TRESPA® TOPLAB® *PLUS ALIGN*

INTERIOR PANELS

GUARANTEED FOR 10 YEARS

Performance Panels | UK Stocking Programme



24 HOURS CHEMICAL RESISTANCE

DOES NOT SUPPORT BACTERIAL GROWTH

EASY TO CLEAN

TRESPA®

Why TRESPA® TOPLAB® *PLUS ALIGN*

24 HOURS CHEMICAL RESISTANCE

Based on multiple test methods

DOES NOT SUPPORT BACTERIAL GROWTH

Thanks to our surface technology developed in-house

SCRATCH & WEAR RESISTANCE

Tested with diamond-tip point and abrasive paper

IMPACT RESISTANCE

Solid and sturdy panels for everyday use

EASY TO CLEAN

Proven by third-party evaluations

SUITABLE FOR CONTACT WITH FOOD

Tested according to international standards

SMOOTH MACHINABILITY

Comparable to high quality hardwood

QUICK INSTALLATION

Using various visible or invisible fixing solutions



Trespa® TopLab® brings a fusion of artistry and engineering into demanding interior environments, through our compact high-pressure laminate surfaces. Using innovative surface technology, Trespa® TopLab® *PLUS* takes quality and performance to the next level.
Trespa's commitment to sustainability has pushed this one step further with Trespa® TopLab® *PLUS ALIGN* – an industry-leading material with a minimum 83% bio-based content, and an unparalleled carbon storage during the product lifetime versus similar products on the market.
Together, these high-performing surfaces offer enhanced solutions for worktops in laboratories, clean rooms, and healthcare settings – creating workspaces for tomorrow.

Shaping the future with TRESPA® TOPLAB® *PLUS ALIGN*

Trespa® TopLab® *PLUS ALIGN* is a groundbreaking worktop material representing Trespa's global approach to sustainability. Combining the reliability and performance of TopLab® *PLUS* with increased renewable composition, TopLab® *PLUS ALIGN* sets a new standard for architectural surfaces. With an innovative core incorporating a minimum 83% bio-based content, the carbon stored within this surface material surpasses the emissions related to its production. With this revolutionary approach, Trespa® TopLab® *PLUS ALIGN* provides the market with a more sustainable worktop solution, all without compromising performance or durability.



EBC Technology

Trespa® TopLab® *PLUS ALIGN* gets its unique surface properties through Electron Beam Curing (EBC) – Trespa's next generation technology, developed in-house to provide superior performance characteristics.
This non-thermal curing method uses high-energy electrons to harden the decorative layer, resulting in a smooth, closed surface with excellent cleanability and chemical resistance.





The advantage of Dry Forming

With the HPL market largely reliant on a kraft paper core, Trespa® wanted to think outside the box. Our solution was Dry Forming – our in-house production process which utilises wood chips and thermosetting resins to form a solid core, used for TopLab® *PLUS ALIGN*.

All our wood-based raw materials are sourced from FSC or PEFC certified woodlands, ensuring a greater commitment to responsible sourcing within our supply chain.

Wood chips
are unloaded at Trespa

They get washed,
sieved and refined

Resin and pigment
are added

The impregnated fibres
are dried, pressed and cut into sheets

Chemical stress-tested

Beauty should never come at the expense of performance – that's why Trespa® TopLab® *PLUS ALIGN* has been tested with over one hundred chemical agents and disinfectants, ensuring our surfaces are easy to clean and making their everyday maintenance remarkably simple. This high chemical resistance makes TopLab® *PLUS ALIGN* the preferred worktop solution for laboratories, and environments where aggressive solvents may be used.

Built to last

With an exceptionally long lifespan, our panels often outlast the environments they're built for. We understand durability is key to performance, but it's more than that – the lifespan of our TopLab® products ensures a reduced impact on our environment, as fewer replacements are needed.
Durability is just one of the ways Trespa® is committed to sustainability, and it's backed by our 10 year product warranty.



The Trespa Standard

Trespa® is committed to delivering transparent, fact-based communication that is grounded in evidence, verified by a third party.
Our dedication to honesty in environmental reporting is vital to setting the new standard to empower informed decisions in our industry.

Visit Trespa.info for environmental product declarations and certifications pertaining to sustainable building impact.

Healthier air quality

Trespa® TopLab® *PLUS ALIGN* has achieved GREENGUARD Gold Certification for low chemical emissions for healthier indoor environments, giving you the assurance that VOCs will have no harmful impact on your air quality.

Let's change how we build, together

By combining high quality raw materials with our innovative technology, we can contain CO_2 within our product for the lifespan of the panel.
Our panels are manufactured with resins and wood-fibres, enabling the storage of carbon within the wood-fibres. Innovative technology ensures the product is very durable, and carbon is stored longer.

With our Trespa Second Life programme, we can further extend that lifespan, keeping emissions contained long past the point of the material's initial purpose.

GREENGUARD GOLD

Trespa Second Life™

Innovative use of lignin

Lignin is contained in almost all dry-land plant cells; it's the glue that holds the plant together. As a complex polymer with many possible bonding patterns between individual units, lignin provides strength and rigidity.

By using refined lignin to replace fossil-based phenols within our resins, Trespa® TopLab® *PLUS ALIGN* incorporates a minimum 83% bio-based content, setting a new industry standard.
This innovation enables a greater amount of carbon storage within the panel, surpassing emissions related to its production.

83% biobased

PRODUCT
SGS-23007 TOPLAB® *PLUS ALIGN*



© Marc Sourbron

A reliable partner

For over 60 years, Trespa® has been a pioneer in the development of high-performing architectural materials. Trespa® TopLab® interior panels are the result of decades of research and design innovation, and our commitment to redefining boundaries in the pursuit of excellence through continuous product improvement.

Trespa® TopLab® *PLUS ALIGN*
T05.0.0 Pure White

A global network

As a global organisation, Trespa® has had the privilege of collaborating with partners worldwide, delivering high-performing, innovative solutions to state of the art facilities. With projects spanning six continents and countless countries, you can rely on a global network of expertise and support – let's see what we can create together.



UNITED KINGDOM
- AstraZeneca Research Centre
- Oxford University Life & Mind Building
- University of Glasgow Research Centre
- Pfizer Ltd, Laboratories
- Manchester University

BELGIUM
- University of Ghent
- Procter & Gamble Belgium

NETHERLANDS
- Plus Ultra, Leiden
- Radboud University Medical Centre
- Rosalind Franklin Biotechnology Centre
- Leiden University Medical Centre
- Exxon Mobil

GERMANY
- B.Braun, Avitum Group
- Munich Airport
- Diako Mannheim
- Dr. Oetker
- Palm Papierfabrik
- Roche Diagnostics GmbH Mannheim

SWITZERLAND
- Novartis

KUWAIT
- Kuwait University

SINGAPORE
- Novartis

SOUTH KOREA
- CJ Blossom Park
- Hewlett Packard

SPAIN
- Granada University, Faculty of Medicine

QATAR
- Doha Airport
- New York University Abu Dhabi

CHINA
- WuHan CDC (Centre for Disease Control and Prevention)
- BASF R&D Centre
- Estee Lauder R&D Centre
- FuDan University

UNITED STATES
- LAX
- Princeton University
- Wisconsin Institute for Discovery
- Johnson&Johnson, Biosense Webster
- Harvard University, Allston Laboratories
- Broad Institute of MIT and Harvard

SAUDI ARABIA
- King Abdullah University of Science and Technology

NEW ZEALAND
- Douglas Pharmaceuticals

INDIA
- Atotech Research Centre
- BASF Green Technology Centre
- Indian Institute of Science
- L'Oréal R&D Centre Bangalore
- Shell New Technology Centre

SOUTH AFRICA
- Biomedical Research Institute Stellenbosch University

AUSTRALIA
- South Australian Health and Medical Research Institute
- Global Centre for Environmental Remediation, University of Newcastle
- CSIRO: Commonwealth Scientificand Industrial Research Organisation

Explore our case studies

Get inspired

Trespa® TopLab® panels are designed to withstand the challenges of demanding environments, ensuring durability, performance, and design versatility, all without compromising on aesthetic appeal.

UNI COLOURS



		TRESPA® TOPLAB® *PLUS ALIGN*
SURFACE	EBC technology	•
CORE		Black Align
THICKNESSES	13 mm (≈1/2 inch)*	•
	16 mm (≈5/8 inch)	•
	20 mm (≈3/4 inch)	•
	25 mm (≈1 inch)*	•
SIZE	2550 mm x 1860 mm (SF)	•
	3050 mm x 1530 mm (IF)	•
	3650 mm x 1860 mm (FF)*	•
	2550 mm x 925 mm (SF)*	•
	3050 mm x 760 mm (IF)*	•
FINISH	Crystal Matt	▭ ▭ ◪

*Available upon request

▭
SINGLE SIDED DECORATIVE
Decorative side with
non decorative black reverse.

▭
DOUBLE SIDED DECORATIVE*
Same colour for front
and reverse side of the panel.

◪
DUOCOLOUR*
Different colour for front
and reverse side of the panel.

Please contact Performance Panels to discuss the complete UK Stocking Programme including decors and thicknesses.

As a UK Premium Partner of Trespa® TopLab®, Performance Panels are pleased to share that we are now transitioning all our Trespa® TopLab® *PLUS* orders to the next generation of the Trespa® TopLab® range, Trespa® TopLab® *PLUS ALIGN*, at no additional cost.

Order your samples now!



The Trespa® TopLab® Guarantee

10 YEAR PRODUCT WARRANTY

Our panels are built to last. Feel confident about the durability of Trespa® TopLab® with our 10 year product warranty on all material properties declared on the Material Property Datasheet.

Learn more about our warranty at Trespa.info

CERTIFIED PERFORMANCE

Crafted to perform in the most demanding interior environments, Trespa® TopLab® offers reliability and assurance, with certified performance tested to international standards. For laboratories and cleanrooms, Trespa® TopLab® *PLUS ALIGN* is certified for certain cleanliness properties by Fraunhofer IPA under the Cleanroom Suitable Materials Scheme, and is tested for compliance to SEFA 3 criteria.

Visit Trespa.info for a full range of certifications and available testing documentation.

GREEN BUILDING PRACTICES

Trespa® TopLab® products support green building practices and may contribute toward achieving LEED, BREEAM, and other sustainable building label certifications. All TopLab® products have achieved GREENGUARD Gold Certification for indoor air quality.
Trespa® TopLab® may be available as part of the Programme for the Endorsement of Forest Certification™ (PEFC™) or Forestry Stewardship Council™ (FSC™) certification upon request, for restricted quantities and jurisdictions.

Visit Trespa.info for product specific EPDs (Environmental Product Declarations), HPDs (Health Product Declarations), and other sustainable certifications.

SUBJECT MATTER EXPERTISE

Trespa International B.V. is a member of SEFA (Scientific Equipment and Furniture Association), EGNATON (European Association for Sustainable Laboratories) and VIP3000 (Association for Cleanrooms and Pharmaceutical Construction).

TECHNICAL & DESIGN SUPPORT

It's never been easier to specify Trespa®, and our team is here to assist every step of the way. With in-house technical expertise and design support, we're here to bring your vision to life.

Visit Trespa.com to find a representative in your region – we'd love to hear from you.

GUARANTEED FOR 10 YEARS

GREENGUARD GOLD

hpd VERSION 2.3

EPD®
THE INTERNATIONAL EPD® SYSTEM

CONTACT US

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GENERAL

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QUESTIONS

Should you have any questions or comments, please do not hesitate to contact Trespa.

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