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SNOWSOUND FIBER 14 BIOSPHERE

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AKOESTIEKBOETIEK



**SNOWSOUND FIBER 14 BIOSPHERE, DESIGN HSIANG HAN HSU**

La tecnologia brevettata Snowsound-Fiber è basata su morbide fibre acustiche di poliestere interconnesse, intrinsecamente ignifughe. L'interazione fra le speciali fibre acustiche e l'aria permette di ridurre il fastidioso riverbero acustico degli ambienti, migliorando la qualità della vita e del lavoro.

*The patented Snowsound-Fiber technology is based on soft interwoven polyester acoustic fibers that are inherently fire-resistant. The interaction between the special acoustic fibers and air reduces the annoying acoustic riverberation in rooms while improving quality of life and work.*

**Composizione:** fibre acustiche 100% poliestere

**Composition:** acoustic fibers 100% polyester

**Peso:** 600 (g/m<sup>2</sup>) - 840 (g/metro lineare)

**Weight:** 600 (g/m<sup>2</sup>) - 840 (g/linear meter)

**Spessore (mm):** 1,5

**Thickness (mm):** 1,5

**Altezza rotolo (cm):** 140 (tolleranza 0 + 3 cm)

**Roll height (cm):** 140 (tolerance 0 + 3 cm)

**REAZIONE AL FUOCO****REACTION TO FIRE**

**Classe Italiana:** Classe1. La prova è stata eseguita secondo i metodi di prova UNI 8456 e UNI 9174

**Italian Class :** Class1. Test executed according to UNI 8456 and UNI 9174

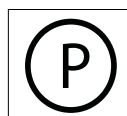
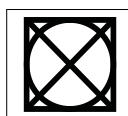
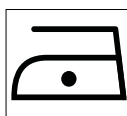
**Classe francese: Classe M1.** La prova è stata eseguita secondo i metodi di prova NF P 92-503 (1995) / NF P 92-504 (1995) e NF P 92-505 (1995)

**French Class : ClassM1.** Test executed according to NF P 92-503 (1995) / NF P 92-504 (1995) and NF P 92-505 (1995)

**MANUTENZIONE E LAVAGGIO**  
**MAINTENANCE AND WASHING**

**100% RICICLABILE**

**100% RECYCLABLE**

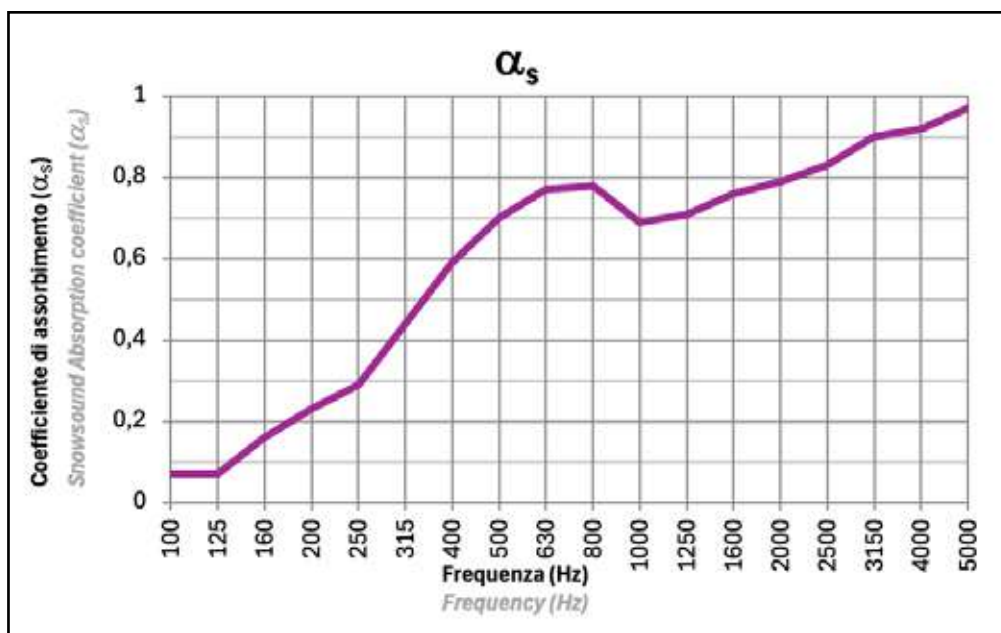
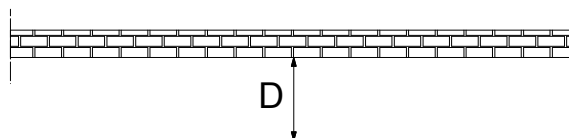


Tessuto: PLANARE

*Fabric: PLANAR*

Installazione: Distanza da parete 10cm (D=10cm)

*Installation: Distance from the wall 10cm (D=10cm)*



La prova è stata eseguita secondo le prescrizioni della norma UNI EN ISO 354

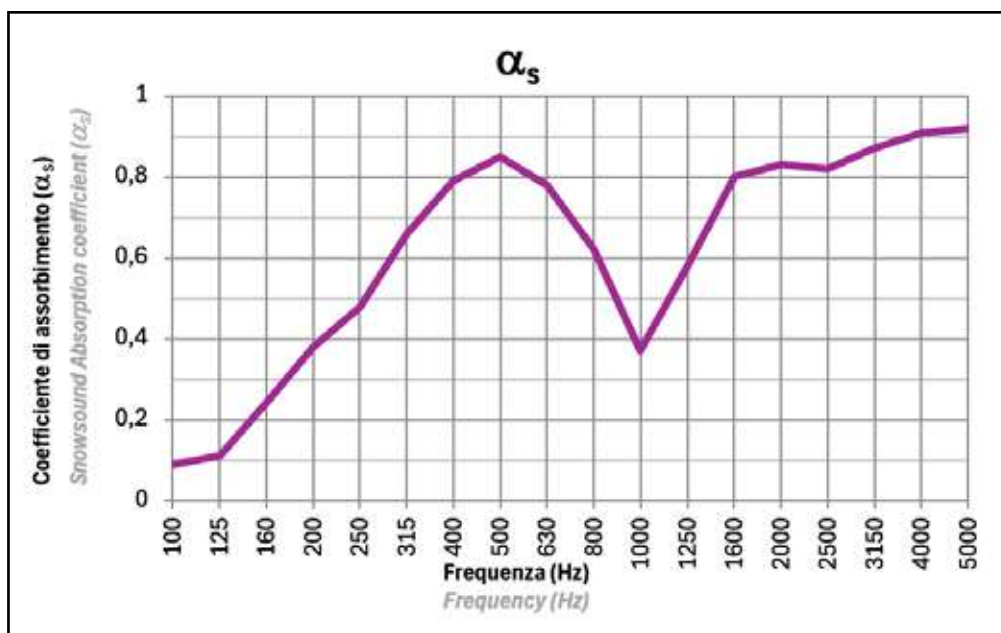
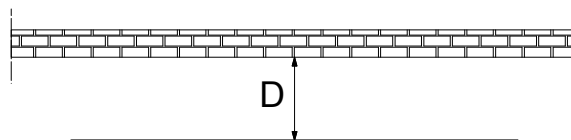
*Test executed according to UNI EN ISO 354*

Tessuto: PLANARE

*Fabric: PLANAR*

Installazione: Distanza da parete 20cm (D=20cm)

*Installation: Distance from the wall 20cm (D=20cm)*



La prova è stata eseguita secondo le prescrizioni della norma UNI EN ISO 354

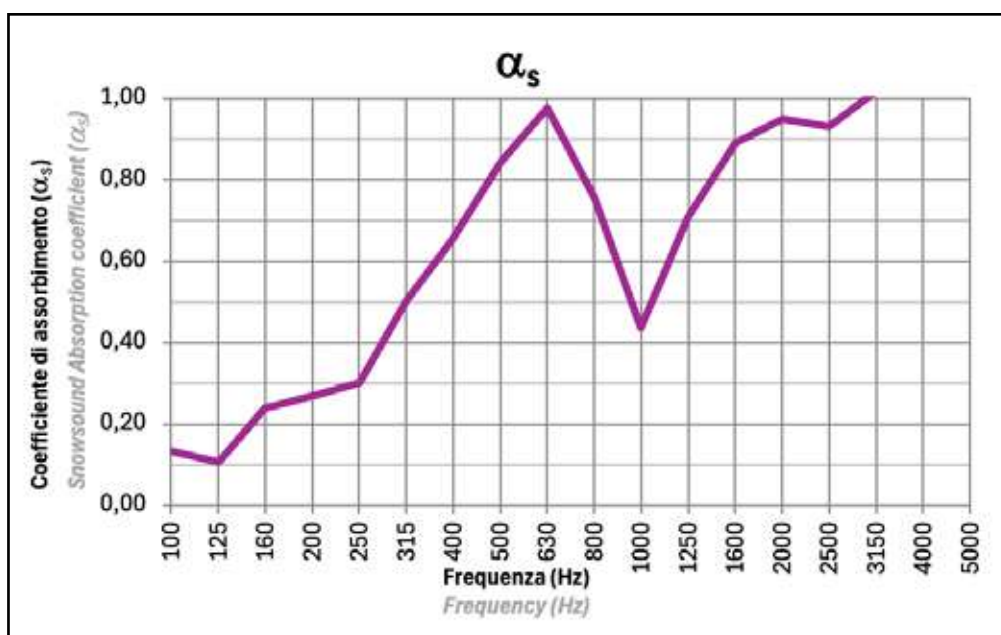
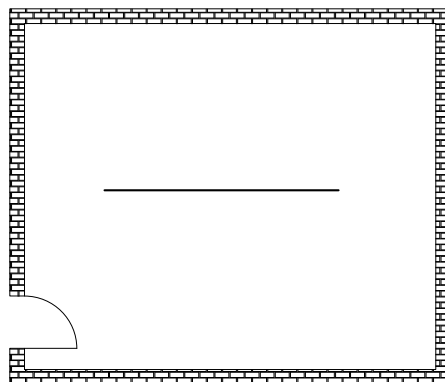
*Test executed according to UNI EN ISO 354*

Tessuto: PLANARE

*Fabric: PLANAR*

Installazione: CENTRO STANZA

*Installation: CENTER OF THE ROOM*



Procedura Sperimentale

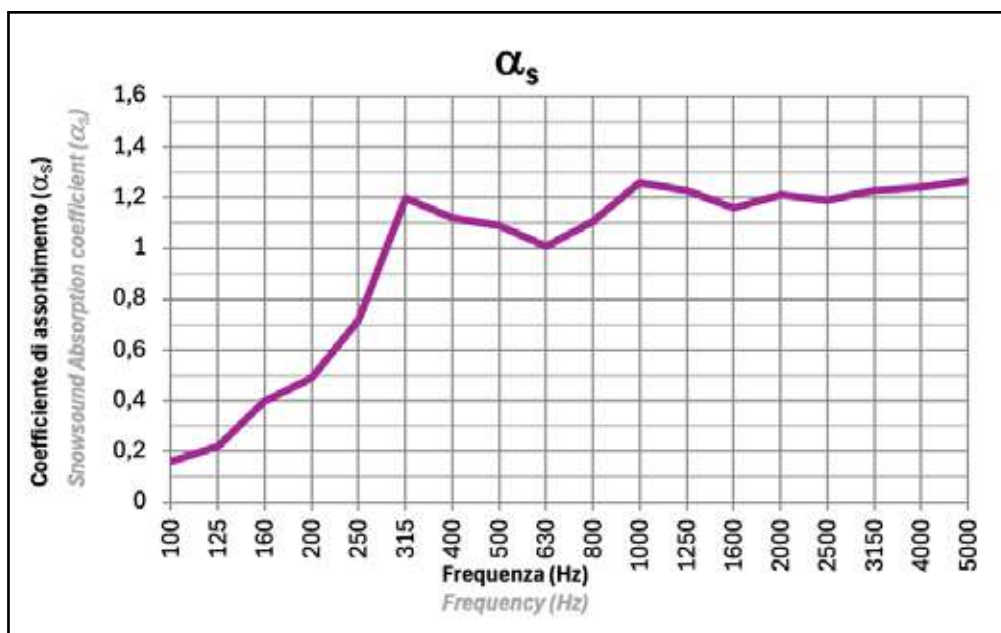
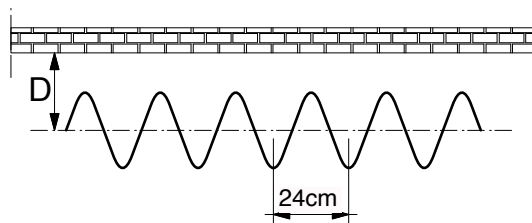
*Experimental Procedure*

Tessuto: ONDULATO a passo 24cm

*Fabric: WAVY (24cm pace)*

Installazione: Distanza dall'asse da parete 20cm (D=20cm)

*Installation: Wall to axis distance 20cm (D=20cm)*



La prova è stata eseguita secondo le prescrizioni della norma UNI EN ISO 354

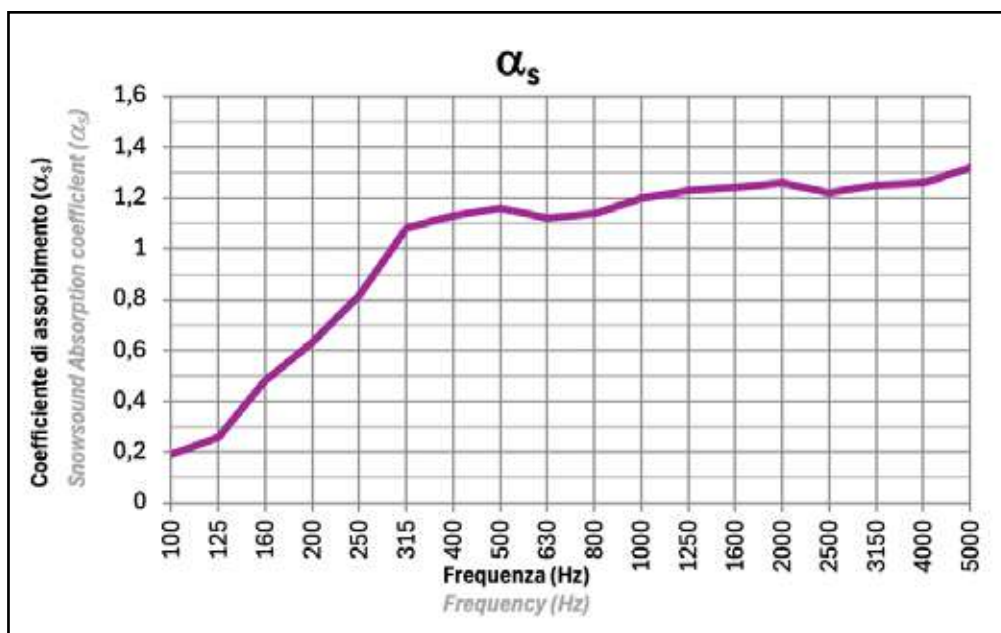
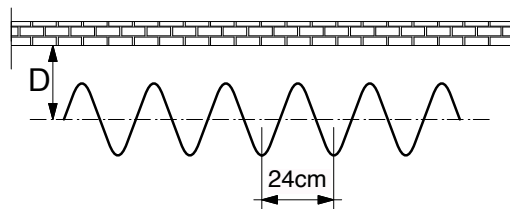
*Test executed according to UNI EN ISO 354*

Tessuto: ONDULATO a passo 24cm

*Fabric: WAVY (24cm pace)*

Installazione: Distanza dall'asse da parete 30cm (D=30cm)

*Installation: Wall to axis distance 30cm (D=30cm)*



La prova è stata eseguita secondo le prescrizioni della norma UNI EN ISO 354

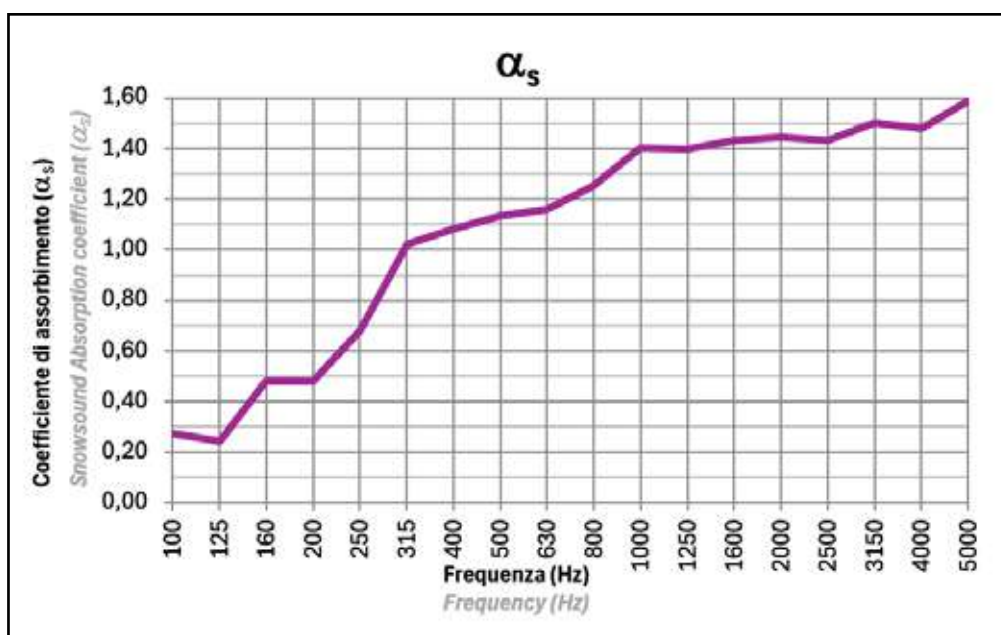
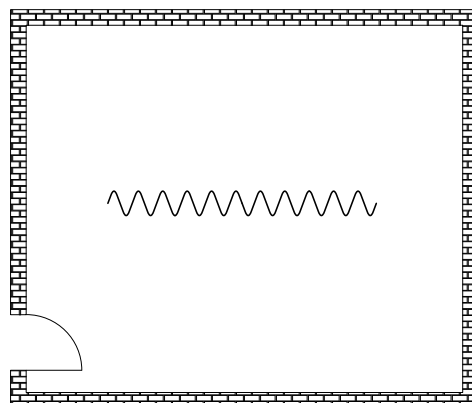
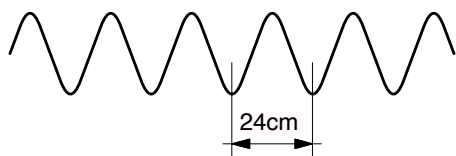
*Test executed according to UNI EN ISO 354*

Tessuto: ONDULATO a passo 24cm

*Fabric: WAVY (24cm pace)*

Installazione: CENTRO STANZA

*Installation: CENTER OF THE ROOM*



Procedura Sperimentale

*Experimental Procedure*

FIBER 14 BIOSPHERE

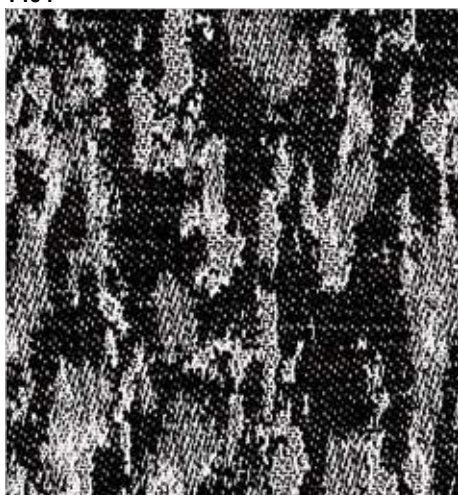
1401



1402



1404



1405



1406





# AKOESTIEKBOETIEK



Deze informatie is afkomstig van de website van AkoestiekBoetiek.nl.

Voor vragen, toelichting en meer informatie kunt u contact opnemen met:

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