

TECHWALL® SOLUTION

THE SUSTAINABLE ALTERNATIVE OF WALL PAPER

I AM TECHWALL®

I AM A WALL PAPER ALTERNATIVE.

I AM ECO.

I AM SAFE.

I AM EASY TO CLEAN.

I AM SOFT.

I AM DURABLE.

I AM RECYCLABLE.

I AM THE SOLUTION.

info@vigorplustex.com FOR DETAILS.

FOR A BETTER WORLD, TECHWALL®

FUNCTION



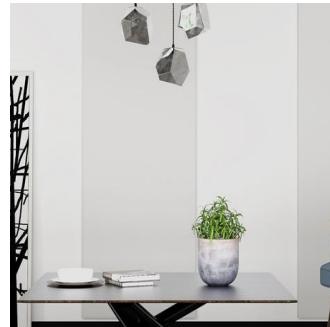
Non-toxic



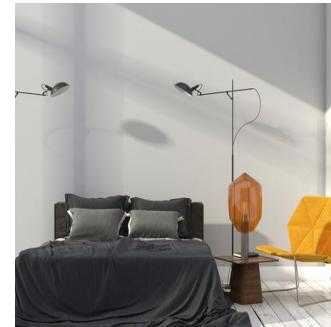
Mildew proof



Moisture-proof



Antibacterial



Noise reduction

Pass
CAL117/Reach

Anti-fungal, anti-mildew
The test item is anti-fungal performance (mold growth) test result level 0

Good waterproof and impermeable
Anti-penetration test: 20mm water column is sealed in the sample for 20 hours, and there is no penetration.

The antibacterial rate of the three major bacteria (E. coli, Staphylococcus aureus, and Candida albicans) that residents often come into contact with is over 99%

The air volume of the product is 17dB, and the noise reduction coefficient is 0.304



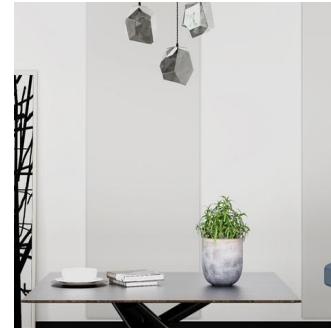
FR

B1 flame retardant standard
Reach the B1 standard in GB20286-2006 (the highest grade of flame-retardant materials)



Anticollision

The microporous structure of the product makes the product full of elasticity and more comfortable, which can effectively reduce the damage caused by accidental bumps.



Energy saving

Thermal conductivity of energy saving and heat preservation 0.077w/(m.K)



Easy clean

The surface of the material is treated with anti-static and anti-fouling, and it is not easy to absorb dust. It can be cleaned repeatedly according to the specifications of the product maintenance manual.



No warping edge

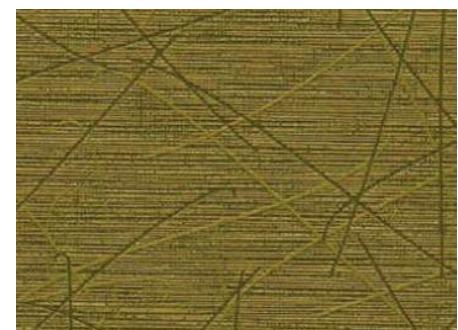
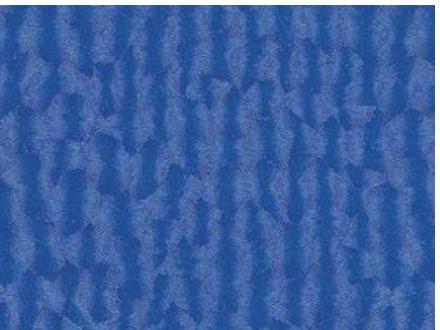
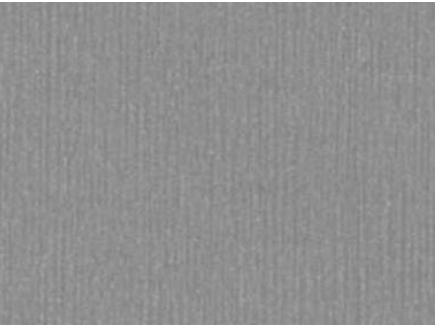
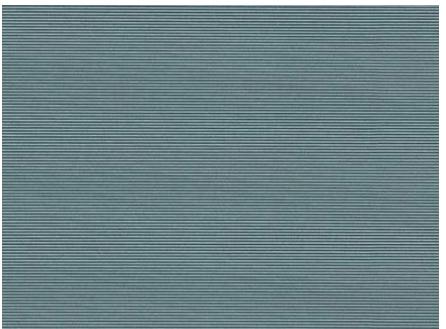
The multi-layer microporous structure and self-healing properties of the material make the seams almost invisible, effectively blocking the penetration of water and preventing edge warping.

FINE

LUXURY

TECHNICAL

DIGITAL



APPLICATION



Home



Education



Health Care



Hospitality



Contract

PROJECTS

