wiener Neustadt and Bad Sauerbrunn with district heating generated from our waste heat.

Careful production

In the manufacturing process of raw chipboard and Fundermax biofibreboard, we primarily use wood fibre from forest thinning that is no longer required by the sawmill industry. The wood fibre content of the biofibreboard is in fact around 99 per cent. Our Compact board consists of around 65% paper as a carrier material. We already meet half of our core paper requirements entirely with recycled core paper, which we source primarily from our Fundermax subsidiary Ranheim Paper & Board in Norway, a manufacturer of paper and board products. We also close the loop by using production residues – such as sanding dust, offcuts and wood fibres – as quality-assured substitute fuel in energy generation. Through the ongoing monitoring of our emissions, compliance with our limit values and the operation of state-of-the-art plant, we guarantee transparent processes across all areas of our production.

Environmental impact of our products – You can find our current environmental product declarations at fundermax.com

We bring to perfection what nature gives us.

FSC
www.fsc.org
FSC® C101966

PEFC
PEFC/06-35-246

SEFA MEMBER

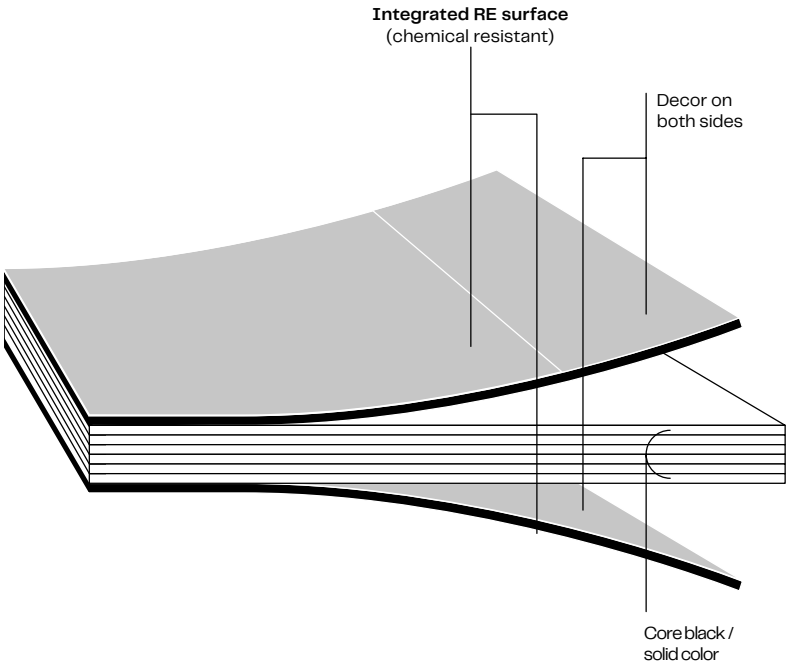
GREENGUARD
PRODUCT CERTIFIED FOR LOW CHEMICAL EMISSIONS
UL.COM/GG
UL 2818
GOLD

THIRD-PARTY VERIFIED EPD
ISO 14025 and EN 15804
Institut Bauen und Umwelt e.V.

mindful MATERIALS

Max Resistance²

Max Resistance² structure



High-performance HPL for the most demanding requirements

Max Resistance² is a thermosetting **high-pressure laminate (HPL)** in accordance with EN 438-4, type CGS, SEFA3, which is manufactured under high pressure and high temperature in laminate presses. The double-hardened surface made of specially developed polyurethane-acrylic resin provides reliable protection against aggressive chemicals and solvents. At the same time, it is scratch-resistant, easy to clean, and can be disinfected—for a significantly longer service life of your laboratory equipment.

No scratches. No germs. No compromises.

The tested raw materials are processed under extreme pressure and temperature to **form homogeneous**, decorative panels. The uniform structure in the core and the closed surface make Max Resistance² **permanently resistant to moisture, chemicals, and mechanical stress** – ideal for the highest hygiene requirements.

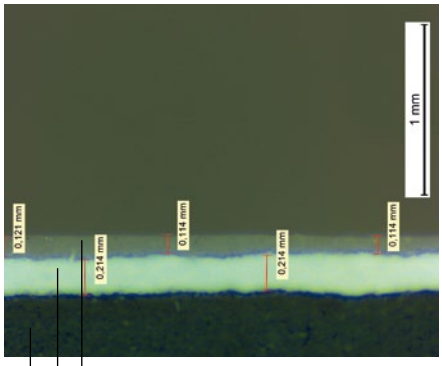
Riferimento CTI
© High Identity Buildings

Patented surface technology

Max Resistance² exclusively uses **RE technology** developed by Fundermax. It treats the surface of the panels on **both sides**, resulting in significantly higher chemical and mechanical resistance than conventional ESH or melamine technologies.

Thanks to its **higher scratch and impact resistance and improved acid resistance,** Max Resistance² sets new standards for laboratory surfaces and significantly extends the service life of laboratory furniture.

Fundermax RE-Technology



Extra thick double-hardened urethane-acrylic surface

Extra thick decor layer

HPL core (Jet-black, phenol impregnated Kraft paper)

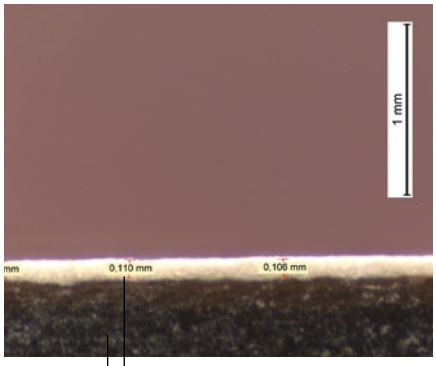
EBC-Technology

Electron beam cured (EBC) acrylic surface

Decor layer

Fibre or HPL core

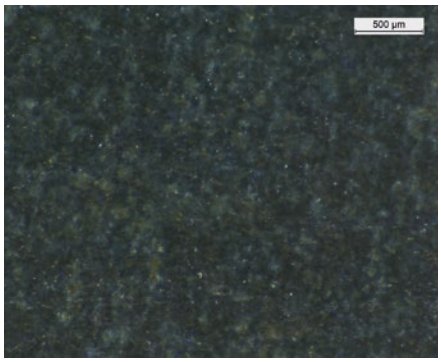
Melamine-Technology



Melamine decor surface

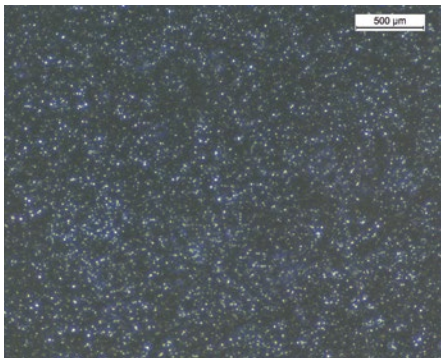
HPL core

RE-surface



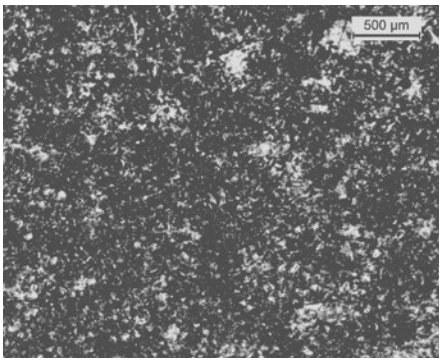
No micro-pores visible

EBC-surface



Micro-pores visible

Melamine-surface



Pores visible

Chemically and mechanically resistant – ready to handle anything

Thanks to patented RE technology, Max Resistance² impresses not only with its chemical resistance, but also with its exceptional mechanical robustness.

- **20% higher scratch resistance** than ESH surfaces
- **3 times higher** abrasion resistance
- **Excellent flexural strength** and dimensional stability

This combination makes Max Resistance² extremely resilient and permanently reliable – with a 10-year warranty on these proven properties.

Properties according to EN 438-2	standard requirements	Max Resistance²
Physical data		
Density DIN 52350/ISO 1183	≥ 1.35 g/cm³ (=0.049 lb/inch³)	≥ 1.35 g/cm³ (=0.049 lb/inch³)
Thickness (e.g.) EN 438-2, Punkt 5		10 mm (=0.39")
Basis weight		13.5 kg/m² (=2.77 lb/sqf)
Mechanical properties		
Resistance to surface abrasion EN 438-2, (Initial Point) Point 10	≥ 150 U	450 U [1]
Resistance to impact stress EN 438-2, point 21	≤ 10 mm (=0.39")	5-6 mm [2] (=0,197" - 0,236")
Scratch resistance EN 438-2, point 25	Grad ≥ 3; (≥ 4 N)	Grad 4; (6 N) [2]
Flexural strength EN ISO 178	≥ 80 MPa	≥ 80 MPa
E-Modul EN ISO 178	≥ 9000 MPa	≥ 9000 MPa
Thermal properties		
Dimensional stability at elevated temperatures and humidity changes EN 438-2, point 17	≤ 0.30 Length ≤ 0.60 Width	0.15 Length 0.3 Width
Thermal expansion coefficient DIN 52328		20 x 10^{-6} K^{-1}
Resistance to dry heat EN 438-2, point 16	Grade 4-5	Grade 4-5
Stain resistance EN 438-2, point 26 (groups 1-3)	Grade 4-5	Grade 5 No change
Optical properties		
Lightfastness EN 438-2, point 27	Gray scale ≥ 4	Gray scale 4 or 5
Surface resistance		10^9 – 10^{12} Ohm

[1] 450 U for all Uni decors, 150 U for Punto decors [2] Typical value

Perfect disinfectability – safe for the highest hygiene requirements

The **non-porous surface** of Max Resistance² can be **easily and reliably** disinfected and inhibits the growth of bacteria, with a disinfectability over 99.99%.

Tests with aggressive germs such as Staphylococcus aureus and Escherichia coli show that the surface of Max Resistance² can be disinfected just as **effectively as surgical tiles or stainless steel tiles**. Further surface tests confirm that Max Resistance² has no microporosity compared to other materials – bacteria therefore have no chance.

Your advantages at a glance

- Prevents bacterial growth
- Durable, highly resistant surface
- Excellent cleanability
- No discoloration or surface damage

Ideal for all laboratories

Max Resistance² is the surface for:

- Research laboratories, hospitals, and hygiene areas
- Petrochemicals, biochemistry, food, and pharmaceutical industries
- Anywhere where absolute cleanliness, mechanical stability, and chemical resistance are required

The best in its class

Max Resistance[2] not only meets the requirements of the SEFA3 standard for chemical resistance of horizontal laboratory surfaces — it significantly exceeds them.

Unique: Even aggressive substances such as hydrofluoric acid or highly concentrated sulfuric acid leave no damage on the surface.

Substance / Rating	0 No effect	1 Excellent	2 Good	3 Fair
Acids				
Acetic Acid 99%	●			
Dichromate Acid 5% [2]	●			
Chromic Acid 60%	●			
Formic Acid 90% [2]	●			
Hydrochloric Acid 37%	●			
Hydrofluoric Acid 48%		●		
Nitric Acid 20%	●			
Nitric Acid 30%	●			
Nitric Acid 70% [2]			●	
Phosphoric Acid 85%	●			
Sulfuric Acid 33%	●			
Sulfuric Acid 77%	●			
Sulfuric Acid 96%		●		
Sulfuric Acid 77 % Nitric Acid 70% (1:1)			●	
Bases				
Ammonium Hydroxide 28%	●			
Sodium Hydroxide 10%	●			
Sodium Hydroxide 20%	●			
Sodium Hydroxide 40%	●			
Sodium Hydroxide Flake	●			
Salts and Halogens				
Saturated Zinc Chloride	●			
Saturated Silver Nitrate	●			
Tincture of Iodine [1]		●		

Testresultate können je nach Dekor abweichen
[1] Resultate für 0082 Tiefschwarz
[2] Resultate für 0085 Weiss

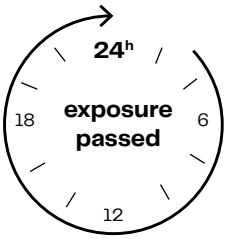
Substance / Rating	0 No effect	1 Excellent	2 Good	3 Fair
Organic Chemicals				
Cresol	●			
Dimethylformamide	●			
Formaldehyde 37%	●			
Furfural[1]		●		
Gasoline	●			
Hydrogen Peroxide 30% [2]	●			
Hydrogen Peroxide 3%	●			
Phenol 90%		●		
Sodium Sulfide Saturated	●			
Solvents				
Acetone [2]	●			
Amyl Acetate	●			
Benzene	●			
Butyl Alcohol	●			
Carbon Tetrachloride	●			
Chloroform [2]	●			
Dichloracetic Acid [2]		●		
Dioxane	●			
Diethyl Ether	●			
Ethyl Acetate [1]	●			
Ethyl Alcohol	●			
Methyl Alcohol	●			
Methylene Chloride	●			
Methyl Ethyl Ketone	●			
Monochlorobenzene	●			
Napthalene	●			
Toluene	●			
Trichloroethylene	●			
Xylene [1]	●			

Rating
0 – **No Effect** – No detectable change in the material surface.
1 – **Excellent** – Slight detectable change in colour or gloss but no change in function or life of the surface.
2 – **Good** – A clearly discernible change in colour or gloss but no significant impairment of surface life or function.
3 – **Fair** – Objectionable change in appearance due to discolouration or etch, possibly resulting in deterioration of function over an extended period of time.

Acceptance criteria
To be approved as laboratory grade surfaces, tested materials should receive no more than four Level 3 ratings.

Test procedure
The chemical resistance tests were performed in a SEFA certified laboratory according to the Test Method: SEFA 3-2010 Sec 2.1. (24hr Exposure) Detailed information and results are available in the test reports.

Results
Max Resistance[2] passed the SEFA 24h Exposure Test and is therefore suitable and recommended for laboratory worktops. Max Resistance[2] exceeds the SEFA test criteria by far without one single Level 3 rating.

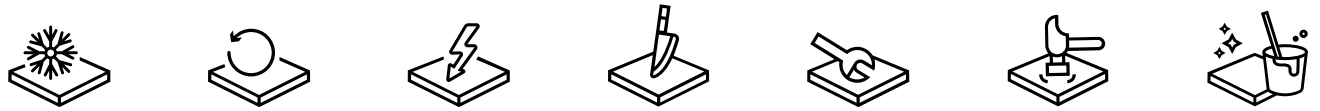


Max Resistance² – the best choice when every detail counts!

Discover at a glance why Max Resistance² is the best choice for architects, planners, fabricators, and users:

Architects	**Design variety:**	Various decors and surface textures for modern, aesthetic laboratory and interior designs.
	High-performance:	Kraft paper on the exterior of the compact panels, with a black core made from recycled paper.
	Hygiene & ease of care:	Non-porous surface ideal for laboratories, sensitive areas, and medical facilities.
Plans	**Durability & robustness:**	Three times higher abrasion resistance, approx. 20% higher impact resistance, minimizes repairs and replacement requirements.
	Flexibility:	Different panel thicknesses and lengths for individual planning.
	Consistent quality:	Dimensionally stable HPL panels with a homogeneous structure and uniform colouring for reliable planning results.
Processor	**First-class workability**	Easy to process, easy to install, abrasion and scratch resistant.
	Robust & resistant:	Impact resistant, cold shock resistant, heat resistant up to 180°C/360°F, chemically resistant.
	Easy to care for:	Easy to clean, antistatic, moisture-resistant, perfectly disinfectable.
	Can be used on both sides:	The reverse side can be used if damaged, reducing waste and effort.
User	**Hygienic & safe:**	Non-porous surface prevents germ accumulation, ideal for laboratories, medical facilities, or catering.
	Durability & robustness:	High abrasion and impact resistance ensures less damage in daily use.
	Comfortable to use:	Easy-care, scratch- and chemical-resistant surface facilitates daily work.

Moisture resistant | **Food safe** | **Heat resistant up to 360°F** | **Perfectly disinfectable** | **Durable** | **First-class workability** | **Chemical resistance**



Cold shock resistant | **Can be used on both sides** | **Antistatic** | **Abrasion and scratch resistant** | **Easy to install** | **Impact resistant** | **Easy to clean**

Reference QATM
© ATM Qness

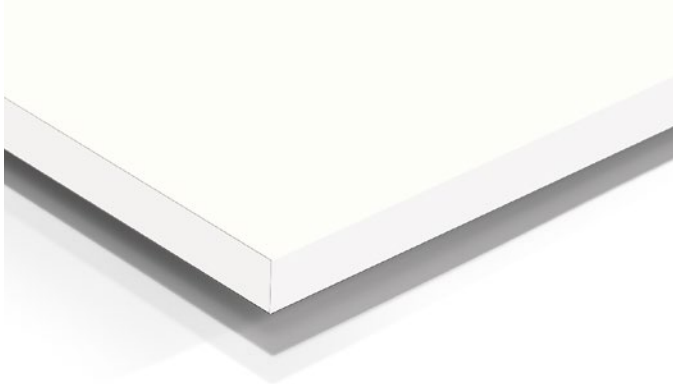
Design freedom included

Max Resistance^2 combines technical excellence with creative freedom. With a black or solid-coloured core, standard decors, and custom design options, laboratories can be designed to be functional, durable, and modern.

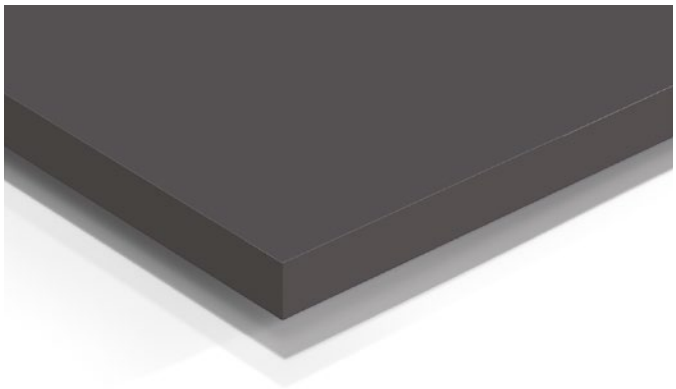
The double-sided, resistant decor ensures symmetry of the panels and maximum flexibility in use.

Colours, surfaces, and decors from the extensive Fundermax range enable laboratories that are both practical and aesthetically pleasing.

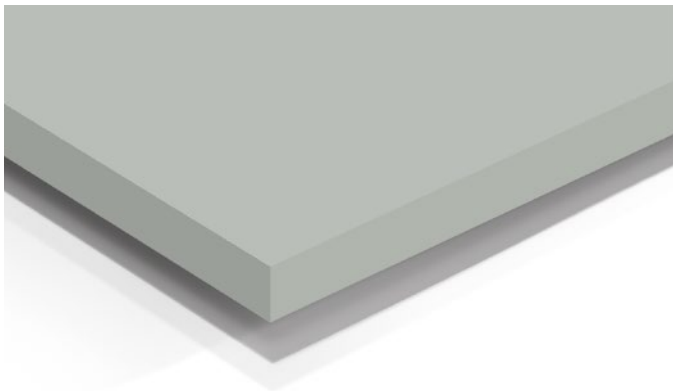
Max Resistance^2
Compact panels with solid-coloured core



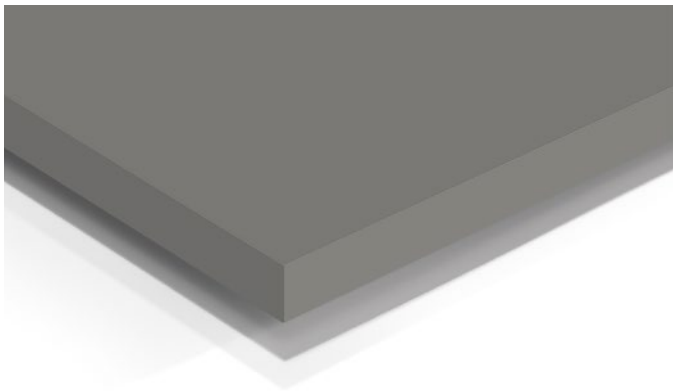
0085 White (with coloured through core)



0077 Charcoal (with coloured through core)

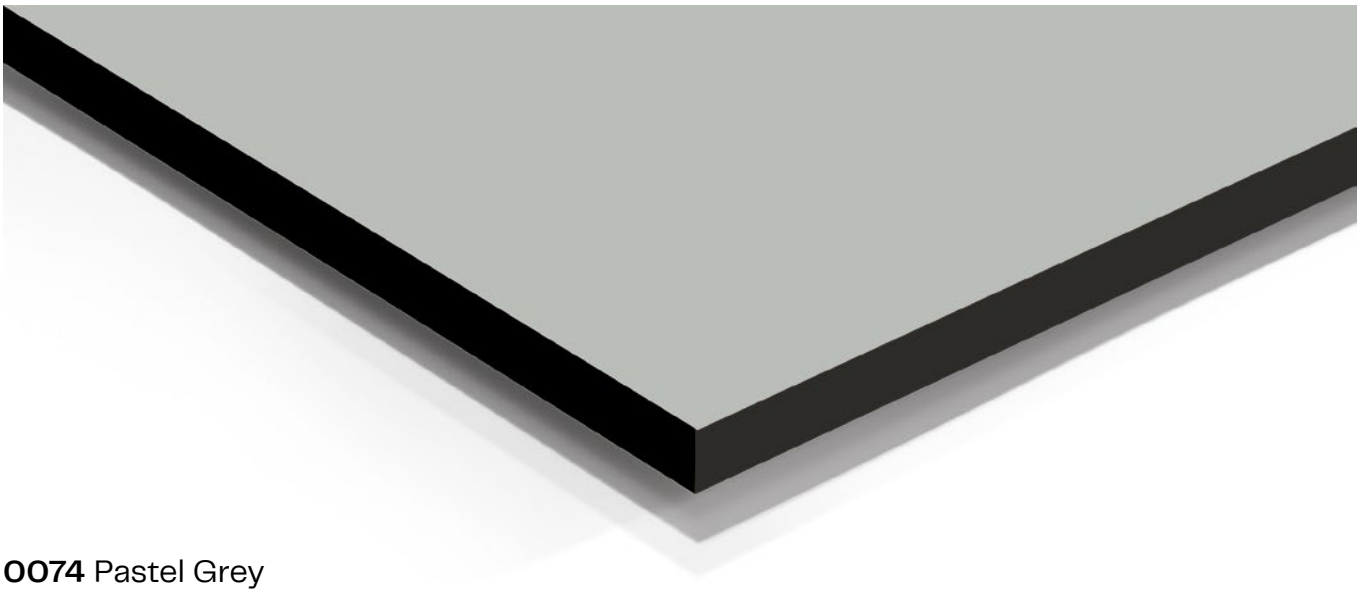


0074 Pastel Grey (with coloured through core)



2181 Volcano Grey (with coloured through core)

Max Resistance²
Compact panels with black core



0074 Pastel Grey

0082 Deep Black

0077 Charcoal

2181 Volcano Grey

0753 Cool Grey Medium

0075 Dark Grey

0592 Kiwi Green

0851 Winter White

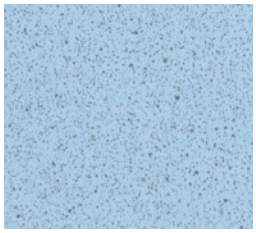
0085 White

0606 Arctic White

0741 Birch Grey

0718 Arctic

0706 Glacier Blue



3361 Punto Arctic

0558 White Punto

0559 Pastel Grey Punto

Colour variations from the original decors are caused by the technical limitations of the printing process. Please request an original sample.

Max Compact Interior Plus

The surface with the plus.

Max Compact Interior Plus is the perfect choice for all areas where intensive cleaning and the highest hygiene standards are required. The double-hardened, non-porous polyurethane acrylic surface ensures that the panels are easy to clean, perfectly disinfectable, and extremely durable—even with daily, intensive use. This keeps the surfaces durable, hygienic, and visually flawless, even under the most demanding conditions.

Areas of application:

- Hospitals and medical facilities
- Healthcare and educational facilities
- Sanitary facilities in hotels
- Airports, train stations, and public transportation
- Industrial kitchens and food processing facilities

Maximum performance. Maximum flexibility. Maximum plus.

Physical Data	**Test method**	**Actual value**
Density	EN 438	≥ 1,35 g/cm²
Optical properties	**Test method**	**Actual value**
Light-fastness (Greyscale)	EN 438	≥ 4
Water vapour diffusion resistance	EN 438	≥ 4
Mechanical properties	**Test method**	**Actual value**
Flexural strength	EN 438	≥ 80 MPa
Modulus of elasticity	EN 438	≥ 9000 MPa
Tensile strength	EN 438	≥ 60 MPa
Fire behaviour	EN 13501-1	on request in F-Quality B-s2, d0
Scratch resistance	EN 438	degree ≥ 4 N
Chemical resistance		not depending on colour (24 h Test) All solvents Hydrochloric acid 10% Phosphoric acid 10% Acetic 10% Sodium hypochlorite 13% Soda lye 25% Ammonia 25%

132 decors

With 132 decors from the current Exterior 2.3 | Essential collection, Max Compact Interior Plus offers a wide range of design options. Coloured cores, decorative surfaces, and combinations with other Fundermax products enable a consistent, aesthetic room concept that perfectly combines functionality and design. Max Compact Interior Plus stands for reliable quality, high hygiene standards, and modern design that meets the requirements of today and tomorrow!

Max Compact Interior

For everything you need to get started.

With Max Compact Interior, we don't just supply materials – we offer the highest quality, maximum durability, and creative freedom. **High-pressure laminate (HPL)** is robust and permanently moisture-resistant, perfectly suited to the requirements of heavily used interior spaces. With a wide range of decors and extensive surface options, you can create atmosphere, individuality, and style. Who says that heavily used rooms can't also be aesthetically pleasing?

No more gray hospitals, monotonous industrial kitchens, and gloomy laboratories! With Max Compact Interior, wall coverings, table tops, and other furniture surfaces become real eye-catchers – and the working environment becomes a place where people feel comfortable and enjoy working.

Made for durability. Made for design. Made for more.

213 decors

- 213 designs from the current Interior 2.3 | Essential collection
- Individual printing available – for creative, unique room concepts
- A wide range of decors for a positive atmosphere in every application area, from laboratories and kitchens to public spaces

Our laboratory world at a glance

	Max Resistance²	Max Compact Interior Plus	Max Compact Interior
Surface	RE	IP	FH, MT [1]
Thickness	**Black core:** 6 mm – 20 mm (XL) 6 mm – 25 mm (SP, OF)	**Black core:** 6 – 15 mm (SP) 6 – 20 mm (XL, JU, GR, OF)	**Black core:** 6 – 20 mm (GR, SP, OF, JU, XL)
	Coloured through core: 13 mm – 20 mm (XL) 13 mm – 25 mm (OF)		**Coloured through core:** 6 – 15 mm (JU) 6 – 20 mm (XL, OF)
Range of decors	16 standard decors; others available on request	132 decors (Exterior 2.3 | Essential Collection)	213 decors (Interior 2.3 | Essential Collection)
Individualdecor		on request	✓
Chemical resistance of the surface	excellent	high	medium
Core	black, colour through	black	black, colour through
Impact resistance	very high	very high	very high
Scratch and abrasion resistance	excellent	very high	very high
General and wet chemistry	✓✓	✓	
Bio-chemistry and medical sector	✓✓	✓	
Petrochemical industry	✓✓	✓	
Pharma, food and beverage industries	✓✓	✓	
Technical work stations	✓✓	✓✓	✓
Application	✓✓	✓✓	✓✓
Application	Laboratory surfaces for research laboratories, hospitals, and hygiene areas, petrochemical and biochemical industries, food and pharmaceutical industries. Can be used where absolute cleanliness, mechanical stability, and chemical resistance are required.	Hospitals and medical facilities, health and educational institutions, sanitary facilities in hotels, airports, train stations, and public transportation, industrial kitchens and food processing facilities—can be used anywhere where intensive cleaning and hygiene requirements are necessary.	for wall coverings, table tops, and other furniture surfaces

✓✓ = Ideal ✓= Suitable *limited decor palette

1) Feasible surfaces/format combination according to the product range.

NOTE: as surfaces RE, IP and FH have the same surface structure/finish, they can be combined perfectly.
Slight variations in colour & appearance can occur. Max Resistance² decors are available across the range (with 100% compatibilty).

Formats

Max Resistance²
Max Compact Interior Plus
Max Compact Interior

GR

2.800 mm x 1.300 mm / 110.24“ x 51.18“

SP

2.800 mm x 1.854 mm / 110.24“ x 72.99“

OF

3.670 mm x 1.630 mm / 144.49“ x 64.17“

JU

4.100 mm x 1.300 mm / 161.42“ x 51.18“

XL

4.100 mm x 1.854 mm / 161.42“ x 72.99“

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