

SCHOOLS OF TOMORROW



GOOD EDUCATION STARTS IN A SUSTAINABLY BUILT SCHOOL

An educational institution reflects its staff, students and visitors, and so every school building requires its own unique look. Since budgets are often tight, sustainability and low maintenance requirements are essential. As a result, many schools all over the world have chosen Trespa® Meteon® for many applications, including façade cladding, façade elements, canopies and bicycle sheds. Whether for a new building or a renovation, Trespa has the ideal solution for the school of tomorrow.



1 **MAXIMUM DESIGN FREEDOM**

Give your school its own image. Trespas wide product range enables you to combine colours or contrast them with other parts of the school building. The Trespas Meteon® Matt finish even lets you create a design with a natural look.



Brede School, Houten, NL



GO! Onderwijs | Zemst, BE



Plantin Hogeschool | Antwerp, BE

2 **GUARANTEED PRODUCT QUALITY**

Trespa never stops learning. All Trespas products are tested under extreme conditions. One of which is exposure of the panels to a climate (sun, rain and humidity) equal to the climate that prevails in Florida. The combination of weather resistance, colour stability and robustness enables Trespa to issue a ten-year limited product warranty.

3 IMPACT RESISTANCE

Trespa® Meteon® is highly scratch and impact resistant and withstands any wear due to daily use, even in high-traffic and exposure areas at large and busy schools.



École secondaire | Lorentzweiler, LU



Starink college | Lochem, NL



Basisschool Aan De Bron | Weert, NL

4 EASY TO INSTALL AND MACHINE

The edges of Trespa® Meteon® do not require extra finishing; smooth edges can be achieved without further machining. Furthermore, a large range of visible and concealed fixing systems is available allowing Trespa® Meteon® panels to be used in a variety of school-related applications.

5 LOW MAINTENANCE AND EASY TO CLEAN

Your school of tomorrow will remain just as attractive as it is today. The closed, integrated surface of Trespa® Meteon® practically withstands dirt accumulation, keeping the product smooth and easy to clean and ensuring that the school maintains its own unique look. Contamination such as crayon, graffiti and even water-resistant markers can be easily removed if properly treated. See www.trespa.info for cleaning and maintenance instructions.

USE OF SUSTAINABLE RAW MATERIALS

The entire Trespa® Meteon® product range is now available with PEFC™ or FSC™ certification upon request, in restricted quantities and jurisdictions.



De Lakerberg | Houthalen-Helchteren, BE



Day care centre Tielt-Winge, BE



Kunsthumaniora | Hasselt, BE

Trespa® Meteon® panels contain up to 70% natural fibres, most of which originate from sustainable forests. Through PEFC™ or FSC™ certification, Trespa shows that it attaches great importance to preserving forests and that Trespa supports better forest management. The entire Trespa® Meteon® product range is now available with PEFC™ or FSC™ certification upon request, in restricted quantities.

You can find more information on Trespa's sustainability policy on trespa.com



TRESPA. THE ARCHITECTS' CHOICE FOR OVER 55 YEARS.

Trespa has been a leading producer of decorative architectural panels for over 55 years. And Trespa has been working closely with architects, designers, fitters, distributors and end users since 1960.



Erasmus College | Zoetermeer, NL



École secondaire | Lorentzweiler, LU



Driestromenland | Lelystad, NL

Trespa® Meteon® is a sustainable and decorative HPL compact material with an integrated surface. It is available in a large number of vibrant colours and finishes, offering maximum design freedom. The material is easy to machine and install.

Thanks to Trespa's unique, proprietary Electron Beam Curing (EBC) technology, Trespa® Meteon® performs exceptionally well outdoors and it stays looking great for many years.

“A COLOURFUL LOOK THAT BEAUTIFULLY MATCHES THE TARGET GROUP: CHILDREN.”



Kunsthumaniora | Hasselt, BE



Maison Relais | Pétange, LU



OBS Molenakker primary school | Weert, NL

“Trespa has demonstrated its ability to play an important role in supporting the use of as many low-maintenance products as possible in a school, combined with tight operating budgets and managing them in the future. In addition, Trespa has a friendly and colourful look that excellently matches the target group: children.”

Sandra de Leij, AGS Architects International BV



Maison Relais | Koetschette, LU

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Customers and third parties must have a professional adviser inform them about (the suitability of) the Trespa products for all desired applications and about applicable laws and regulations. Trespa does not warrant the above. The most recent version of the current delivery programme and the Material Properties Datasheet can be found at www.trespa.info. Only the information in

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