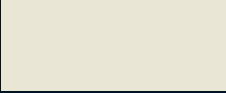


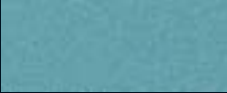
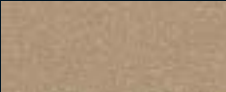






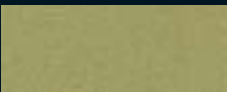









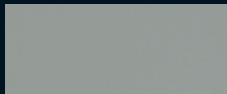
Virtuon Metallics

	
J04.0.0 Pearl	J21.3.4 Azurite blue
	
J51.0.1 Aluminium grey	J24.3.3 Lagoon
	
J06.4.1 Amber	J12.4.2 Garnet red
	
J21.8.1 Graphite grey	J53.0.1 Copper red
	
J35.7.1 Malachite green	J53.0.2 Copper yellow
	
J14.4.1 Rose quartz	J40.4.3 Mustard yellow
	
J20.4.2 Northern light	J34.3.1 Bottle green
	
J18.7.2 Amethyst	



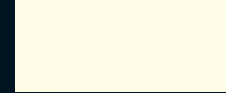
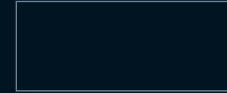


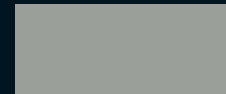

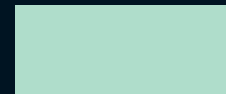
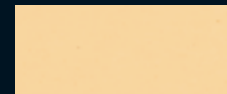






Textures Virtuon Metallics

	
J51.0.1 Rock	
	
J51.0.1 Rhino	J51.0.1 Ribbon
	
J51.0.1 Bark	J51.0.1 Satin

Textures Virtuon Uni-colours

	
K03.4.0 Rock	
	
K03.4.0 Silk	K03.4.0 Ribbon
	
K03.4.0 Bark	K03.4.0 Satin

Virtuon Uni-colours

	
K05.0.0 Pure white	K21.5.4 Cobalt blue
	
K03.0.0 White	K90.0.0 Black
	
K03.1.0 Pastel grey	K04.1.7 Gold yellow
	
K03.4.0 Silver grey	K05.1.2 Champagne
	
K32.2.1 Translucent green	K07.1.1 Sand
	
K28.2.1 Aquamarine	K08.2.3 Salmon
	
K22.2.4 Powder blue	K09.1.8 Orange
	
K24.3.5 Turquoise blue	K12.3.7 Carmine red

other uni-colours upon request

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 structure. The Metallics and the textures Bark and Ribbon are direction related for colour and structure.

Material properties Trespa Virtuon			
Properties	Value	Unit	Standard
Physical properties			
Specific gravity	± 1.400	kg/m ³	ASTM-D 792-91
Weight	Thickness 8 mm	11	kg/m ²
	Thickness 10 mm	14.0	kg/m ²
	Thickness 13 mm	18.5	kg/m ²
Optical properties			
Resistance to colour change in UV-light	> 4	grey scale	ISO 4586-2
Resistance to steam	> 4	class	ISO 4586-2
Mechanical properties			
Modulus of elasticity*	≥ 8.000	N/mm ²	ISO 1184
Tensile strength*	≥ 90	N/mm ²	ISO/R 527
Flexural strength*	≥ 100	N/mm ²	ISO 178
Impact resistance*	indexnr. 4	index number	EN 438 -2 (11)
Scratch resistance*	indexnr. 4	index number	EN 438 -2 (14)
Cleaning properties			
Removing graffiti, scale and common dirt: good			
Trespa internal test, cleaning properties determined by cleaning with commercially available cleaning agents according to manufacturer's instructions, report available.			
Resistant to cleaning			
Cleaning with high pressure sprayer	no change in appearance nor properties		
Cleaning with reference agents for the removal of graffiti, remnants of paint, ink, glue	no change in appearance nor properties		
Cleaning with reference agents for the removal of scale and cement deposits	no change in appearance nor properties		
Cleaning with reference agents for bleachingagent, disinfection means and waterbased cleaners	no change in appearance nor properties		
Trespa internal test, resistance determined by cleaning with (concentrated) reference agents, report available			
Hygienic properties			
Surface disinfection	official report IKI available		
Contact with food	official report ISEGA available		
Fire classification			
Trespa Virtuon in standard grade or in fire retardant grade complies with the requirements in the European countries for most applications (reports available).			
* Data applicable for satin and silk. For detailed information contact Trespa International B.V.			
PANEL IS RECOMMENDED FOR USE IN INTERIOR APPLICATIONS			

Whatever your requirements, Trespa offers a full support service. For detailed information regarding delivery program please contact your dealer or visit www.trespa.com.

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 Meteon 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, cleanability are required. And Trespa TopLab ^{PLUS}, highly resistant to chemicals and designed for use as laboratory worktops, completes the product programme.



ISO 9001

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 certificate.

Registered trademarks

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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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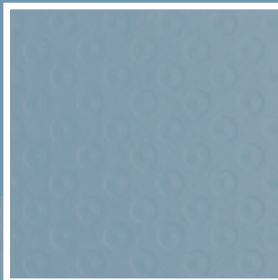
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A new way to view interior surfaces.

Aesthetics, durability and cleaning are important factors when designing an interior environment. For applications where there are heavy numbers of users or there's a high demand for hygiene, the choice of materials becomes even more crucial. An interior that requires a lot of maintenance and cleaning will waste time and money. Equally, an environment that gets dirty quickly is more likely to attract graffiti and vandalism. Here's one way to avoid potential problems and create an interior that not only portrays a feeling of harmony but one that remains attractive to its users throughout its entire life cycle.



**Virtuon - More durable
More hygienic
More sense**

interior colours



Virtuon - practical and beautiful.

Virtuon is a whole new type of interior wall composite. Its practical qualities make it ideal for tough applications which include cubicles, lockers, wall cladding in hotels, hospitals, offices, schools, airports, metro stations, leisure parks, swimming pools - even bumper rails in hospitals, to name but a few. In addition, Virtuon's tactile surface is as pleasing to users as it is tough. In fact, few other materials are as well suited to catering for both the functional and aesthetic needs of people. Virtuon also offers the latest in design trends. There are a wide choice of colours, ranging from uni colours to metallics, all of which can be combined beautifully with other materials. With Virtuon, there are lots of ways to create attractive people focused interiors.

VIRTUON



All the best qualities in one panel

Coordination & design: CQ Communications bv, Maastricht (NL) 0401/3.000

Respecting the environment



All the best qualities in one panel