



VERTIGO

Designed by Yiğit ÖZER

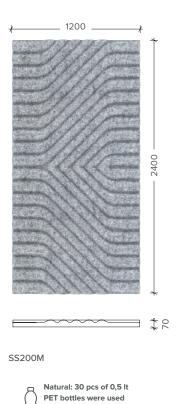
Product Sheet

VERTIGO



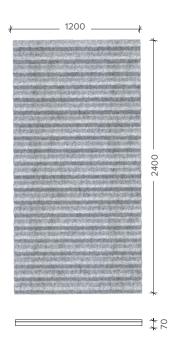


NRC Value: 0,60 NRC Value + Feltfill: 1,00



Mandarin: 36 pcs of 0,5 lt

PET bottles were used





SS210M

Natural: 30 pcs of 0,5 lt PET bottles were used Mandarin: 36 pcs of 0,5 lt PET bottles were used Natural: 9 pcs of 0,5 lt
PET bottles were used
Mandarin: 11 pcs of 0,5 lt
PET bottles were used



PRODUCT DETAILS

Composition
100% polyester (recycled PET appx. 50%)

Raw Material Weight 1300g/m² (+/-5%)

Code	Туре	Dimensions (mm)	Installation	Product Weight Natural	Product Weight Mandarin
SS200V	Vertigo Form Acoustic Panel	W : 1200 L : 2400 D : 70	Velcro	5,50 kg / per pcs. (+/-5%)	6,00 kg / per pcs. (+/-5%)
SS210V	Vertigo Mono Acoustic Panel	W : 1200 L : 2400 D : 70	Velcro	5 kg / per pcs. (+/-5%)	6,30 kg / per pcs. (+/-5%)
SS230V	Vertigo Corner In Acoustic Panel	W: 210 L: 2400 D: 210	Velcro	0,90 kg / per pcs. (+/-5%)	1,00 kg / per pcs. (+/-5%)

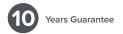
W: Width L: Lenght D: Depth











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PRODUCT CERTIFICATES

Acoustic Certificates ASTM C423 (US Standard) EN ISO 354 (EU Standard)

Certificate of Product Conformity EN 60598 (Lighting)

Certificate of Producy Conformity EU 305/2011

Abrasion

EN ISO 12947 / Result Performance 'A'

Declare CDPH Standard Method v1.2-201/ Result '10 + Years' (LEED v4)

Moisture Resistance EN 13964 2014 / Result 'Class B'

Classification of Recation to Fire EN 13501 / Result 'B-s1,d0' EN ISO/IEC 17025 / Result 'Class A'

The Quality Management System ISO 9001:2015

The Environmental Managemet System ISO 14001:2015

Uv Exposure Testina ISO 4892-32016 / Result '5-4'

Bleach Cleanable ISO 105E03 / Result '5-4'

Environmental Lables and Declarations ISO 14025-2010: Labels / Result 'TIP III'

ISO 1833 / Result '100% Polyester' Fibre Composition

ISO 9237:1995 / Result '387.9 1/m2'/sn' Air Permeability

ISO 4920:2012 / Result 'ISO 0' Spray Test

ISO 14419:2010 / Result '0 D' Oil Repellency

ISO 105 B02:1994 / Result '6+' Light Fastness Grade

SNV 195 651:1968 / Result '1' Sensory Odour

ISO 14184-1:2011 Low VOC / Result 'N.D' Formaldehyde-Free

ISO 20743:2013 / Result 'Strong Efficacy' 99.9% Antibacterial structure

Superior thermal insulation 0,040 W/mK

MAS Certified Green CDPH Standard Method v1.2, Eligible for LEED v4

Material Safety



6 MM / 12 MM ACOUSTIC PET FELT **FELTOUCH**

Final Assembly: Duzce, Turkey Life Expectancy: 10+ Year(s) End of Life Options: Salvageable/Reusable in its Entirety, Take Back Program (Zeroburnorg), Recyclable (100%) EU CoC Screened: Does Not Contain

Ingredients:

Recycled PET Fibers: Polyethylene Terephthalate; Virgin Polyester Fibers: Polyethylene Terephthalate

Living Building Challenge Criteria: Compliant

■ LBC Red List Free % Disclosed: 100% at 100ppm L LBC Red List Approved VOC Content: Not Applicable

I-10 Interior Performance: CDPH Standard Method v1.2-2017 I-14 Responsible Sourcing: Not Applicable

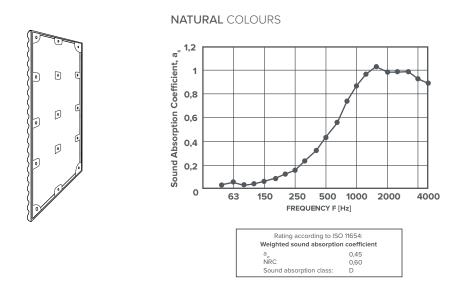
FEL-0001 EXP. 01 JUN 2023 SCREENED: 25 MAY 2022 Original Issue Date: 2022

MANUFACTURER RESPONSIBLE FOR LABEL ACCURACY
INTERNATIONAL LIVING FUTURE INSTITUTETM living-future.org/declare

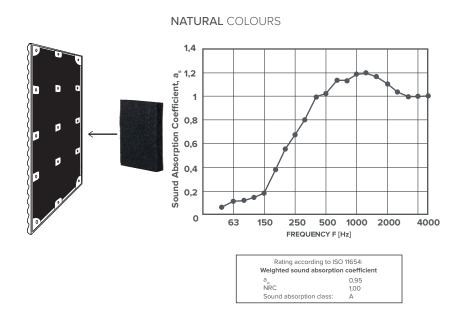
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VERTIGO MONO PRODUCT ACOUSTIC RESULTS



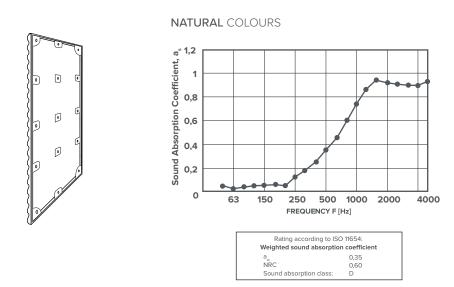
VERTIGO MONO PRODUCT ACOUSTIC PANEL WITH FELTFILL OPTIONS



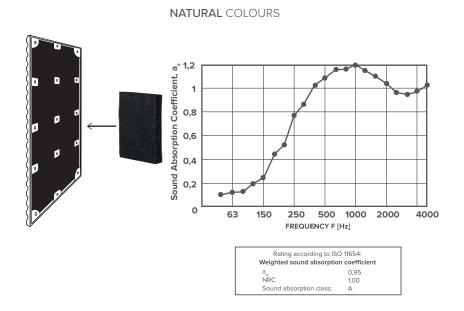
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VERTIGO FORM PRODUCT ACOUSTIC RESULTS



VERTIGO FORM PRODUCT ACOUSTIC PANEL WITH FELTFILL OPTIONS



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PRODUCT COLOUR OPTIONS

NATURAL COLOURS



Shadow Black FLT03



Anthracite FLT01



Ash Gray FLT04



Silver Gray FLT02



Moon Beige FLT05



Stone Beige FLT08



Ivory Beige FLT06

MANDARIN COLOURS



FLM03



FLM11



FLM31



FLM45



FLM43



FLM41



FLM24



FLM35



FLM02



FLM27



FLM07



FLM44



FLM42



FLM19



FLM23



FLM36



FLM01





FLM10



FLM13



FLM18



FLM17



FLM22



FLM37

FLM38



FLM32



FLM04



FLM09

FLM06







FLM16



FLM25



FLM28



FLM46



FLM33





FLM08



FLM29

FLM34



FLM14



FLM26





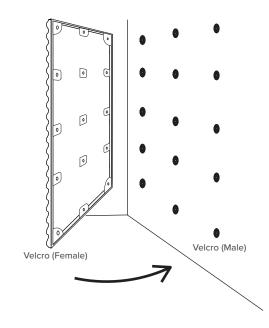
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PRODUCT INSTALLATION

WALL & CEILING PANEL





PRODUCT REQUIRED TOOLS







PRODUCT CONTENT



Dowel





Velcro

Template

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PRODUCT CONFIGURATIONS OPTIONS

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6 Acoustic Panel



2 Acoustic Panel



6 Acoustic Panel



2 Acoustic Panel

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REFERENCE PROJECT









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ABOUT PET FELT

- PET Felt is a 100% polyester material recycled 50% from PET bottles.
- The material is manufactured with nonwowen technology without any chemical binders from production to end user.
- Thanks to its recycled content from PET bottles, it does not contain more than 0,02% of the ambient moisture. Therefore, it also has an anti-bacterial and partially anti-allergic structure and it is naturally hydrophobic. In this way, it is water repellent and sun proof. It can be used in humid areas in all indoor spaces.
- PET Felt is easy to clean and maintain.

MAINTENANCE & CLEANING INSTRUCTIONS

- Indoor use only
- Cleaning methods:



Wipe clean with a damp cloth



Vacuum regularly



Bleach cleanable (only natural colors)

- If a wet spill occurs,
 - Dry the liquid with a dry cloth as soon as possible to prevent absorption.
 - To remove stains, copious amounts of water can be applied to the surface with a cloth without rubbing. Generally, water is sufficient to remove light stains.
 - If the stain does not come off with water, a mild detergent may be used. Avoid hard detergents.
 - If the product is portable and small enough, it is best to take the services of a professional dry cleaning company.
 - Lastly, dry it with a dry towel while still wet.
- If a stubborn stain occurs,
 - Collect the stain with a dry cloth as soon as possible to prevent absorption.
 - To remove stains, firstly apply copious amounts of water to the surface with a cloth without rubbing.
 - If the stain does not come off with water, a mild detergent should be used. Avoid hard detergents.
 - If the product is portable and small enough, it is best to take the services of a professional dry cleaning company after the first intervention
 - Lastly, dry it with a dry towel while still wet.
- During cleaning process, avoid excessive friction and rubbing as it will continue the felting process and change the appearance of the felt surface.
- It is recommended that the cleaning method be tested in an inconspicuous area.

