TRESPA® TOPLAB® PLUS ALIGN



FUTURE-PROOFED
TO INSPIRE
NATURAL TO THE CORE

TRESPA

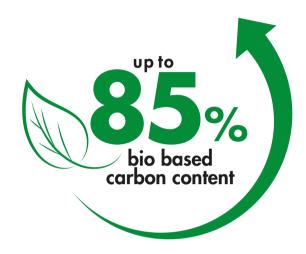
Future-proofed to inspire

There is no Planet B. Trespa® Toplab® PLUS ALIGN addresses the issue of environmental care, 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® PLUS ALIGN replaces 50% of phenol included in the core's resins with lignin: a renewable material contained in almost all dry-land plant cells, featuring high strength and rigidity. A further step towards better sustainability, this is another milestone in Trespa's history of game-changing innovations.





24 HOURS CHEMICAL RESISTANCE























NEWEST TECHNOLOGY



PASTEL COLOURS





Get inspired by the TRESPA® TOPLAB® colour collection

TRESPA® TOPLAB® PLUS ALIGN



	TRESPA® TOPLAB® PLUS ALIGN
SURFACE	EBC technology
CORE	Black Align
THICKNESSES	16 mm (≈5/8 inch)
	20 mm (≈3/4 inch)
FINISH	Crystal Matt
TYPE	- G %

SINGLE SIDED DECORATIVE DOUBLE SIDED DECORATIVE DUOCOLOR

Different colour for front and reverse side of the panel.



Order your samples now!



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