

modern
by Vitruvan walls

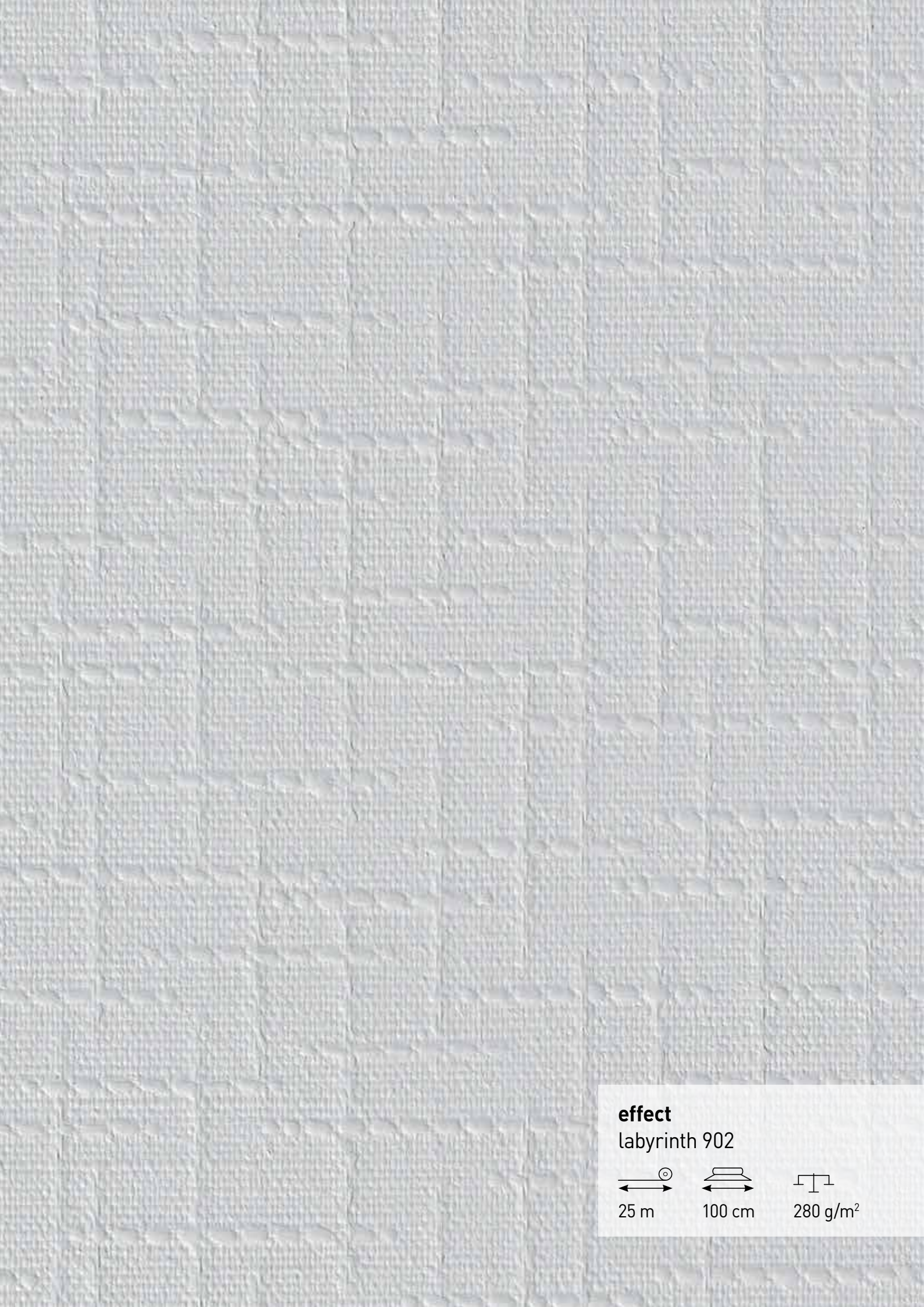
modern walls glass fabrics
effect • harmony • fleece • tech



effect

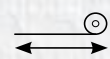
Product	Lengths in m	Weight in g/m ²	Pattern Repeat in cm	
effect labyrinth 902	25 m	280	free	→ 0
effect waterfall 908	25 m	280	free / 32	→ 0/→ ←
effect snowflakes 911	25 m	280	12.8	→ ←
effect metal plate 913	25 m	280	20	→ ←
effect sticks 942	25 m	210	free	→ 0
effect bamboo 950	25 m	200	32	→ ←
effect trail 952	25 m	200	64*	→ ←
effect bubbles 953	25 m	200	32	→ ←
effect diamond dust 972	25 m	200	25	→ ←
effect stardust 973	25 m	200	100	→ ←
effect icecubes 977	25 m	200	free	→ 0
effect teatime 981	25 m	200	46	→ ←
effect indian summer 985	25 m	200	60*	→ 0
effect retro 986	25 m	200	81.2	→ ←

*can, but doesn't necessarily have to be used

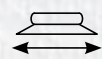


effect

labyrinth 902



25 m



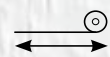
100 cm



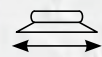
280 g/m²

effect

waterfall 908



25 m



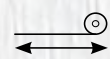
100 cm



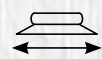
280 g/m²

effect

snowflakes 911



25 m



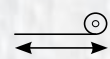
100 cm



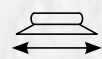
280 g/m²

effect

metal plate 913



25 m



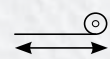
100 cm



280 g/m²

effect

sticks 942



25 m



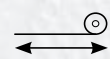
100 cm



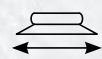
210 g/m²

effect

bamboo 950



25 m

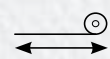


100 cm

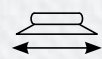


200 g/m²

effect
trail 952



25 m



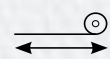
100 cm



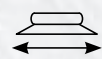
200 g/m²

effect

bubbles 953



25 m

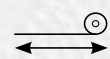


100 cm



200 g/m²

effect
diamond dust 972



25 m



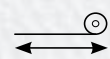
100 cm



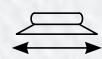
200 g/m²

effect

stardust 973



25 m



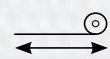
100 cm



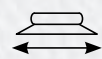
200 g/m²

effect

icecubes 977



25 m



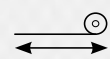
100 cm



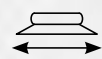
200 g/m²

effect

teatime 981



25 m



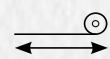
100 cm



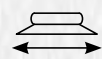
200 g/m²

effect

indian summer 985



25 m

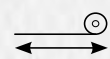


100 cm

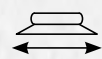


200 g/m²

effect
retro 986



25 m



100 cm



200 g/m²

harmony

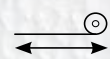
Product	Lengths in m	Weight in g/m ²
harmony lines 901	25 m	280
harmony jute 904	25 m	280
harmony rain 905	25 m	300
harmony big stripes 906	25 m	280
harmony mixed stripes 907	25 m	280
harmony small stripes 925	25 m	280
harmony silk 960	25 m	200
harmony structure 103	50 m	155
harmony structure 108	50 m	167
harmony structure 109	50 m	145
harmony structure 114	25 m	200
harmony structure 116	25 m	235
harmony structure 117	25 m	215
harmony structure 126	50 m	165
harmony structure 129	50 m	125
harmony structure 130	50 m	135
harmony structure 131	50 m	115
harmony structure 132	50 m	125
harmony structure 135	50 m	155
harmony structure 138	50 m	120
harmony structure 139	50 m	130
harmony structure 145	50 m	120
harmony structure 146	50 m	160

Product	Lengths in m	Weight in g/m ²
harmony structure 150	50 m	145
harmony structure 152	25 m	180
harmony structure 157	25 m	220
harmony structure 158	25 m	190
harmony structure 162*	25 m	190
harmony structure 164	50 m	150
harmony structure 165	50 m	165
harmony structure 192	50 m	99
harmony structure 204	50 m	170
harmony structure 208	25 m	180
harmony structure 209	50 m	160
harmony structure 211	25 m	215
harmony structure 216	25 m	255
harmony structure 226	50 m	180
harmony structure 229	50 m	130
harmony structure 231	50 m	120
harmony structure 233	50 m	145
harmony structure 235	50 m	175
harmony structure 238	50 m	130
harmony structure 239	50 m	140
harmony structure 250	50 m	155
harmony structure 252	25 m	205

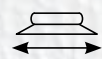
* The thread path in the weave may vary by up to 3.5 threads per fabric length in the event of a straight pattern match.

→ If necessary, align each length individually and ignore the alignment guide.

harmony
lines 901



25 m

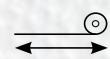


100 cm

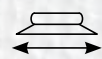


280 g/m²

harmony
jute 904



25 m

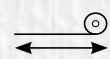


100 cm

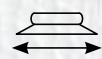


280 g/m²

harmony
rain 905



25 m

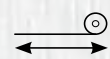


100 cm

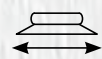


300 g/m²

harmony
big stripes 906



25 m

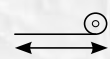


100 cm

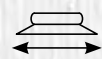


280 g/m²

harmony
mixed stripes 907



25 m

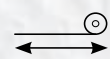


100 cm

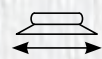


280 g/m²

harmony
small stripes 925



25 m

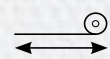


100 cm

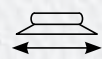


280 g/m²

harmony
silk 960



25 m

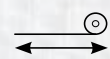


100 cm

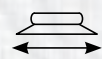


200 g/m²

harmony
structure 103



50 m

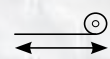


100 cm



155 g/m²

harmony
structure 108



50 m

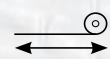


100 cm

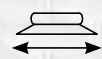


165 g/m²

harmony
structure 109



50 m

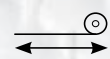


100 cm



145 g/m²

harmony
structure 114



25 m

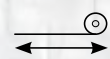


100 cm



200 g/m²

harmony
structure 116



25 m

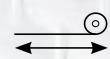


100 cm



235 g/m²

harmony
structure 117



25 m

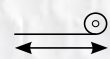


100 cm

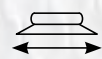


215 g/m²

harmony
structure 126



50 m



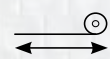
100 cm



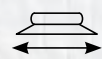
165 g/m²

harmony

structure 129



50 m

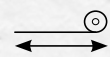


100 cm

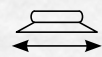


125 g/m²

harmony
structure 130



50 m



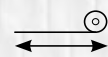
100 cm



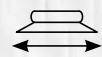
135 g/m²

harmony

structure 131



50 m

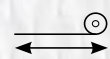


100 cm

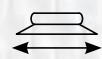


115 g/m²

harmony
structure 132



50 m



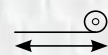
100 cm



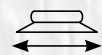
125 g/m²

harmony

structure 135



50 m



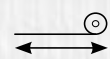
100 cm



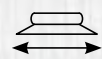
155 g/m²

harmony

structure 138



50 m



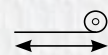
100 cm



120 g/m²

harmony

structure 139



50 m

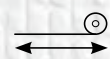


100 cm

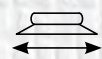


130 g/m²

harmony
structure 145



50 m

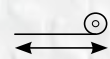


100 cm

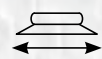


120 g/m²

harmony
structure 146



50 m

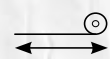


100 cm



160 g/m²

harmony
structure 150



50 m

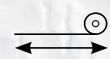


100 cm

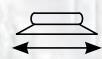


145 g/m²

harmony
structure 152



25 m

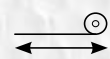


100 cm

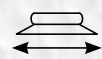


180 g/m²

harmony
structure 157



25 m

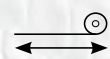


100 cm

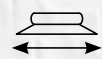


220 g/m²

harmony
structure 158



25 m

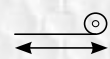


100 cm

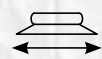


190 g/m²

harmony
structure 162



25 m

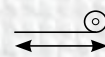


100 cm

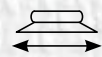


190 g/m²

harmony
structure 164



50 m

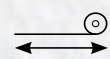


100 cm

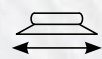


150 g/m²

harmony
structure 165



50 m

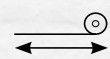


100 cm

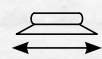


165 g/m²

harmony
structure 192



50 m

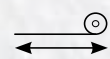


100 cm

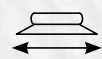


99 g/m²

harmony
structure 204



50 m

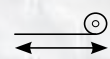


100 cm



170 g/m²

harmony
structure 208



25 m

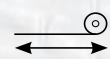


100 cm

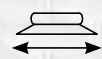


180 g/m²

harmony
structure 209



50 m



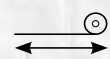
100 cm



160 g/m²

harmony

structure 211



25 m

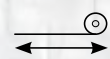


100 cm



215 g/m²

harmony
structure 216



25 m

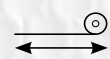


100 cm

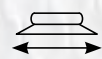


255 g/m²

harmony
structure 226



50 m

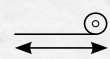


100 cm

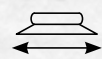


180 g/m²

harmony
structure 229



50 m

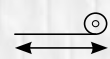


100 cm

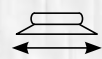


130 g/m²

harmony
structure 231



50 m

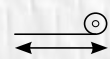


100 cm

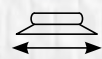


120 g/m²

harmony
structure 233



50 m

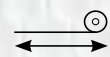


100 cm

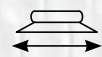


145 g/m²

harmony
structure 235



50 m



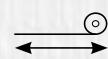
100 cm



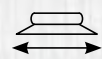
175 g/m²

harmony

structure 238



50 m



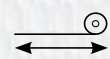
100 cm



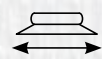
130 g/m²

harmony

structure 239



50 m

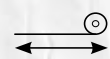


100 cm



140 g/m²

harmony
structure 250



50 m

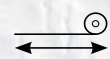


100 cm

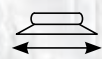


155 g/m²

harmony
structure 252



25 m



100 cm



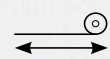
205 g/m²

fleece

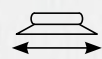
Product	Lengths in m	Weight in g/m ²
fleece vp35	50 m	35
fleece vpp80	50 m	80
fleece vpp100	50 m	100
fleece vpp130_3	50 m	130
fleece vpp200	50 m	200
fleece vpp225si	50 m	225
fleece cp50	50 m	50
fleece cp130	30 m	130
fleece cp150	30 m	150

fleece

vp35



50 m

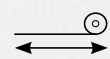


100 cm

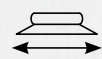


35 g/m²

fleece
vpp80



50 m

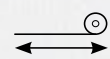


100 cm

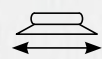


80 g/m²

fleece
vpp100



50 m



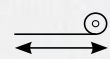
100 cm



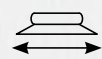
100 g/m²

fleece

vpp130_3



50 m

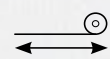


100 cm

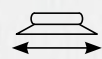


130 g/m²

fleece
vpp200



50 m

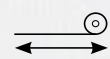


100 cm

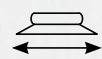


200 g/m²

fleece
vpp200si



50 m



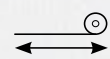
100 cm



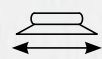
225 g/m²

fleece

cp50



50 m

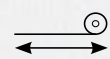


100 cm

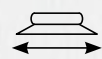


50 g/m²

fleece
cp130



30 m

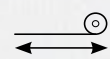


100 cm

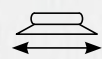


130 g/m²

fleece
cp150



30 m



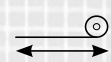
100 cm



150 g/m²

Product	Lengths in m	Weight in g/m ²	Mesh size mm	Tensile forces warp / weft N/5cm
fiss-net 70	50 m	67	2.5 x 2.5	>700 >800
fiss-net 95	50 m	95	1.5 x 2.0	>1400 >1000

tech
fiss-net 70



50 m



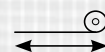
100 cm



67 g/m²

tech

fiss-net 95



50 m



100 cm

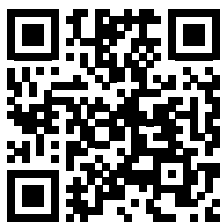


95 g/m²

Application

Watch our videos and find out how to install Vitruvan wall coverings properly for perfect results: Simply scan the respective **QR code** with the cell phone camera and watch the videos.

Substrate preparation



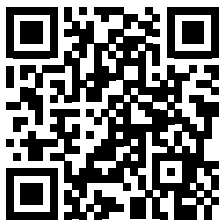
<https://youtu.be/5tup-dh1csk>

General Tips & Tricks



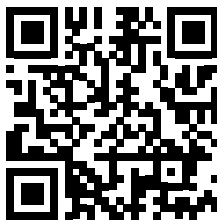
<https://youtu.be/nSdwzwhP6A8>

Gluing **tissue** with a dispersion adhesive



<https://youtu.be/MmulX1SEyYI>

Gluing **fleece** with a dispersion adhesive



<https://youtu.be/CaXJ7Vb7y64>

The Vitrulan Group includes the three in Germany based companies Vitrulan Textile Glass, V4heat and Vitrulan Technical Textiles as well as Vitrulan Composites in Mikkeli / Finland.

Wall coverings manufactured from glass fabrics, modern infrared surface heating based on glass fabrics and technical textiles and composites made of glass, synthetic and carbon fibers are the core products of the Vitrulan Group.

Vitrulan Textile Glass produces extremely robust, hard-wearing, sustainable and versatile wall coverings. Additionally to a wide range of classical and modern designs, the company's focus is on the continuous development, production and sale of wall coverings with innovative additional functions. Sustainability in interior design and premium product quality are hallmarks of Vitrulan Textile Glass.



modern walls by Vitrulan is a brand of Vitrulan Textile Glass GmbH

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T +49 (0) 9227 77 0 | F +49 (0) 9227 77 700 | www.vitrulan.com
A company of the Vitrulan Group

Data protection notice: www.vitrulan.com/en/obligations-to-provide-information



SYSTEMXX!

by Vitruvan

INNOVATIVE GLASFASERTAPETEN | INNOVATIVE GLASS FABRICS | LA TOILE DE VERRE INNOVANTE

SYSTEMXX COLLECTION

SYSTEXX BY VITRULAN



- | Brandsicher B-s1, d0 / A2-s1, d0
- | Fire resistant B-s1, d0 / A2-s1, d0
- | Classement au feu B-s1, d0 / A2-s1, d0



- | Rissarmierend und -überbrückend
- | Wall reinforcing and crack bridging
- | Pontage et armature des fissures



- | Stoß- und durchstoßfest
- | Impact and perforation resistant
- | Résistant aux chocs et à la perforation



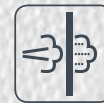
- | Abrieb- und scheuerfest
- | Abrasion and scrub resistant
- | Résistant aux frottements et à l'abrasion



- | Desinfektions- und reinigungsmittelbeständig
- | Resistant to disinfectants and cleaning agents
- | Résistant aux désinfectants et au nettoyage



- | Schadstofffrei
- | Non-toxic
- | Exempt de toutes substances toxiques



- | Wasserdampfdurchlässig
- | Water vapor permeable
- | Perméable à la vapeur d'eau



- | Für Allergiker geeignet
- | Suitable for allergy sufferers
- | Approprié pour les personnes allergiques



- | Hergestellt in Deutschland
- | Made in Germany
- | Fabriqué en Allemagne



- | Gesundheitlich unbedenklich
- | Presents no health hazards
- | Label confiance textile

Die hier genannten Eigenschaften gelten für einen Großteil des SYSTEXX by Vitrulan-Sortiments und sind ggf. von der Beschichtung abhängig.
The properties mentioned here apply to a large part of the SYSTEXX by Vitrulan range and may vary subject to the relevant coating.

Les propriétés mentionnées ici s'appliquent à une grande partie de la gamme SYSTEXX by Vitrulan et sont le cas échéant en fonction de la peinture utilisée.

Active

→ Glass fiber wall coverings with functional benefits



Magnetic

Glass fiber wall coverings for magnetic wall surfaces



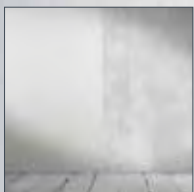
Magnetic Whiteboard

Innovative wall covering for limitless creativity



AcousTherm

Glass fiber wall coverings that optimize room acoustics and save energy



Reno

Glass fiber textured wall coverings for fast refurbishment



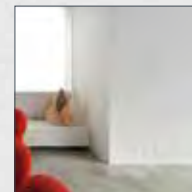
Absorb

Glass fiber wall coverings for a better indoor air quality thanks to formaldehyde absorber



FireProtect

Non-flammable glass fiber wall coverings for innovative fire protection



Logo

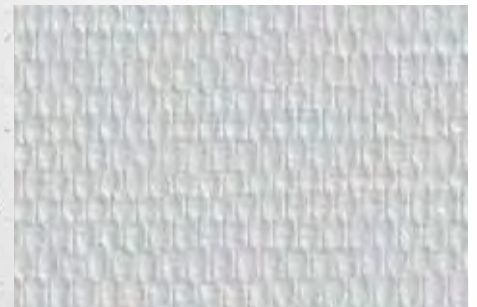
The No. 1 glass fiber wall coverings for brand-conscious customers



SYSTEXX Active Magnetic M20



SYSTEXX Active Magnetic M22



SYSTEXX Active Magnetic M39

Active Magnetic

→ Glass fiber wall coverings for magnetic wall surfaces



EASY TO HANG MAGNETIC SURFACES

PURE ATTRACTION

→ Whatever the shape or size of your walls, our patented magnetic products can cover them easily. The reverse side of the wallpaper has a magnetic layer, whereas the options for the visible side are a particularly fine glass fabric or a perfectly smooth glass fleece.

The wall coverings can be painted over repeatedly, blend almost imperceptibly into the room, and do not create a magnetic field or interfere with mobile radio or Wi-Fi networks.

WRITE-ON/WIPE-OFF SURFACE

GET CREATIVE

Magnetic wall coverings, concrete walls, or even table tops – with SYSTEXX Whiteboard Finish all smooth surfaces come with an additional feature:

They can be written on and wiped clean again and again.

→ Whiteboard Finish available in clear (transparent) or white



Active
Magnetic M22



2.6 m
5.2 m
10.4 m



95 cm



1,540 g/m²

Active

Magnetic M39



2.6 m
5.2 m
10.4 m



95 cm



1,470 g/m²

Active
Magnetic M20



16 m



95 cm



950 g/m²



SYSTEXX Active Magnetic Whiteboard matt

SYSTEXX Active Magnetic Whiteboard shiny



Active Magnetic Whiteboard

→ Innovative wall covering for limitless creativity

THE ALL-IN-ONE SOLUTION

THE QUICKEST AND CLEANEST WHITEBOARD

AVAILABLE WITH A SHINY
OR MATT SURFACE

Once you have enjoyed the benefits of a whiteboard surface, you won't want to miss it. Wherever you may be, whatever you are doing — in a creative meeting, duty planning, at home in the kitchen, in the office or in the children's room: whiteboards are ideal to jot down ideas, leave a note for your colleagues or a short message for your spouse. Ideas need space. And the greater the creativity, the more space is needed.

The intelligent multifunctional wall covering is available with a matt or shiny surface and can be hung in any room in the desired size. When not in use, it blends almost invisibly into the overall design of the room.

And the SYSTEXX Active Magnetic Whiteboard can do even more: not only can the whiteboard surface be written on and wiped clean again and again, it also features a magnetic back so you can keep your notes or important documents securely and visibly on the wall with conventional magnets.



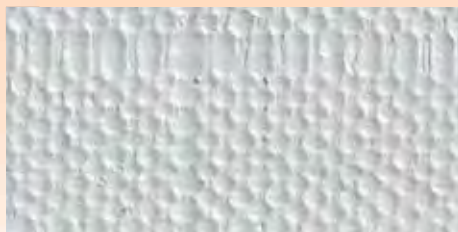
Magnetic reverse side

Covering film





SYSTEXX Active AcousTherm 233



SYSTEXX Active AcousTherm 904



Active AcousTherm

→ Glass fiber wall coverings that optimize room acoustics and save energy



COZY HARMONY IN A TRANQUIL ATMOSPHERE

PLEASANTLY WARM AND QUIET

→ Whether or not we feel comfortable in a particular room or situation depends on a number of different factors. Temperature and noise are particularly important. We usually find excessive heat, cold and noise unpleasant and disturbing. A balanced indoor climate and optimum noise levels have a positive impact on our performance and on our ability to concentrate. Of course, what we regard as a comfortable temperature varies from one person to another. In general, however, the less we move, the higher the temperature needs to be for us to feel comfortable. So, if we want to spend the evening on the sofa after work, being able to heat the living room quickly is a big advantage.

Coated or uncoated, SYSTEXX AcousTherm achieves its effect through trapped air, which keeps heat inside the room and reduces reverberation. For one thing, there is a noticeable improvement in room acoustics: thanks to its sound-absorbing properties, AcousTherm meets the requirements for sound absorption class E. What is more, you can heat rooms to a comfortable temperature up to four times faster.

Active
AcousTherm 233



10.4 m
12.0 m



100 cm



465 g/m²

Active
AcousTherm 904



10.4 m
12.0 m



100 cm



600 g/m²



SYSTEMXX Active Reno 938



SYSTEMXX Active Reno S38



SYSTEMXX Active Reno SP38



Active Reno

→ Glass fiber textured wall coverings for fast refurbishment

Thanks to the effective Aqua Technology, SYSTEXX Active Reno S38 and SP38 are particularly quick and easy to hang!



QUICK AND EASY

WALL RENOVATION WHILE BUSINESS CONTINUES

SYSTEXX Active Reno are glass fabrics with a special woven pattern that visually compensates uneven substrates. Its intentionally irregular, textured finish is particularly suitable for direct application onto substrates in need of renovation that may show imperfections or trowel marks of up to 2 mm, e.g. textured plaster or even skim-coated tiles.

SYSTEXX Active Reno has been specifically developed for the fast renovation of indoor areas.

SYSTEXX Active Reno S38 and SP38 come with Aqua Technology. This makes it possible to renovate while everyday business continues, causing very little disruption, even in high-traffic areas such as hospital corridors.

In addition, SYSTEXX Active Reno SP38 is already pre-pigmented. Consequently, light colors need only one coat of paint – that's it!



Active

Reno 938 / S38 / SP38



25 m



100 cm



210 g/m² (938)
245 g/m² (S38)
250 g/m² (SP 38)

UP TO
65%
BETTER INDOOR
AIR QUALITY

compared to rooms with standard coverings for walls and ceilings

Formaldehyde in indoor air...



... is permanently captured in SYSTEXX Active Absorb glass fabric and fleece.



SYSTEXX Active Absorb



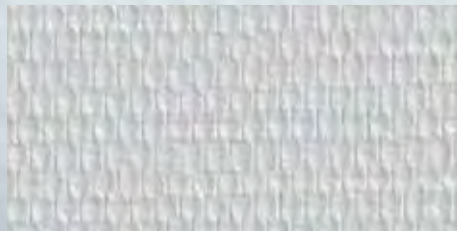
SYSTEXX Active Absorb 604



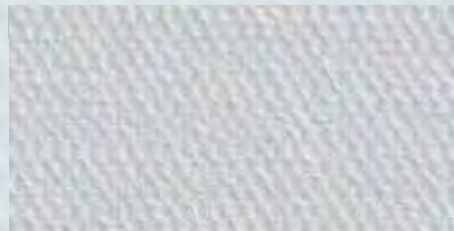
SYSTEXX Active Absorb 633



SYSTEXX Active Absorb Glassfleece
(without Aqua Technology)



SYSTEXX Active Absorb 639



SYSTEXX Active Absorb 060



Active Absorb



SYSTEXX
by Vitruvan



→ Glass fiber wall coverings for better indoor air thanks to formaldehyde absorber

Thanks to the effective Aqua Technology, Absorb fabrics are particularly quick and easy to hang!



HUMAN COMFORT

BETTER INDOOR AIR QUALITY

→ Clean air is essential for our health. However, particularly when renovating or refurbishing rooms, many materials emit hazardous substances that can damage your health. Breathing in even small amounts of these substances can reduce your ability to concentrate and trigger headaches or nausea.

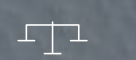
Formaldehyde is a very common indoor air pollutant. Many everyday materials release this gas into the air. Be it new furniture, especially when made of wood composite or plywood, carpets, paints or adhesives – formaldehyde is often emitted over a long time and degrades only slowly.

This is where SYSTEXX Active Absorb provides effective help: laboratory tests have scientifically proven that SYSTEXX Active Absorb can reduce the concentration of formaldehyde in the air by up to 65% – even though the pollutant is released into the air continuously. The wall covering can absorb and permanently bind high levels of formaldehyde across its entire life cycle.

Active
Absorb 604


50 m


100 cm


195 g/m²

Active
Absorb 633


50 m

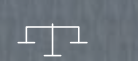

100 cm


185 g/m²

Active
Absorb 639


50 m



100 cm


170 g/m²

Active
Absorb 060


25 m



100 cm


215 g/m²

Active
Absorb Glassfleece


50 m


100 cm


125 g/m²



SYSTEXX Active FireProtect FP04



SYSTEXX Active FireProtect FP78



SYSTEXX Active FireProtect FP79



SYSTEXX Active FireProtect FP Glassfleece



Active FireProtect

→ Non-flammable wall coverings for innovative fire protection

SPREADS LIKE WILDFIRE

EVERY SECOND COUNTS

Of course, we hope that fire never breaks out. But what if it does due to a technical fault or carelessness? In that case, every second that a product hampers the spread of fire counts towards saving one's own life or the lives of others. Because it is not only the fire that is dangerous – but above all the rapidly spreading smoke, which causes a loss of orientation and uses up the remaining oxygen. Heavily frequented facilities in particular must provide adequate protection to allow sufficient time for evacuation in the event of fire. Systems such as SYSTEXX Active FireProtect, which offer the highest fire resistance classes, can add crucial minutes to the time available for escape.

SYSTEXX Active FireProtect is a certified system of four products that all achieve an A2-s1, d0 fire rating when hung with the corresponding system adhesive SYSTEXX Active FireProtect Glue – in other words: it is non-flammable!

Reaction to fire according to DIN EN 13501-1 (2010): A2-s1, d0 (tested in the adhesive/wall covering system)

- A2 – it is non-combustible
- s1 – in the event of fire, a very limited amount of smoke may develop
- d0 – in the event of fire, there are no flaming droplets

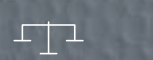
Discover the proven effectiveness of SYSTEXX Active FireProtect for yourself and watch the video:
<https://youtu.be/da3zv1OU-I>



Active
FireProtect FP04


15.5 m

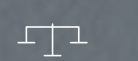

100 cm


500 g/m²

Active
FireProtect FP78


15.5 m

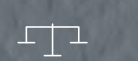

100 cm


600 g/m²

Active
FireProtect FP79


15.5 m



100 cm


600 g/m²

Active
FireProtect FP Glassfleece


25 m


100 cm


230 g/m²

Active Logo

→ The No. 1 glass fiber wall coverings for brand-conscious customers

INDIVIDUAL EYE-CATCHER

WALL COVERING WITH YOUR OWN COMPANY LOGO

A glass fabric wall covering customized with your own company logo to display your corporate image on the wall – that's SYSTEXX Active Logo.

Thanks to the Jacquard weaving technique, it is possible to incorporate almost any type of image and logo, including non-geometric shapes. The maximum logo width is 800 mm.

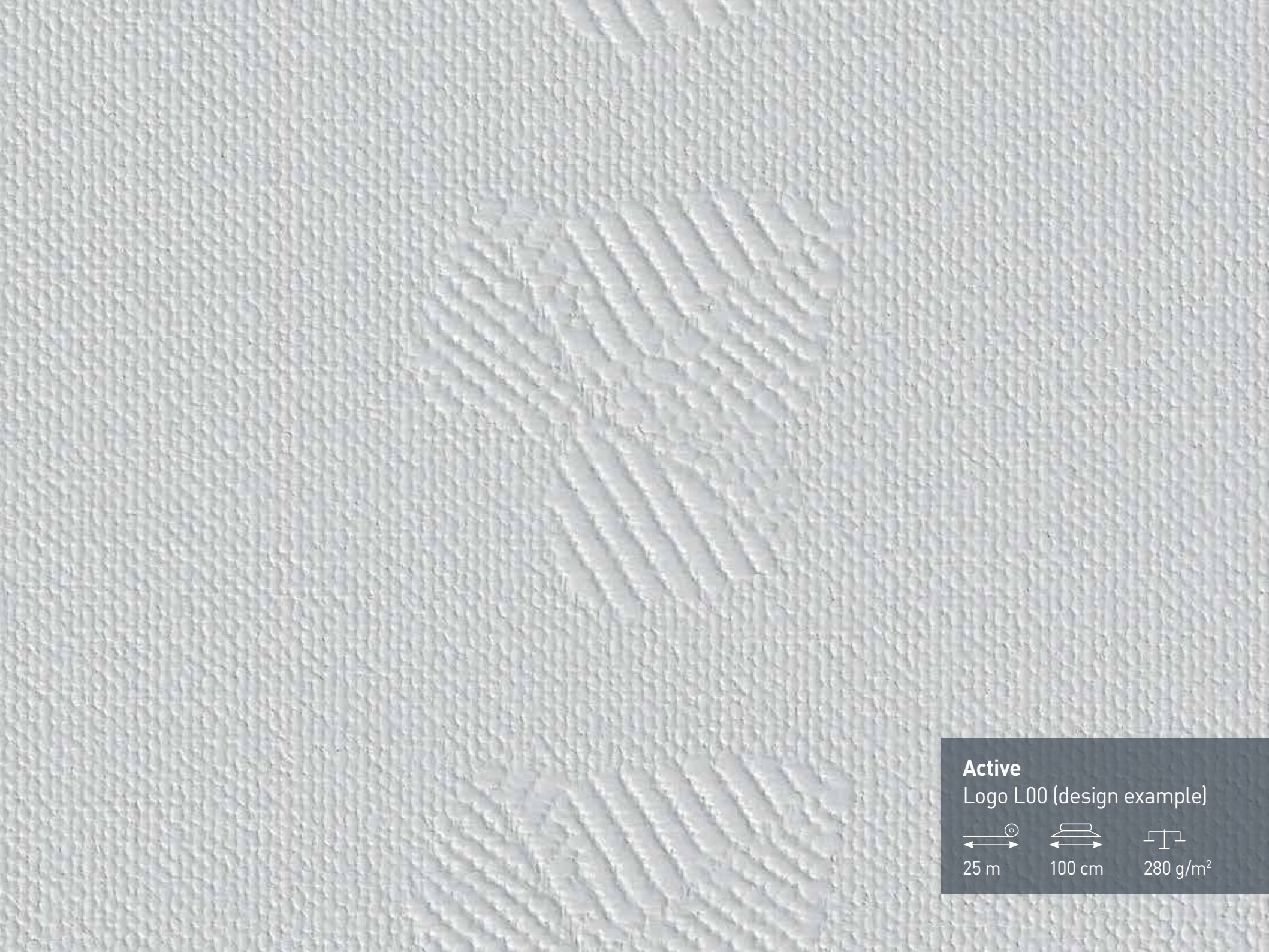
With SYSTEXX Active Logo, companies, hotels or banks can brand their space with their own company logo. It is also ideal for use in busy areas and buildings and can line entire wall surfaces or be an eye-catching feature in individual rooms.

Use the wall as your business card to communicate your corporate identity!



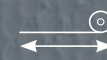


FABRIC IN THE BACKGROUND: SYSTEMXX ACTIVE LOGO L65



Active

Logo L00 (design example)



25 m



100 cm



280 g/m²



Active

Logo L65 (design example)



25 m



100 cm



200 g/m²

Phantasy

→ Glass fiber wall coverings with creative textures for a decorative interior design



WORLDS OF DESIGN

ENVISION YOUR SPACE

Be it the deepest jungle or a vast, barren desert landscape: SYSTEXX Phantasy takes you on a journey into fantastic worlds. Opulent designs, fascinating and large-size patterns turn entire rooms or accentuated walls into the highlight of any apartment, office or hotel room. Create a breathtaking atmosphere and liven up your walls with fantastic decor ideas.

In addition to expressive glass fabrics, you also find two fascinating Effect Print designs in the SYSTEXX Phantasy range. Extremely fine sand is applied to a perfectly smooth glass fleece with a special printing technology and creates impressive effects that vary depending on how the light falls on the design.

A child is sitting on a wooden stool, painting a large, colorful, abstract wall design. The design consists of many overlapping, layered shapes in various colors like purple, blue, green, yellow, and red, creating a vibrant, multi-colored effect. The child is wearing a plaid shirt and dark pants, and is holding a paintbrush that is glowing with a bright light. The background is a dark, gradient color that transitions from light on the left to dark on the right.

DIVE INTO A WORLD OF COLOR

LET YOUR IMAGINATION RUN WILD

Although the texture of a wall covering is important for setting the atmosphere of a room, it is the combination of pattern and matching color that gives a room a special, individual ambience.

Dive into the SYSTEXX Phantasy world of pattern and color designs and find out how to liven up your home with striking arrangements.



Phantasy
Bamboo 050

←→ 25 m ←→ 100 cm  225 g/m²

NCS S 0575-G40Y

NCS S 7010-R90B

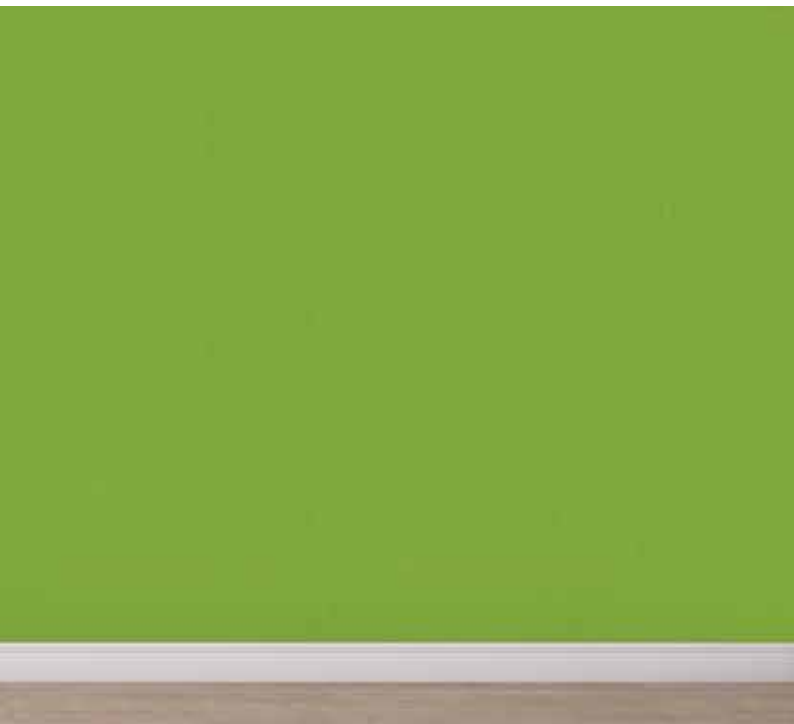
NCS S 5030-G10Y

NCS S 3010-Y


SYSTEXX PHANTASY BAMBOO 050

THE LARGEST BLADE OF GRASS IN THE WORLD

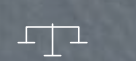
Bamboo is an increasingly popular plant for a myriad of applications. No other plant can grow as incredibly fast as bamboo and no other plant produces as much oxygen. Although it belongs to the grass family, its blades lignify, making bamboo extremely robust. Last but not least, bamboo is also a beautiful plant whose unique charm is reflected in the pattern of SYSTEXX Phantasy Bamboo.



Phantasy
Bamboo 050


25 m


100 cm


225 g/m²



Phantasy
Diamond Dust 072

←→ ⊙ ←→ ⚖
25 m 100 cm 225 g/m²

NCS S 1020-Y

NCS S 7502-Y

NCS S 3010-Y20R

NCS S 5540-B10G

SYSTEXX PHANTASY DIAMOND DUST 072

SPARKLING LIKE A DIAMOND

In their natural form, diamonds consist of extremely compressed, pure carbon. Diamonds are the hardest naturally occurring minerals on Earth. They are also the most precious gemstones and are highly popular worldwide. Once cut and polished, diamonds glisten with a unique and fascinating play of light. SYSTEXX Phantasy Diamond Dust reflects the spectacular structure of a diamond and makes every wall shine with a special sparkle.



Phantasy

Diamond Dust 072



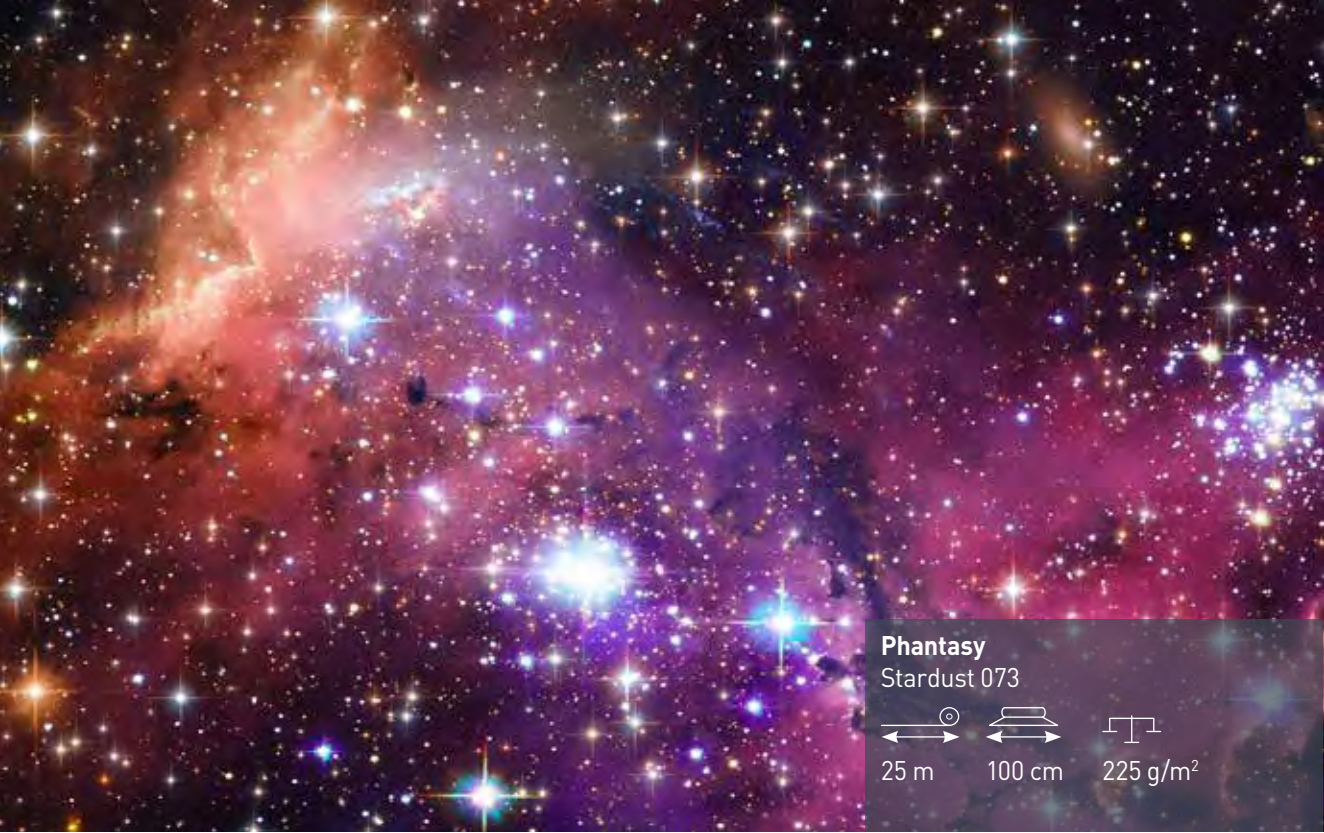
25 m



100 cm



225 g/m²



Phantasy
Stardust 073

↔ ⊙ ↔ ↔ ↔ ↔
25 m 100 cm 225 g/m²



NCS S 1030-Y50R



NCS S 5030-R20B



NCS S 8010-R70B

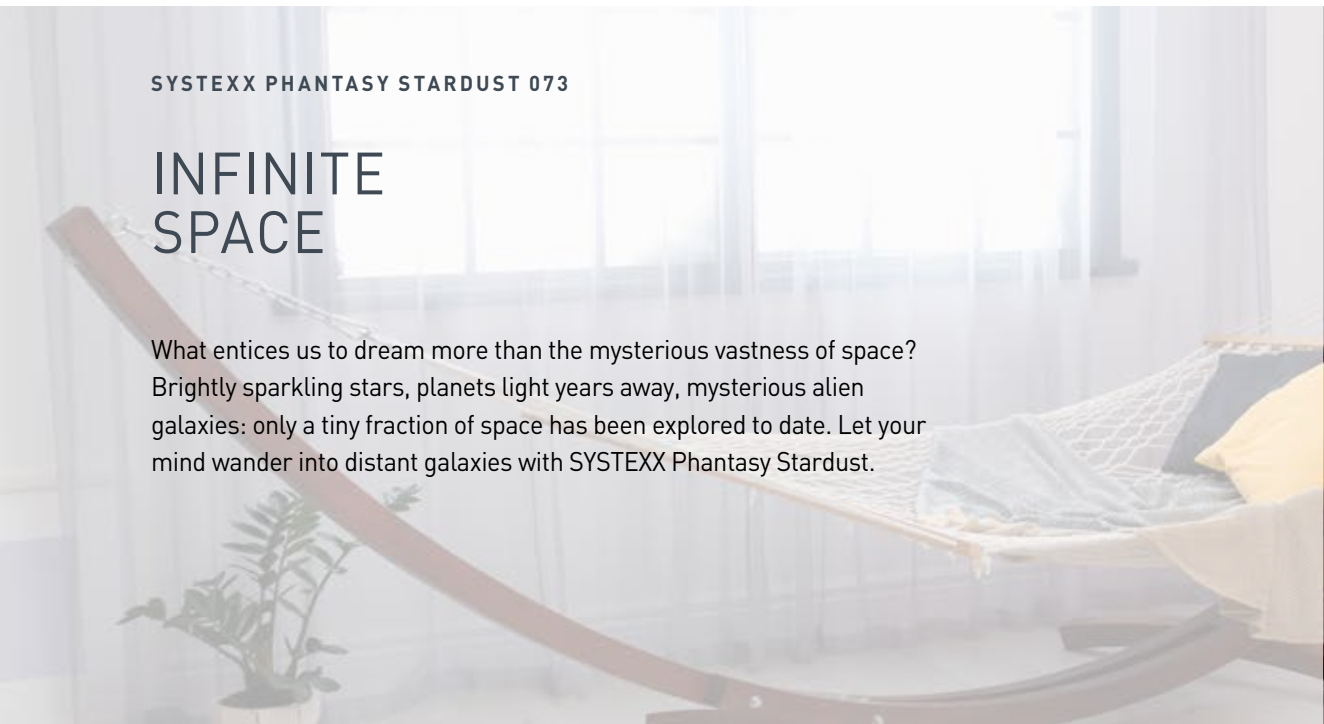


NCS S 4020-R30B

SYSTEXX PHANTASY STARDUST 073

INFINITE SPACE

What entices us to dream more than the mysterious vastness of space? Brightly sparkling stars, planets light years away, mysterious alien galaxies: only a tiny fraction of space has been explored to date. Let your mind wander into distant galaxies with SYSTEXX Phantasy Stardust.





Phantasy
Stardust 073



25 m




100 cm



225 g/m²



Phantasy
Versailles 080

←→ 25 m ←→ 100 cm  225 g/m²

NCS S 3030-Y20R

NCS S 4040-R

NCS S 6010-Y10R

NCS S 3020-Y10R

SYSTEXX PHANTASY VERSAILLES 080

AT THE COURT OF THE SUN KING

Originally a small hunting lodge, Versailles Palace was gradually extended by King Louis XIV to become the largest residential palace in Europe. The Baroque gardens and the magnificent palace attract almost eight million visitors a year. SYSTEXX Phantasy Versailles adds a touch of Baroque glamour to your decor.



Phantasy

Versailles 080



25 m



100 cm



225 g/m²



Phantasy
Orient 082

←→ ⊙ ←→ ⌊
25 m 100 cm 225 g/m²

NCS S 1050-Y40R

NCS S 7010-Y70R

NCS S 4030-Y80R

NCS S 0508-Y10R

SYSTEXX PHANTASY ORIENT 082

TALES FROM A THOUSAND AND ONE NIGHTS

The Orient: foreign and exotic. Countless stories and myths surround the land that has given rise to the tales from A Thousand and One Nights. SYSTEXX Phantasy Orient brings the mysterious world of the Orient directly into your home.



Phantasy

Orient 082



25 m



100 cm



225 g/m²



Phantasy
Desert 083

←→ ⊙ ←→ ⊕ ⊞
25 m 100 cm 225 g/m²

NCS S 2030-Y30R

NCS S 0550-Y30R

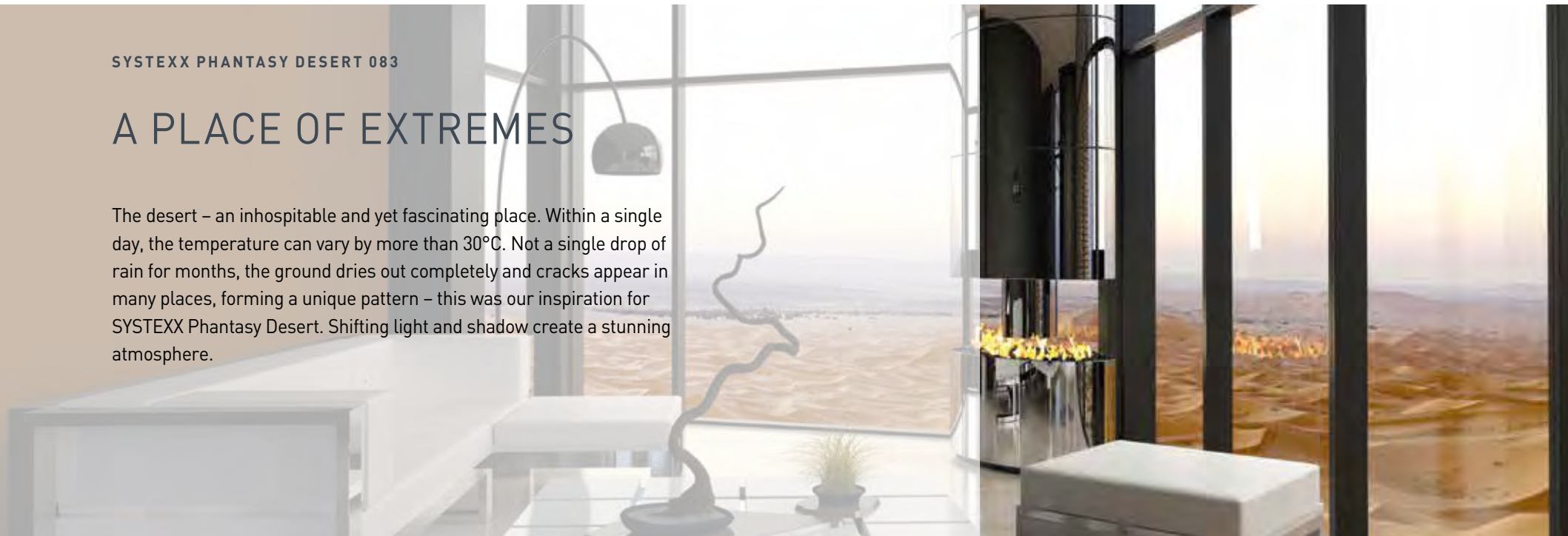
NCS S 8502-R

NCS S 5040-Y20R

SYSTEXX PHANTASY DESERT 083

A PLACE OF EXTREMES

The desert – an inhospitable and yet fascinating place. Within a single day, the temperature can vary by more than 30°C. Not a single drop of rain for months, the ground dries out completely and cracks appear in many places, forming a unique pattern – this was our inspiration for SYSTEXX Phantasy Desert. Shifting light and shadow create a stunning atmosphere.



Phantasy

Desert 083



25 m



100 cm



225 g/m²



**Phantasy
Stars 084**



NCS S 1550-R80B

NCS S 0570-G80Y

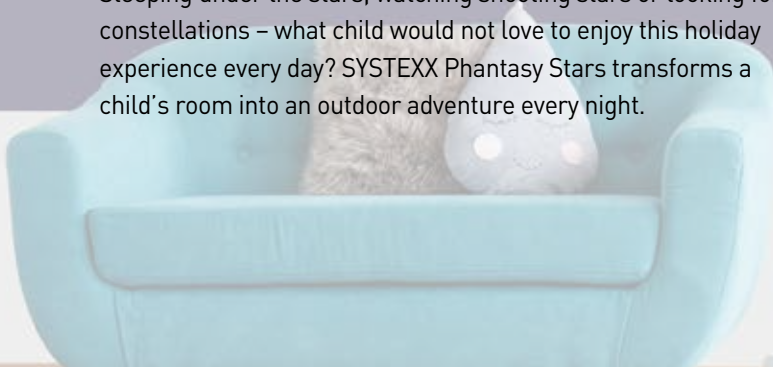
NCS S 1515-B20G

NCS S 6030-R60B

SYSTEXX PHANTASY STARS 084

SO FAR AND YET SO NEAR

Sleeping under the stars, watching shooting stars or looking for constellations – what child would not love to enjoy this holiday experience every day? SYSTEXX Phantasy Stars transforms a child's room into an outdoor adventure every night.



Phantasy

Stars 084



25 m



100 cm



225 g/m²



Phantasy
Jungle 087



NCS S 3040-G30Y

NCS S 7010-B70G

NCS S 5030-G10Y

NCS S 5005-G80Y

SYSTEXX PHANTASY JUNGLE 087

ADVENTURE AND WILDERNESS

The jungle – a symbol of wild, untouched nature, lush green and pure life. Numerous animals share their natural habitat under the canopy of leaves, while exotic plants twine around ancient trees. SYSTEXX Phantasy Jungle brings the wild and mysterious beauty of the jungle to your rooms.





Phantasy

Jungle 087



25 m



100 cm



225 g/m²



Phantasy
Waterfall EP08

←→ ⊙ ←→ ⊕ ⊥
15.5 m 95 cm 235 g/m²

NCS S 2010-B90G

NCS S 1060-G70Y

NCS S 5010-R90B

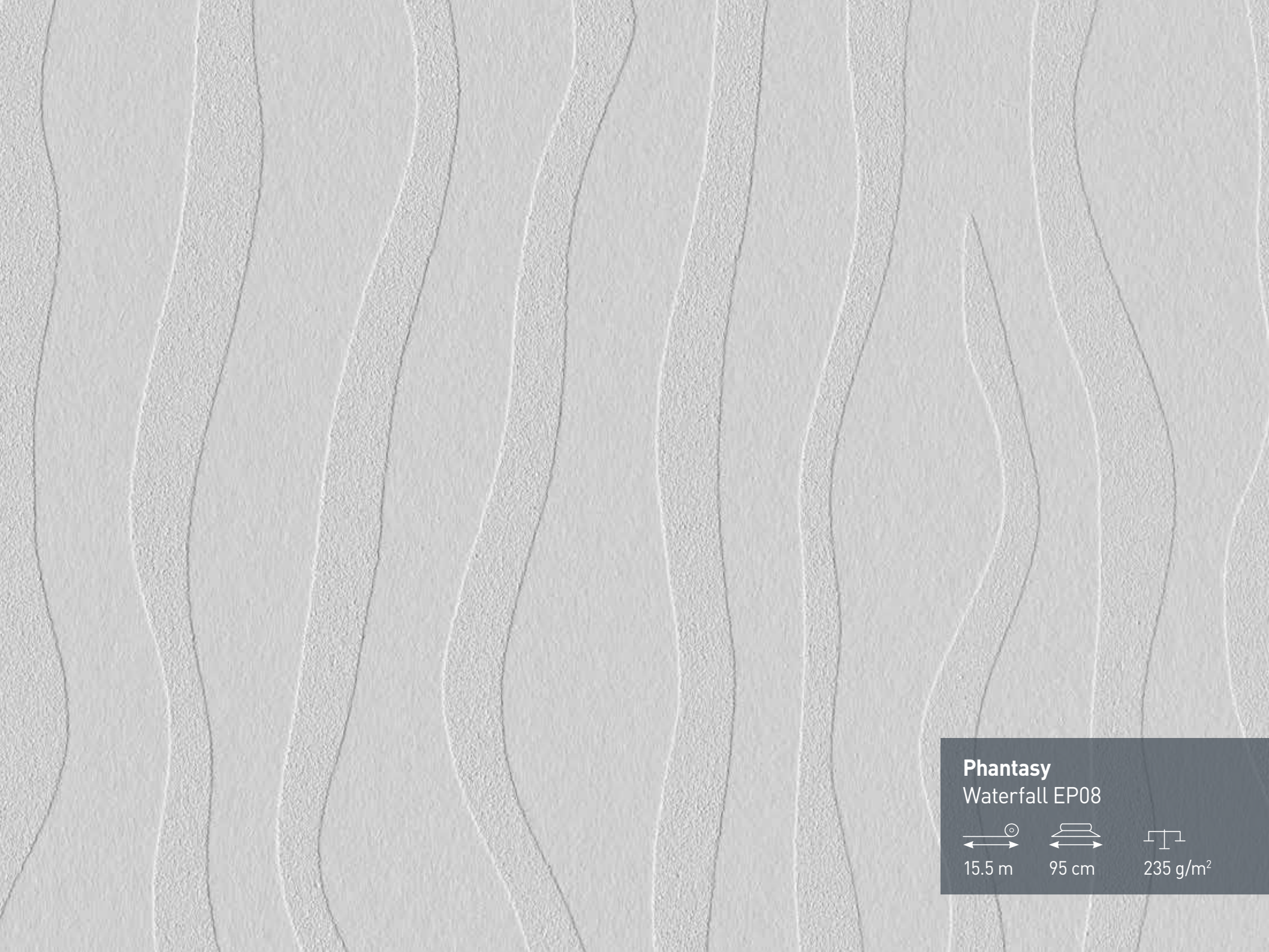
NCS S 3040-B40G

SYSTEXX PHANTASY WATERFALL EP08

DRAMATIC WATER SCENES

Waterfalls are surrounded by many myths: what lies behind them? A cave, treasure, or even the entrance to a hidden world? But also the world in front of the waterfall is breathtakingly beautiful. When light, water, plants and stone meet, nature creates an impressive spectacle that holds our gaze. Featuring the Effect Print technique, SYSTEXX Phantasy Waterfall combines a striking design with special gloss effects.





Phantasy
Waterfall EP08



15.5 m



95 cm



235 g/m²



Phantasy
Icecubes 077

25 m 100 cm 225 g/m²

Phantasy
Icecubes EP77

15.5 m 95 cm 215 g/m²

NCS S 1502-R50B

NCS S 7005-R20B

NCS S 5005-R20B

NCS S 0603-R80B

SYSTEXX PHANTASY ICECUBES 077 UND EP77

ICE-COLD FASCINATION

Water – an element that can truly be described as a shapeshifter. One of the most fascinating forms of water is ice. Although it is even stable enough for heavy trucks to drive on, ice is also so sensitive that only a few sun rays are needed to melt it.

**Design available as
Effect Print glass fleece
or glass fabric**



Phantasy

Icecubes 077



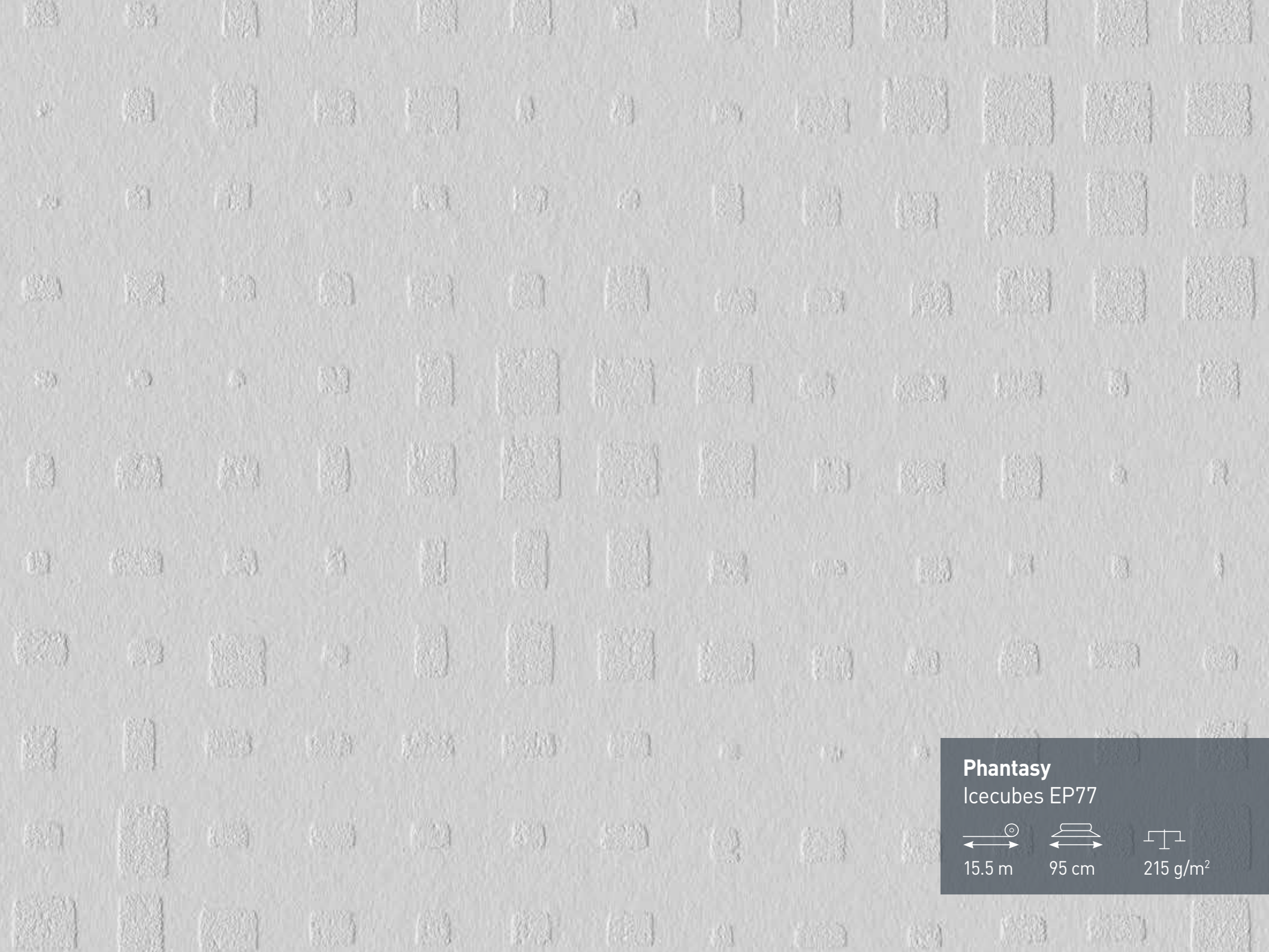
25 m



100 cm

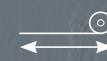


225 g/m²



Phantasy

Icecubes EP77



15.5 m



95 cm



215 g/m²

Pure

→ Wall and ceiling coverings featuring purist textures

SUBTLE AND UNOBTRUSIVE OR STRIKING AND UNIQUE:

IN TUNE WITH SPACE AND TIME

SYSTEXX Pure offers countless design options for your rooms. Straight lines, well-defined textures and perfectly smooth surfaces create a calm setting and deliberately enhance the purist look of your walls. In addition, this minimalism also provides the ideal basis for sophisticated stucco techniques or color combinations. All wall coverings included in the SYSTEXX Pure range offer the same technical benefits as glass fiber wall coverings: they are crack-bridging, impact-resistant, fire-resistant and non-hazardous to health.

In addition to a multitude of patterns and glass fleeces, the SYSTEXX Pure range also features an Effect Print design. Extremely fine sand is applied to a perfectly smooth glass fleece with a special printing technology and creates impressive effects that vary depending on how the light falls on the design.

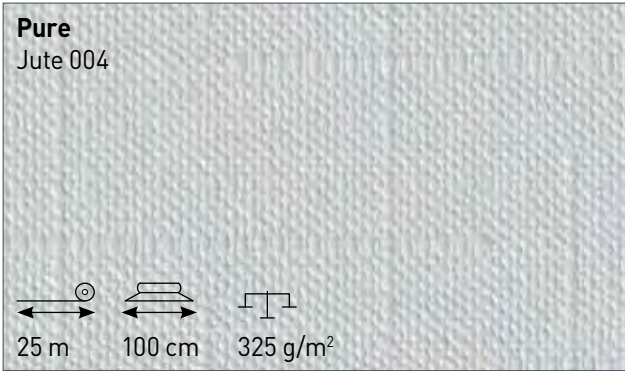




NCS S 1502-Y

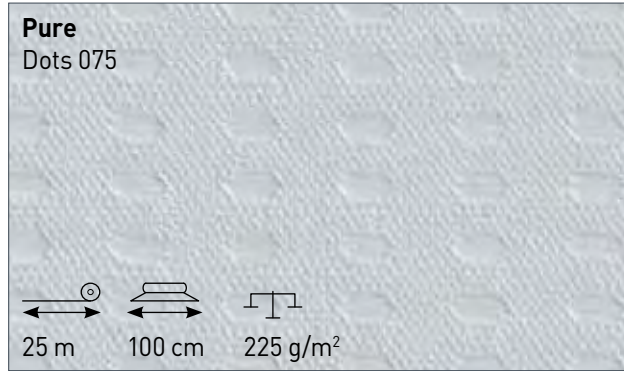


NCS S 6020-Y50R



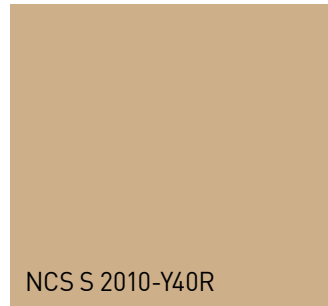
Pure
Jute 004

25 m 100 cm 325 g/m²

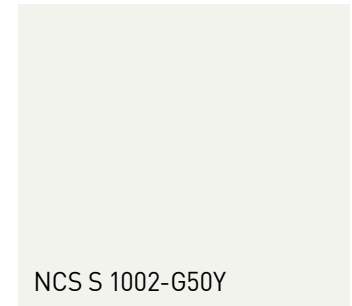


Pure
Dots 075

25 m 100 cm 225 g/m²



NCS S 2010-Y40R



NCS S 1002-G50Y




FABRIC IN THE BACKGROUND: SYSTEXX PURE JUTE 004

Pure
Jute 004


25 m



100 cm

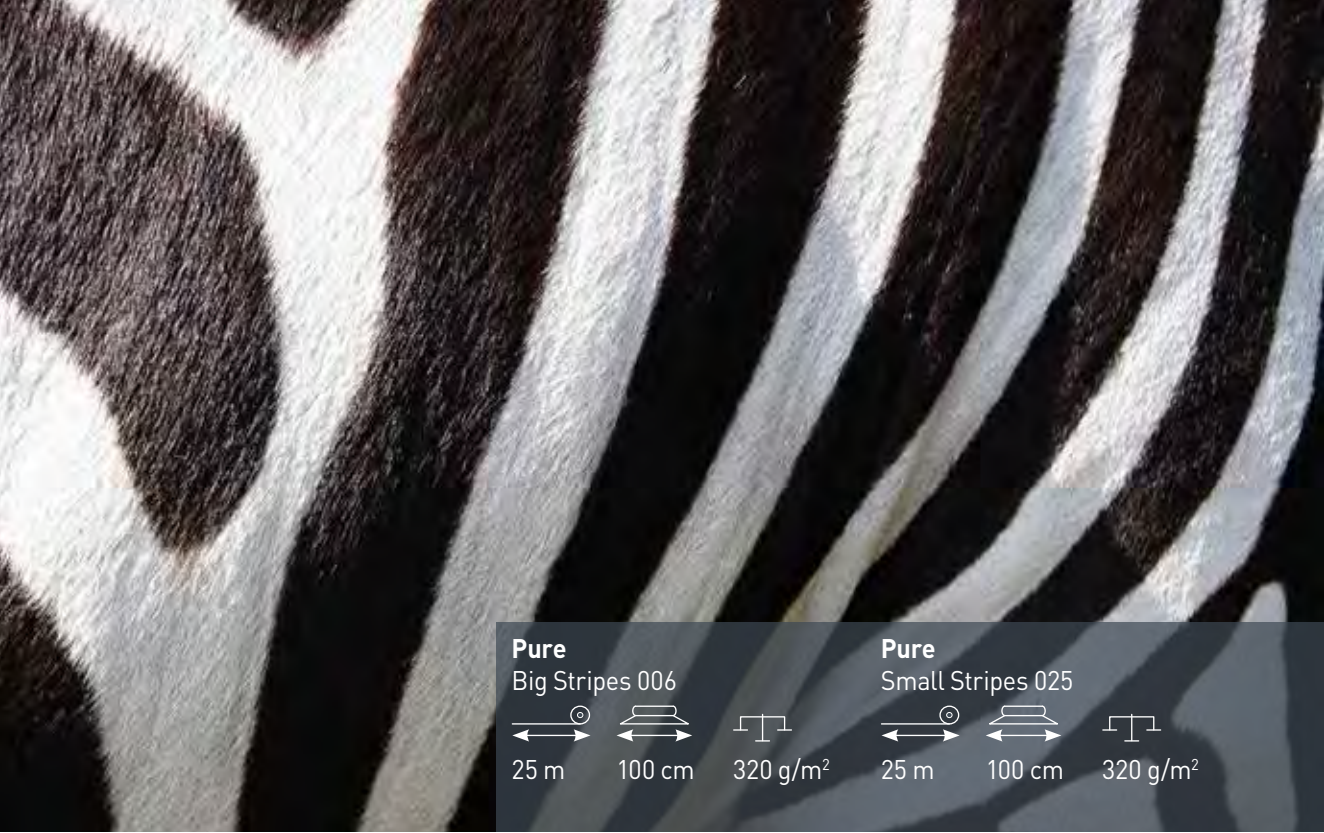

325 g/m²

Pure
Dots 075

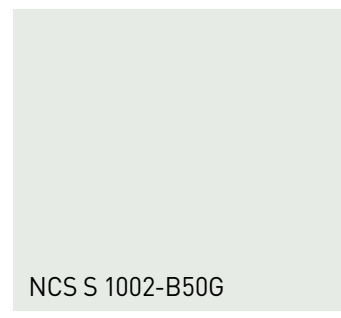

25 m


100 cm


225 g/m²



Pure Big Stripes 006	Pure Small Stripes 025




SYSTEXX PURE BIG STRIPES 006 AND SMALL STRIPES 025

STRIPES ARE ALWAYS IN

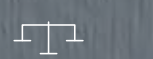
Refreshingly different or classically discreet, the choice is yours: combine wide or narrow stripes with a striking coating to set your walls in scene as an eyecatcher or keep them unobtrusively in the background. Whether in fashion or interior design: stripes are always in!



Pure
Big Stripes 006


25 m

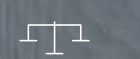

100 cm


320 g/m²

Pure
Small Stripes 025


25 m


100 cm


320 g/m²



Pure
 Skyline EP88

←→ ⊙ ←→ ←→ ←→

15,5 m 95 cm 260 g/m²

NCS S 2030-R80B

NCS S 7020-R80B

NCS S 1510-R40B

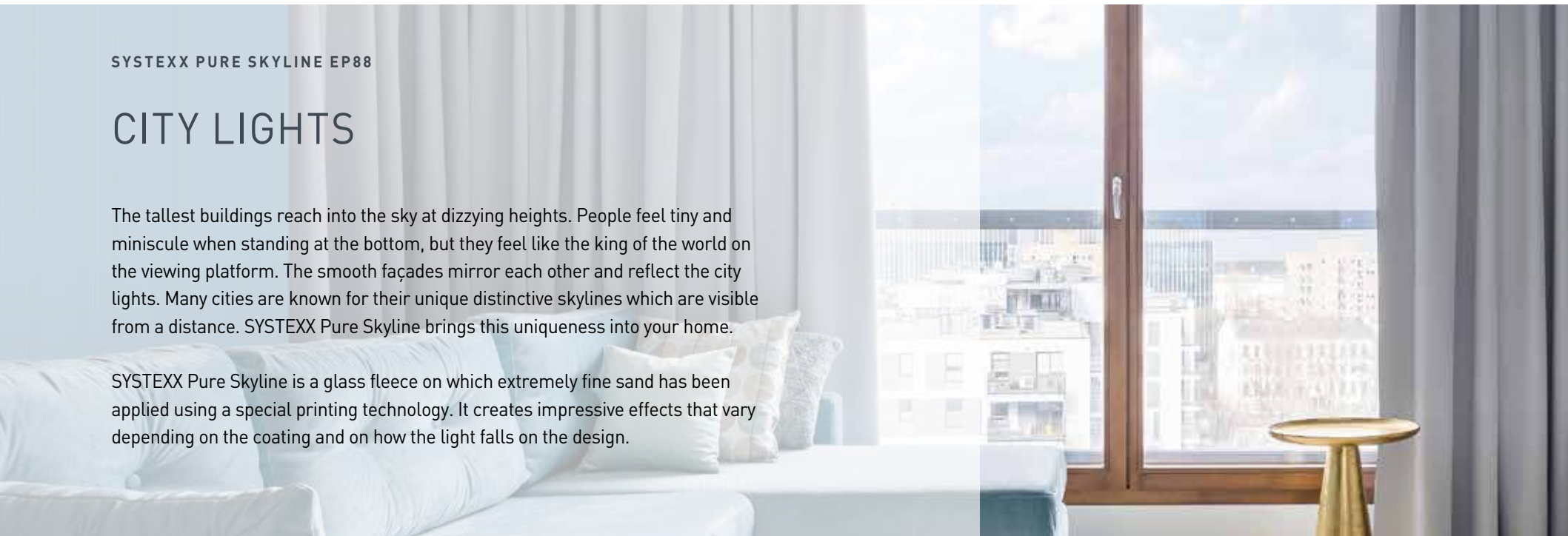
NCS S 0515-Y90R

SYSTEXX PURE SKYLINE EP88

CITY LIGHTS

The tallest buildings reach into the sky at dizzying heights. People feel tiny and miniscule when standing at the bottom, but they feel like the king of the world on the viewing platform. The smooth façades mirror each other and reflect the city lights. Many cities are known for their unique distinctive skylines which are visible from a distance. SYSTEXX Pure Skyline brings this uniqueness into your home.

SYSTEXX Pure Skyline is a glass fleece on which extremely fine sand has been applied using a special printing technology. It creates impressive effects that vary depending on the coating and on how the light falls on the design.

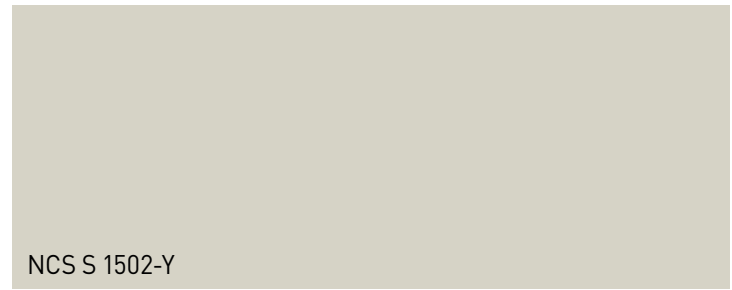
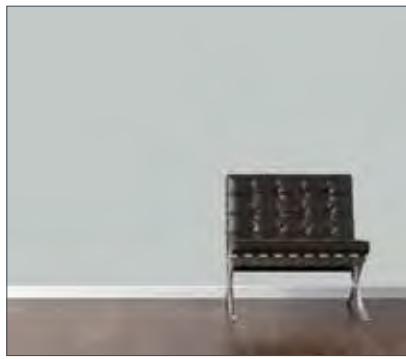


Pure
Skyline EP88


15.5 m


95 cm

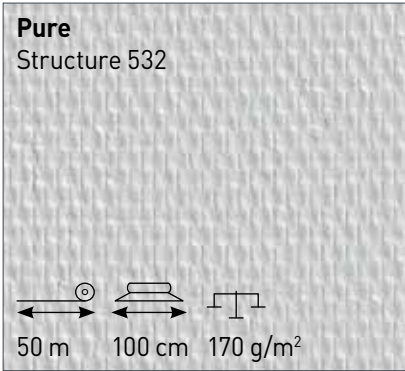

360 g/m²



NCS S 1502-Y

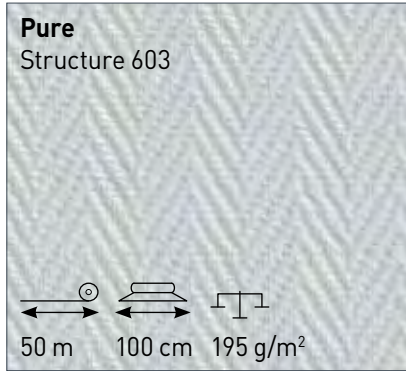


NCS S 6020-Y50R



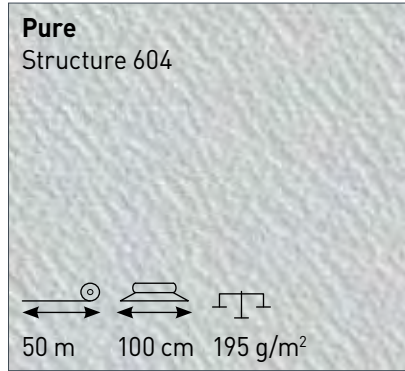
Pure
Structure 532

50 m 100 cm 170 g/m²



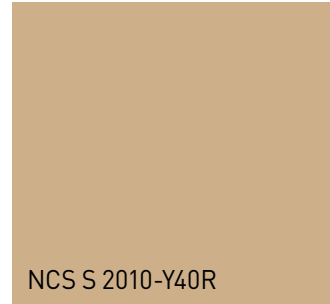
Pure
Structure 603

50 m 100 cm 195 g/m²

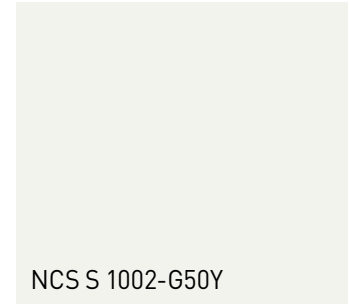


Pure
Structure 604

50 m 100 cm 195 g/m²



NCS S 2010-Y40R



NCS S 1002-G50Y



FABRIC IN THE BACKGROUND: SYSTEXX PURE STRUCTURE 532

Pure
Structure 532


50 m

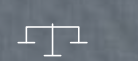

100 cm


170 g/m²

Pure
Structure 603


50 m

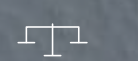

100 cm

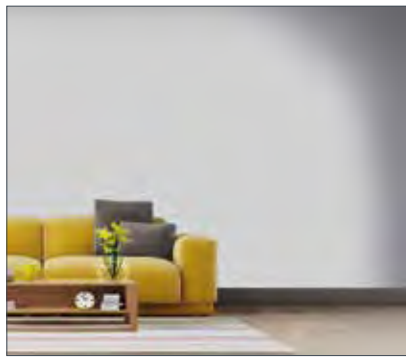
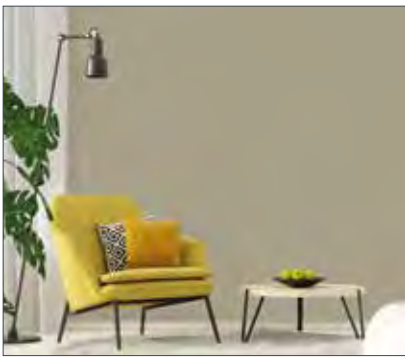

195 g/m²

Pure
Structure 604


50 m

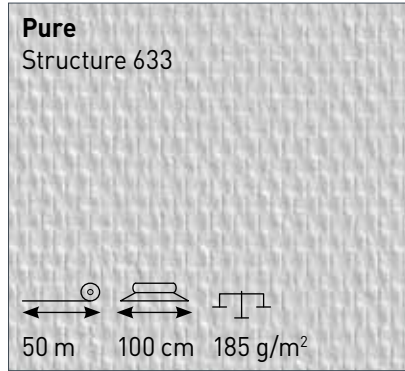
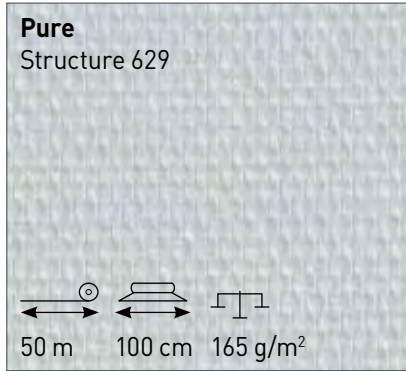
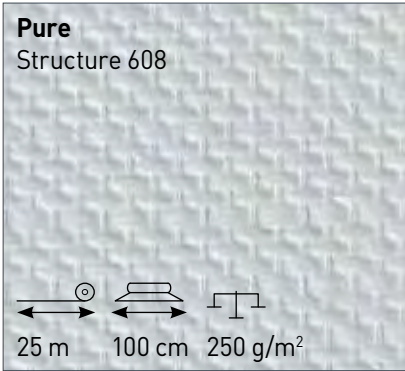

100 cm


195 g/m²

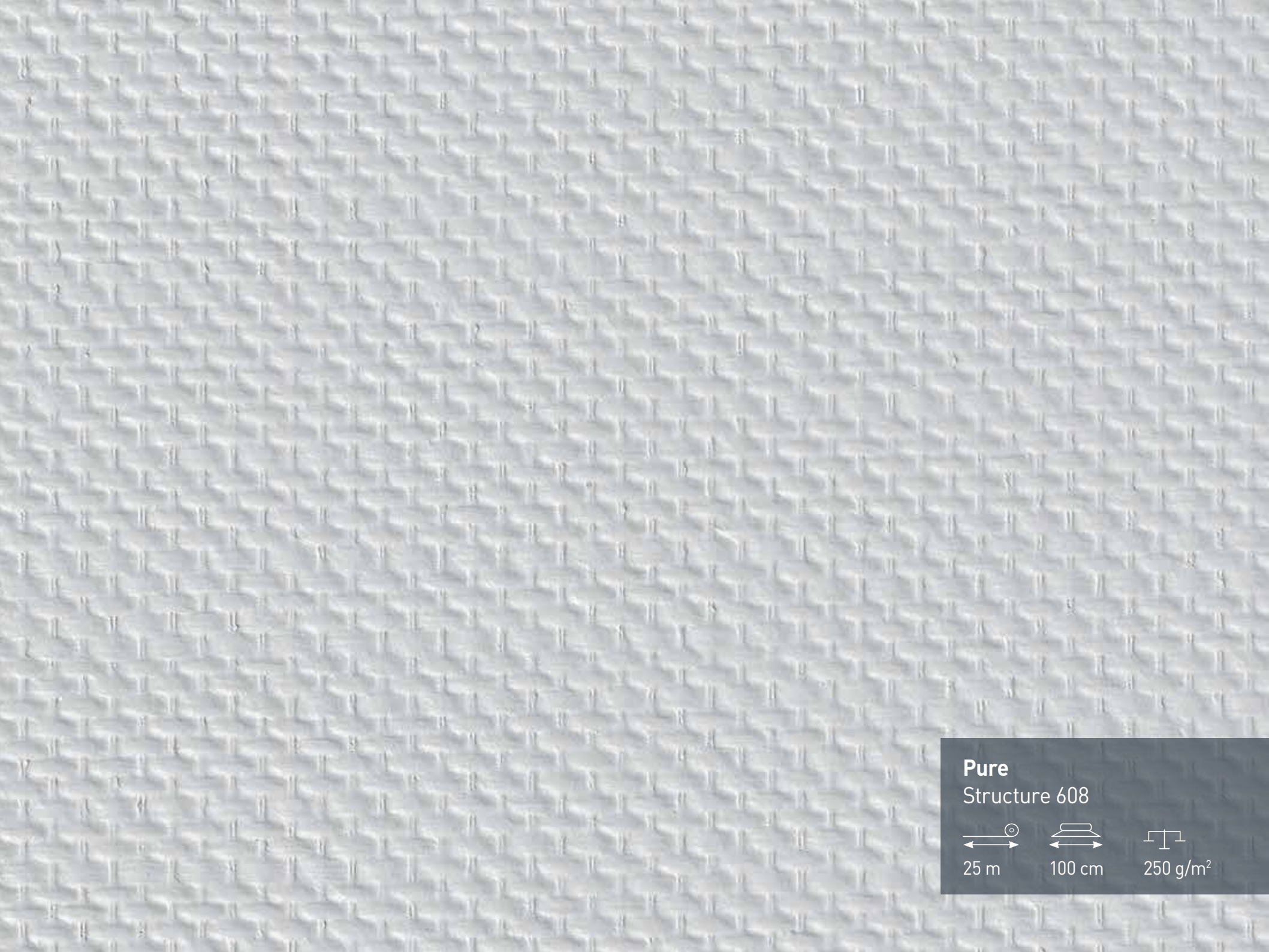


NCS S 4000-N

NCS S 7020-G30Y



FABRIC IN THE BACKGROUND: SYSTEXX PURE STRUCTURE 608



Pure
Structure 608



25 m



100 cm

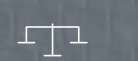


250 g/m²

Pure
Structure 629


50 m



100 cm

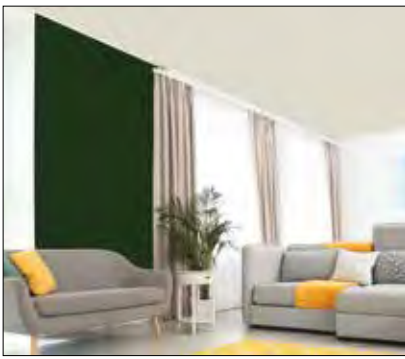

165 g/m²

Pure
Structure 633


50 m


100 cm


185 g/m²



NCS S 4000-N

NCS S 7020-G30Y

Pure
Structure 635

Pure
Structure 639

Pure
Structure 650



NCS S 2050-Y

NCS S 2005-Y10R

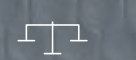


FABRIC IN THE BACKGROUND: SYSTEXX PURE STRUCTURE 635

Pure
Structure 635


25 m


100 cm


215 g/m²

Pure
Structure 639


50 m


100 cm

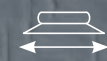

170 g/m²



Pure
Structure 650



25 m






100 cm



200 g/m²



			
Pure Fleece V11	50 m	100 cm	115 g/m ²
Pure Fleece V14	30 m	100 cm	140 g/m ²
Pure Fleece V16	30 m	100 cm	160 g/m ²
Pure Fleece V22	30 50 m	100 cm	220 g/m ²
Pure Silk 060	25 m	100 cm	230 g/m ²



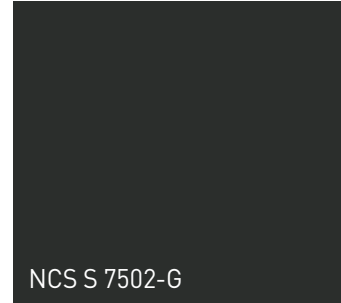
NCS S 2005-G40Y



NCS S 1040-B50G



NCS S 3010-Y40R



NCS S 7502-G

SYSTEXX PURE FLEECE V11, V14, V16, V22 AND SILK 060

FOR PERFECTLY SMOOTH WALLS

SYSTEXX glass fleeces can be hung without any visible joints. The resulting smooth surface makes an ideal foundation for decorative coatings and stucco techniques. The glass fleece also holds its shape well and can be repainted several times.


And for those who want more technical performance, yet prefer smooth walls: SYSTEXX Pure Silk 060 glass fabric bridges existing cracks and effectively prevents new ones from forming. The result is a virtually smooth wall that is protected against damage from knocks and scrapes.



Pure
Fleece V11


50 m


100 cm


115 g/m²

Pure
Fleece V14


30 m



100 cm


140 g/m²

Pure
Fleece V16


30 m



100 cm


160 g/m²

Pure
Fleece V22


30 | 50 m

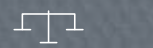

100 cm


220 g/m²

Pure
Silk 060


25 m


100 cm


230 g/m²



SYSTEXX Aqua Technology leaves you more time for the important things in life



Aqua Technology



→ Wall coverings with water-activatable backing

AS EASY AS STICKING ON A POSTAGE STAMP

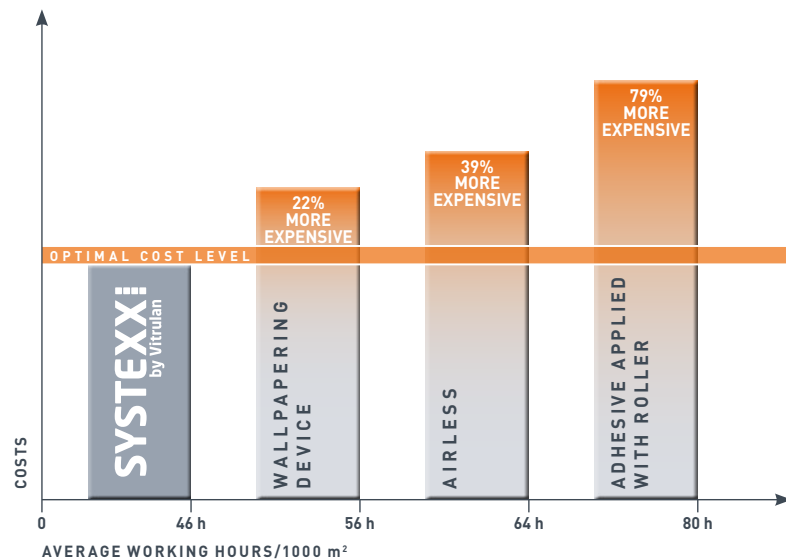
JUST MOISTEN AND APPLY!

Most of SYSTEXX glass fiber wall coverings feature the innovative Aqua Technology. Just like postage stamps, they come with exactly the right amount of adhesive applied to the back and only require clean water to be activated. This cuts work time and eliminates dirt and debris while ensuring a perfect result.



Aqua Technology

→ Perfect walls in record time!



TIME-COST COMPARISON

SYSTEXX BY VITRULAN

- | Pre-pasted wall covering
- | Easy to use (even for beginners)
- | No need for dust cloths

WALLPAPERING DEVICE

- | Adjustment of adhesive application depending on the type of fabric
- | Setting up and cleaning the device takes a long time; storage space required
- | Transport of adhesive

AIRLESS

- | High procurement costs
- | Setting up and cleaning the device takes a long time
- | Spraying problems at transitions, reveals, rework required

ADHESIVE APPLIED WITH ROLLER

- | Extremely time consuming
- | Strenuous physical work
- | Uneven pasting, transport and storage of adhesive

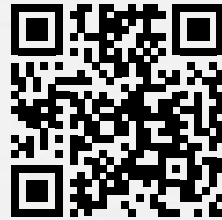


Application

→ Watch our videos and find out how to install Vitruvan wall coverings properly for perfect results.

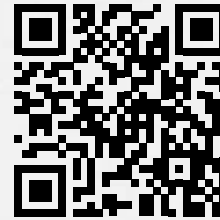
Simply scan the respective **QR code** with the cell phone camera and watch the videos.

Substrate preparation



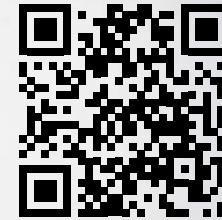
<https://youtu.be/5tup-dh1csk>

Hanging **tissue** with **aqua technology**



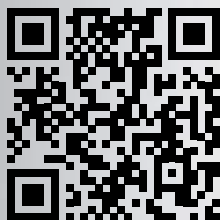
<https://youtu.be/9uvC34mdvP4>

Hanging **fleece** with **aqua technology**



<https://youtu.be/91ld5XczP8Q>

Hanging **SYSTEXX Active Reno**



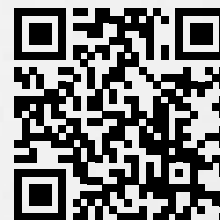
<https://youtu.be/PP6uF4Y2xVA>

Hanging **SYSTEXX Active AcousTherm**



<https://youtu.be/RDbIsQcek3A>

Hanging **SYSTEXX Active Magnetic**



<https://youtu.be/nFuYgTIVeYs>

General **Tips & Tricks**



<https://youtu.be/nSdwzwHP6A8>

Tools

→ Tools that make hanging SYSTEXX glass fiber wall coverings even simpler.

AQUA QUICK I (STATIONARY DEVICE)

Most of SYSTEXX glass fiber wall coverings feature the innovative Aqua Technology. Just like postage stamps, they come with exactly the right amount of adhesive applied to the back and only require clean water to be activated. This cuts work time and eliminates dirt and debris while ensuring a perfect result.

AQUA QUICK III (TABLE TOP UNIT)

This device was specifically developed as a low-cost entry-level model for Aqua Technology. Based on the technology used for the Aqua Quick I device, it consists of a plastic tub with unwinding unit.

Note: It is not suitable for applying dispersion adhesive.



WORK TABLE

Recommended side table for the Aqua Quick I device and/or work table for Aqua Quick III.
Dimensions: 100 x 61 x 3 cm / height adjustable from 73 to 94 cm, 4.0 kg

SPATULA

For smoothing down the wall covering quickly, ensuring bubble-free application.



Product range overview

→ All SYSTEXX Active, Phantasy and Pure products at a glance.



SYSTEXX Active	Weight in g/m ²	Roll measure in m
Magnetic M20	950	0.95 x 16.0
Magnetic M22	1,540	0.95 x 2.6 5.2 10.4
Magnetic M39	1,470	0.95 x 2.6 5.2 10.4
Magnetic Whiteboard matt	1,710	0.95 x 2.6 5.2 10.4
Magnetic Whiteboard shiny	1,710	0.95 x 2.6 5.2 10.4
AcousTherm 233	465	0.96 x 10.4 12.0
AcousTherm 904	600	0.96 x 10.4 12.0
Reno 938	210	1 x 25
Reno S38	245	1 x 25
Reno SP38	250	1 x 25



SYSTEXX Active	Weight in g/m ²	Roll measure in m
Absorb 604	195	1 x 50
Absorb 633	185	1 x 50
Absorb 639	170	1 x 50
Absorb 060	215	1 x 25
Absorb Glassfleece	125	1 x 50
FireProtect FP04	500	1 x 15.5
FireProtect FP78	600	1 x 15.5
FireProtect FP79	600	1 x 15.5
FireProtect FP Glassfleece	230	1 x 25
Logo L00	280	1 x 25
Logo L65	200	1 x 25

Product range overview

→ All SYSTEXX Active, Phantasy and Pure products at a glance.



SYSTEXX Phantasy	Weight in g/m ²	Roll measure in m
Bamboo 050	225	1 x 12.5 25
Diamond Dust 072	225	1 x 12.5 25
Stardust 073	225	1 x 12.5 25
Icecubes 077	225	1 x 12.5 25
Icecubes EP77	190	0.95 x 15.5
Versailles 080	225	1 x 12.5 25
Orient 082	225	1 x 12.5 25
Desert 083	225	1 x 12.5 25
Stars 084	225	1 x 12.5 25
Jungle 087	225	1 x 12.5 25
Waterfall EP08	235	0.95 x 15.5



SYSTEXX Pure	Weight in g/m ²	Roll measure in m
Jute 004	325	1 x 25
Big Stripes 006	320	1 x 25
Small Stripes 025	320	1 x 25
Silk 060	225	1 x 25
Dots 075	225	1 x 25
Structure 532	170	1 x 50
Structure 603	195	1 x 50
Structure 604	195	1 x 50
Structure 608	250	1 x 25
Structure 629	165	1 x 50
Structure 633	185	1 x 50
Structure 635	215	1 x 25
Structure 639	170	1 x 50
Structure 650	200	1 x 25
Skyline EP88	260	0.95 x 15.5
Fleece V11	115	1 x 50
Fleece V14	140	1 x 30
Fleece V16	160	1 x 30
Fleece V22	220	1 x 30 50

Vitrolan
Textile Glass



Vitrolan Textile Glass GmbH

Bernecker Str. 8
95509 Marktschorgast
T +49 (0) 9227 77 0
systemx@vitrolan.com | www.systemx.com



SYSTEXX GLASS FIBER WALL COVERINGS IN THE EDUCATION SECTOR

SOLUTIONS FOR NURSERIES, SCHOOLS AND UNIVERSITIES



SYSTEXX 
by Vitruvan

INNOVATIVE GLASS FABRIC FOR WALLS AND CEILINGS

INCREASED WEAR AND TEAR DUE TO HIGH VISITOR TRAFFIC

CHALLENGES IN EDUCATIONAL ENVIRONMENTS

→ In hardly any other area are walls subjected to as much wear and tear as the stairwells and corridors of nurseries, schools and universities. Hundreds of children and students use these walkways every day, scuffing their school bags and learning materials against walls, bumping against the wall when turning around in the bustling crowd, and sometimes spilling their drinks down the wall in the heat of the game or the rush.

At the same time, community and government budgets for maintaining educational facilities are tight – renovations cannot be carried out frequently and at short intervals.

SPECIAL REQUIREMENTS - SPECIAL SOLUTIONS

SYSTEXX IN EDUCATIONAL ENVIRONMENTS

Protecting walls as best as possible against mechanical damage, keeping them cleanable and extending refurbishment intervals are the primary objectives in the education sector – glass fiber wall coverings are the perfect choice here. Thanks to the raw material used, namely glass, it is easy to keep walls clean; in combination with a suitable coating system, they withstand even the strongest disinfectants and cleaning agents. Tightly interwoven glass yarn helps **bridge cracks and reinforce walls** while **protecting them against abrasion and knocks**. SYSTEXX glass fabrics can be **repainted several times**, thus considerably extending refurbishment intervals compared with standard wallpapers. Natural raw materials not only make them particularly **sustainable**, but also **non-toxic** and **suitable for allergy sufferers**. In addition to these functional, technical advantages, the SYSTEXX range also boasts several wall coverings with **impressive extra benefits**.

TECHNICAL HIGHLIGHTS



Abrasion and scrub resistant



Non-toxic



Resistant to disinfectants and cleaning agents



Water vapor permeable



Impact and perforation resistant



Suitable for allergy sufferers



Wall reinforcing and crack bridging



Made in Germany



Reaction-to-fire: B-s1, d0 / A2-s1, d0



Non-hazardous to health

The properties mentioned here apply to a large part of the SYSTEXX by Vitruvan range and may vary subject to the relevant coating.

The following pages provide an overview of SYSTEXX products tailored to meet the requirements of educational environments.



SYSTEXX PHANTASY AND PURE

FUNCTIONAL AND ATTRACTIVE

Manufactured from glass – a natural raw material, **SYSTEXX Phantasy** and **Pure** wall coverings are eco-friendly, vapor permeable and non-hazardous to health.

At the same time, they are extremely robust and ideal for protecting crack-prone walls. Thanks to their inherent properties, glass fabrics are easy to clean and keep clean. Coated with a suitable paint, the glass fabrics of the **SYSTEXX Phantasy** and **SYSTEXX Pure** ranges can also be wiped with strong cleaning agents without being damaged.

The visual appearance is by no means neglected: from purist smooth, seamless surfaces and classic weave textures to large-scale, opulent patterns, they offer the perfect design for every taste and application area.

SYSTEXX Phantasy and **Pure glass** fabrics come with **Aqua Technology** for quick and clean installation. Like postage stamps, these coverings feature an adhesive that is already applied to the back and can be activated by just adding water.



WALL COVERING IN BACKGROUND: SYSTEXX PHANTASY JUNGLE 087

IDEAL FOR...



Hallways and staircases



Class rooms and lecture halls



Cafeterias and canteens

Full design range of
SYSTEXX Phantasy and Pure



vitrulan.com

SYSTEXX ACTIVE MAGNETIC AND MAGNETIC WHITEBOARD

SPACE FOR CREATIVE IDEAS

Whether used as information board, blackboard substitute, or as a playground for children for drawing or simply letting off steam: with the **SYSTEXX Active Magnetic** range, you no longer have to make do with unwieldy flipcharts, bulletin boards, or framed whiteboards. No matter the shape or size of the interactive surfaces, our magnetic products are easy to install. The reverse side of the wall covering has a magnetic layer, whereas the options for the visible side are a particularly fine glass fabric (**Magnetic M39**) or a perfectly smooth glass fleece (**Magnetic M20/M22**). The wall coverings, which can be repainted multiple times, blend almost imperceptibly into the room and do not create a magnetic field or interfere with mobile radio or Wi-Fi networks.

With our **SYSTEXX Active Magnetic Whiteboard** it is possible to hang an even more intelligent multifunctional surface in next to no time. No magnetic paint or plates, no separate coat of paint – a whiteboard has never been put on a wall faster or cleaner!



IDEAL FOR...



Class rooms



Nurseries and children's day-care facilities



Bulletin boards

Detailed information on **SYSTEXX Active Magnetic and Magnetic Whiteboard** online:



vitruvan.com



SYSTEXX ACTIVE ABSORB

GLASS FABRIC FOR HEALTHY INDOOR AIR QUALITY

When renovating or refurbishing rooms, a lot of materials emit hazardous substances that may be harmful to health. Breathing in even small amounts of these substances can reduce your ability to concentrate and trigger headaches or nausea. Formaldehyde is a very common indoor air pollutant. Be it new furniture, especially when made of wood composite or plywood, carpets, paints or adhesives – formaldehyde is often emitted over a long period of time and degrades only slowly. **SYSTEXX Active Absorb** provides effective help as every single fiber of this wall covering is coated with a special finish that filters formaldehyde from the air and binds it effectively. Laboratory tests have scientifically proven that **SYSTEXX Active Absorb** reduces the concentration of formaldehyde in the air by up to 65% – even as the pollutant is continuously released into the air. The wall covering can absorb high levels of formaldehyde across its entire life cycle.



CREATES A HEALTHY INDOOR CLIMATE

Special finish effectively binds formaldehyde – even after a longer period of time



GLASS FABRIC AND FLEECE WITH SPECIAL FINISH

Permanently binds harmful formaldehyde contained in indoor air

IDEAL FOR...



Relaxation and sleeping areas



Class rooms



Common areas

Detailed information on **SYSTEXX Active Absorb**



vitruan.com



SYSTEXX ACTIVE ACOUSTHERM

REDUCES NOISE, SAVES ENERGY

Whether or not we feel comfortable in a particular room or situation depends on a number of different factors. **Temperature and noise** are particularly important. A balanced indoor climate and optimum acoustics have a positive impact on our performance and on our ability to concentrate.

To fulfill their individual purpose, rooms must have the right acoustic balance. The noise level in nurseries is different from that of libraries and lecture halls where students in the back rows should ideally be able to hear what's going on. **SYSTEXX Active AcousTherm** features a specially designed fleece on the back of the glass fabric which traps air inside the wall covering. In turn, this noticeably reduces reverberation in the room while **improving its acoustics** – the wall covering is E-rated for sound absorption.

SYSTEXX Active AcousTherm also reduces heat loss through walls by 10% thanks to the trapped air. A comfortable temperature can be reached up to four times faster with **AcousTherm**. Thus, the desired cozy warmth is achieved much more quickly, resulting in a relative saving of 2 °C.

WALL COVERING IN THE BACKGROUND: SYSTEXX ACTIVE ACOUSTHERM 904

IDEAL FOR...



Cafeterias and common areas



Lecture halls and class rooms



Detailed information on
SYSTEXX Active AcousTherm



vitruan.com



SYSTEXX ACTIVE RENO: WHEN YOU NEED A FLAWLESS FINISH FAST

RENOVATING WALLS IN RECORD TIME

SYSTEXX Active Reno is a glass fabric with a special weave pattern that hides substrate imperfections. Its intentionally irregular, textured finish is particularly suitable for direct application over old wall coverings on areas in need of renovation, e.g., textured plaster up to 2 mm or old glass fabric.

SYSTEXX Active Reno products were developed specifically for quick renovation in many indoor areas, allowing you to continue with your day-to-day business while renovations are underway.

IDEAL FOR...



Staircases

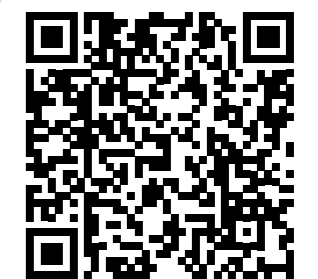


Hallways and paths of travel



Play rooms and common areas

Detailed information on
SYSTEXX Active Reno online:



vitrolan.com

The Vitrulan Group has production facilities at three locations in Germany: Marktschorgast, Haselbach (Sonneberg), and Brattendorf (Hildburghausen) as well as one in Mikkeli, Finland.

Wall coverings made of glass fabrics and glass fleeces, modern infrared surface heating based on glass fabrics, and technical textiles made of glass, synthetic, and carbon fibers make up the core products of the Vitrulan Group.

Vitrulan produces extremely robust, hard-wearing, sustainable, and versatile wall coverings. A wide range of traditional and modern designs are complemented by innovative wall coverings with additional functions. Sustainable interior design and premium product quality together are our number one priority.

OUR SERVICE

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A company of the Vitrulan Group

Information on data protection: www.vitrulan.com/en/obligations-to-provide-information

SYSTEXX GLASS FIBER WALL COVERINGS IN HEALTHCARE

HEALTHCARE SOLUTIONS



SYSTEXX 
by Vitruvan

INNOVATIVE GLASS FABRIC FOR WALLS AND CEILINGS

HYGIENE AND RESILIENCE

CHALLENGES IN HEALTHCARE SETTINGS

Not all walls are the same – especially in hospitals, care facilities and medical practices, walls must meet special requirements. Above all, they must be hygienic and easy to clean whenever necessary. However, mechanical wear and tear is also much more intensive in this sector: hospital beds bump into hallway corners during hurried transport, or chairs scrape constantly against the same spot in waiting rooms and damage the walls. Renovation also comes with its own challenges and is more complex than in less sensitive areas. It is just not possible to close hospitals for two weeks for renovation, and residents of a retirement home can't simply be temporarily housed in other buildings. Find out more about the SYSTEXX range and the solutions it offers to address these challenges on the following pages.



SPECIAL REQUIREMENTS - SPECIAL SOLUTIONS

4

SYSTEMEXX IN HEALTHCARE

Glass fiber wall coverings per se are the ideal basis for superior wall finishes in sensitive areas: natural raw materials not only make them particularly **sustainable**, but also **non-toxic** and **suitable for allergy sufferers**.

They **bridge cracks and reinforce walls** thanks to tightly interwoven glass yarn that also provides protection against **abrasion and knocks**. Together with appropriate coatings, SYSTEMEXX glass fiber wall coverings and fleeces create a homogenous system that meets all globally recognized requirements up to cleanroom standards (e.g. ISO 14644-1 or GMP).

When combined with suitable coatings, SYSTEMEXX products are resistant to the strongest **cleaning and disinfecting** processes such as UV radiation, decontamination with H2O2 as well as agents containing acids, alcohol and alkalis. SYSTEMEXX products can be **repainted several times**, thus considerably extending refurbishment intervals.

In addition to the fundamental technical benefits of glass fabrics and fleeces, the SYSTEMEXX range also offers a number of special solutions, such as the pollutant-absorbing **SYSTEMEXX Active Absorb** or **SYSTEMEXX Active Reno** for very quick renovation without disrupting normal day-to-day operations.

TECHNICAL HIGHLIGHTS



Resistant to disinfectants and cleaning agents



Abrasion and scrub resistant



Reaction-to-fire: B-s1, d0 / A2-s1, d0



Water vapor permeable



Impact and perforation resistant



Suitable for allergy sufferers



Wall reinforcing and crack bridging



Made in Germany



Non-toxic



Non-hazardous to health

The properties mentioned here apply to a large part of the SYSTEMEXX by Vitruvan range and may vary subject to the relevant coating.

The following pages provide an overview of SYSTEMEXX products tailored to meet the requirements in healthcare settings.



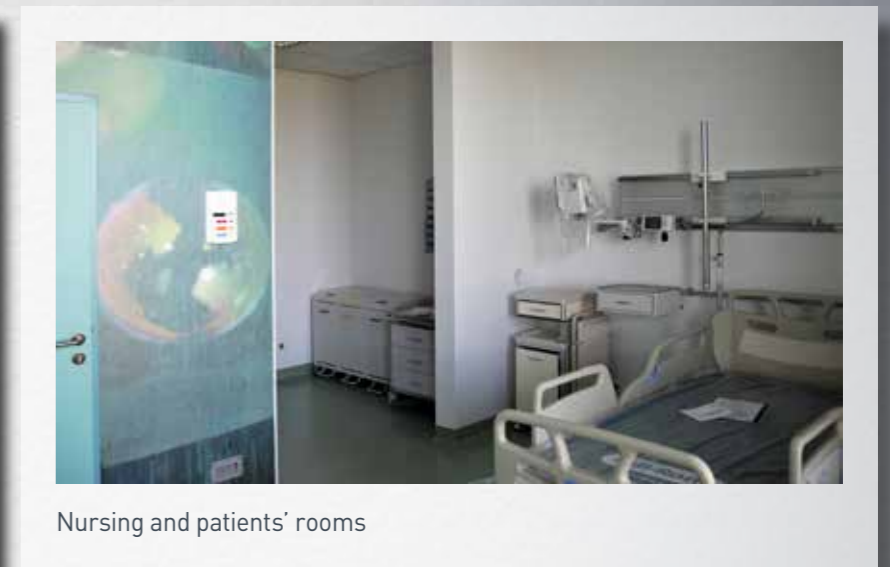
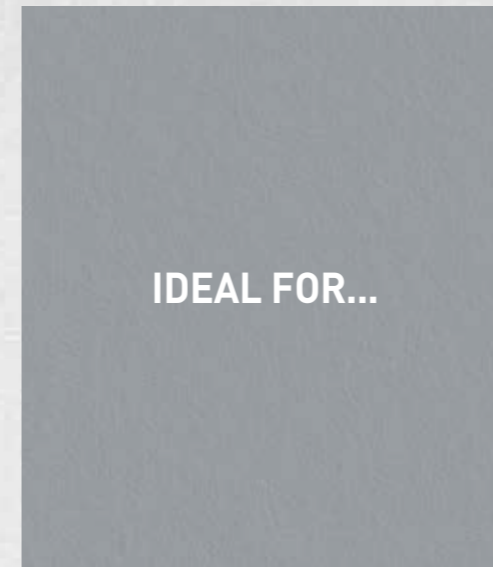


SYSTEXX PHANTASY & PURE

FUNCTIONALITY MEETS STYLE

Thanks to their inherent properties, glass fabrics are easy to clean and keep clean. Highly sensitive areas, such as operating theaters, must fulfill the most stringent standards however: wall surfaces are required to withstand strong disinfectants and scrubbing. In addition, they must ensure that neither dirt nor germs or viruses can adhere to the walls. Coated with a suitable paint, our **SYSTEXX Phantasy** and **SYSTEXX Pure** glass fabrics address these challenges. They can be hung to create an absolutely seamless surface with a lifetime comparable to that of tiles!

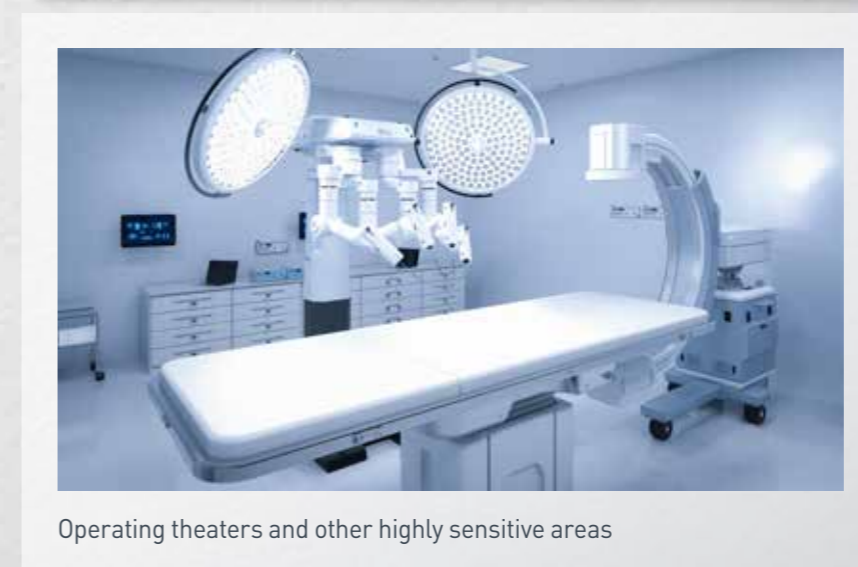
SYSTEXX Phantasy and **Pure** wall coverings come with our Aqua Technology for quick and clean installation. Like postage stamps, these coverings feature an adhesive that is already applied to the back and can be activated by just adding water.



Nursing and patients' rooms



Waiting rooms and areas



Operating theaters and other highly sensitive areas

All 30 designs of **SYSTEXX Phantasy** and **Pure** online:



vitruan.com



SYSTEMXX ACTIVE FIREPROTECT

NON-FLAMMABLE WALL COVERING SYSTEM FOR INNOVATIVE FIRE PROTECTION

Of course, we hope that fire never breaks out. But what if it does due to a technical fault or carelessness? In that case, every second that a product hampers the spread of fire counts towards saving one's own life or the lives of others.

Because it is not only the fire that is dangerous – but above all the rapidly spreading smoke, which causes a loss of orientation and uses up the remaining oxygen. Heavily frequented facilities in particular must provide adequate protection to allow sufficient time for evacuation in the event of fire. Systems such as **SYSTEMXX Active FireProtect**, which offer the highest fire resistance classes, can then add crucial minutes to the time available for escape.

SYSTEMXX Active FireProtect is A2-s1, d0 fire rated which means

- A2 – it is non-combustible,
- s1 – in the event of fire, little or no smoke propagation and
- d0 – in the event of fire, there are no flaming droplets

IDEAL FOR...



Paths of travel and exit routes



Common areas



Detailed information on **SYSTEMXX**

Active FireProtect online:



vitruan.com



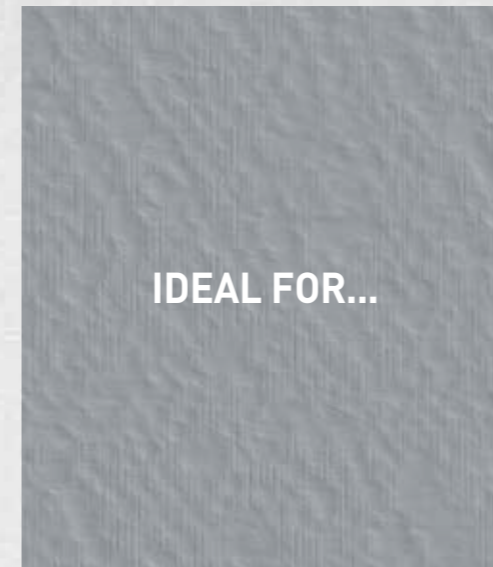
SYSTEXX ACTIVE RENO: WHEN YOU NEED A FLAWLESS FINISH FAST

RENOVATING WALLS IN RECORD TIME

SYSTEXX Active Reno is a glass fabric with a special weave pattern that hides substrate imperfections. Its intentionally irregular, textured finish is particularly suitable for direct application over old wall coverings on areas in need of renovation, e.g. textured plaster up to 2 mm or old glass fabric.

SYSTEXX Active Reno products were developed specifically for quick renovation in many indoor areas – allowing you to continue with your day-to-day business while renovations are underway.

The irregular weave pattern hides substrate imperfections.



IDEAL FOR...



Hallways and paths of travel



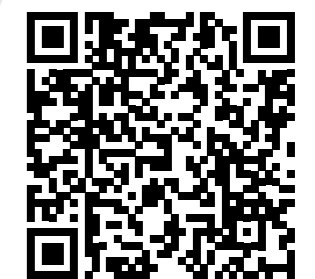
Staircases



Cafeterias and common areas

Detailed information on **SYSTEXX**

Active Reno online:



vitruan.com



SYSTEXX ACTIVE ABSORB

GLASS FABRIC FOR HEALTHY INDOOR AIR QUALITY

Especially when renovating or refurbishing patients', treatment or common areas, many materials emit hazardous substances that may be harmful to health. Breathing in even small amounts of these substances can reduce your ability to concentrate and trigger headaches or nausea. Formaldehyde is a very common indoor air pollutant. Be it new furniture, especially when made of wood composite or plywood, carpets, paints or adhesives – formaldehyde is often emitted over a long time and degrades only slowly.

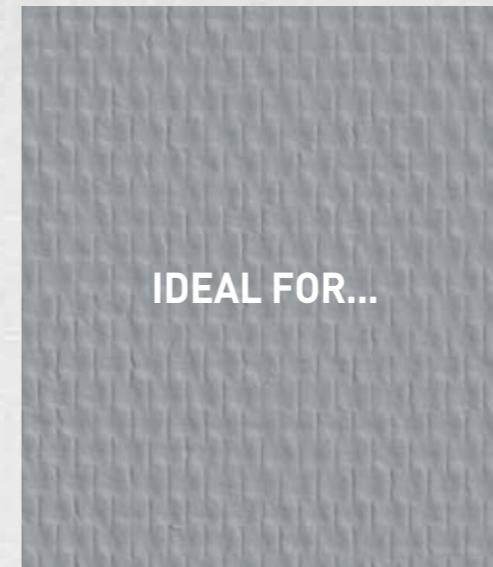
SYSTEXX Active Absorb provides effective help as every single fiber of the **SYSTEXX Active Absorb** wall covering is coated with a special finish that filters formaldehyde from the air and binds it effectively. Laboratory tests have scientifically proven that **SYSTEXX Active Absorb** reduces the concentration of formaldehyde in the air by up to 65% – even as the pollutant is continuously released into the air. The wall covering can absorb high levels of formaldehyde across its entire life cycle.



GLASS FABRIC AND FLEECE WITH SPECIAL FINISH
Permanently binds harmful formaldehyde contained in indoor air



CREATES A HEALTHY INDOOR CLIMATE
Special finish effectively binds formaldehyde – even after a longer period of time



IDEAL FOR...



Patients' rooms



Nursing facilities



Common areas

Detailed information on **SYSTEXX**

Active Absorb online:



vitruan.com



SYSTEXX ACTIVE MAGNETIC AND MAGNETIC WHITEBOARD

DISPLAY BOARDS IN ALL FORMATS

Be it for duty planning or posting notes in common areas: with the **SYSTEXX Active Magnetic** range, you no longer have to make do with unwieldy flipcharts or old bulletin boards. Whatever the shape or size of the display boards, they can be easily installed with our magnetic products. The reverse side of the wallpaper has a magnetic layer, whereas the options for the visible side are a particularly fine glass fabric (**Magnetic M39**) or a perfectly smooth glass fleece (**Magnetic M22**). The wall coverings, which can be painted over repeatedly, blend almost imperceptibly into the room and do not create a magnetic field or interfere with mobile radio or Wi-Fi networks.

With our new **SYSTEXX Active Magnetic Whiteboard** it is possible to hang an even more intelligent multifunctional surface in next to no time. No magnetic paint or plates, no separate coat of paint – a whiteboard has never been put on a wall faster or cleaner!

IDEAL FOR...



Offices and working spaces



Traffic areas with display boards



Reception areas

Detailed information on **SYSTEXX Active Magnetic** and **Magnetic Whiteboard** online:



vitruan.com

The Vitrulan Group has production facilities at three locations in Germany: Marktschorgast, Haselbach (Sonneberg), and Brattendorf (Hildburghausen) as well as one in Mikkeli, Finland.

Wall coverings made of glass fabrics and glass fleeces, modern infrared surface heating based on glass fabrics, and technical textiles made of glass, synthetic, and carbon fibers make up the core products of the Vitrulan Group.

Vitrulan produces extremely robust, hard-wearing, sustainable, and versatile wall coverings. A wide range of traditional and modern designs are complemented by innovative wall coverings with additional functions. Sustainable interior design and premium product quality together are our number one priority.

OUR SERVICE

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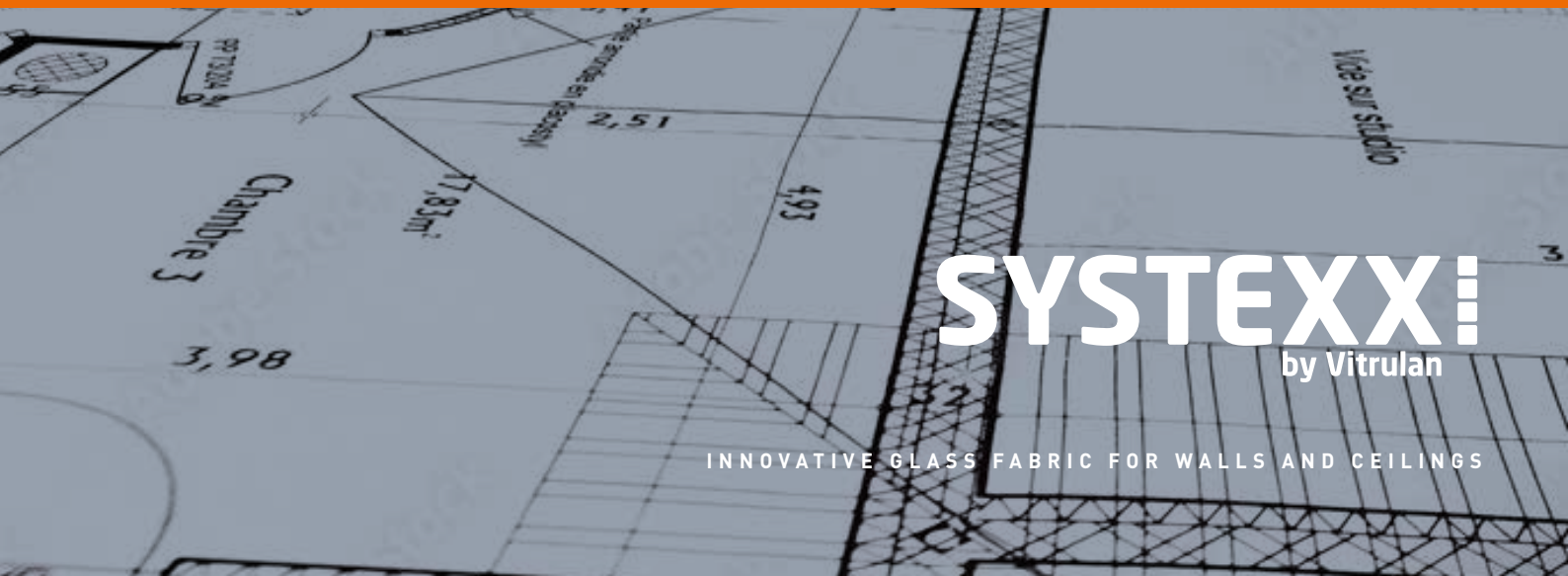
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SYSTEXX GLASS FIBER WALL COVERINGS IN HOUSING CONSTRUCTION

SOLUTIONS FOR RESIDENTIAL BUILDINGS



SYSTEXX
by Vitruvan

INNOVATIVE GLASS FIBER FOR WALLS AND CEILINGS

FUNCTIONALITY AND DESIGN IN PERFECT HARMONY

CHALLENGES IN RESIDENTIAL BUILDING SETTINGS

There is almost no other area, where the requirements imposed on walls and their "cladding" are as manifold as in residential construction: Besides fulfilling individual design preferences, wall coverings also have to meet numerous technical requirements. On the one hand, property developers would like to offer their customers the best possible choice; on the other hand, they must comply with requirements in terms of certification, eco-friendliness and sustainability while keeping an eye on the cost-performance ratio.

Other individual matters may additionally become relevant depending on the circumstances. The quality of the material used, for example, may require special attention when people with health problems, allergy sufferers or small children are involved. Or if someone wants to set up a home office, ideally it should be as functional as the office in the company.

SPECIAL REQUIREMENTS – SPECIAL SOLUTIONS

SYSTEXX IN HOUSING CONSTRUCTION

The premium quality SYSTEXX glass fiber wall coverings are perfect to meet the manifold requirements of housing construction. Natural raw materials not only make them particularly **sustainable**, but also **non-toxic** and thus **ideal for allergy sufferers**. They **bridge cracks and reinforce walls** thanks to tightly interwoven glass yarn that also provides **protection against abrasion and knocks**. SYSTEXX wall coverings can be **repainted several times**, thus considerably extending refurbishment intervals.

In addition to the fundamental technical benefits of glass fabrics and fleeces, the **SYSTEXX** range also offers a number of special solutions, such as the pollutant-absorbing **SYSTEXX Active Absorb** or **SYSTEXX Active Reno** for very quick renovation. **SYSTEXX Phantasy** boasts an extensive design range and is delightfully easy to handle thanks to **Aqua Technology**.

TECHNICAL HIGHLIGHTS



Wall reinforcing and crack bridging



Suitable for allergy sufferers



Impact and perforation resistant



Reaction-to-fire: B-s1, d0 – extremely flame retardant



Multiple repainting possible



Non-toxic and food-safe



Water vapor permeable



Abrasion and scrub resistant



Made in Germany



Non-hazardous to health

The properties mentioned here apply to a large part of the SYSTEXX by Vitrolan range and may vary subject to the relevant coating.

The following pages provide an overview of SYSTEXX products tailored to meet the requirements in residential construction.



SYSTEXX PHANTASY

WORLDS OF FANTASTIC DESIGNS

Whatever the setting, deepest jungle or vast, barren desert landscape: **SYSTEXX Phantasy** takes you on a journey into fantastic worlds. Opulent designs and stunning, large-format patterns turn entire rooms or feature walls into the focal point of any apartment, office or hotel room. Liven up your walls and let your imagination run free.

In addition to expressive glass fabrics, you can also find two interesting **Effect Print designs** in the **SYSTEXX Phantasy** range. Extremely fine sand is applied to a perfectly smooth glass fleece with a special printing technology and creates impressive effects that vary depending on how the light falls on the design.

SYSTEXX Phantasy glass fabrics come with our **Aqua Technology** for quick and clean installation. Like postage stamps, these coverings feature an adhesive that is already applied to the back and can be activated by just adding water.



IDEAL FOR...



Living spaces



Children's rooms



View all **SYSTEXX Phantasy** Designs online





SYSTEXX PURE

LESS IS MORE

SYSTEXX Pure offers boundless scope for creativity. Straight lines, well-defined textures and perfectly smooth surfaces create a calm setting and deliberately enhance the purist look of your walls. In addition, this pared down look also provides the ideal basis for sophisticated stucco techniques or color combinations. All wall coverings included in the **SYSTEXX Pure** range offer the same technical benefits as glass fiber wall coverings: they are crack bridging and wall reinforcing, impact resistant, fire-resistant and non-hazardous to health.

In addition to a multitude of patterns and glass fleeces, the **SYSTEXX Pure** range also features an Effect Print design. Extremely fine sand is applied to a perfectly smooth glass fleece with a special printing technology and creates impressive effects that vary depending on how the light falls on the design.

Just like SYSTEXX Phantasy, all glass fabrics of the **SYSTEXX Pure** range feature the time and cost-saving Aqua Technology.



WALL COVERING IN BACKGROUND: SYSTEXX PURE BIG STRIPES 006

IDEAL FOR...



Studies



Living rooms



Hallways and staircases

View all **SYSTEXX Pure**
Designs online



vitrolan.com



SYSTEXX ACTIVE ACOUSTHERM

SAVES ENERGY, REDUCES NOISE

Whether or not we feel comfortable in a particular room or situation depends on a number of different factors. Temperature and noise are particularly important.

A balanced indoor climate and optimum acoustics have a positive impact on our performance and on our ability to concentrate.

Walls that are only plastered or covered with ordinary wallpaper let the heat out and it takes a long time to warm the walls and the room. **SYSTEXX Active AcousTherm** reduces heat loss through walls by 10% and enables the room to reach a comfortable temperature up to four times faster. Thus, the desired cozy warmth is achieved much more quickly, resulting in a relative saving of 2 °C. The wall covering does not interfere with natural heat circulation or change the dew point.

In addition, **SYSTEXX Active AcousTherm** noticeably reduces reverberation, thereby improving room acoustics. **AcousTherm** has a Class E sound absorption rating thanks to its sound-dampening properties.

WALL COVERING IN BACKGROUND: SYSTEXX ACTIVE ACOUSTHERM 904

IDEAL FOR...



Living rooms and bedrooms



Dining areas



Detailed information on
SYSTEXX Active AcousTherm



vitruLan.com



SYSTEXX ACTIVE ABSORB

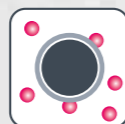
GLASS FABRIC FOR HEALTHY INDOOR AIR QUALITY

When renovating or refurbishing rooms, many materials emit hazardous substances that may be harmful to health. Breathing in even small amounts of these substances can reduce your ability to concentrate and trigger headaches or nausea. Formaldehyde is a very common indoor air pollutant. Be it new furniture, especially when made of wood composite or plywood, carpets, paints or adhesives – formaldehyde is often emitted over a long period of time and degrades only slowly. **SYSTEXX Active Absorb** provides effective help as every single fiber of this wall covering is coated with a special finish that filters formaldehyde from the air and binds it effectively. Laboratory tests have scientifically proven that **SYSTEXX Active Absorb** reduces the concentration of formaldehyde in the air by up to 65% – even as the pollutant is continuously released into the air. The wall covering can absorb high levels of formaldehyde across its entire life cycle.



CREATES A HEALTHY INDOOR CLIMATE

Special finish effectively binds formaldehyde – even after a longer period of time



GLASS FABRIC AND FLEECE WITH SPECIAL FINISH

Permanently binds harmful formaldehyde contained in indoor air

IDEAL FOR...



Bedrooms



Children's rooms



Living spaces

Detailed information on **SYSTEXX Active Absorb**



vitrolan.com

SYSTEXX ACTIVE MAGNETIC AND MAGNETIC WHITEBOARD

LIMITLESS CREATIVITY

Whatever its use, for holding information in an apartment dwelling, posting notes in the family kitchen, or just for playing and letting off steam in the children's room: with the **SYSTEXX Active Magnetic** range, you no longer have to make do with unwieldy flipcharts or old bulletin boards.

No matter the shape or size of the interactive surfaces, they can be easily installed with our magnetic products. The reverse side of the wall covering has a magnetic layer, whereas the options for the visible side are a particularly fine glass fabric (**Magnetic M39**) or a perfectly smooth glass fleece (**Magnetic M22**). The wall coverings, which can be painted over repeatedly, blend almost imperceptibly into the room and do not create a magnetic field or interfere with mobile radio or Wi-Fi networks.

With our **SYSTEXX Active Magnetic Whiteboard** it is possible to hang an even more intelligent multifunctional surface in next to no time. No magnetic paint or plates, no separate coat of paint – a whiteboard has never been put on a wall faster or cleaner! Creativity knows no bounds: regardless of whether classic whiteboard markers are used or pencils with particularly soft leads specially designed for children.



IDEAL FOR...



Children's rooms



Home offices



Display boards in kitchens or hallways

Detailed information on **SYSTEXX Active Magnetic & Magnetic Whiteboard**



vitruvan.com

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