

# Fundermax Lab

Surfaces for durable lab designs



For you to create

[www.fundermax.com](http://www.fundermax.com)



## Fundermax

"Hygiene is essential – and so is the  
equipment that makes it possible."

(Patricia Z., practice manager)





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## **Fundermax**

From furniture and facades to interior design, Fundermax is at the interface of ideas and materials. Today the company – which has a proud history spanning 130 years – stands as a global market leader and producer of high quality materials using wood and laminates. Our lasting success has been based on high quality, imaginative design, diversity and sustainable production. Our products are “Made in Austria” and exude a love for the natural resources of wood, creativity and inventiveness.

- modern production facilities in Austria and Norway
- approx. 1,400 employees
- annual turnover of €430 million
- part of Constantia Industries AG
- The Austrian Excellence Award (2018)

# 1 Product information

"Only good ideas and  
good products last."

(Isabelle S., project manager)





## The right products for your applications

Fundermax offers a variety of solutions for your projects. Whether it is for laboratories, hospitals, clean-rooms, furniture, fume-hoods etc. Choose Max Resistance<sup>2</sup> for worktops, Interior Plus for vertical installation or Compact standard grade for furniture and decorative applications.

### Max Resistance<sup>2</sup>

Combining the very best intrinsic qualities: extreme resistance to the most aggressive chemicals, inherent strength, long lasting durability, and an easy-to-clean surface. With the unique RE surface technology, Max Resistance<sup>2</sup> is the superior work surface choice for the most extreme laboratory conditions. Available in both black and colored cores, it opens up new design possibilities that will last.

### Max Compact Interior Plus

The surface with the plus. The highest standards of hygiene and durability are fulfilled with a specially compressed surface.

Max Compact Interior Plus is a high pressure laminate (HPL) in compliance with EN 438 4 type CGS for scientific applications (e.g., laboratories, cleanrooms and hospitals, etc.) with a double-hardened, pore-free, sealed urethane acrylate layer.

### Max Compact Interior

When requirements become more demanding, then only the best will do. Fitting out ambitious buildings is no exception – and is therefore one of the specialty areas of Fundermax.

Max Compact Interior provides you with a plethora of possibilities, decors and formats while being truly sustainable.

### Max Individualdecor

With our digital decors you are able to create individual solutions. If you can think it, we can print it. Furthermore, with brand awareness being ever more important, these printed panels can help building developers and architects provide a distinctive lab space. The utilization of customized graphics can enable the convergence of science and style to singular effect with aesthetic flexibility while promising the durability required.

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## Max Resistance<sup>2</sup>

### The best in its class

Max Resistance<sup>2</sup> combines the very best intrinsic qualities: extreme resistance to the most aggressive chemicals, inherent strength, long lasting durability, and an easy-to-clean surface. What's more, it opens up new design possibilities.

#### Permanently resistant

Max Resistance<sup>2</sup> is extremely resistant to chemical and physical abuse – thanks to Fundermax's patented technology. Created from tested and certified raw materials, compressed at high temperatures under intense pressure, the end result is a homogenous, decorative and extremely resistant panel. As it is completely uniform and joint free, it's also permanently resistant to moisture.

#### For extreme demands

With excellent physical properties coupled with its ability to resist harsh chemicals (including acids) that are used on the open bench across a plethora of industry sectors. Including, but not limited to, laboratories within: Colleges & Universities; Pharma and Biotech; Government; K-12; Clinical Research and Diagnostic; CRO & CMO; Hospitals; as well as other sectors such as the petrochemical & food industries.



Moisture resistant



Food grade



Excellent  
machinability



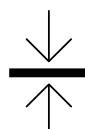
Heat resistant  
up to 180°C/360°F



Perfectly disinfectable



Double sided



Durable



Excellent chemical  
resistance



Resistant to  
Thermal-shock



Easy to clean



Anti-static



Scratch resistant



Ease of installation



Impact resistant

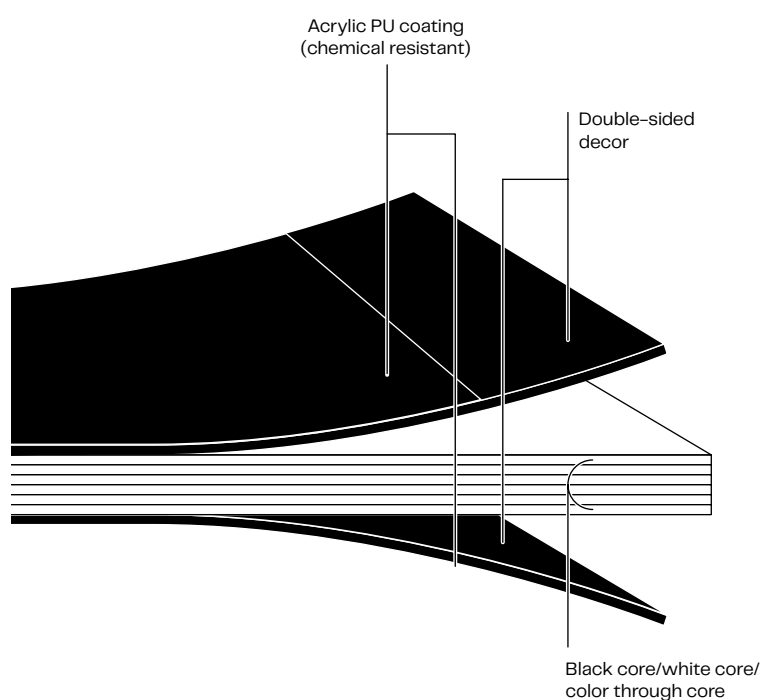


## Max Resistance<sup>2</sup>

Max Resistance<sup>2</sup> is a duromer high pressure laminate (HPL), produced in laminate presses, under high pressure at high temperature, in accordance with EN 438-4, type CGS.

Due to its scientifically developed, double-cured polyurethane acrylic coating, Max Resistance<sup>2</sup> stands up to the toughest tests – unaffected by solvents, most acids and the harshest chemicals. Easy to clean, easy to disinfect and at the same time wear and scratch resistant, this innovative material significantly extends the life cycle of your laboratory work surface.

### Max Resistance<sup>2</sup> structure



## Outstanding mechanical and thermal properties

| Properties tested according to EN 438                                                           | Standard requirement                                  | Max Resistance <sup>2</sup>                           |
|-------------------------------------------------------------------------------------------------|-------------------------------------------------------|-------------------------------------------------------|
| <b>Physical data</b>                                                                            |                                                       |                                                       |
| Density DIN 52350/ISO 1183                                                                      | ≈ 1.35 g/cm <sup>3</sup> (=4.9 lb/inch <sup>3</sup> ) | ≈ 1.35 g/cm <sup>3</sup> (=4.9 lb/inch <sup>3</sup> ) |
| Thickness (e.g.) EN 438-2, point 5                                                              |                                                       | 10 mm (=0.39")                                        |
| Weight                                                                                          |                                                       | 13.5 kg/m <sup>2</sup> (=2.77 lb/sqf)                 |
| <b>Mechanical properties</b>                                                                    |                                                       |                                                       |
| Resistance to stress abrasion EN 438-2, point 10 (Initial Point)                                | ≈ 150 U                                               | 450 U*                                                |
| Resistance to impact EN 438-2, point 21                                                         | ≤ 10 mm (=0.39")                                      | 8 mm (=0.32")                                         |
| Resistance to scratching EN 438-2, point 25                                                     | degree ≈ 3; ≥ 4 N                                     | 3 – 4 degree; 4 – 6 N                                 |
| Flexural strength EN ISO 178                                                                    | ≥ 80 MPa                                              | ≥ 80 MPa                                              |
| E-Modulus EN ISO 178                                                                            | ≥ 9000 MPa                                            | ≥ 9000 MPa                                            |
| <b>Thermal properties</b>                                                                       |                                                       |                                                       |
| Dimensional stability measured at elevated temperatures with moisture change EN 438-2, point 17 | ≤ 0.30 length<br>≤ 0.60 width                         | 0.15 length<br>0.3 width                              |
| Co-efficiency of thermal expansion DIN 52328                                                    | 1/K                                                   | 20 x 10 <sup>-6</sup>                                 |
| Resistance to dry heat EN 438-2, point 16                                                       | 4-5 [degree]                                          | 4-5 [degree]                                          |
| Resistance to staining EN 438-2, point 26 (group 1-3)                                           | 4-5 [degree]                                          | 5 no visible changes, no blisters or cracks           |
| <b>Optical properties</b>                                                                       |                                                       |                                                       |
| Light fastness EN 438-2, point 27                                                               | ≥ 4 [level]                                           | ≥ 4 [level]                                           |
| <b>Surface resistance</b>                                                                       |                                                       | 10 <sup>9</sup> – 10 <sup>12</sup> Ohm                |

\*450 U for all Uni colors, 150 U for Punto decors

### Surpasses all tests

In addition to chemical resistance, mechanical strength is key when it comes to creating highly durable, long-lasting lab surfaces. This is where Max Resistance<sup>2</sup> comes into its own. Thanks to its innovative patented surface technology, Max Resistance<sup>2</sup> offers a 25% higher impact and scratch resistance, and a 3 times higher abrasion resistance, when compared to EBC or Melamine Surfaces.

### 10 year warranty

Because of its superior performance, Max Resistance<sup>2</sup> comes with a 10 year extended warranty.

## 2 Surfaces and decors

**"Creation needs diversity – also  
when it comes to working material."**

(Frederick P., artist)



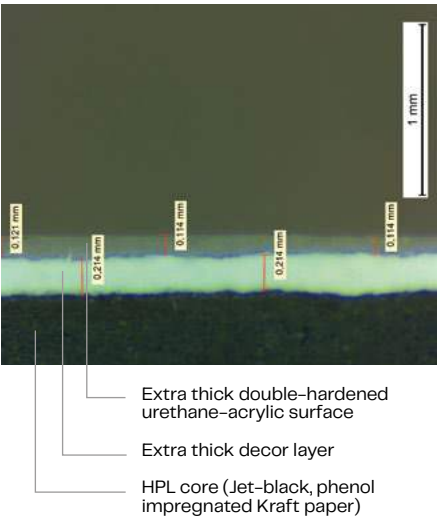


Max Resistance<sup>2</sup>  
Patented surface technology

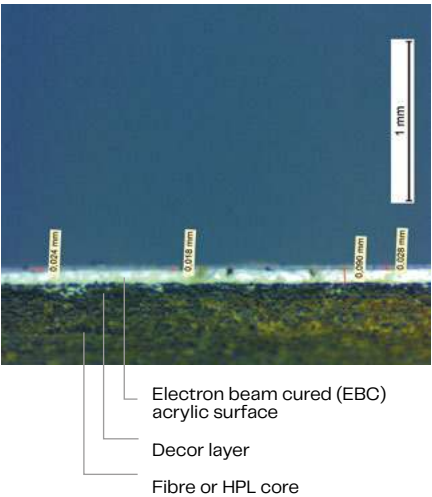
RE-technology

Exclusive 'RE-technology', developed in-house by Fundermax research scientists, is used in the production of Max Resistance<sup>2</sup> – perfecting the finish and making it ultimately resistant on both sides. In contrast to surfaces manufactured by means of Electron Beam Curing (EBC) or Melamine technology, the Max Resistance<sup>2</sup> work surface offers a significantly higher resistance to scratching, impact and abrasion, as well as aggressive acids. Max Resistance<sup>2</sup> sets a new standard and considerably increases the life cycle of your laboratory work surface.

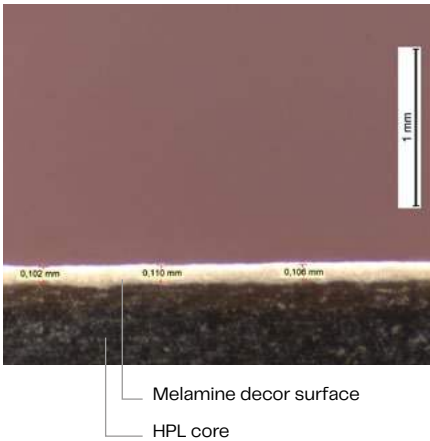
Fundermax RE-Technology



EBC-Technology



Melamine-Technology

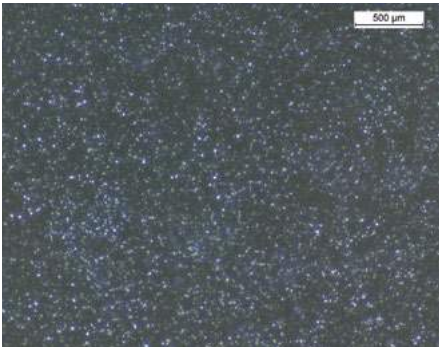


RE-surface



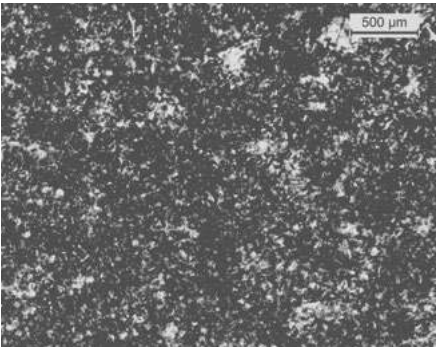
No micro-pores visible

EBC-surface



Micro-pores visible

Melamine-surface



Pores visible

**Perfect disinfectability**

Because of its non-porous finish, Max Resistance<sup>2</sup> can be easily disinfected and doesn't support the growth of bacteria.

As a result you can confidently disinfect, knowing that you will kill > 99.99% of germs. Following a deliberate contamination with the aggressive *Staphylococcus Aureus* and *Escherichia Coli* bacterias, and subsequent disinfection<sup>1)</sup>, it was proven that Max Resistance<sup>2</sup> was as effective as stainless steel when it comes to disinfection.

These rigorous tests demonstrate the superior performance of Max Resistance<sup>2</sup> and highlight its suitability for medical, bio-chemical, food and pharmaceutical sectors/laboratories.

In a further test<sup>2)</sup>, it was demonstrated that the surface of Max Resistance<sup>2</sup> is free of micro-pores. The comparison to other available surfaces shows that this is a truly unique feature.

1) The following disinfectants were used (in vol. %):

Ethanol 70%, Formalin 5%, p-Chloro-m-cresol 0.3%, Chloramine T 1%, Chloramine T 5%, Alkyl Benzyl Dimethyl Ammonium Chloride 0.1%

2) Porosity check: application of chalk dust, subsequent cleaning and surface examination with microscope



## Max Resistance<sup>2</sup>

### Maximum performance

Max Resistance<sup>2</sup> not only meets the standards set by SEFA 3, it surpasses them; the harshest chemicals applied to horizontal lab surfaces have no impact whatsoever. The surface is resistant to Hydrofluoric Acid and Sulfuric Acid.

#### 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<sup>2</sup> passed the SEFA 24h Exposure Test and is therefore suitable and recommended for laboratory worktops. Max Resistance<sup>2</sup> exceeds the SEFA test criteria by far without one single Level 3 rating.

#### Rating

**0 – No Effect** – No detectable change in the material surface.

**1 – Excellent** – Slight detectable change in color or gloss but no change in function or life of the surface.

**2 – Good** – A clearly discernible change in color or gloss but no significant impairment of surface life or function.

**3 – Fair** – Objectionable change in appearance due to discoloration 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.

| Substance | Rating | 0<br>No effect | 1<br>Excellent | 2<br>Good | 3<br>Fair |
|-----------|--------|----------------|----------------|-----------|-----------|
|-----------|--------|----------------|----------------|-----------|-----------|

| Substance | Rating | 0<br>No effect | 1<br>Excellent | 2<br>Good | 3<br>Fair |
|-----------|--------|----------------|----------------|-----------|-----------|
|-----------|--------|----------------|----------------|-----------|-----------|

#### Acids

|                                             |   |   |   |  |
|---------------------------------------------|---|---|---|--|
| Acetic Acid 99%                             | ● |   |   |  |
| Dichromate Acid 5% <sup>2)</sup>            | ● |   |   |  |
| Chromic Acid 60%                            | ● |   |   |  |
| Formic Acid 90% <sup>2)</sup>               | ● |   |   |  |
| Hydrochloric Acid 37%                       | ● |   |   |  |
| Hydrofluoric Acid 48%                       |   | ● |   |  |
| Nitric Acid 20%                             | ● |   |   |  |
| Nitric Acid 30%                             | ● |   |   |  |
| Nitric Acid 70% <sup>2)</sup>               |   |   | ● |  |
| Phosphoric Acid 85%                         | ● |   |   |  |
| Sulfuric Acid 33%                           | ● |   |   |  |
| Sulfuric Acid 77%                           | ● |   |   |  |
| Sulfuric Acid 96%                           |   | ● |   |  |
| Sulfuric Acid 77 %<br>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 <sup>1)</sup> |   | ● |  |  |

#### Organic Chemicals

|                                     |   |   |  |  |
|-------------------------------------|---|---|--|--|
| Cresol                              | ● |   |  |  |
| Dimethylformamide                   | ● |   |  |  |
| Formaldehyde 37%                    | ● |   |  |  |
| Furfural <sup>1)</sup>              |   | ● |  |  |
| Gasoline                            | ● |   |  |  |
| Hydrogen Peroxide 30% <sup>2)</sup> | ● |   |  |  |
| Hydrogen Peroxide 3%                | ● |   |  |  |
| Phenol 90%                          |   | ● |  |  |
| Sodium Sulfide Saturated            | ● |   |  |  |

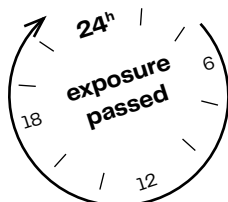
#### Solvents

|                                   |   |   |  |  |
|-----------------------------------|---|---|--|--|
| Acetone <sup>2)</sup>             | ● |   |  |  |
| Amyl Acetate                      | ● |   |  |  |
| Benzene                           | ● |   |  |  |
| Butyl Alcohol                     | ● |   |  |  |
| Carbon Tetrachloride              | ● |   |  |  |
| Chloroform <sup>2)</sup>          | ● |   |  |  |
| Dichloroacetic Acid <sup>2)</sup> |   | ● |  |  |
| Dioxane                           | ● |   |  |  |
| Diethyl Ether                     | ● |   |  |  |
| Ethyl Acetate <sup>1)</sup>       | ● |   |  |  |
| Ethyl Alcohol                     | ● |   |  |  |
| Methyl Alcohol                    | ● |   |  |  |
| Methylene Chloride                | ● |   |  |  |
| Methyl Ethyl Ketone               | ● |   |  |  |
| Monochlorobenzene                 | ● |   |  |  |
| Napthalene                        | ● |   |  |  |
| Toluene                           | ● |   |  |  |
| Trichloroethylene                 | ● |   |  |  |
| Xylene <sup>1)</sup>              | ● |   |  |  |

Test results may differ by color

<sup>1)</sup> Result on 0082

<sup>2)</sup> Result on 0085





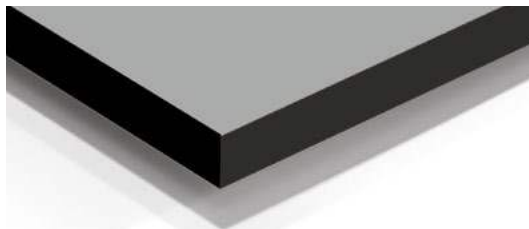
## Max Resistance<sup>2</sup>

### The collection with black core

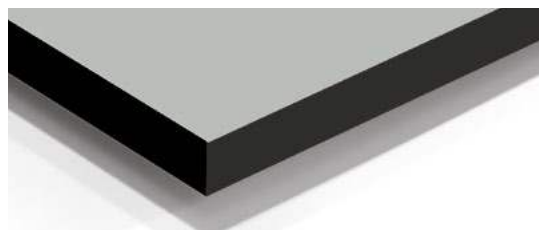
With its deep black core and double sided resistant decor, you can maximise your design and reduce waste during fabrication. Extra high resin content and careful manufacturing results in a consistent depth of color, removing the need for edge treatment.



0082 Deep Black



0753 Cool Grey Medium



0074 Pastel Grey



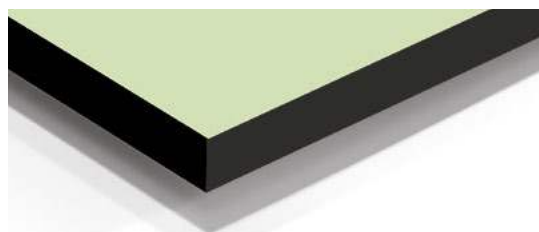
2181 Volcano Grey



0606 Arctic White



0077 Charcoal



0592 Kiwi Green



0075 Dark Grey



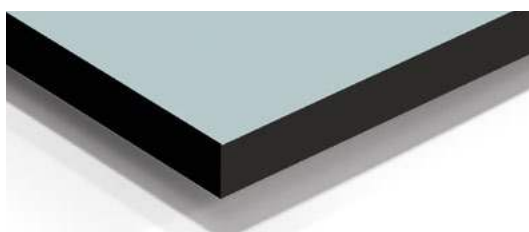
0851 Winter White



0741 Birch Grey



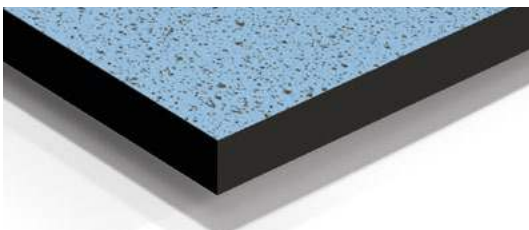
0085 White



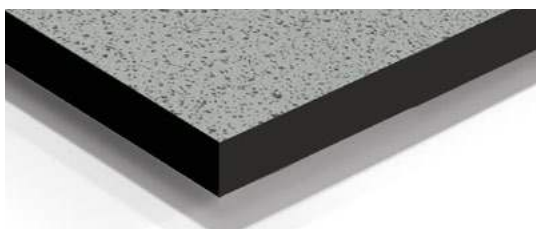
0706 Glacier Blue



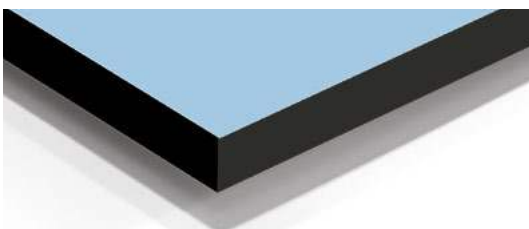
0558 White Punto



3361 Punto Arctic



0559 Pastel Grey Punto



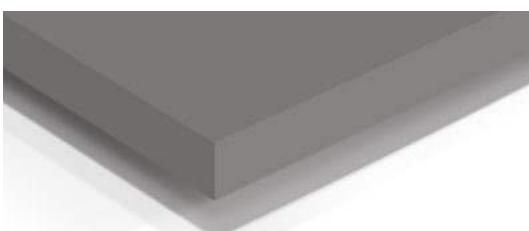
0718 Arctic

## Max Resistance<sup>2</sup>

### The collection with color through core

As a new feature some panels are available with a color through core. That means the core has the same color as the surface layer.

In large, design oriented projects, surfaces, colors and textures can be coordinated with Fundermax's extensive product range – ensuring a unique and contemporary design.

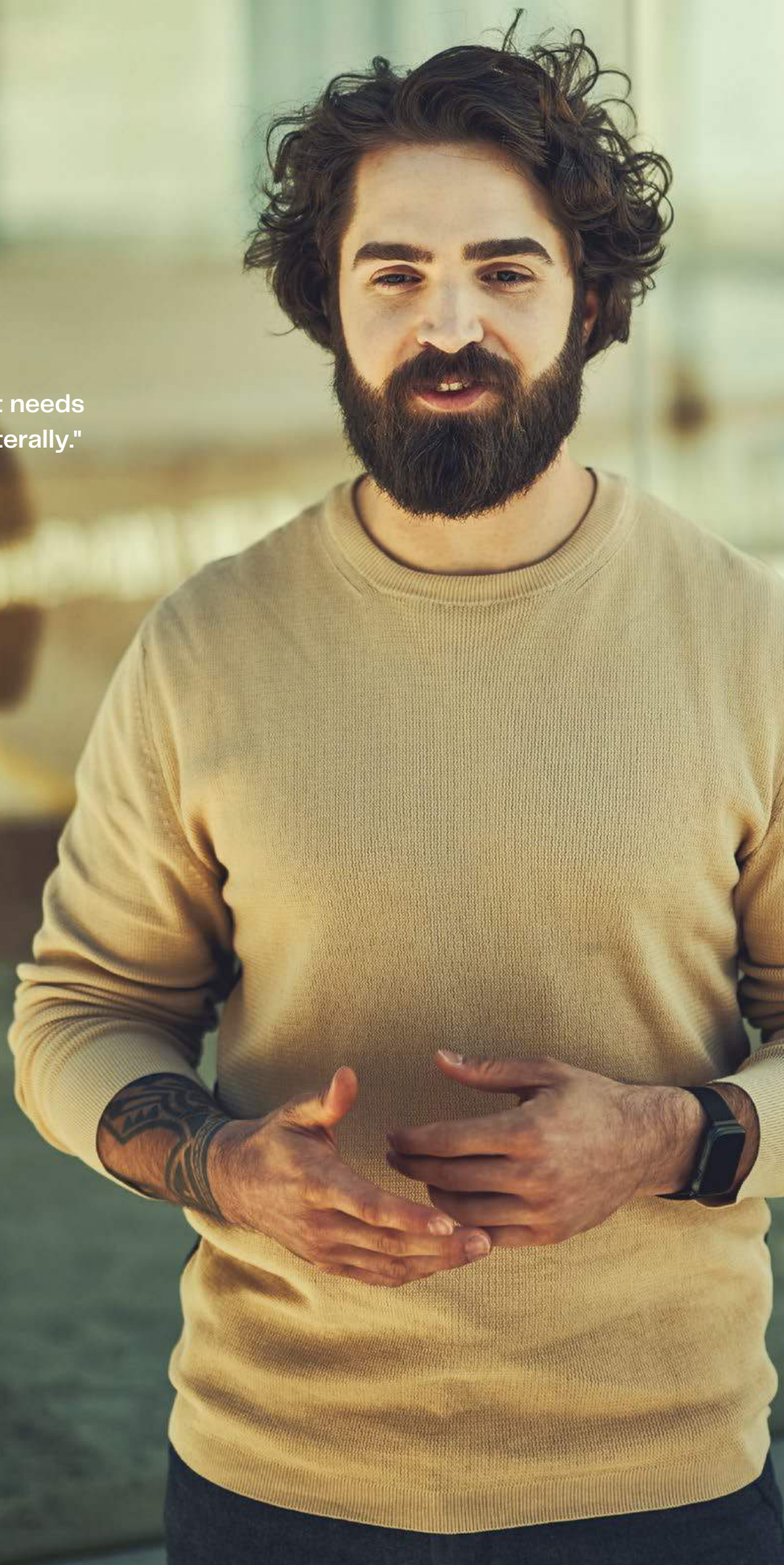
0085 White **with color through core**0077 Charcoal **with color through core**0074 Pastel Grey **with color through core**2181 Volcano Grey **with color through core**

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

### 3 Application

"For something to last, it needs  
the right foundation – literally."

(Jonas G., processor)





## Max Compact Interior Plus

These Max Compact boards are designed for use in heavily frequented areas with more intensive cleaning or hygienic requirements, such as in hospitals, health & education, sanitary rooms in hotels and in public areas, as well as buildings with occasionally increased risk of infection (airports, train stations), industrial kitchens, food industry and public transport.

Due to its outstanding surface Max Compact Interior Plus panels are easy to clean and disinfect.



Max Compact Interior Plus panels are available with over 120 decors from the current Exterior Collection.

## Max Compact Interior

It sounds relatively easy to supply furniture for a laboratory, for example, or to provide the internal lining for a cleanroom. But then the questions of detail arise: is the material acid-resistant without any limitations? Can it resist permanent humidity? Can soiling, even graffiti, be easily removed?

Max Compact Interior from Fundermax is a range of HPL – High Pressure Compact Laminates that can answer all these questions with YES without exception.

And in addition: rooms subject to high demands are often particularly elaborate in their design. A grey hospital? A monotone industrial kitchen? A gloomy laboratory? All unthinkable – and also unnecessary. Max Compact Interior uses the entire color pallet of life and brings this special atmosphere in any conceivable application area.



Max Compact Interior panels are available in over 150 decors from the current Interior Collection and with possibilities of the Individualdecor.

## 4 Summary overview





## Products for laboratories summary

In addition to Max Resistance<sup>2</sup>, Fundermax offers a wide range of compatible high quality products, purposely designed for the diverse challenges of the laboratory and related healthcare industries.

|                                             | Max Resistance <sup>2</sup>                                                                                                                              | Compact Interior Plus                                                                                                                            | Compact Interior                                                                                                                                                                                                                                                     |
|---------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <b>Surface</b>                              | FH                                                                                                                                                       | FH                                                                                                                                               | FH, MT <sup>1)</sup>                                                                                                                                                                                                                                                 |
| <b>Technology</b>                           | RE-Technology                                                                                                                                            | IP-Technology                                                                                                                                    | Melamine                                                                                                                                                                                                                                                             |
| <b>Size in mm / inch</b>                    | XL = 4100 x 1854/161.42" x 72.99"<br>OF = 3670 x 1630/144.49" x 64.17"                                                                                   | XL = 4100 x 1854/161.42" x 72.99"<br>SP = 2800 x 1854/110.24" x 72.99"<br>JU = 4100 x 1300/161.42" x 51.18"<br>GR = 2800 x 1300/110.24" x 51.18" | Black core:<br>XL = 4100 x 1854/161.42" x 72.99"<br>JU = 4100 x 1300/161.42" x 51.18"<br>GR = 2800 x 1300/110.24" x 51.18"<br>TK = 2140 x 1060/84.25" x 41.73"<br><br>White and grey core:<br>XL = 4100 x 1854/161.42" x 72.99"<br>JU = 4100 x 1300/161.42" x 51.18" |
| <b>Thickness</b>                            | Black core:<br>4 mm-20 mm (XL)/1/6"-3/4"<br>4 mm-25 mm (OF)/1/6"-1"<br><br>Color through core:<br>11 mm-20 mm (XL)/1/2"-3/4"<br>11 mm-25 mm (OF)/1/2"-1" | 2-15 mm (SP)<br>2-20 mm (XL, JU, GR)                                                                                                             | Black core:<br>2-15 mm (SP)<br>2-20 mm (TK, JU, GR)<br><br>White core:<br>4-15 mm (JU)<br>4-20 mm (XL)<br><br>Grey core:<br>8-15 mm (JU, XL)                                                                                                                         |
| <b>Range of decors</b>                      | 16 Standard Decors;<br>others available on request                                                                                                       | > 120 Decors<br>(Max Exterior Collection)                                                                                                        | > 150 Decors<br>(Fundermax Interior Collection)                                                                                                                                                                                                                      |
| <b>Individualdecor</b>                      |                                                                                                                                                          |                                                                                                                                                  | ✓                                                                                                                                                                                                                                                                    |
| <b>Chemical resistance of the surface</b>   | excellent                                                                                                                                                | high                                                                                                                                             | medium                                                                                                                                                                                                                                                               |
| <b>Core</b>                                 | Black, color through                                                                                                                                     | Black                                                                                                                                            | Black, White, Grey                                                                                                                                                                                                                                                   |
| <b>Impact resistance</b>                    | very high                                                                                                                                                | very high                                                                                                                                        | very high                                                                                                                                                                                                                                                            |
| <b>Scratch and abrasion resistance</b>      | excellent                                                                                                                                                | very high                                                                                                                                        | very high                                                                                                                                                                                                                                                            |
| <b>General and wet chemistry</b>            | ✓✓                                                                                                                                                       | ✓                                                                                                                                                |                                                                                                                                                                                                                                                                      |
| <b>Bio-chemistry and medical sector</b>     | ✓✓                                                                                                                                                       | ✓                                                                                                                                                |                                                                                                                                                                                                                                                                      |
| <b>Petrochemical industry</b>               | ✓✓                                                                                                                                                       | ✓                                                                                                                                                |                                                                                                                                                                                                                                                                      |
| <b>Pharma, food and beverage industries</b> | ✓✓                                                                                                                                                       | ✓                                                                                                                                                |                                                                                                                                                                                                                                                                      |
| <b>Technical work stations</b>              | ✓✓                                                                                                                                                       | ✓✓                                                                                                                                               | ✓                                                                                                                                                                                                                                                                    |
| <b>Office work stations</b>                 | ✓✓                                                                                                                                                       | ✓✓                                                                                                                                               | ✓✓                                                                                                                                                                                                                                                                   |
| <b>Application</b>                          | Laboratory worktops and shelves, splash-backs, work space dividers, fume-hood tops and lining, wide range of horizontal and vertical applications.       | For demanding applications in heavily frequented areas with higher cleaning or hygiene requirements.                                             | Interior wall protection, cabinets and shelving in light or non-chemical environments.                                                                                                                                                                               |

✓✓ = 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 color & appearance can occur. Max Resistance<sup>2</sup> decors are available across the range (with 100% compatibility).

## Sustainable product design

### Environmentally friendly production

During the manufacture of Fundermax Compact panels, kraft paper is impregnated with resin, dried and compressed at high pressure – producing highly durable and moisture resistant panels. The waste from this process is treated (by regenerative thermal oxidation) and then re-used, achieving an entirely closed production cycle.

### Natural Materials

Fundermax panels are primarily made from 'by-product' wood, produced in saw mills and from logging, which is then processed into 'kraft paper'. Fundermax procures these raw materials from suppliers who hold FSC® or PEFC™ certification. These standards confirm that all logging is carried out in accordance with international rules for sustainable forestry.



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