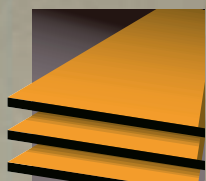


**Trespa: high performance
in hygiene**

**Excellence in
healthcare design**

Healthcare Solutions

à l a c a r t e



TRESPA

All the best qualities in one panel



Interior architecture and decoration in healthcare institutions face many challenges. The materials used have to meet stringent requirements for hygiene and environmental properties, be safe and integrate complex equipment. They have to withstand intensive usage and fulfill the highest of aesthetic criteria: the patients' feeling of well-being in future healthcare environments will be almost as important as protection against infections. As these criteria are to be met with minimum building, maintenance and cleaning budgets, the choice of the right partner and the right material is crucial.

Trespa International has had a proven track record in this area for many years. We have incorporated this experience into our panels, technical support and in the systems developed for successful application of our products.

Inspiring, versatile and ecologically sound. Trespa Athlon, Virtuon and TopLab^{PLUS} products cover a broad spectrum of medical applications ranging from vertical wall covering and protection, desks and counters through to sterile operating rooms and laboratory interiors; Trespa panels are impact, scratch and wear resistant, low maintenance and guaranteed hygienic – an ideal material for all high performance areas.



Formed elements allow versatile individual design possibilities to create attractive surroundings with the appropriate atmosphere.

The material of choice



Co-ordinating colours and minimal joints contribute to optimal hygiene design. Both the core and surface of the material resist detergents, disinfectants and chemicals.



The Trespa Meteoron product range offers several inspiring design possibilities for innovative light-weight ventilated facade construction.



The material's flexibility makes it possible to create decorative and aesthetic solutions to the busiest areas.

Trespa panels deliver aesthetics, efficiency and high levels of hygiene. The use of large-sized Trespa panels reduces to a minimum the number of connections to adjoining materials. Medical equipment can be integrated into the Trespa systems. All installations and ducts for pipes and cables can be sealed off effectively or be concealed behind the panel. Since the materials can be cut exactly to size and prepared in the workshop, fast, dry and virtually dust-free assembly is guaranteed.

Trespa provides high resistance to impact from beds and trolleys on the panel's surface. Contact with aggressive solutions does not break up the surface. The hygienic properties remain intact, even under extreme conditions.

Lasting hygiene





Switches and wall sockets, electrical cabinets, control panels and surgical equipment cabinets can be integrated most effectively.

The cost of cleaning in healthcare is generally high and rising. Trespa products can significantly contribute towards cost savings in this area. Interiors fitted out with Trespa are characterised by their flat, smooth and large surfaces with minimal joints. The unique properties of these surfaces offer dirt and micro-organisms virtually no possibility of adhesion, even after prolonged use. Most contamination is easily removed by simple cleaning activities, thorough disinfecting causes no detrimental effect. This has a positive effect on the cleaning costs, and minimizes the exposure of staff, patients and the environment to detergents, without jeopardizing hygienic standards, making Trespa Virtuon the ideal material for medical applications.





Solutions are available to seamlessly integrate windows in a Trespa wall cladding system, allowing hygienic, attractive and easy-to-maintain use.

Trespa products can be combined with various equipment and supply systems in medical environments.

A wide range of textures and colours has been developed in consultation with leading European architects and designers. The ranges, the developed systems, the shapes and the forms offer countless possibilities for the development of an individual, aesthetically attractive design. Thus creating an environment which meets all standards of efficiency and hygiene, while at the same time providing an ambiance suited for patients' well-being and contributing to their quick recovery.

Trespa can be processed using standard joinery tools and techniques, modifications can be implemented almost unnoticed, treatment areas are available again quickly, without any major dust or noise nuisance. Trespa can advise on demountable wall cladding systems with a high sound reduction index. Furniture can be routed precisely to have attractively shaped edges and to be designed without hollow parts or capillaries. The high screw holding value supports the durability of the installations.

Each of our product ranges, Trespa Athlon, Trespa Virtuon and Trespa TopLab^{PLUS}, has its own specific properties for particular applications and our technical specialists would be pleased to advise you which products are most appropriate for specific uses.



Our product range includes various panel sizes and thicknesses ensuring optimum implementation, allowing complete room concepts to be created with minimal waste and loss of space.



Countless possibilities



VISIT OUR WEBSITE
WWW.TRESPA.COM

Quality.

Trespa International BV

Trespa International BV specializes in high quality panel material for façade cladding and interior use. Trespa has both the expertise and the means to develop products for specific segments of the market. Trespa is continually looking for ways to protect the environment even more effectively.

Four perfect product lines

Production of the façade cladding material Trespa Meteoron is based on unique, patented techniques, which guarantee excellent weather resistance and colourfastness. Trespa Athlon, which offers you outstanding moisture resistance along with scratch and wear resistance, is particularly suitable for interior use. Trespa Virtuon is aesthetically pleasing and the perfect product for interior applications where durability, hygiene, cleanliness are required. And Trespa TopLab^{PLUS}, highly resistant to chemicals and designed for use as laboratory worktops, completes the product programme.



Trespa guarantees quality of both products and services. We offer our customers optimal technical support as well as straightforward documentation. Proof of this approach is the award of the ISO 9001 and ISO 14001 certificates.



Whatever your requirements, Trespa offers a full support service. Please contact us for further information.

Conditions of Sale

To all our offers, quotations, sales, deliveries and supplies and/or agreements, and to all related services and activities the Trespa International B.V. General Conditions of Sale apply, filed at the Venlo Chamber of Commerce on 1 January 2004, registered under number 24270677, and appearing on the website at www.trespa.com. The text of these General Terms and Conditions will be sent to you upon request.

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Responsibility

All information is based on our current state of knowledge. It is intended as information concerning our products and their application possibilities, and is therefore not intended as any form of guarantee with regard to any specific product characteristic.

Colours

The colours in this document are printed, and therefore, may vary slightly from the original Trespa panel colours with respect to gloss, colour shades and surface texture. Original samples are available on request.

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All the best qualities in one panel



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