

TRESPA® TOPLAB®



**FUTURE-PROOFED
TO INSPIRE**

TRES|SPA®

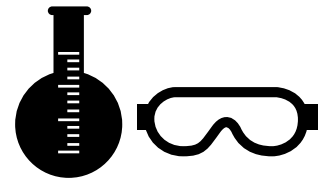
FUTURE PROOVED TO INSPIRE

At Trespa, we have been thinking about tomorrow since 1960. With TopLab®, we bring our long-standing commitment to innovation into laboratories, hospitals, education and healthcare facilities, through a range of scientific surfaces and various other interior applications, engineered to stand the test of time. And designed to support architects with a wide selection of colours and finishings, to shape inspiring workplaces for today, tomorrow and beyond.

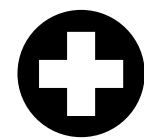
An aptitude for challenges

Trespa® TopLab® scientific surfaces are conceived to provide **peace of mind.**

Our long **experience** gives us a **deep knowledge** of our partners' needs, priorities and aspirations: we **make your challenges our own,** to ensure that our products are up to your high standards in terms not only of **durability, hygiene and easy machinability,** but also of **design and environmental care.**



LABS &
CLEAN ROOMS



HEALTHCARE



EDUCATION



Trespa® TopLab® PLUS ALIGN T90.0.0 Black
Trespa® TopLab® VERTICAL K05.5.0 Quartz Grey



Trespa® TopLab® PLUS ALIGN T05.0.0 Pure White
Trespa® TopLab® VERTICAL K05.0.0 Pure White

Why TRESPA® TOPLAB® in one glance



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

Product features change depending on product family, see below for further information.

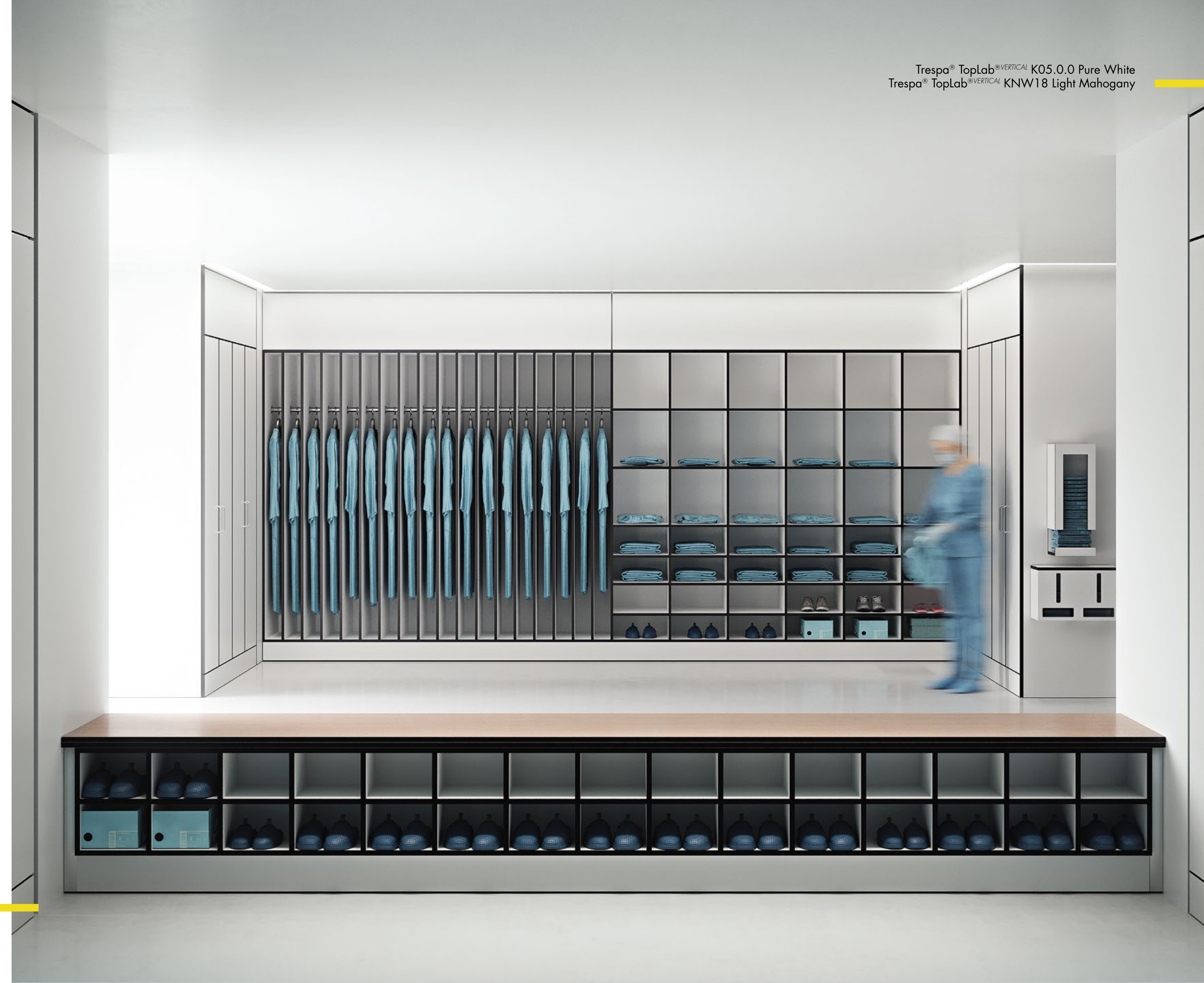


Our straightforward approach to sustainability

Trespa has set an ambitious goal of becoming carbon neutral by 2030 and aims to cut its CO₂ emissions by 50% in the next five years.

Reducing our carbon footprint is based on our core belief that it is the right thing to do. We are also convinced that reducing our overall environmental footprint is essential to the long-term success of our business and the environment around us. That is why sustainability is embedded in our business philosophy with the credo "do no harm, do good, do better".

For more information about our path towards carbon neutrality, download our recent sustainability position paper on trespa.com/sustainability

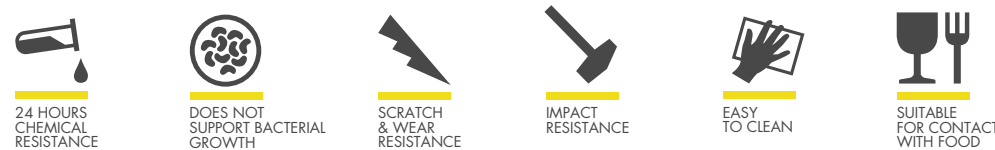




TRESPA® TOPLAB® PLUS



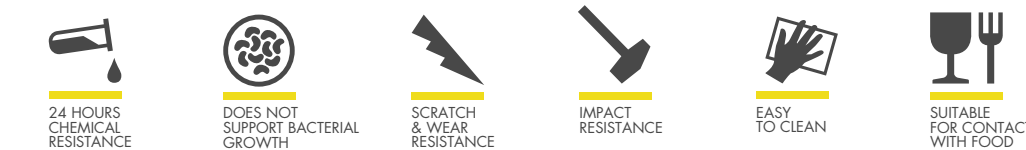
In challenging workplaces, nothing less than excellence is acceptable in terms of hygiene, avoidance of contamination, sustainability, ergonomics and safety. This is even truer for worktops, which need to guarantee consistent reliability under stress each and every day. Trespa® TopLab® PLUS has been specially engineered to provide durable and high-performing worktops for demanding environments such as chemical, physical and analytical laboratories, where every detail must be the silent ally of the scientist, ensuring peace of mind and aiding concentration.



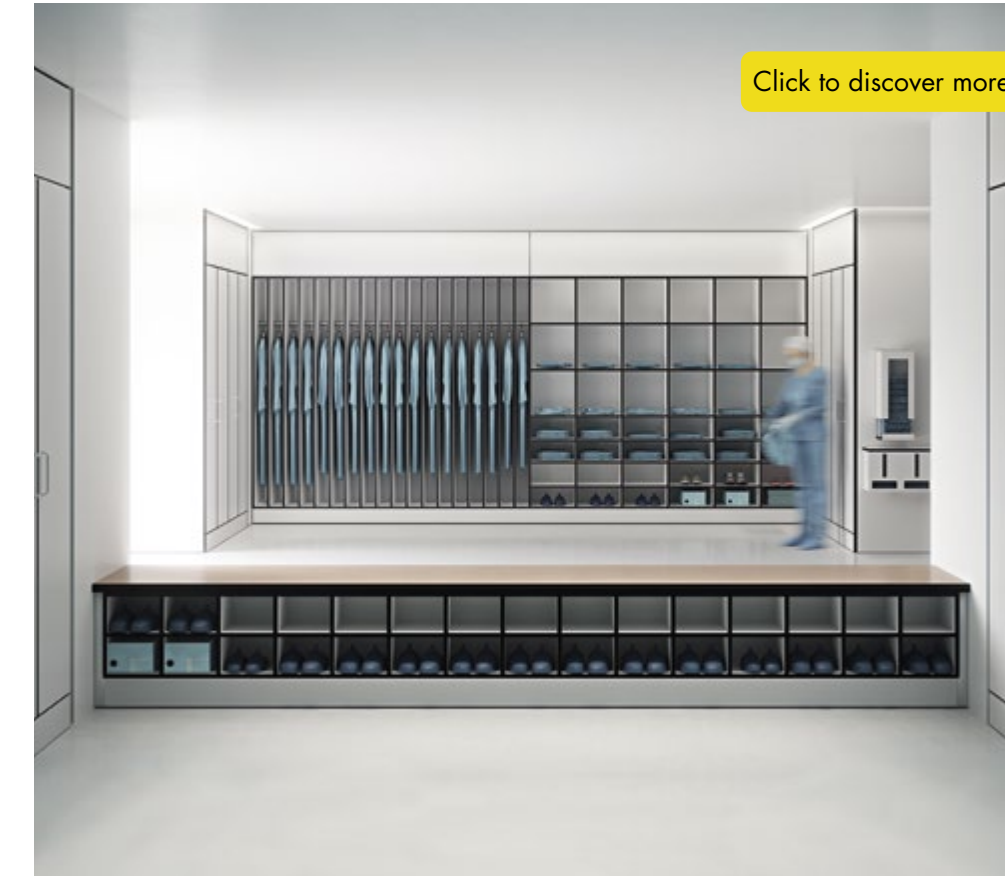
TRESPA® TOPLAB® PLUS ALIGN



There is no Planet B. Trespa® TopLab® PLUS ALIGN addresses the issue of environmental care, providing the same high quality standards of Trespa® TopLab® PLUS with a strong commitment to the use of renewable materials. By combining the benefits of proprietary technologies such as Electron Beam Curing and Dry Forming with the use of lignin-based adhesive for the core, Trespa® TopLab® PLUS ALIGN raises the bar of bio-based carbon content by up to 85%, to create durable and resistant worktops aligned with the needs of customers, as well as those of the planet. Designed with a special consideration for the growing demand for a contemporary colour palette to shape inspiring workplaces all over the world.



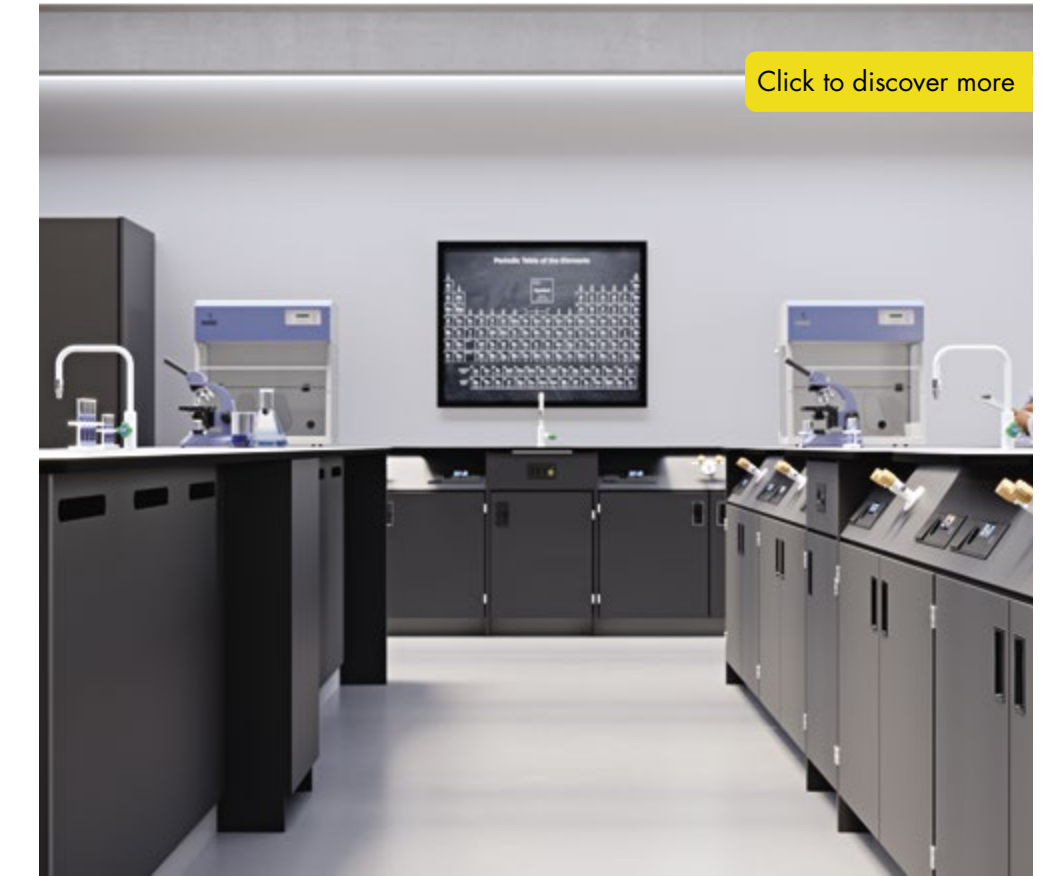
TRESPA® TOPLAB® VERTICAL



From healthcare labs to cleanrooms, from educational to institutional buildings, several environments require a wide range of vertical applications where no compromise can be made on easy cleanability, durability and especially hygiene. When it comes to functional cabinetry and integrated wall cladding solutions, special coverings for modular elements, the lining of fume hoods and splash backs, Trespa® TopLab® VERTICAL is the preferred choice of some of the world's most demanding customers.



TRESPA® TOPLAB® BASE



Trespa® TopLab® BASE ensures Trespa's high standards in terms of durability, making it the preferred choice for sectors such as education, laboratories and institutions. Thanks to its high impact and wear resistance, it is especially suitable for applications such as worktops and cabinets where chemical resistance is not critical.





Trespa® TopLab®^{BASE} S0-015 Speckle Pastel Grey
Trespa® TopLab®^{VERTICAL} K22.4.4 Brilliant Blue
Trespa® TopLab®^{VERTICAL} K04.1.7 Gold Yellow
Trespa® TopLab®^{VERTICAL} K05.0.0 Pure White



Trespa® TopLab®^{BASE} S0-015 Speckle Pastel Grey
Trespa® TopLab®^{VERTICAL} K05.0.0 Pure White



Trespa® TopLab®^{BASE} S0-015 Speckle Pastel Grey
Trespa® TopLab®^{VERTICAL} K22.4.4 Brilliant Blue
Trespa® TopLab®^{VERTICAL} K04.1.7 Gold Yellow

More than meets the eye

The value of **aesthetics** unfolds far beyond beauty. It is nowadays common knowledge that an inspiring workplace means a **happier workforce** and **higher productivity**. TopLab® inspires engineers, architects and designers with a **wide palette of both classic and contemporary colours and finishings**, including the pioneering Lumen, Metallics and Focus ranges, to accommodate the most diverse preferences worldwide.







Trespa® TopLab®VERTICAL K04.0.2 Pale Yellow
Trespa® TopLab®VERTICAL K22.2.4 Powder Blue
Trespa® TopLab®VERTICAL K03.1.0 Pastel Grey



Trespa® TopLab®VERTICAL K22.2.4 Powder Blue



		TRESPA® TOPLAB® PLUS		TRESPA® TOPLAB® PLUS ALIGN	TRESPA® TOPLAB® VERTICAL	TRESPA® TOPLAB® BASE
SURFACE	EBC technology	•		•	•	•
	Melamine					
CORE		Black	Grey	Black Align	Black	Black
	6 mm (≈1/4 inch)				•	•
THICKNESSES	8 mm (≈5/16 inch)				•	•
	10 mm (≈3/8 inch)				•	•
	13 mm (≈1/2 inch)	•	•		•	•
	16 mm (≈5/8 inch)	•		•		•
	19 mm (≈3/4 inch)		•			•
	20 mm (≈3/4 inch)	•		•		•
	25 mm (≈1 inch)	•	•			•
FINISHES	Satin				☐☐☐☐	
	Matt				☐☐☐☐	
	Rock				☐☐☐☐**	
	Matt-Rock				☐	
	Diffuse				☐☐☐☐**	
	Crystal Matt	☐☐☐☐	☐☐☐☐*	☐☐☐☐		☐☐☐☐

*only available in colour Slate Grey T70.0.0
 **with satin reverse

- ☐ **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.

Order your samples now!



Trespa® TopLab®BASE E0-015 Pastel Grey
 Trespa® TopLab®VERTICAL K19.7.1 Charcoal Grey

Trespa® TopLab® quality: guaranteed and certified

10-YEAR PRODUCT WARRANTY

Our panels are born to last. We want our customers to feel as confident as we are about the durability of the Trespa® TopLab® range. This is why we offer a 10-year conditional warranty on our product lines. To learn more about our warranty, please visit Trespa.info



TESTING, CERTIFICATION AND BRANCH ASSOCIATIONS

Trespa products for scientific surface solutions are tested and certified according to international standards in relation to chemical resistance, low emission, food contact and other properties. Trespa® TopLab® is certified under the GREENGUARD Gold Certification program and ISEGA Certification program. Trespa® TopLab® VERTICAL and TopLab® PLUS are as well certified for certain cleanliness properties by Fraunhofer IPA under the Cleanroom Suitable Materials scheme. Trespa International B.V. is a member of SEFA (Scientific Equipment and Furniture Association), EGNATON (European Association for Sustainable Laboratory Technologies) and VIP3000 (Association for Cleanrooms and Pharmaceutical Construction).

OUR COMMITMENT TO RENEWABLE RESOURCES

Trespa® TopLab® is 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. The use of FSC™ and PEFC™ certified Trespa panels may also count towards points for green building certification systems such as LEED, BREEAM and DGNB. These certifications are part of the initiatives resulting from Trespa's Sustainability Policy, through which the company shows its commitment to the use of raw materials from sustainable sources and to forest preservation. The Trespa® TopLab® line has been granted an Environmental Product Declaration issued by EPD International AB.



Trespa® TopLab®BASE E0-015 Pastel Grey
Trespa® TopLab®VERTICAL K19.7.1 Charcoal Grey



Top of the Top

Trespa® TopLab® is the preferred choice of the most demanding customers all over the world. Throughout the years, architects and engineers have partnered with us to turn their ambitious visions into some of the most advanced laboratories of our times: award-winning achievements, which have helped establish Trespa® TopLab® to become a byword for bold and continuous innovation.



Explore our case studies



★ Lab Of the Year Award Winners (R&D Magazine)

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GENERAL

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