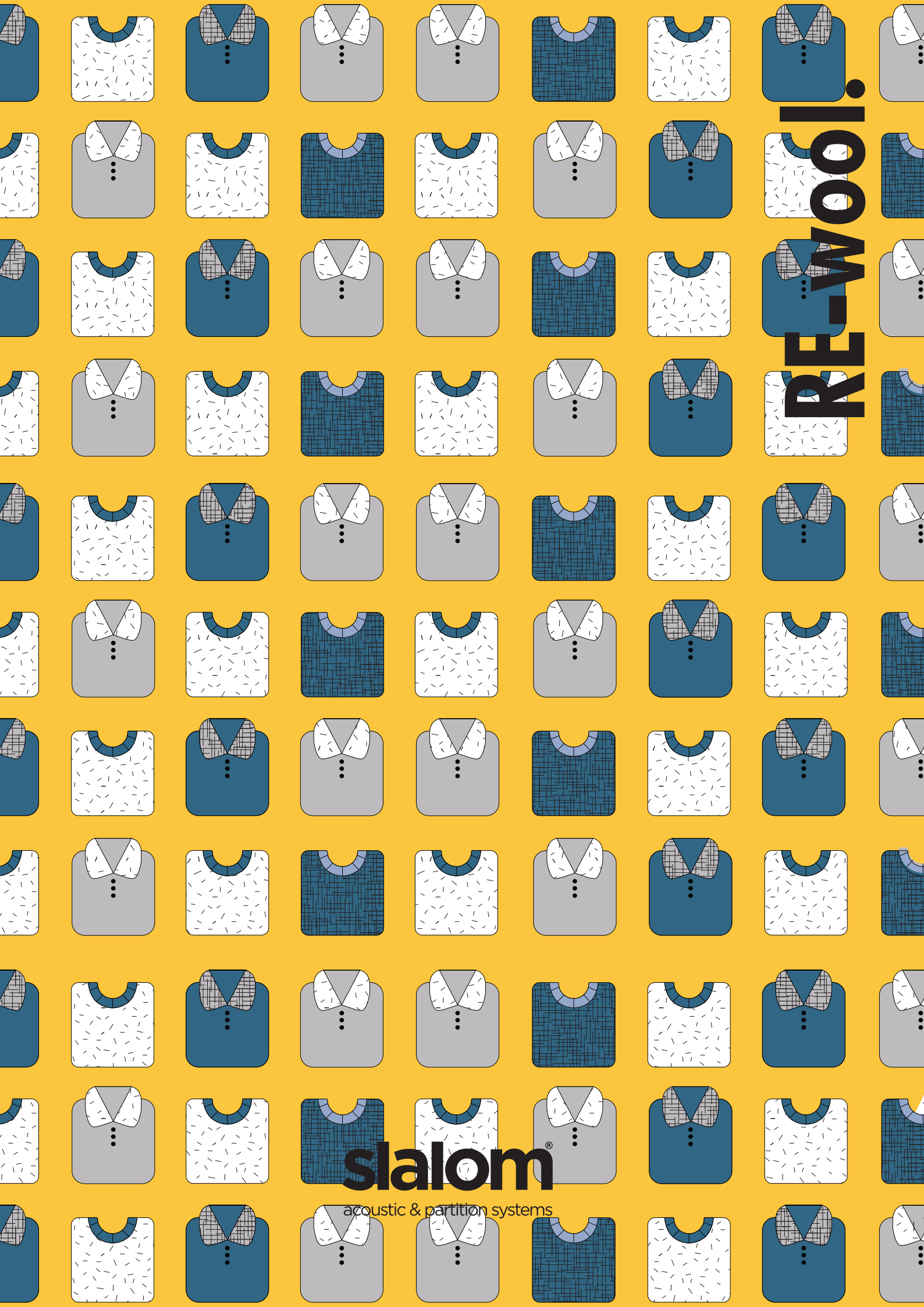




RE-woo!

slalom®

acoustic & partition systems

Let us introduce you to...

RE-wool. è un feltro dalle tinte classiche ricavato da fibra di lana riciclata proveniente dall'industria tessile. Un prodotto completamente ecologico e sostenibile che riduce il suo impatto ambientale grazie all'importante risparmio energetico derivante dal suo processo di produzione *green*, a supporto di una politica di economia circolare.

RE-wool. is a classic-palette felt made from recycled wool fiber from the textile industry. A completely ecological and sustainable product that reduces its environmental impact thanks to important energy savings deriving from its green production process, in support of a circular economy policy.



#ReduceReuseRecycle



CIRCULAR ECONOMY



100% RECYCLABLE

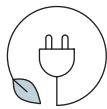


100% TRACEABLE SOURCES



MADE IN ITALY

for SLALOM



ENERGY

92 kWh x 1kg RE-wool



WATER

541 Lt x 1kg RE-wool



CO2

54.5 kg x 1kg RE-wool

We can do it!

PRODUCT CERTIFICATIONS



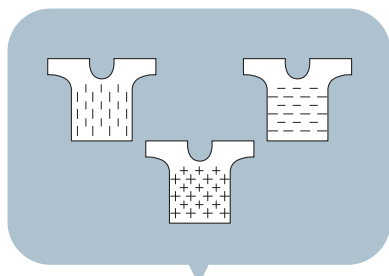
Green Product Award

BUILDING CERTIFICATIONS

Product compliant for



1 kg OF RE-WOOL HAS SAVED...



COMPOSITION

Recycled wool



ENERGY SAVINGS

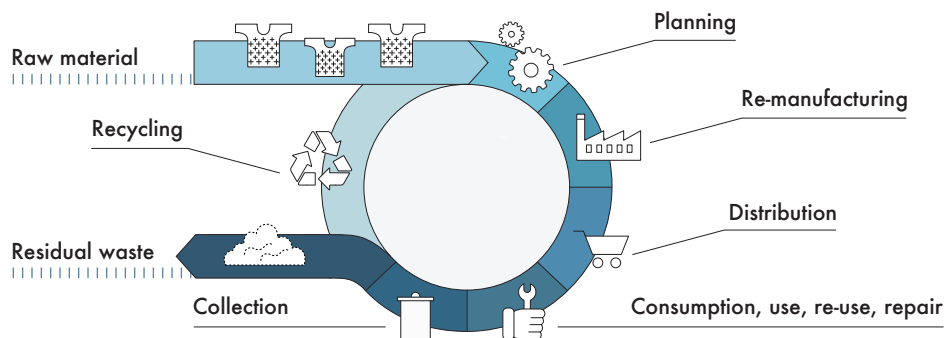
5 times filling a bathtub



ENERGY SAVINGS

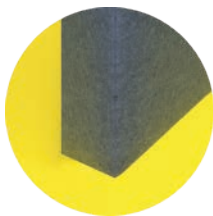
708 days charging your laptop

PRODUCTION AS REGENERATION PROCESS

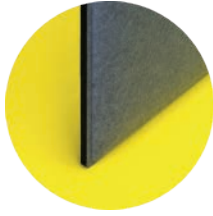


Can you hear it?

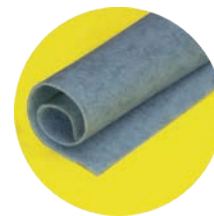
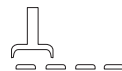
ACOUSTIC TECHNOLOGY AND PERFORMANCE



TAILOR MADE



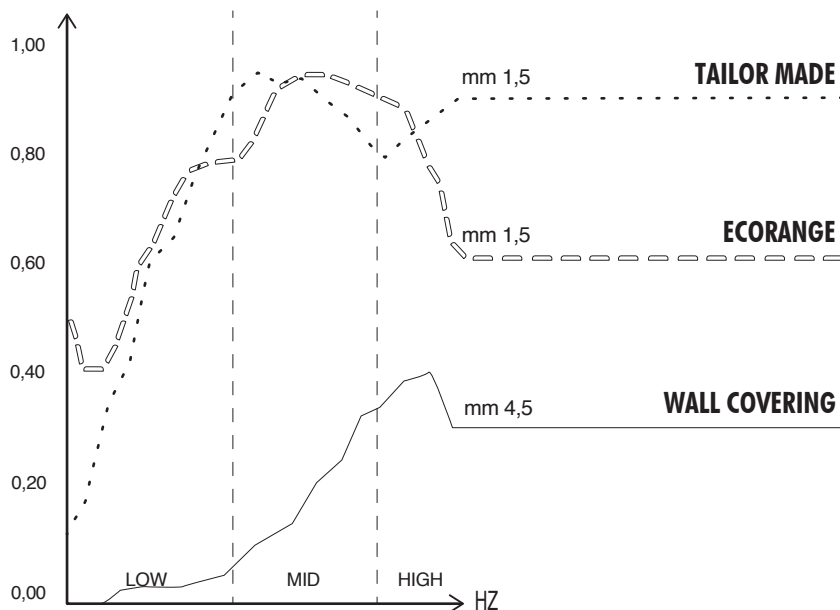
ECORANGE



WALL COVERING



α ABSORPTION COEFFICIENT



FREQUENCIES

TAILOR MADE
Pannelli sartoriali | Custom-made panels
Alpha da 0,2 a 1 | NRC da 0,3 a 1

ECORANGE
Pannelli termoformati | Thermoformed panels
Alpha da 0,2 a 1 | NRC da 0,3 a 1

WALL COVERING
Rivestimento | Surface finishing
Alpha 0,2 | NRC 0,2 = 4,5 mm



COMPOSITION

50% Lana riciclata - Materiale realizzato dal riciclo di capi di lana;
20% Lana nuova;
30% Poliestere



RECYCLABLE

100% Prodotto riciclabile nel rispetto dell'ambiente.



MADE IN ITALY



FIRE RESISTANCE

TESSUTO | B-s2, d0 - UNI EN 13823:2010+A1:2014
*Opzionale | Class A - ASTM E 84-18

PANNELLI | B-s1, d0 - UNI EN 13823:2010+A1:2014
B-s2, d0 - UNI EN 13823:2010+A1:2014



PEOPLE FRIENDLY

Prodotto a bassa emissione chimica per una migliore qualità dell'aria.

- Greenguard Gold certified
- VOC conforme a tutti gli standard UE



BUILDING FRIENDLY

Adatto per certificazione architettonica per edifici Breeam, Leed, Well e Fitwel.



ACOUSTIC COMFORT

Valutazione secondo UNI ISO 11654, UNI EN ISO 354 e ASTM C423 - 09a.



EASY CLEANING

Usare con regolarità l'aspirapolvere a beccuccio liscio, oppure utilizzare spazzole a setole morbide o detergenti professionali per imbottiti.



ANTIBACTERIA (OPTIONAL)



COLOUR MATCHING

LRV disponibile su richiesta. Leggere differenze di colore tra una partita e l'altra e la presenza di piccoli puntini neri sono da considerarsi normali e garanzia di riciclo. In questo tessuto alla lana riciclata viene aggiunta una percentuale di lana nuova per dare continuità al colore.



CATEGORY

Categoria A



ENVIRONMENTAL IMPACT

50% Recycled wool - Material made from the recycling of wool clothes;
20% New wool;
30% Polyester

100% Recyclable product respecting the environment.



INDOOR QUALITY

FABRIC | B-s2, d0 - UNI EN 13823:2010+A1:2014
*Optional | Class A - ASTM E 84-18

PANELS | B-s1, d0 - UNI EN 13823:2010+A1:2014
B-s2, d0 - UNI EN 13823:2010+A1:2014

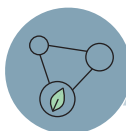
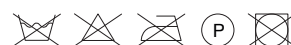
Recyclable product respecting the environment for a better indoor air quality.

- Greenguard Gold certified
- VOC compliant to all EU standards

Suitable for Breeam, Leed, Well and Fitwel building certifications.

Rating according to UNI ISO 11654, UNI EN ISO 354 and ASTM C423 - 09a.

Use regularly the vacuum-cleaner with smooth spout, or brushes with soft bristles, or upholstered professional cleaners.



DESIGN COMMITMENT

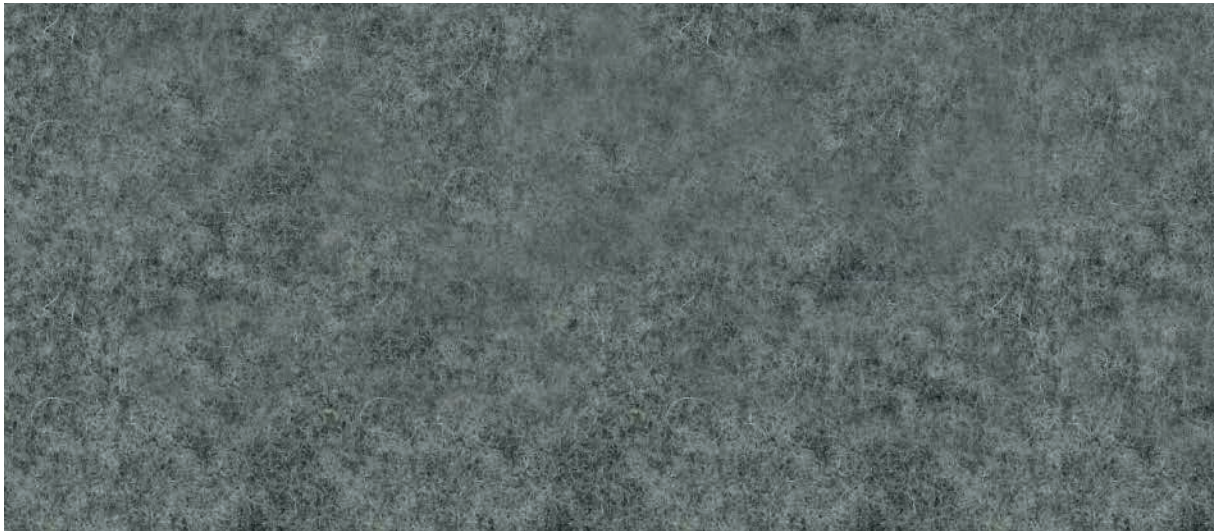
LRV available upon request for WELL building. Slightly differences between dyeing lots and the presence of small black dots are considered normal and recycling guarantee. In this fabric new wool fiber is mixed with the recycled wool fiber to give stability and continuity to the colour.

Category A



DESIGN COMMITMENT

MATERIAL CORE



Grey 903 RW



Beige 952 RW



THICKNESS

mm 1,5 | gr / mtl 420 & mm 4,5 | gr / mtl 1200



WIDTH



cm 150 $\pm$ 5% | " 59 $\pm$ 5%

Senza adesivo sul retro / Not-Adhesive back

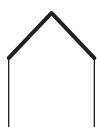


cm 145 usable $\pm$ 2% | " 57 $\pm$ 2%

Adesivo sul retro / Adhesive back



APPLICATIONS



CEILING
|||||



WALL
|||||



FREESTANDING
|||||



DESK
|||||



FURNITURE
|||||

What's behind?

Sostenibilità . Comfort . Design

La missione di Slalom è quella di partecipare attraverso materiali dalle altissime qualità innovative e tecniche alla creazione di un ambiente sano, dal comfort acustico eccezionale e progettato su misura per le persone. Lo fa attraverso l'impegno per la protezione dell'ambiente e della salute dell'uomo, sviluppando un'ampia gamma di prodotti e soluzioni tailor-made investendo costantemente in funzionalità, durabilità e riciclo.

Sustainability . Comfort . Design

An important mission for Slalom, in compliance with the surrounding environment and people's health. The commitment to protect the environment and human health is a priority in our path to sustainability.

Slalom develops its range from the idea that each product has use, durability and recycling as its key. Slalom develops its range from the idea that each product has use, durability and recycling as its key.

#WorkingForQuality

Company Certification



#SupportingSustainability

Slalom is partner of



MEMBER

#SupportingCulture

PEGGY
GUGGENHEIM
COLLECTION

#SupportingResearch



QUASAR
INSTITUTE FOR
ADVANCED DESIGN



#SupportingWomen:

75% Female employees

#SocialResponsibility:

Sustainability Report 2020

#CorporateResponsibility:

Check online our Ethic Code



SLALOM SL