

POLYESTER FIBER Acoustic Panel

HV Acoustic
Innovative Acoustic Solution

Polyster Fiber Acoustic Panel

In order to achieve a high acoustic absorption coefficient and a beautiful aesthetics.

Acoustic panel system with high technical and aesthetic qualities. At the technical level it has a high absorption coefficient, Aesthetically it has a linear design, elegant and discreet, very suitable for acoustic conditioning that requires a high level.

Polyester is more cost effective than any other materials, providing people of all budgets with an option to consider the benefits of both. This delivers outstanding insulation in ceilings and walls.

HVA products are made from 100% polyester fiber, bonded using heat instead of traditional chemical binders. Polyester is naturally resistant to fire, moisture, vermin, insects, mould and bacteria, eliminating the need for any chemical additives.

Technical Specifications :-

Raw Material : Polyester Panel

Stable Surface : Less than 1% shrinkage

Size : 2440 x 1220

Thickness : 9mm

Volume : 150 kg/m³

NRC : Up to 0.7 as tested by NPL (IS 8225 : 1987) and (ASTM 423-90a)

Fire Resistance : 25 by ASTM-E84

Smoke developed Index : 300<450 by ASTM-E84

Composition : 100% Polyester fiber

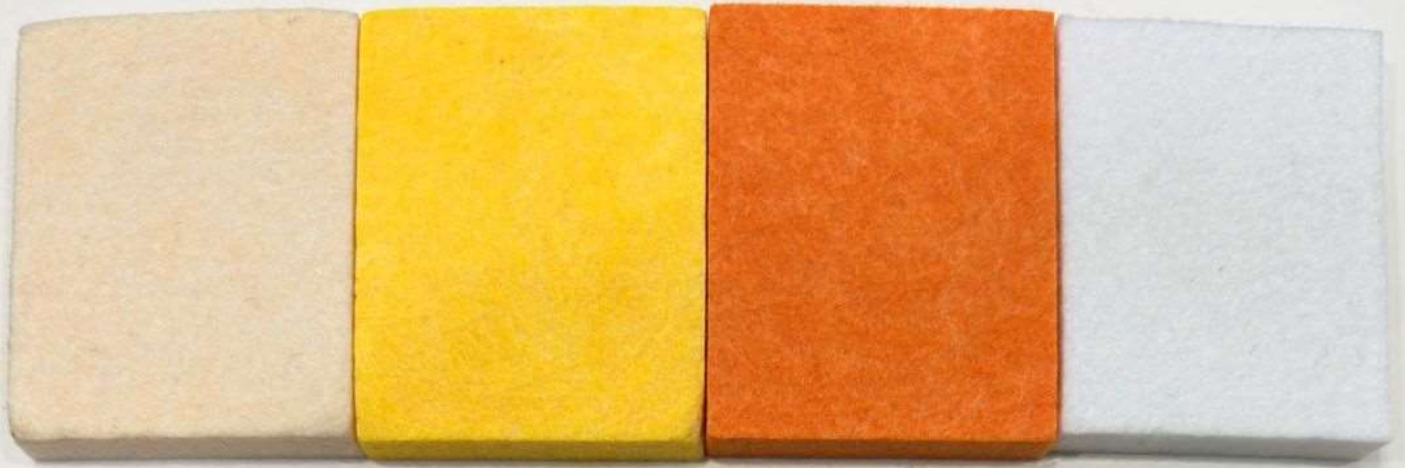
Environment - Up to 80% recycled PET - Low VOC + Safe to Handle - Environmental Product Declaration (EPD)- Declare Label

- Greentag Level A Certified - Recyclable

Easy Application : Apply an adhesive that adheres to walls or ceilings

COLOUR WAYS PLEASE

REFER TO A PHYSICAL SAMPLE AS COLOUR CAN VARY ON SCREENS



HV-01

HV-02

HV-03

HV-04



HV-05

HV-06

HV-07

HV-08



HV-09

HV-10

HV-11

HV-12

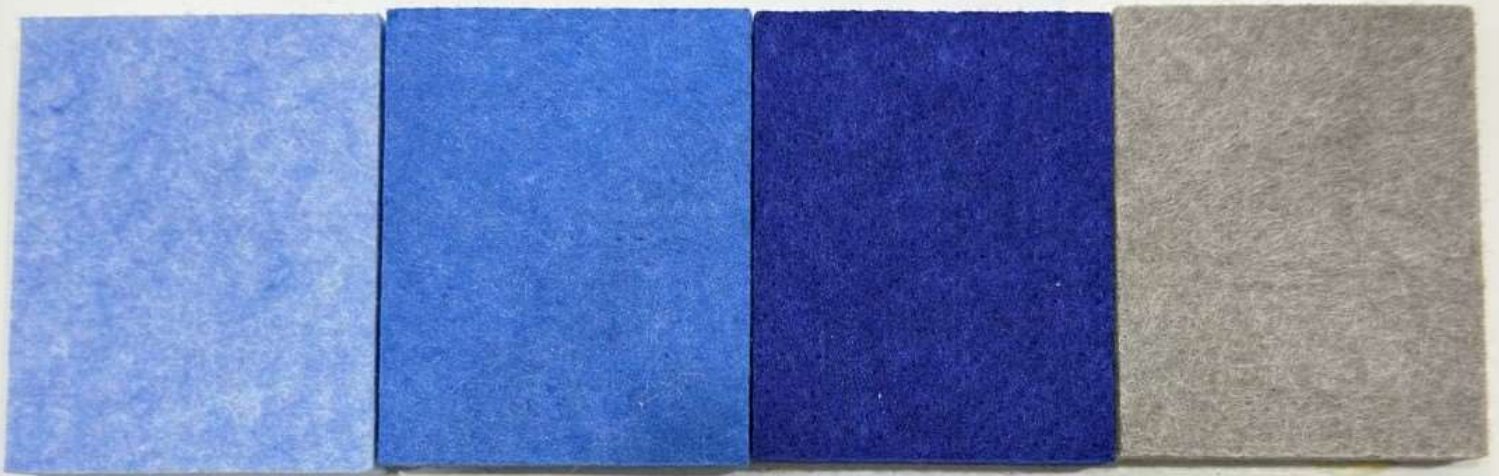


HV-13

HV-14

HV-15

HV-16



HV-17

HV-18

HV-19

HV-20

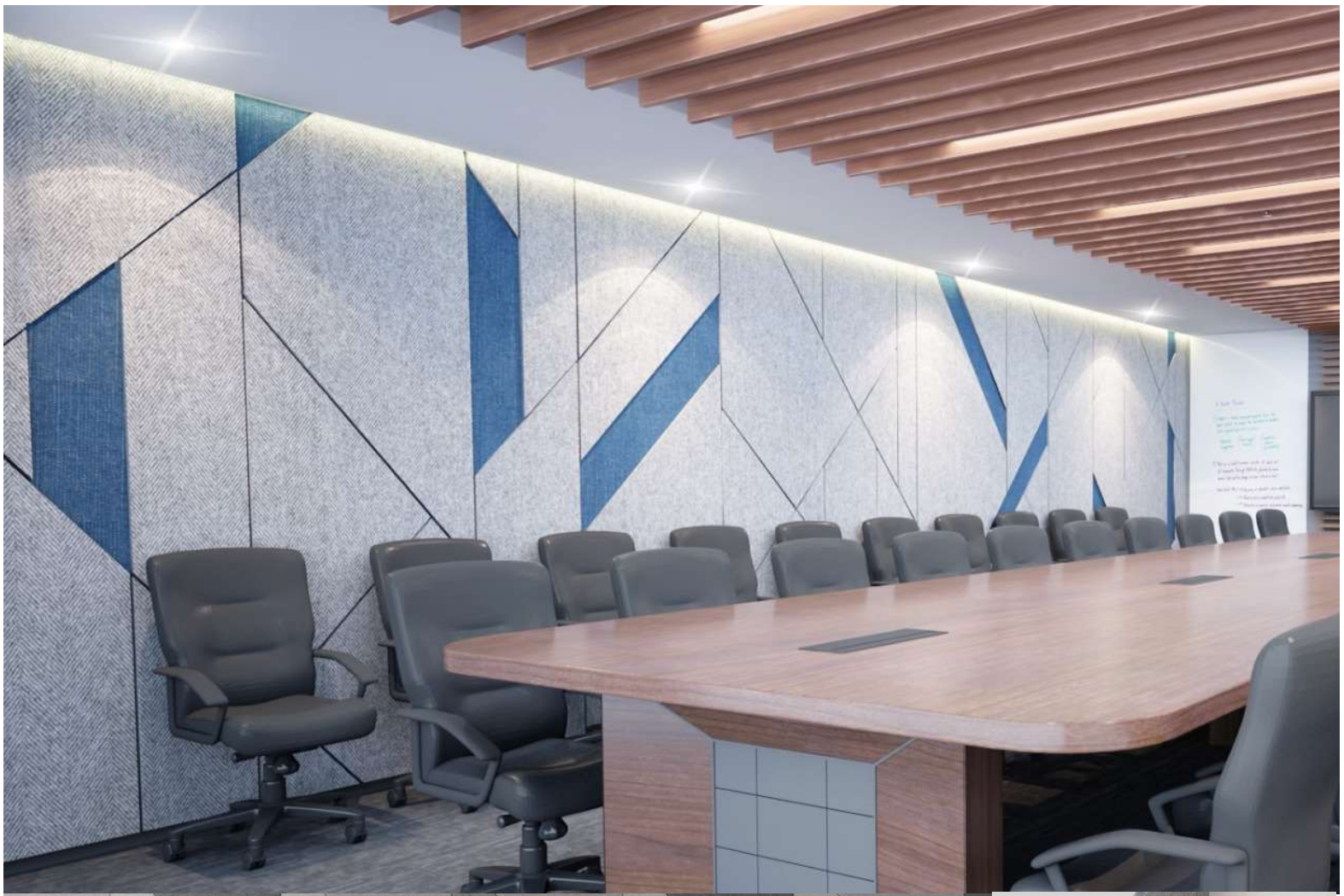


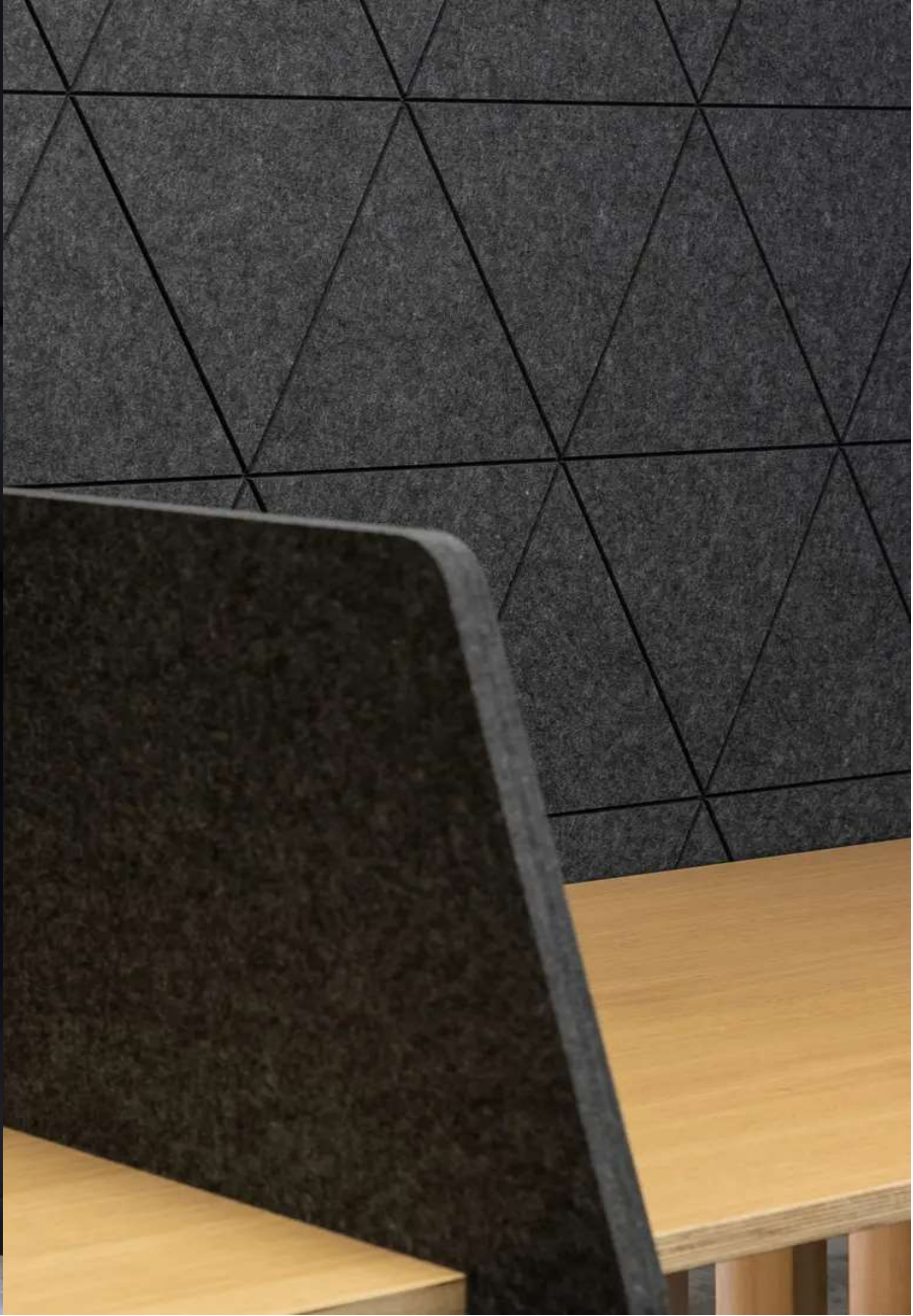
HV-21

HV-22

HV-23

HV-24







**you have any kind of query, please don't hesitate to
contact us on our**

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