

TRESPA® TOPLAB®

SCIENTIFIC SURFACE SOLUTIONS

**PERFORMANCE
RELIABILITY
DESIGN**



TRESPA®



MORE THAN 60 YEARS OF RESEARCH, TECHNOLOGY AND INNOVATION

Trespa International is a leading innovator in the field of architectural materials. Thanks to more than 60 years of global experience and product innovation, Trespa is recognised internationally as a premier developer of high-quality panels for scientific surface solutions.



TRESPA® TOPLAB® PRODUCT LINES

The three TopLab® product lines, TopLab®*PLUS*, TopLab®*VERTICAL* and TopLab®*BASE*, are developed specifically for the most demanding functional and scientific applications and combine basic requirements like high durability and long-lasting hygiene with an attractive and timeless palette of inspiring colours.

TRESPA® TOPLAB® **PLUS**

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



MANUFACTURED WITH TRESPA'S IN-HOUSE
DEVELOPED EBC-TECHNOLOGY

IDEAL FOR A WIDE RANGE OF LABORATORIES,
INCLUDING CHEMICAL, PHYSICAL AND ANALYTICAL
LABORATORIES

EASY TO CLEAN AND RESISTANCE
TO MOST AGGRESSIVE CHEMICALS AND
CLEANING AGENTS

DOES NOT SUPPORT BACTERIAL GROWTH



**TRESPA® TOPLAB®
VERTICAL**

For vertical applications in functional and laboratory environments.

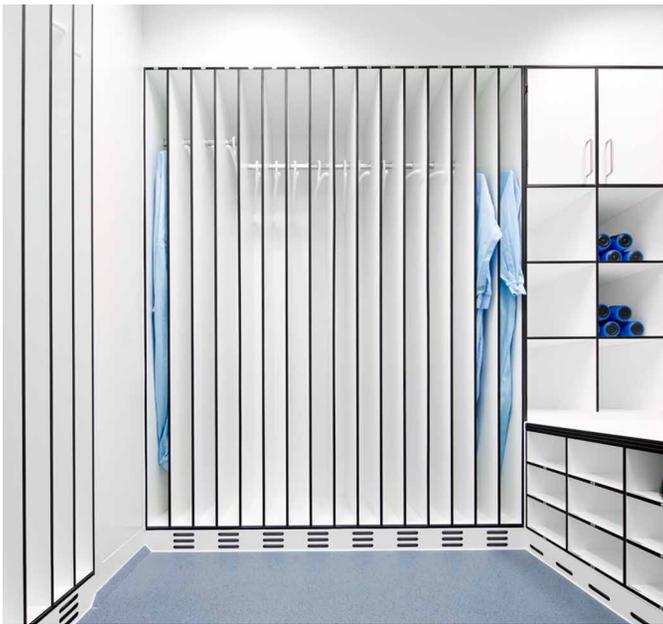


IMAGE: TRESOLID/SYRING

MANUFACTURED WITH TRESPA'S IN-HOUSE DEVELOPED EBC-TECHNOLOGY

IDEAL FOR FUNCTIONAL CABINETS AND INTEGRATED WALL SOLUTIONS, SPECIAL COVERING FOR MODULAR ELEMENTS, LINING OF FUME HOODS AND SPLASH BACKS

EASY TO CLEAN AND RESISTANCE TO MOST AGGRESSIVE CHEMICALS AND CLEANING AGENTS

DOES NOT SUPPORT BACTERIAL GROWTH



**TRESPA® TOPLAB®
BASE**

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

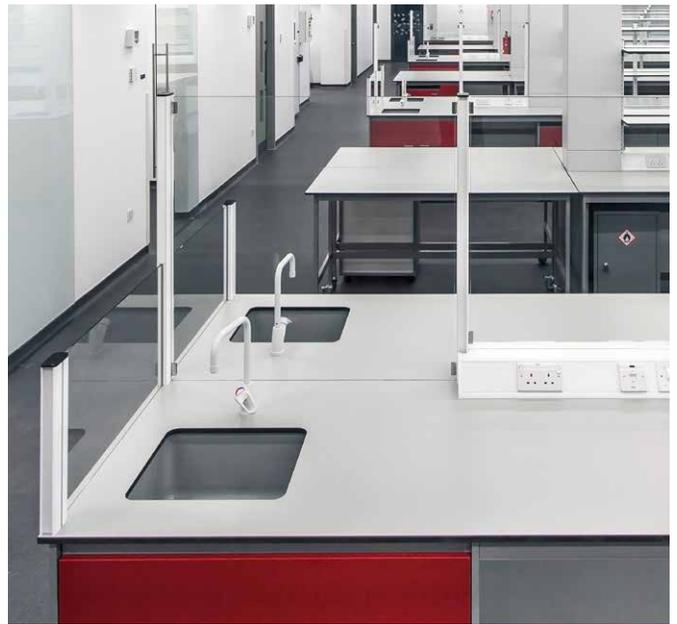


IMAGE: AIS [UK] LLP

IDEAL FOR WORKTOPS AND CABINETS WHERE SEVERE USE AND FREQUENT CLEANING IS EXPECTED

EXCELLENT IMPACT RESISTANCE

NOT ADVERSELY AFFECTED BY MOISTURE



THE IDEAL CHOICE FOR SAFE AND DURABLE SCIENTIFIC ENVIRONMENTS



24 HOURS
CHEMICAL
RESISTANCE



DOES NOT
SUPPORT
BACTERIAL
GROWTH



SCRATCH
& WEAR
RESISTANCE



EASY
TO CLEAN

Today's laboratory and functional environments demand compliance with rigorous codes and standards. Therefore, selecting the right material is of crucial importance. Whatever product from the Trespa® TopLab® line you choose, this high-pressure compact laminate, fabricated with natural fibres and thermosetting resins, will extend the lifetime of your laboratory worktops, cabinets and shelving noticeably.

10-YEAR PRODUCT WARRANTY

The unique properties of Trespa® TopLab® panels make them highly durable. That is why Trespa offers a 10-year conditional warranty on its 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. TopLab®*PLUS*, TopLab®*VERTICAL*



QUICK
INSTALLATION



SMOOTH
MACHINABILITY



SUITABLE
FOR CONTACT
WITH FOOD



IMPACT
RESISTANCE

and TopLab^{®BASE} are certified under the GREENGUARD Gold Certification program and ISEGA Certification program. 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).



USING RENEWABLE RESOURCES

Trespa[®] TopLab^{®PLUS} and *VERTICAL* are available with 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 contribute to points associated with green building certification systems like LEED, BREEAM and DGNB. These certifications are part of the initiatives resulting from Trespa's Sustainability Policy, by which Trespa shows its commitment to the use of raw materials from sustainable origin and to forest preservation. The Trespa[®]

Toplab[®] line has been granted with an Environmental Product Declaration issued by EPD International AB.



SP-01818 **EPD**[®]

DESIGN FLEXIBILITY

Trespa® TopLab® offers a range of classic, modern and trend-setting colours and is available in several thicknesses and sizes. The homogenous panels can be machined in the same way as high-quality hardwoods, making them easy to customise and install. TopLab® panels are available in large sizes, reducing unhygienic seams to a minimum.

The Trespa® TopLab®^{PLUS} product line is enriched with the introduction of T70.0.0 Slate Grey with grey core. The new core provides greater design freedom, while maintaining Trespa® TopLab®^{PLUS} inherent hygienic and chemical resistant properties.

Grey to the core
with TopLab®^{PLUS}
Slate Grey







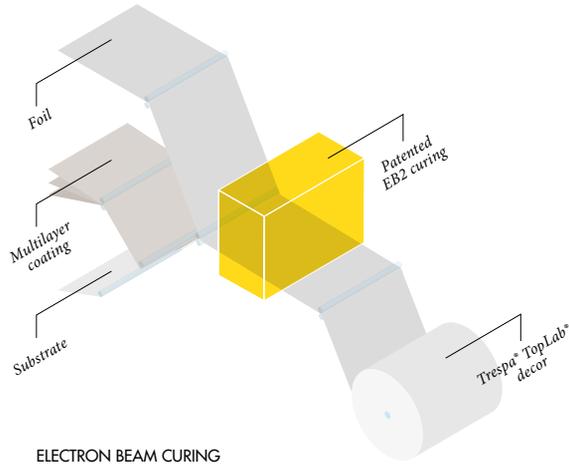


TopLab^{®PLUS} and TopLab^{®VERTICAL}
solutions in cleanrooms
and other high-demanding
applications.

ADVANCED TECHNOLOGY FOR EXCELLENT DURABILITY

In 2015, Trespa developed the next generation of its Electron Beam Curing (EBC) technology in-house, which gives Trespa® TopLab®*PLUS* and TopLab®*VERTICAL* its surface properties.

Electron Beam Curing is a fast, non-thermal curing method which uses high-energy electrons at a controlled rate to cure special surfaces. The result is a closed surface with excellent smoothness, cleanability and chemical resistance.





Innovation is the foundation
of our approach and it
will continue to be the
foundation of our future.

*André Horbach,
CEO, Trespa International B.V.*

SLATE GREY
Plus T70.0.0
Vertical K70.0.0
Base E0-07

NATURAL
GRAPHITE
Vertical KNA17

SPECKLE MID GREY
Base S0-04

MID GREY
Vertical K21.5.1
Base E0-04

BLACK
Plus T90.0.0
Vertical K90.0.0
Base E0-09

MYSTIC WHITE
Plus T18.0.1
Vertical K18.0.1

SPECKLE
PASTEL GREY
Base S0-015

SILVER GREY
Plus T03.4.0
Vertical K03.4.0
Base E0-02

WHITE
Plus T03.0.0
Vertical K03.0.0
Base E0-00

PASTEL
GREY/SILVER
Plus D02.1.0

CRAFTED WHITE
Vertical KNM08

SPECKLE WHITE
Base S0-00

PURE WHITE
Plus T05.0.0
Vertical K05.0.0

PASTEL GREY
Plus T03.1.0
Vertical K03.1.0
Base E0-015

DEEP BLUE
Base E17-82

SPECKLE
POWDER BLUE
Base S17-32

COBALT BLUE
Vertical K21.5.4

SPECKLE DEEP BLUE
Base S17-82

POWDER BLUE
Vertical K22.2.4
Base E17-32

GLACIER BLUE
Plus T21.1.1

BRILLIANT
GREEN
Vertical K33.3.6

LIME GREEN
Vertical K37.0.8

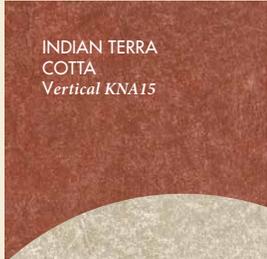
DARK GREEN
Vertical K32.7.2

SPECKLE
AQUAMARINE
Base S20-12

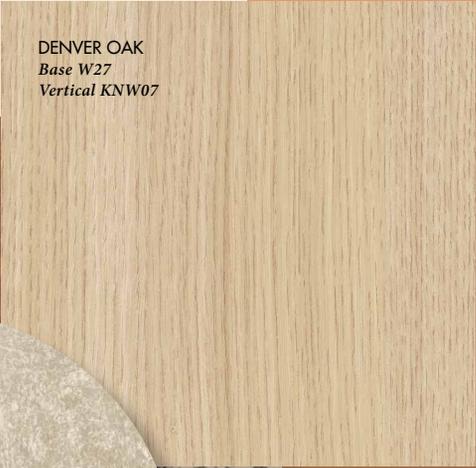
TRANSLUCENT GREEN
Vertical K32.2.1

AQUAMARINE
Base E20-12

SHAPE THE SCIENTIFIC WORLD



INDIAN TERRA
COTTA
Vertical KNA15



DENVER OAK
Base W27
Vertical KNW07



NATURAL
CHALKSTONE
Vertical KNA12



SPECKLE SAND
Base S3-01



SALMON
Vertical K08.2.3

PAPYRUS WHITE
Vertical K05.1.0

MID BEIGE
Vertical K08.2.1

GOLD YELLOW
Vertical K04.1.7

RUSTED BROWN
Vertical KNM01

FRENCH WALNUT
Base W14
Vertical KNW26

RED ORANGE
Vertical K10.1.8

CARMINE RED
Vertical K12.3.7

SAND
Base E3-01
Vertical K07.1.1

BLEACHED PINE
Base W20

GET INSPIRED BY THE TRESPA® TOPLAB® COLOUR COLLECTION

PLUS

UNI COLOURS

COLOUR	CODE	NAME
	T03.0.0	White
	T03.1.0	Pastel Grey
	T03.4.0	Silver Grey
	T05.0.0	Pure White
	T18.0.1	Mystic White
	T21.1.1	Glacier Blue
	T70.0.0	Slate Grey
	T90.0.0	Black

FANTASY & SPECKLES

COLOUR	CODE	NAME
	D02.1.0	Pastel Grey/Silver

VERTICAL

UNI COLOURS

COLOUR	CODE	NAME
	K03.0.0	White
	K03.1.0	Pastel Grey
	K03.4.0	Silver Grey
	K04.0.0	Cream White
	K04.0.1	Pearl Yellow
	K04.0.2	Pale Yellow
	K04.0.5	Zinc Yellow
	K04.1.7	Gold Yellow
	K05.0.0	Pure white
	K05.1.0	Papyrus White
	K05.1.1	Stone Beige
	K05.1.2	Champagne
	K05.1.4	Sun Yellow
	K05.5.0	Quartz Grey
	K06.3.5	Ochre
	K06.5.1	Toscana Greige
	K06.7.1	Natural Greige
	K07.1.1	Sand
	K08.2.1	Mid Beige
	K08.2.3	Salmon
	K08.3.1	Stone Grey
	K08.4.5	Rusty Red
	K08.8.1	Dark Brown
	K09.6.4	Mahogany Red
	K10.1.8	Red Orange
	K10.3.4	Terra Cotta
	K10.4.5	Sienna Brown
	K10.6.1	Taupe
	K11.4.4	English Red
	K11.8.0	Ceramic Greige
	K12.1.8	Passion Red
	K12.3.7	Carmine Red
	K12.4.5	East Red
	K12.6.3	Wine Red
	K14.7.2	Deep Red Brown
	K16.5.1	Mauve
	K17.3.5	Cyclam
	K18.0.1	Mystic White
	K19.7.1	Charcoal Grey
	K20.5.2	Lavender Blue
	K20.7.2	Dark Blue

	TRESPA® TOPLAB®	PLUS		VERTICAL	BASE
SURFACE	EBC technology	•		•	
	Melamine				•
CORE		Black	Grey	Black	Black
THICKNESSES	6 mm (≈ 1/4 inch)			•	•
	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)	•	•		
SIZES	2550 x 1860 mm (≈ 100 x 73 inch)	•	•	•	•
	3050 x 1530 mm (≈ 120 x 60 inch)	•	•	•	•
	3650 x 1860 mm (≈ 143 x 73 inch)			•	
GRADE	Standard	•	•	•	•
	Fire retardant			•	•
FINISHES	Satin				
	Matt				
	Rock				
	Matt-Rock				
	Crystal Matt				

*only available in colour Slate Grey T70.0.0

 **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.

VERTICAL

UNI COLOURS

COLOUR	CODE	NAME
	K21.1.0	Winter Grey
	K21.5.1	Mid Grey
	K21.5.4	Cobalt Blue
	K21.7.0	Steel Grey
	K22.1.6	Royal Blue
	K22.2.1	Bluish Grey
	K22.2.4	Powder Blue
	K22.3.1	Ocean Grey
	K22.4.4	Brilliant Blue
	K22.6.2	Dark Denim
	K23.0.4	Mineral Blue
	K24.4.1	Steel Blue
	K25.8.1	Anthracite Grey
	K26.5.4	Pacific
	K28.2.1	Aquamarine
	K28.6.2	Mid Green
	K30.3.2	Vedigris
	K32.2.1	Translucent Green
	K32.7.2	Dark Green
	K33.3.6	Brilliant Green
	K34.8.1	Forest Green
	K35.4.0	Cactus Green
	K36.3.5	Turf Green
	K37.0.8	Lime Green
	K37.2.3	Spring Green
	K41.0.6	Mojito Green
	K70.0.0	Slate Grey
	K90.0.0	Black

WOOD DECORS

COLOUR	CODE	NAME
	KNW02	Elegant Oak
	KNW03	Harmony Oak
	KNW04	Pacific Board
	KNW05	Loft Brown
	KNW06	Montreux Amber
	KNW07	Montreux Sunglow
	KNW08	Italian Walnut
	KNW09	Wenge
	KNW10	English Cherry
	KNW11	Santos Palisander
	KNW12	Natural Bagenda
	KNW13	Country Wood
	KNW14	French Walnut
	KNW15	Milano Sabbia
	KNW16	Milano Terra
	KNW17	Milano Grigio
	KNW18	Light Mahogany
	KNW19	Dark Mahogany
	KNW22	Slate Wood
	KNW23	Nordic Black
	KNW24	Greyed Cedar
	KNW25	Hesbania
	KNW26	Core Ash
	KNW27	Denver Oak
	KNW28	Halmstad
	KNW29	Woodstone
	KNW30	Tropical Ipe

BASE

UNI COLOURS

COLOUR	CODE	NAME
	E0-00	White
	E0-015	Pastel Grey
	E0-02	Silver Grey
	E0-04	Mid Grey
	E0-07	Slate Grey
	E0-09	Black
	E17-32	Powder Blue
	E17-82	Deep Blue
	E20-12	Aquamarine
	E25-01	Icye Blue
	E3-01	Sand

WOOD DECORS

COLOUR	CODE	NAME
	W14	French Walnut
	W20	Bleached Pine
	W27	Denver Oak
	W71-03	Silver Maple
	W74-01	Oak

FANTASY & SPECKLES

COLOUR	CODE	NAME
	S0-00	Speckle White
	S0-015	Speckle Pastel Grey
	S0-02	Speckle Silver Grey
	S0-04	Speckle Mid Grey
	C0-09	Black Craquele
	S17-32	Speckle Powder Blue
	S17-82	Speckle Deep Blue
	S20-12	Speckle Aquamarine
	S25-01	Speckle Icye Blue
	S3-01	Speckle Sand

VERTICAL

NATURALS

COLOUR	CODE	NAME
	KNA11	French Limestone
	KNA12	Natural Chalkstone
	KNA13	Silver Quartzite
	KNA14	Weathered Basalt
	KNA15	Indian Terra Cotta
	KNA16	Belgian Bluestone
	KNA17	Natural Graphite
	KNA18	Natural Slate
	KNA19	Italian Slate

NATURALS

COLOUR	CODE	NAME
	KNM01	Rusted Brown
	KNM02	Forged Alloy
	KNM03	Corroded Green
	KNM04	Sintered Alloy
	KNM05	Hardened Brown
	KNM06	Tempered Grey
	KNM07	Casted Grey
	KNM08	Crafted White

NOTE Please consider that these images are only a digital representation of the actual product. For a real feel of the product, order a sample. To see all technical information, please visit [Trespa.info](https://trespa.info).

[TRESPA.COM/TOPLAB](https://trespa.com/toplab)

AWARD WINNING TRESPA® TOPLAB® PROJECTS

Trespa® TopLab® products are installed all around the globe. Thanks to their outstanding quality and innovative design, several laboratories where TopLab® was applied were awarded in the most recent editions of the prestigious R&D Lab of the Year Competition.



2011

KING ABDULLAH
UNIVERSITY
FOR SCIENCE
& TECHNOLOGY

★★★
THUWAL,
SAUDI ARABIA

2012

WISCONSIN
INSTITUTES
FOR DISCOVERY

★★★
MADISON, WI,
USA

2015

SOUTH AUSTRALIAN
HEALTH & MEDICAL
RESEARCH
INSTITUTE

★★★
ADELAÏDE,
AUSTRALIA

2016

ALLEN
INSTITUTE

★★★
SEATTLE,
USA

2017

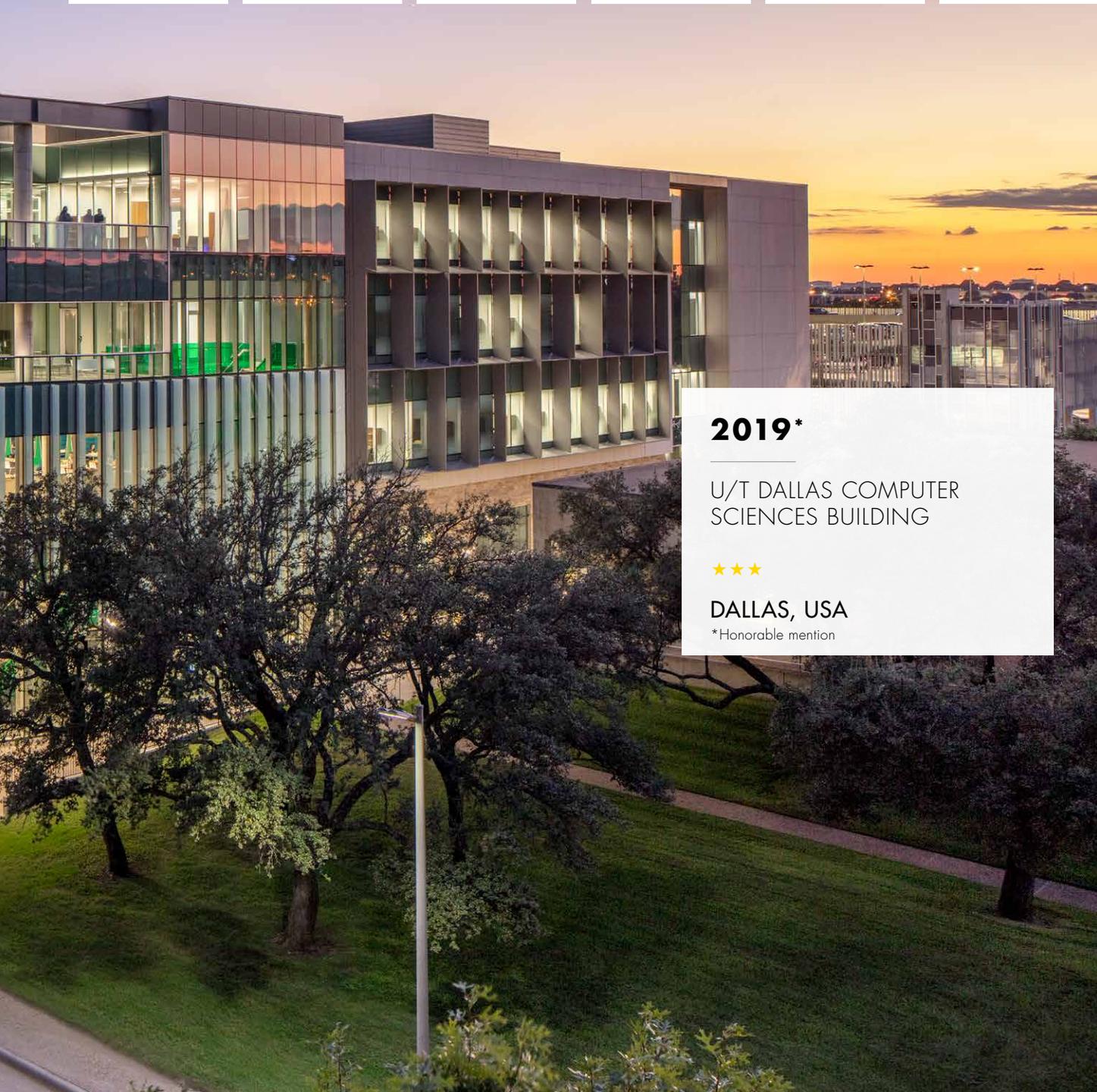
THE FRANCIS
CRICK
INSTITUTE

★★★
LONDON,
UK

2018

CJ BLOSSOM PARK

★★★
SUWON,
SOUTH KOREA



2019*

U/T DALLAS COMPUTER
SCIENCES BUILDING

★★★

DALLAS, USA

*Honorable mention

CONTACT US

TRESPA INTERNATIONAL B.V.

P.O. Box 110, 6000 AC Weert
Wetering 20, 6002 SM Weert
The Netherlands
www.trespa.com

EMEA, APAC, SOUTH AMERICA

Tel: +31 (0) 495 458 856
Info.TopLab@Trespa.com

NORTH AMERICA, CANADA

Tel: +1-800-487-3772
Info.TopLab.NA@Trespa.com

CHINA

Tel: +86 (0) 21 62881299
Info.TopLab.CN@Trespa.com

VISIT US

TRESPA DESIGN CENTRE WEERT

Wetering 20
6002 SM Weert
The Netherlands
Tel: +31 (0) 495 458 845
TDC.Weert@Trespa.com
www.trespa.com/tdc

TRESPA DESIGN CENTRE BARCELONA

Calle Ribera 5,
08003 Barcelona
Spain
Tel: +34 (0) 93 295 4193
TDC.Barcelona@Trespa.com
www.trespa.com/tdc

TRESPA DESIGN CENTRE SANTIAGO

Eliodoro Yáñez 2831
Torre A - Local 1
Providencia, Santiago
Chile
Tel: +56 2 24069990
TDC.Santiago@Trespa.com
www.trespa.com/tdc

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



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TRESPA®