

scientific SURFACE SOLUTIONS

TRESPA® TOPLAB®

HIGH PRESSURE COMPACT LAMINATES
from NETHERLANDS



MORE THAN
60 years
OF RESEARCH,
TECHNOLOGY
AND
INNOVATION

A paragon in product innovation, TRESPA's class-apart TopLab panels are imagined and invented for demanding environments of **Research laboratories, Hospitals, Educational institutes** and more. TRESPA is recognized internationally as a premier developer of high-quality panels for scientific surface solutions that promise excellent smoothness, cleanliness and chemical resistance.

TOPLAB *products*

TOPLAB PLUS

For environments where hygiene, avoidance of contamination, sustainability, ergonomics and safety are of importance.



Manufactured with Trespas's in-house developed EBC-technology

Ideal for a wide range of laboratories, including chemical, physical and analytical laboratories

Does not support bacterial growth



Easy to clean and resistance to most aggressive chemicals and cleaning agents

Thicknesses: 13mm, 16mm, 20mm and 25mm

9 colours



TOPLAB VERTICAL

For vertical applications in functional and laboratory environments



Manufactured with Trespas's in-house developed EBC-technology

Ideal for functional cabinetry and integrated wall solutions, special covering for modular elements, lining of fume hoods and splash backs

Does not support bacterial growth



Easy to clean and resistance to most aggressive chemicals and cleaning agents

Thicknesses: 6mm, 8mm, 10mm and 13mm

14 colours



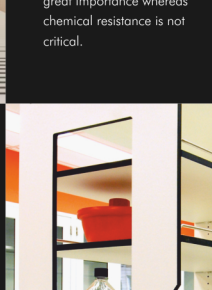
TOPLAB BASE

For educational, laboratory and institutional applications where impact resistance is of great importance whereas chemical resistance is not critical.



Ideal for worktops and cabinetry where severe use and frequent cleaning is expected

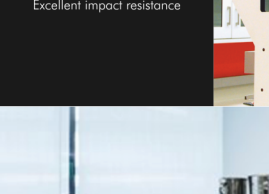
Excellent impact resistance



Not adversely affected by moisture

Thicknesses: 6mm, 8mm, 10mm, 13mm, 16mm and 20mm

26 colours



DESIGN FLEXIBILITY

A wide range of colours, thicknesses and sizes, reducing unhygienic seams to a minimum.

Homogenous panels machined to make them easy to customize and install.

SLATE GREY WITH GREY CORE

T70.0.0 Slate Grey with grey core

Greater design freedom with inherent hygienic and chemical resistant properties.

EXCELLENT DURABILITY

Electron Beam Curing (EBC) is a fast, non-thermal curing method that heals special surfaces

A closed surface with excellent smoothness and chemical resistance

SUSTAINABILITY QUOTIENT

Functional environments demand compliance with rigorous codes and standards.

Fabricated with natural fibers and thermosetting resins, Toplab extends the lifetime of your laboratories' worktops, cabinets and shelving noticeably.

DESIGN FREEDOM

TYPES



SINGLE SIDED DECORATIVE



DOUBLE SIDED DECORATIVE



DUOCOLOUR

FINISHES



SATIN



ROCK



MATTE



MATTE ROCK



CRYSTAL MATTE

SIZES



3050 X1530mm

and

2550 X1860mm

BRING YOUR
dream project
TO LIFE WITH US.



Thanks to Trespas's outstanding quality and innovative design, we can now provide a complete end-to-end solution for demanding environments with Toplab surfaces.

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