

Slalom



ARREDAMENTI UFFICIO

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NEWS





ECOlogico
ECOfriendly



ignifugo
fireproof

T

ECOtessuto
ECOfabric



riciclabile
recyclable



flessibile
flexible

S

ECO stampa sublimatica
ECO sublimation printing



fonoassorbente
soundabsorbing

T

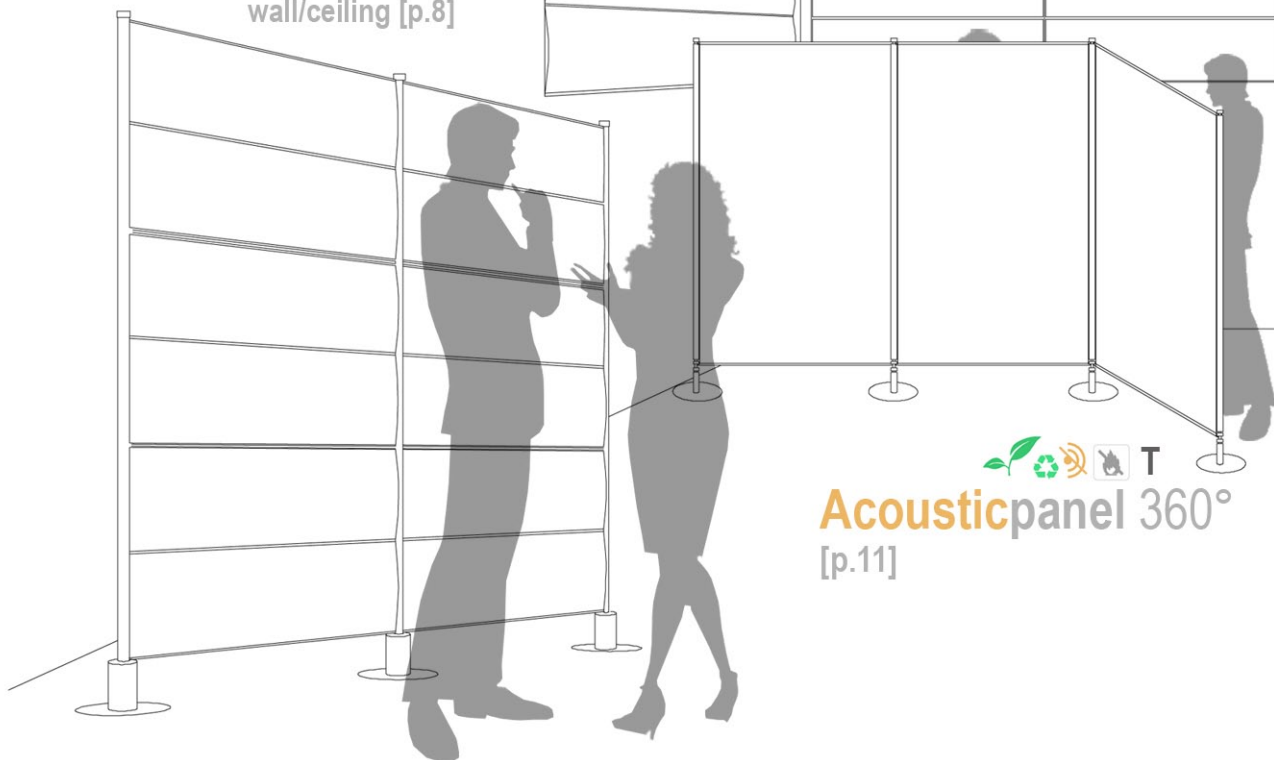
Trevira CS
Trevira CS



Oeko-Tex® label
Oeko-Tex® label



SUBpanel [p.9]
wall/ceiling [p.8]



Acousticpanel 360°
[p.11]


EcoFlexpanel
wall/ceiling [p.7]


EcoTexpanel
[p.3]


EcoFlexpanel
[p.5]


Ecopanel
[p.1]

Ecopanel



composti al 100% da fibra di Poliestere, proveniente da materie riciclate (plastica PET)

composed of 100% Polyester Fiber from recycled material (PET plastic)



La fibra di Poliestere, pur se non di origine naturale, è un materiale Ecosostenibile

The Polyester Fiber, even if not of natural origin, is a Sustainable material



La sua lavorazione richiede infatti un basso consumo energetico, non è dannosa in nessuna delle sue fasi ed ha un bassissimo impatto ambientale

Its processing requires, in fact, a low energy consumption, is not harmful in any of its production stages and has a low environmental impact



Il pannello SlalomEco è riciclabile

The Slalom Eco panel is recyclable



ed ha prestazioni acustiche soft

and has soft acoustic performance

0°-360°

Ecopanel



finitura in stampa sublimatica ECOlogica 

finishing in ECOsublimation printing 

EcoTexpanel



pannelli **Eco** rivestiti in **Tessuto** ecologico ignifugo
Ecopanel covered in ECOfriendly and fireproof **Fabric**



senza cuciture
seamless

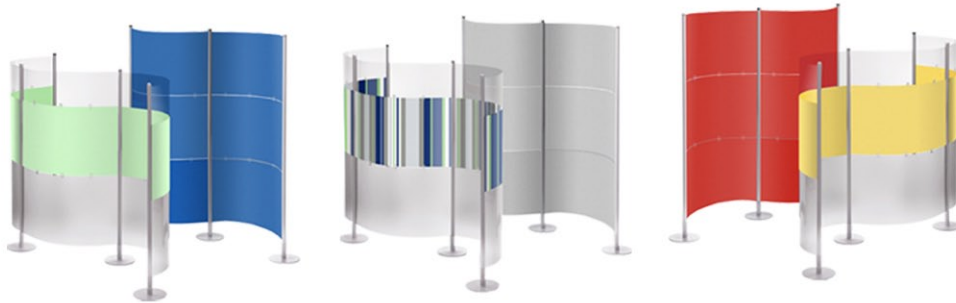


personalizzabile con finiture tinta unita in tutte le colorazioni Pantone® e con immagini, pattern e loghi riprodotti fedelmente per rendere il pannello unico e comunicativo.

EcoTexpanel can be customized with all Pantone® colors
as well as with pictures, patterns and logos, reproduced faithfully for make it
unique and communicative



EcoTexpanel



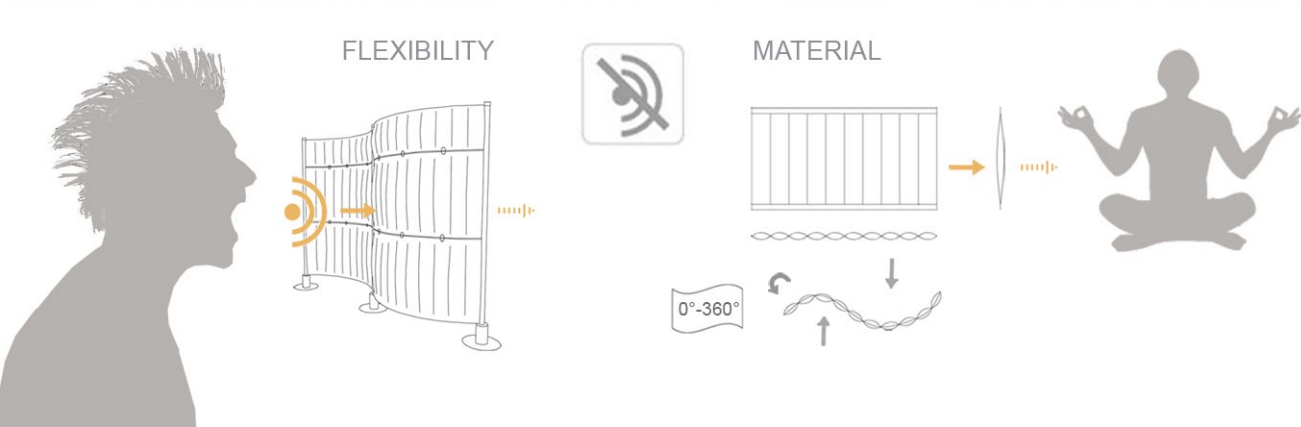
finitura in ECOfabrics con stampa sublimatica ECOlogica  finishing in ECOfabric with ECOsublimation printing

EcoFlexpanel



Le fibre e i tessuti della gammaECO danno vita anche al pannello flessibile fonoassorbente **EcoFlex**

The same Fiber and fabric enrich the ECOrange with the flexible soundabsorbing **EcoTex**panel



EcoFlexpanel



finitura in ECOtessuto con stampa sublimatica ECOlogica  finishing in ECOfabric with ECOsublimation printing

EcoTexpanel wall/ceiling



finitura in ECOtessuto con stampa sublimatica ECOlogica
finishing in ECOfabric with ECOsublimation printing

EcoFlexpanel wall/ceiling

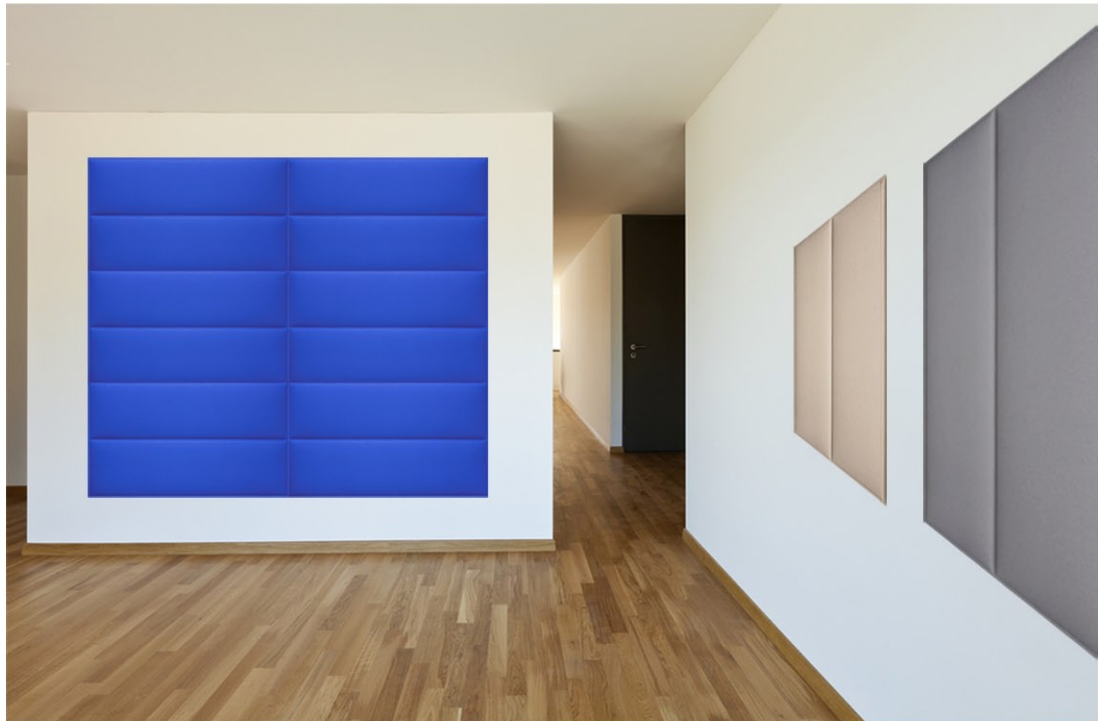


0°-360°

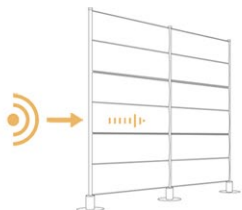


finitura in ECOtessuto con stampa sublimatica ECOlogica
finishing in ECOfabric with ECOsublimation printing

SUBpanel wall/ceiling



SUBpanel



Ottenere un'acustica ottimale ed un tempo di riverberazione adeguato è facilmente possibile introducendo nell'ambiente i pannelli **SUB**, un accoppiamento di fibre ECOlogiche e riciclabili e tessuto Trevira CS che garantiscono una buona correzione acustica sulle medie frequenze e ottime attenuazioni sulle alte frequenze.

An optimal acoustics and a suitable reverberation time is easily obtained by introducing **SUB**panels into the space suffering acoustic confort. Those panels, made by a combination of ECOfriendly and recyclable fiber with finishing in fabric Trevira CS, provide good acoustic correction of midrange frequencies and very good attenuation of high ones.



SUBpanel



Trevira CS



126



552



371



623



351



Acousticpanel 360°



Rivestimento in tessuto ignifugo

TREVIRA CS:

Soundabsorbent Panel facing
in flame-retardant fabric

TREVIRA CS:

Class 1

B1 DIN 4102

M1

BS 5825 Crib 5 using
a CM Foam 35 Kg/cu.m
1021 Part. 1-2 using
a CM Foam 35 Kg/cu.m

Anima interna in materiale di
fibra di poliestere termo legata
(PES) riciclabile:

Soundabsorbent Internal
structure of thermo-linked
polyester fibre (PES) recyclable:

Thickness: 40 mm

Density: 40 kg/mc

Class 1 (UNI 9177)

Reaction to fire:

Euroclass B s1 d0 (EN 13964)

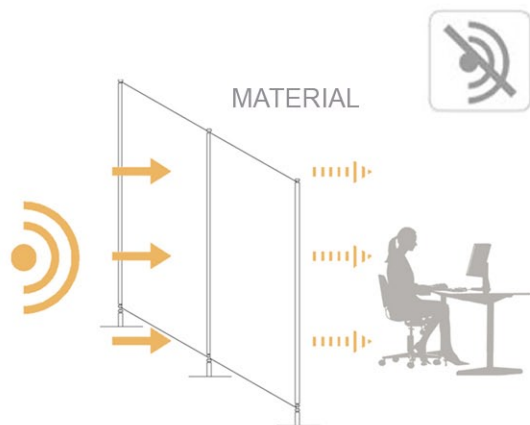
F1 (AFNOR NF F16-101)



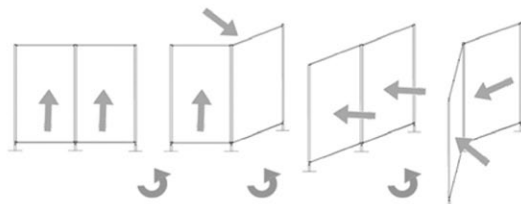
Acousticpanel 360°



Trevira CS



POSIZIONAMENTO/POSITIONING 360°



PML Arredamenti Ufficio

Di Bonaldo Pietro & C. S.n.c.

Via Longhin 35

35011 Fiumicello di Campodarsego

Padova – Italy

Tel. + 39 049.5564533

Fax + 39 049.5566867

pml@pmloffice.it

www.pmloffice.it

