

Snowsound Fiber

Acoustic textiles

I I materiali Snowsound Fiber, a seconda delle loro specifiche tecniche, possono essere inseriti in diversi ambienti, connotandone lo stile e diventando parte integrante del progetto d'arredo. I materiali Snowsound Fiber sono proposti in diverse tipologie per diversi utilizzi; si possono lavorare e posare in opera in modo creativo, creando anche effetti d'arredo coordinati.

EN Snowsound Fiber materials have different technical properties, thus permitting different uses for different environments, characterizing with style of a given space and becoming part of the interior design. Therefore Snowsound Fiber materials come with different features according to the need; it can be installed in creative ways in coordination with the furniture.

F Les matériaux Snowsound Fiber, en fonction des leurs propriétés techniques, peuvent être placés dans des espaces différents, en caractérisant le style et en devenant partie du projet d'ameublement. Les matériaux Snowsound Fiber sont disponibles dans différents types pour différents emplois: on peut façonner les tissus et les utiliser d'une manière créative, créant également des effets décoratifs coordonnés.

D Snowsound Fiber-Materialien können, je nach ihren spezifischen technischen Eigenschaften, in verschiedenen Räumen Einsatz finden, indem sie deren Stil definieren und zum wesentlichen Bestandteil des Einrichtungsentwurfs werden. Snowsound Fiber-Materialien werden in verschiedenen Modellen für verschiedenartige Einsätze geliefert; sie können kreativ verlegt und verarbeitet werden, auch um koordinierte Einrichtungseffekte zu erzeugen.

E Los materiales Snowsound Fiber poseen diferentes propiedades técnicas que permiten diferentes usos para diferentes entornos, confiriendo carácter y estilo a los diferentes espacios y formando parte del diseño de interiores. De esta forma, los materiales Snowsound Fiber se puede aplicar en diferentes configuraciones de acuerdo a las necesidades, puede instalarse de forma creativa en conjunto con el resto del mobiliario.



**Download
Snowsound Fiber
samples**



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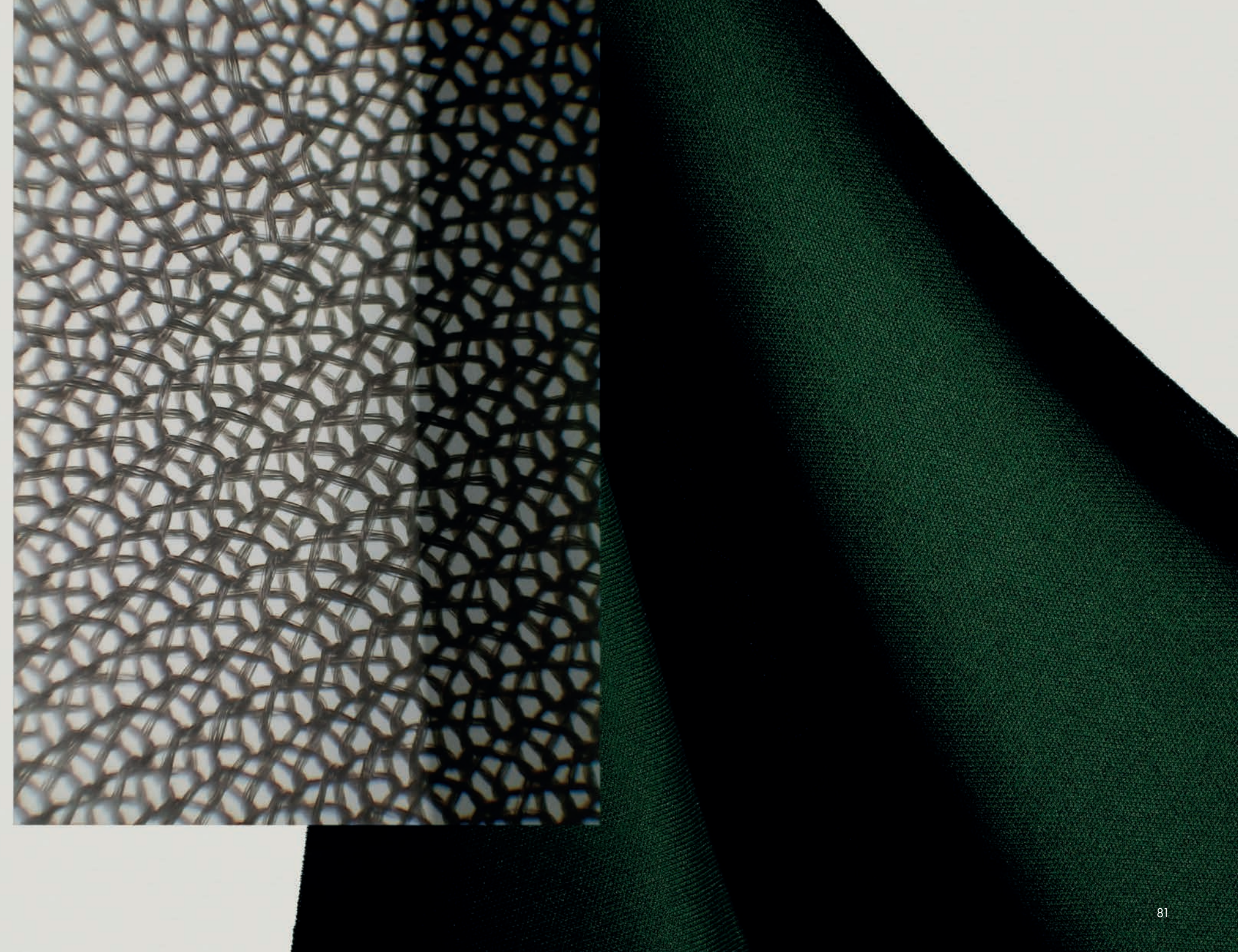
Snowsound Fiber condensa, in pochi decimi di millimetro, prestazioni acustiche tipiche di materiali con spessori consistenti.

Snowsound Fiber condense acoustic performance, typical of a thick materials, into a few tenths of a millimeter.

Snowsound Fiber condense, en quelques dixièmes de millimètres, des performances acoustiques typiques de matériaux beaucoup plus épais.

Snowsound Fiber kann akustische Leistungen, die typisch für dickere Materialien sind, in wenigen Zehntelmillimetern konzentrieren.

Snowsound Fiber condensa en unas décimas de milímetro las prestaciones acústicas típicas de los materiales más gruesos.



FIBER 2 LINE
100% Polyester



FIBER 2R LINE-R
100% Polyester



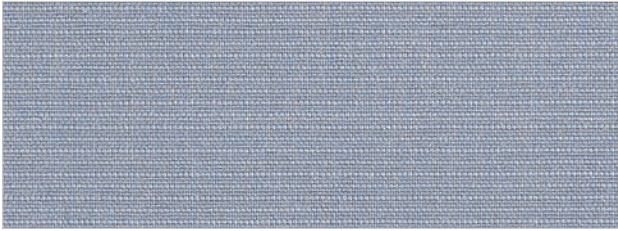
Colour 200



Colour 201

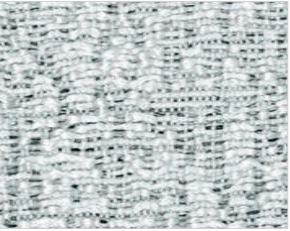


Colour 202

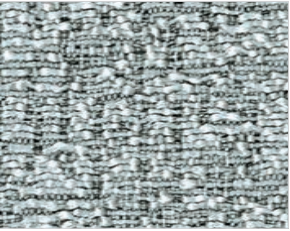


Colour 203

FIBER 8 BOUCLÉ
100% Polyester



Colour 810



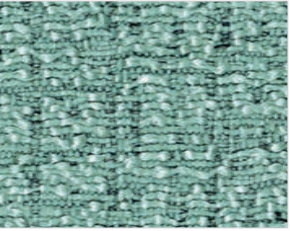
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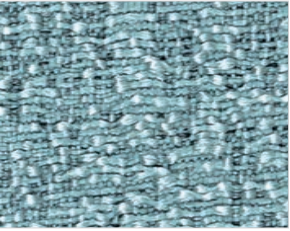
Colour 812



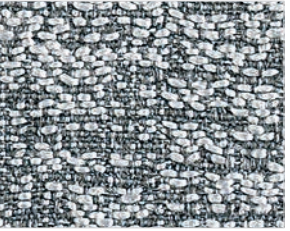
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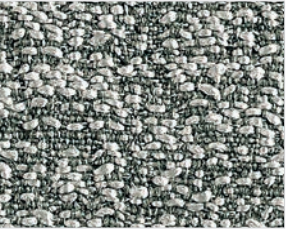
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Colour 814



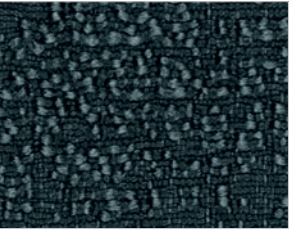
Colour 801



Colour 802



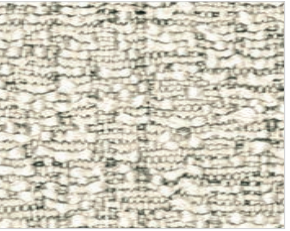
Colour 800



Colour 803



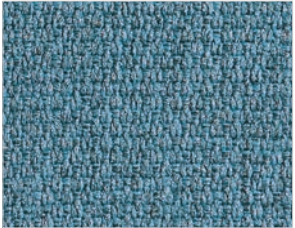
Colour 807



Colour 816

FIBER 3 MELANGE

100% Polyester



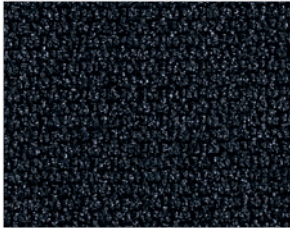
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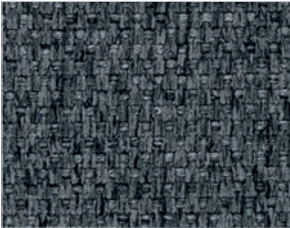
Colour 315



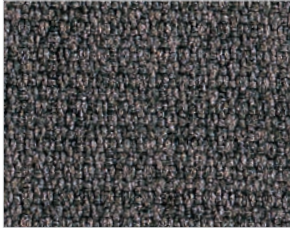
Colour 313



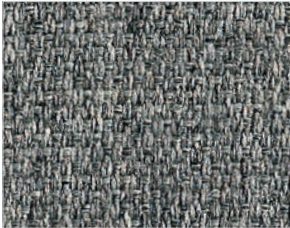
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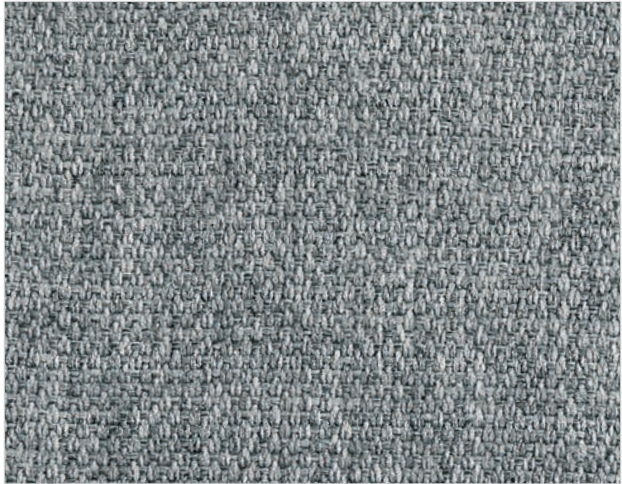
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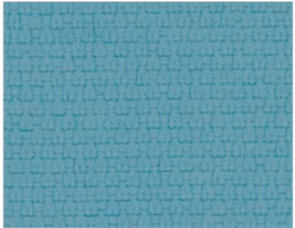
Colour 303



Colour 304



Colour 300



Colour 322



Colour 314



Colour 324



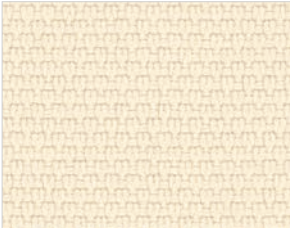
Colour 327



Colour 323



Colour 328



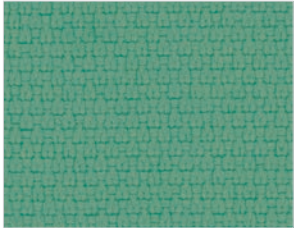
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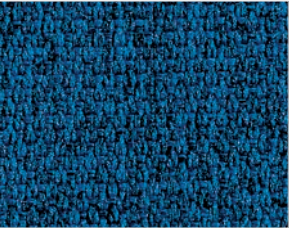
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Colour 330



Colour 320



Colour 308



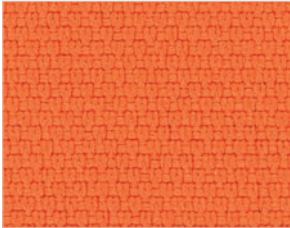
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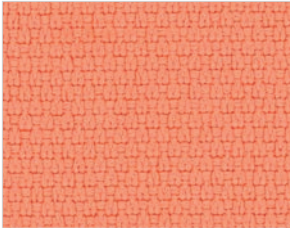
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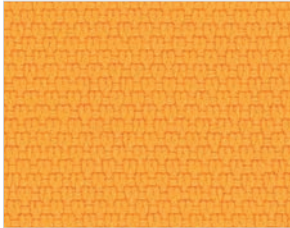
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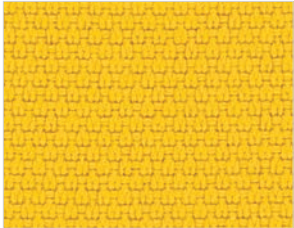
Colour 326



Colour 319



Colour 317



Colour 318

FIBER 6 VELVET

100% Polyester



Colour 600



Colour 606



Colour 608



Colour 610



Colour 603



Colour 609



Colour 611



Colour 607



Colour 602



Colour 601



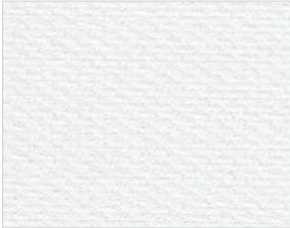
Colour 604



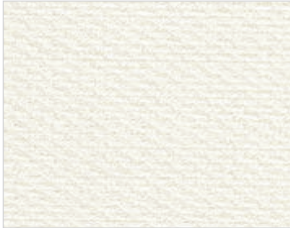
Colour 605

FIBER 7 VELO

100% Polyester



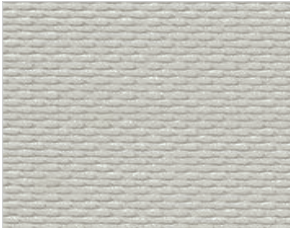
Colour 700



Colour 704



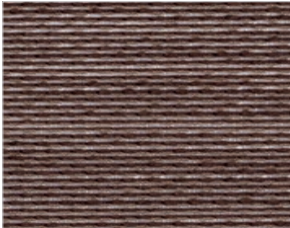
Colour 702



Colour 701



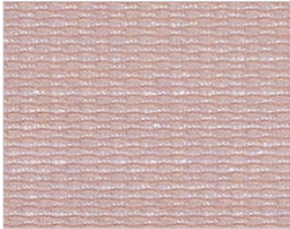
Colour 703



Colour 705



Colour 706



Colour 708



Colour 707

FIBER 12 ECONYL®

100% Regenerated nylon

Il primo tessuto fonoassorbente realizzato in ECONYL®, materiale nato dalla rigenerazione dei rifiuti di nylon provenienti da tutto il mondo, come reti da pesca o moquette usate. Il nylon rigenerato ECONYL® scelto per dare vita a questo nuovo tessuto acustico è un materiale ecologicamente sostenibile che risponde con un'innovazione responsabile alla crescente domanda di comfort acustico e benessere. Con il processo di rigenerazione ECONYL® si ottiene un materiale rigenerabile all'infinito e con le stesse caratteristiche del nylon standard.

EN This is the first sound-absorbing fabric made from ECONYL®, a material created from the regeneration of nylon waste from all over the world, such as fishing nets or used carpets. ECONYL® regenerated nylon was chosen for this new acoustic fabric is an ecologically sustainable material that responds with responsible innovation to the growing demand for acoustic comfort and well-being. With the ECONYL® regeneration process we obtain an infinitely regenerable material with the same characteristics as standard nylon.

F Il s'agit du premier tissu phono-absorbant fabriqué en ECONYL®, un matériau né grâce à la régénération des déchets de nylon venant du monde entier, tels que les filets de pêche ou les moquettes usagées. Le nylon régénéré ECONYL® choisi pour donner vie à ce nouveau tissu acoustique est un matériau écologiquement durable qui répond avec une innovation responsable à la demande croissante de confort acoustique et de bien-être. Avec le processus de régénération ECONYL® on obtient un matériau régénérable à l'infini avec les mêmes caractéristiques que le nylon conventionnel.

D Dies ist das erste schallabsorbierende Gewebe aus ECONYL®, einem Material, das aus der Rückgewinnung von Nylonabfällen aus aller Welt, wie Fischernetzen oder gebrauchten Teppichböden, gewonnen wird. Das regenerierte Nylon ECONYL® ist ein ökologisch nachhaltiges Material, das auf innovative und verantwortungsbewusste Weise der wachsenden Nachfrage nach akustischem Komfort und Wohlbefinden nachkommt. Aus dem ECONYL®-Regenerationsverfahren entsteht ein unendlich regenerierbares Material mit denselben Eigenschaften wie Standard-Nylon.

E Es el primer tejido fonoabsorbente realizado con ECONYL®, un material obtenido a través de la regeneración de residuos de nailon procedentes de todo el mundo, como redes de pesca o moquetas usadas. El nailon regenerado ECONYL® seleccionado para crear este nuevo tejido acústico es un material ecosostenible que responde a una innovación responsable ante la creciente demanda de confort acústico y bienestar. Mediante el proceso de regeneración ECONYL® se obtiene un material renovable indefinidamente y que presenta las mismas características del nailon estándar.

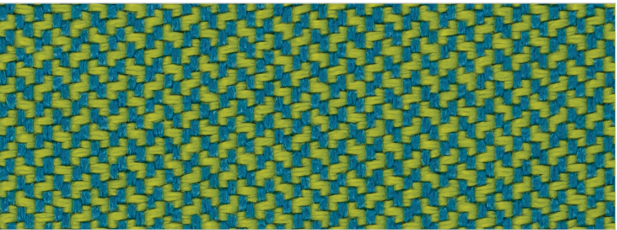
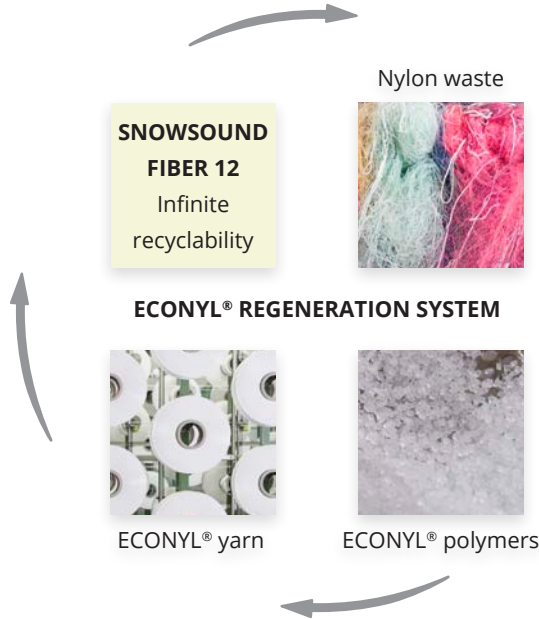


**Watch
the video**

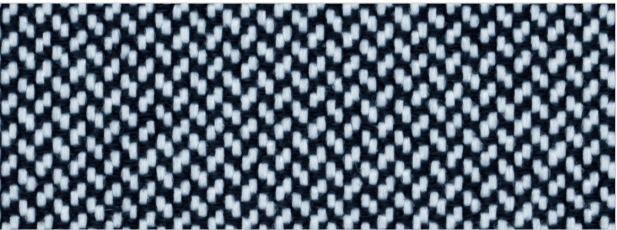


Clicca e guarda
il video.

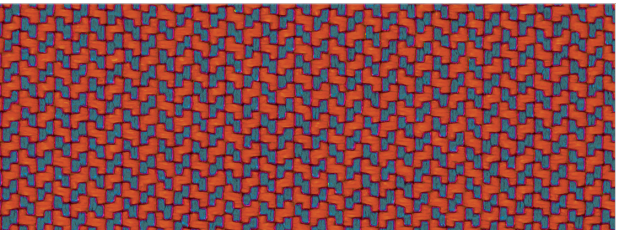
Click and watch
the video.



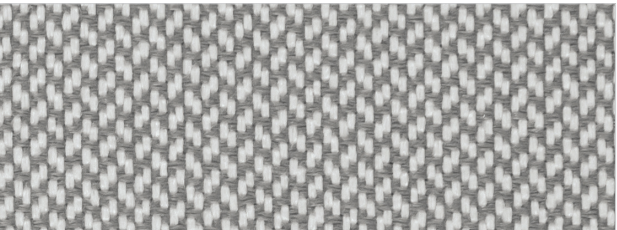
Colour 1200



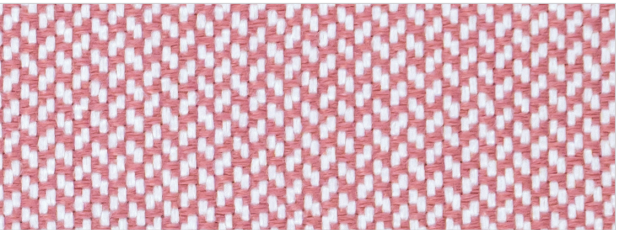
Colour 1202



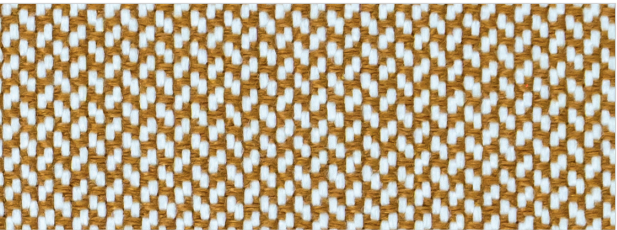
Colour 1201



Colour 1203



Colour 1205



Colour 1204

FIBER 16 THERMO

100% Polyester

Il tessuto fonoassorbente Fiber 16 Thermo contribuisce a mantenere il comfort termico degli ambienti. Durante la stagione estiva, il lato riflettente rivolto verso la fonte solare ostacola il passaggio di energia termica; nella stagione invernale, il lato rivolto all'interno dell'ambiente limita la dispersione del calore, contemporaneamente il lato riflettente contribuisce a trattenere il calore all'interno. Un elemento d'arredo utile anche ai fini del risparmio energetico.

EN Fiber 16 Thermo sound-absorbing fabric helps to keep rooms at the right level of thermal comfort. In summertime, the reflective side facing the sun prevents thermal energy from entering. In wintertime, the side facing inwards limits thermal loss while the reflecting side helps trap the heat inside. A piece of interior design that also saves energy.

FLe tissu phono-absorbant Fiber 16 Thermo contribue à maintenir le confort thermique dans les pièces. Pendant l'été, la face réfléchissante orientée vers la source solaire entrave le passage de l'énergie thermique. Pendant l'hiver, la face orientée vers l'intérieur de la pièce limite la dispersion de la chaleur, tandis que la face réfléchissante aide à conserver la chaleur à l'intérieur. Le tissu FIBER 16 Thermo a été conçu comme complément d'équipement et d'aménagement utile pour économiser l'énergie.

DDer schallabsorbierende Stoff Fiber 16 Thermo trägt zur Aufrechterhaltung eines angenehmen Raumklimas bei. In den Sommermonaten reflektiert die zur Sonne gerichtete Seite das Eindringen von Wärmeenergie. Im Winter hingegen vermindert die zur Rauminnenseite gewandte Fläche den Wärmeverlust, während die reflektierende Außenschicht hilft, die Wärme im Raum zu halten. Ein Gestaltungselement, das nicht nur optisch überzeugt, sondern auch zur Energieeinsparung beiträgt.

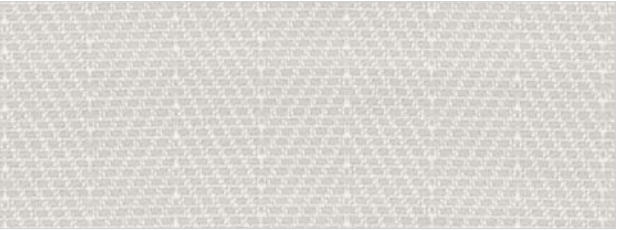
EEl tejido fonoabsorbente Fiber 16 contribuye a mantener el confort térmico de los espacios. Durante el verano, la cara reflectante orientada hacia la luz solar obstaculiza el paso de la energía térmica; en invierno, la cara orientada hacia el interior de la habitación limita la pérdida de calor mientras la otra cara, reflectante, ayuda a retenerlo en el interior. Un elemento fundamental en cualquier espacio que también reduce el consumo energético.



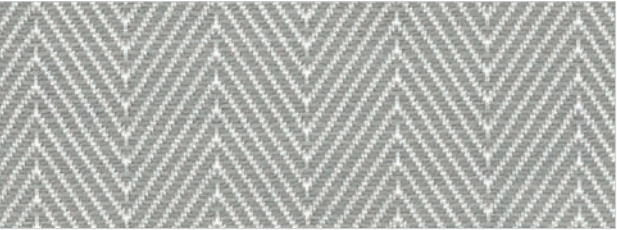
Colour 1600



Colour 1601



Colour 1602



Colour 1603



Colour 1604



Colour 1605

FIBER 14 BIOSPHERE

100% Polyester

Hsiang Han Hsu

I_Biosphere è un tessuto fonoassorbente che rappresenta un incontro tra tecnologia e natura, con prestazioni acustiche derivate da una rigorosa ricerca unite a un'estetica ispirata alla natura: una palette cromatica che rispecchia la pluralità e la diversità della vita sulla Terra. La matericità di Biosphere è apprezzabile attraverso più canali sensoriali: alla vista e al tatto compete la valorizzazione del suggestivo bilanciamento cromatico oltre alle complesse trame tessili, mentre la tecnologia Snowsound-Fiber Textile conferisce al manufatto la peculiare funzione acustica.

EN_Biosphere is a sound-absorbing fabric born from the fusion of technology and nature. Its acoustic performance is the result of rigorous research, and its nature-inspired appearance is characterized by a range of colours that reflect the plurality and diversity of life on Earth. The materiality of Biosphere appeals to several senses at once. Sight and touch are simultaneously engaged by the balanced colour scheme and the complex textures of the fabric, while the special acoustic functions of the product are achieved thanks to the inbuilt Snowsound-Fiber Textile technology.

F_Biosphère est un tissu phono-absorbant fruit de la rencontre entre la technologie et la nature, avec des performances acoustiques issues d'une recherche rigoureuse combinée à une esthétique s'inspirant de la nature : une palette de couleurs qui reflète la pluralité et la diversité de la vie sur Terre. La matérialité de Biosphère peut être appréciée à travers plusieurs canaux sensoriels : la vue et le toucher sont responsables de la mise en valeur de l'équilibre évocateur des couleurs ainsi que des trames complexes des tissus, tandis que la technologie Snowsound-Fiber Textile confère au produit sa fonction acoustique qui le caractérise.

D_Biosphere ist ein schallabsorbierender Stoff, der Technik und Natur auf harmonische Weise vereint. Die akustischen Eigenschaften basieren auf intensiver Forschung, während sich das Design an der Vielfalt der Natur inspiriert: eine Farbpalette, die die bunte Vielfalt und die Diversität des Lebens auf der Erde widerspiegelt. Die Materialität von Biosphere ist auf mehreren Ebenen spürbar – sowohl visuell als auch haptisch. Das Spiel aus ausgewogener Farbgestaltung und komplexer Textur wird durch die innovative Snowsound-Fiber Textile-Technologie ergänzt, die dem Stoff seine einzigartige akustische Funktion verleiht.

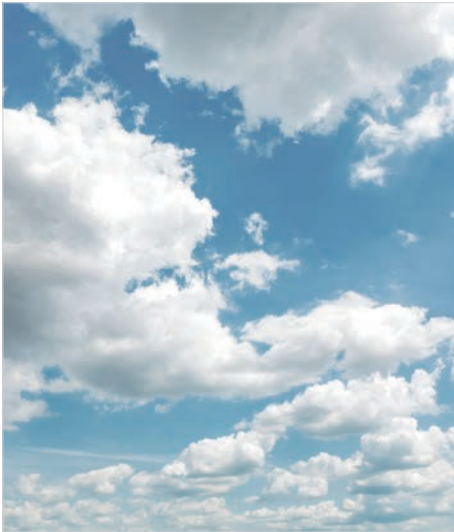
E_Biosphere es un tejido fonoabsorbente que representa la fusión entre tecnología y naturaleza, con prestaciones acústicas que derivan de una investigación rigurosa combinadas con una estética de inspiración natural: una gama de colores que refleja la pluralidad y diversidad de la vida en la Tierra. La materialidad de Biosphere se percibe a través de diversos canales sensoriales: la vista y el tacto aprecian el sugestivo equilibrio cromático y los complejos entramados textiles, mientras que la tecnología Snowsound-Fiber Textile confiere al artículo su exclusiva función acústica.

FOREST
FORESTA



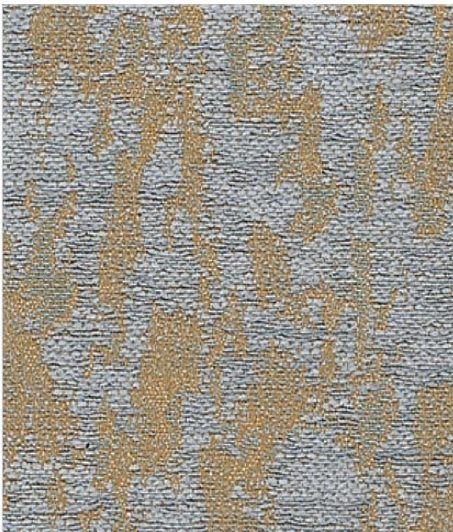
Colour 1406

CLOUDS
NUVOLE



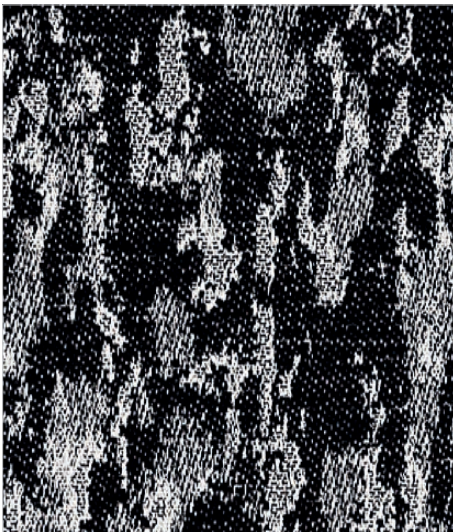
Colour 1402

TUNDRA
TUNDRA



Colour 1405

VOLCANO
VULCANO



Colour 1404

STONE
PIETRA



Colour 1401

Clouds
Nuvole





Forest Foresta



Volcano
Vulcano

