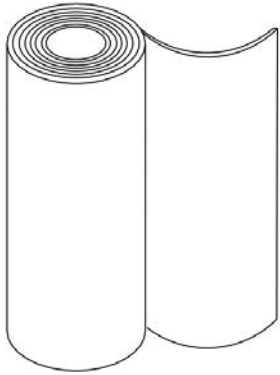


A close-up photograph of a white, textured fabric, likely a bedsheet or pillowcase, showing soft, natural folds and subtle shadows. The lighting is soft and directional, highlighting the fine texture of the fibers. The overall composition is clean and minimalist, emphasizing the tactile quality of the material.

SNOWSOUND® FIBER TEXTILES



WIDTH: 55"



FABRIC ROLL SIZE:

27.3 YARDS

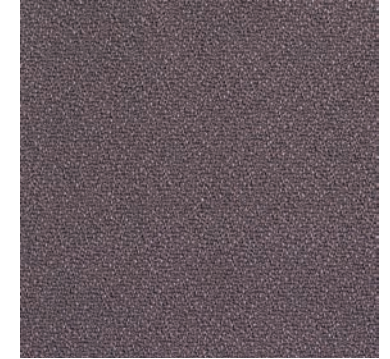
8.7 YARDS



White (8.7 yd) 7F1-8-0001
White (27.3 yd) 7F1-25-0001



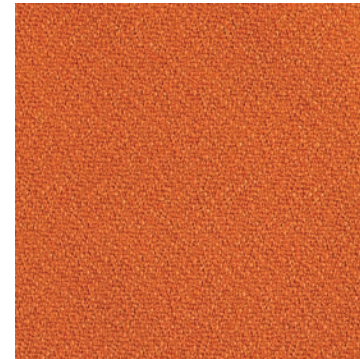
Beige (8.7 yd) 7F1-8-1008
Beige (27.3 yd) 7F1-25-1008



Dove Gray (8.7 yd) 7F1-8-2005
Dove Gray (27.3 yd) 7F1-25-2005



Sun Yellow (8.7 yd) 7F1-8-3008
Sun Yellow (27.3 yd) 7F1-25-3008



Carrot Orange (8.7 yd) 7F1-8-4030
Carrot Orange (27.3 yd) 7F1-25-4030



Red (8.7 yd) 7F1-8-4027
Red (27.3 yd) 7F1-25-4027



Olive Green (8.7 yd) 7F1-8-7004
Olive Green (27.3 yd) 7F1-25-7004



Silver Gray (8.7 yd) 7F1-8-8004
Silver Gray (27.3 yd) 7F1-25-8004

FIBER 1 ANTIMICROBIAL

The ONE Fabric for Healthcare that's good for you. The industry's only sound-absorbing textile on the market with patented technology that is permanently fire resistant and antimicrobial. The silver ion in the polymer inhibits the growth of bacteria spreading in and on the fiber, keeps textiles fresher for longer, and provides the industry's best acoustic performance.

PHYSICAL PROPERTIES

Content: 100% Fire Resistant, Acoustic Sound Absorbing Polyester Fibers with Patented Snowsound Technology

Backing: Unbacked

Width: 55" // 140 cm (tolerance + 0 - 3 cm)

Weight: 15.0 oz per square yard / 23 oz per linear yard

Thickness: 1.5 mm

ACOUSTIC PERFORMANCE AND NOISE REDUCTION RATING

Absorption Coefficient and NRC:

Class A Sound Absorption per ISO 11654 with NRC 1.0 achievable depending on installation. Please refer to on-line technical sheets for details.

PERFORMANCE

Flame Resistance:

Passes NFPA 701 // NFPA 260 // CAL. TB 117 // UL 723 Class A // ASTM E 84 Class A

Environment:

100% Recyclable and GREENGUARD GOLD Certified

Abrasion Resistance:

30,000 rubs / cycles (tested according to Martindale Method)

Colorfastness to Light:

Grade 7 - "Outstanding" (Passes AATCC 16 / ISO 105-B02:2014)

Colorfastness to Crocking:

Wet - Grade 5. Dry - Grade 4/5. (Passes AATCC 8 / ISO 105-X12: 2016)

Propensity to Surface Fuzzing and Pilling:

Grade 5 - "no change" (Passes ISO 12945-2:2002)

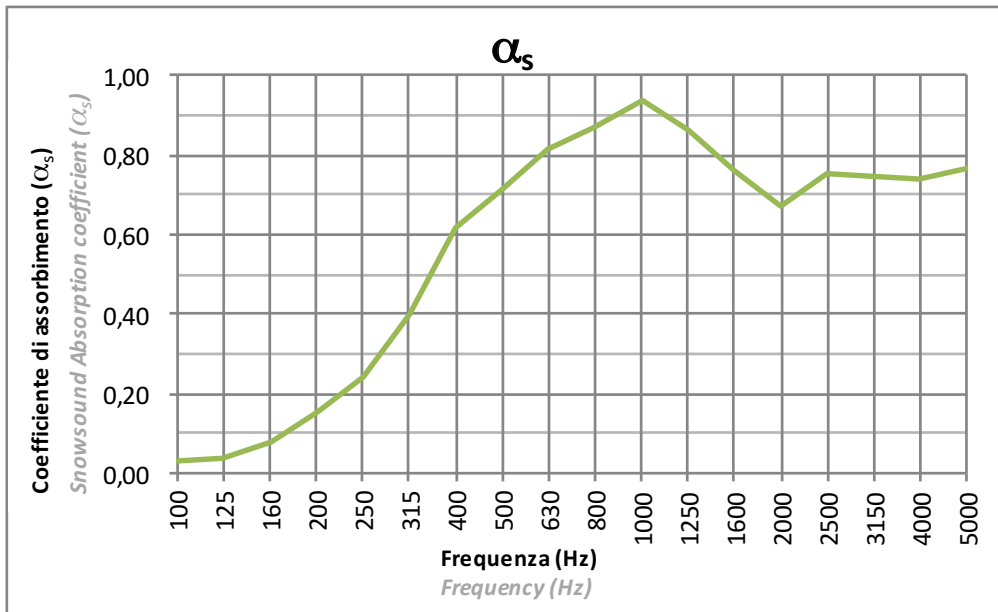
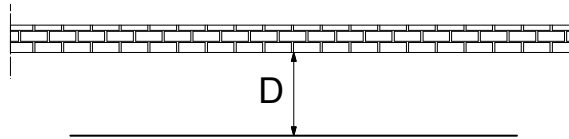
Washing and Maintenance:

Normal machine washing up to 86 degrees Fahrenheit. Ironing on low heat acceptable. Dry cleaning is acceptable (any solvent except Trichloroethylene). Do not tumble dry.

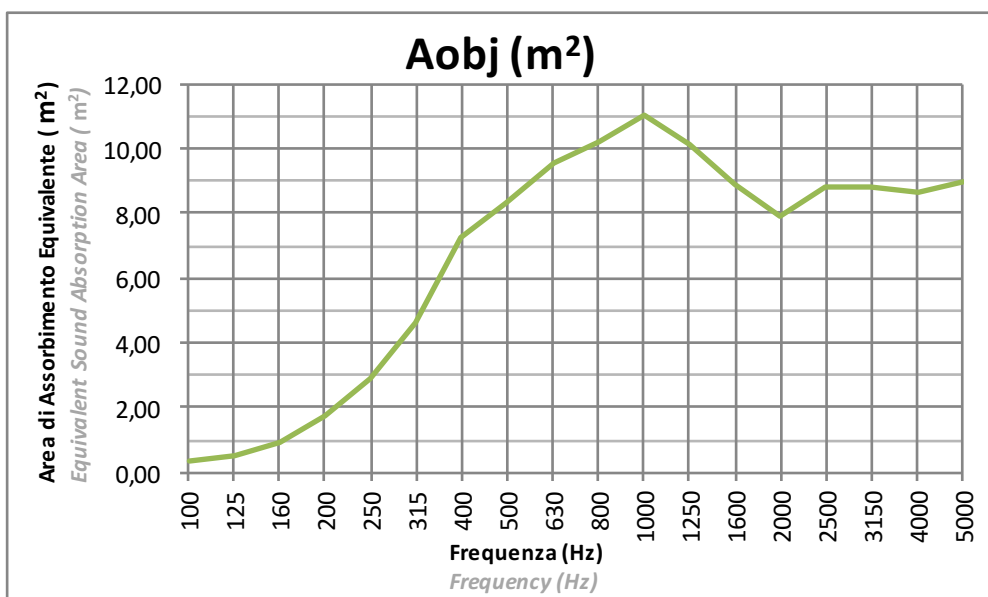
SNOWSOUND-FIBER 1

Tessuto: PLANARE
Fabric: FLAT

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

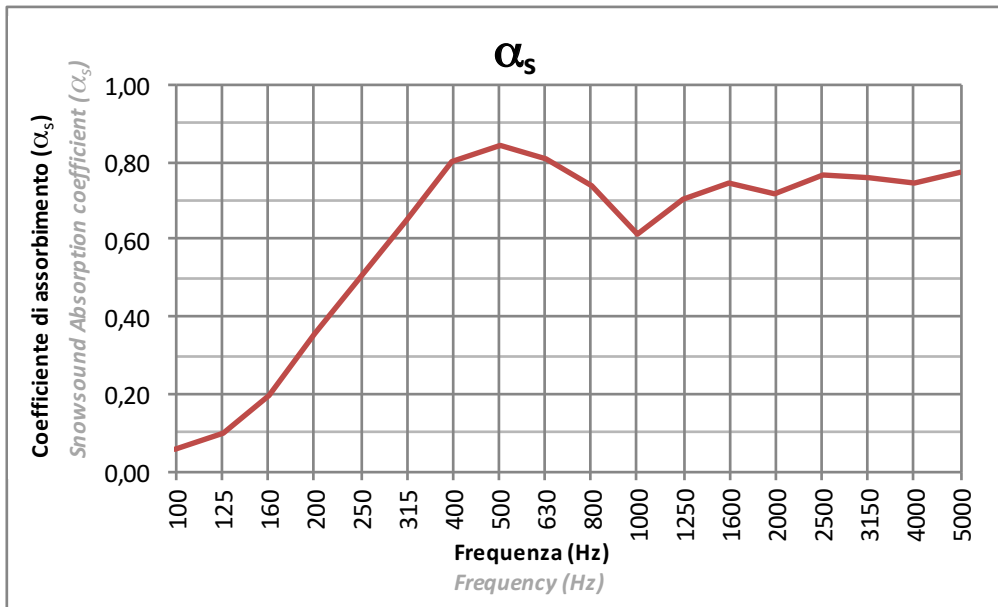
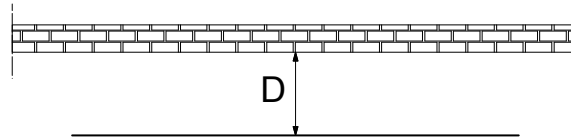


La prova è stata eseguita secondo le prescrizioni della norma UNI EN ISO 354
Test executed according to UNI EN ISO 354

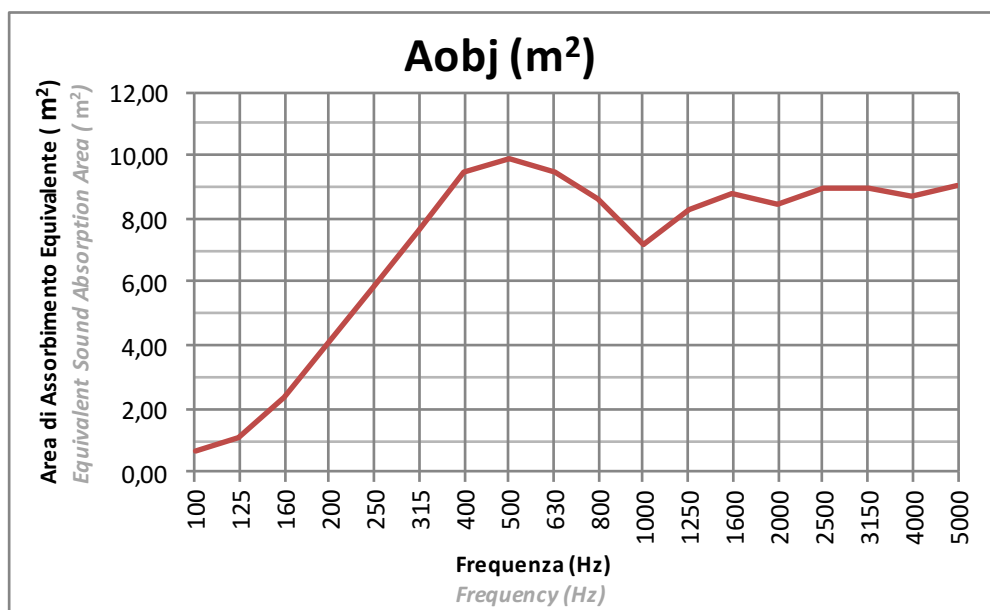
SNOWSOUND-FIBER 1

Tessuto: PLANARE
Fabric: FLAT

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

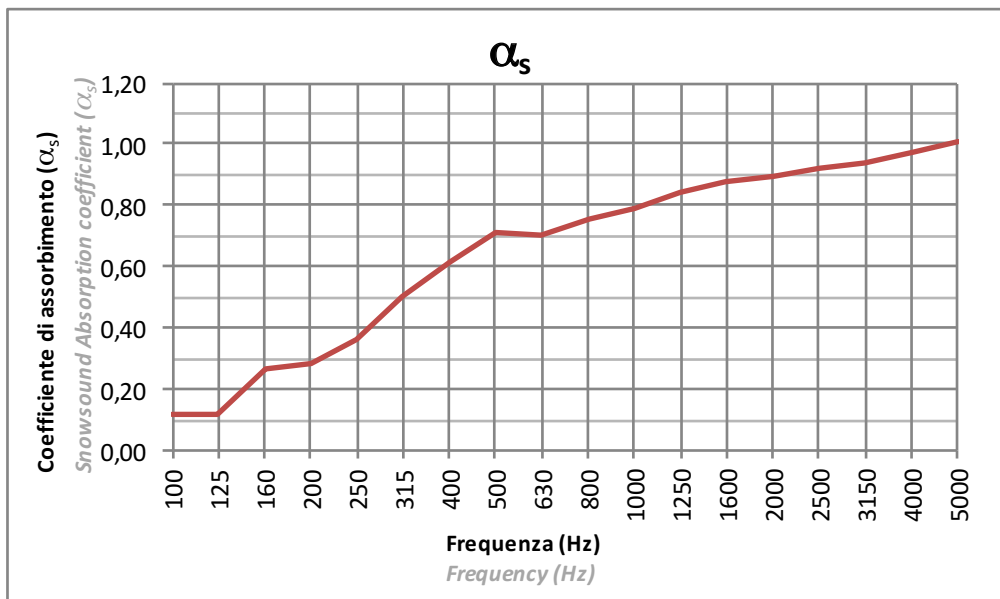
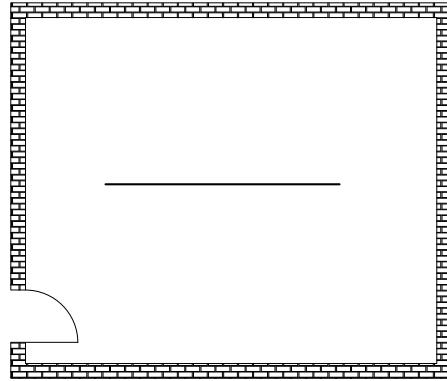


La prova è stata eseguita secondo le prescrizioni della norma UNI EN ISO 354
Test executed according to UNI EN ISO 354

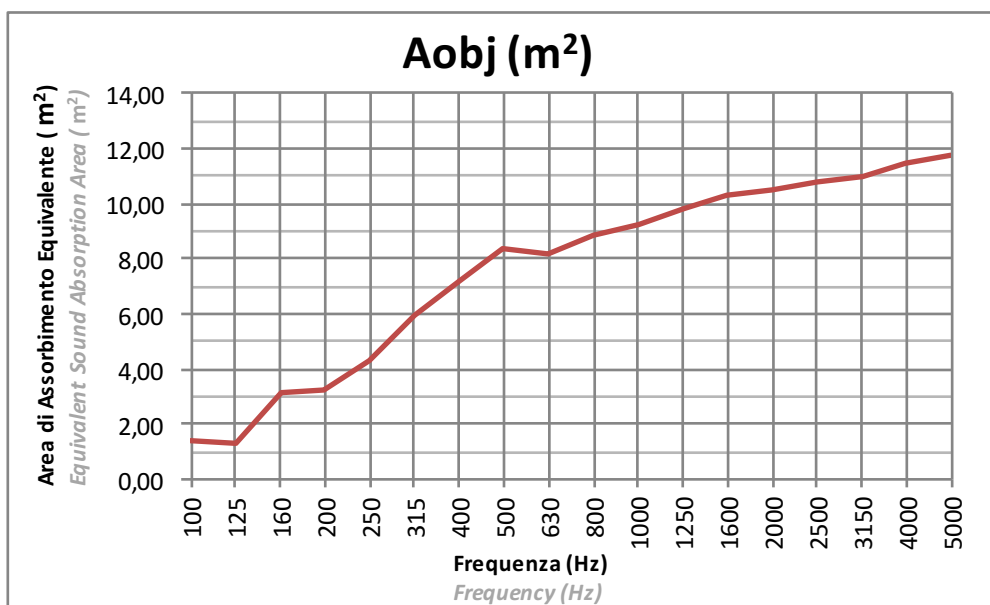
SNOWSOUND-FIBER 1

Tessuto: PLANARE
Fabric: FLAT

Installazione: CENTRO STANZA
Installation: CENTER OF THE ROOM



Procedura Sperimentale
Experimental Procedure

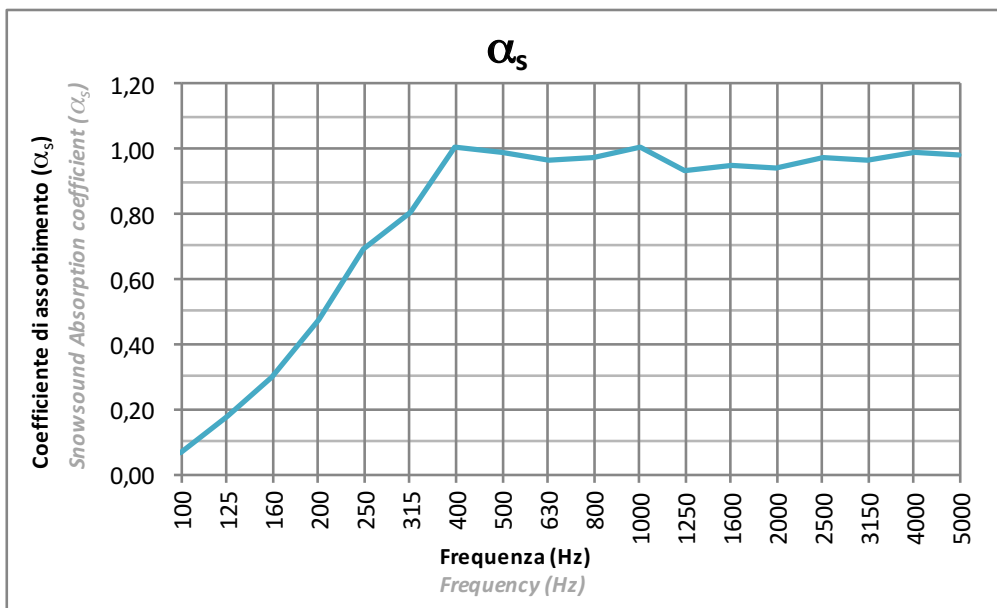
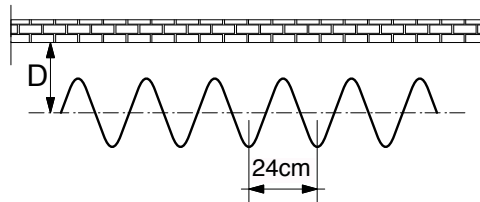


La prova è stata eseguita secondo le prescrizioni della norma UNI EN ISO 354
Test executed according to UNI EN ISO 354

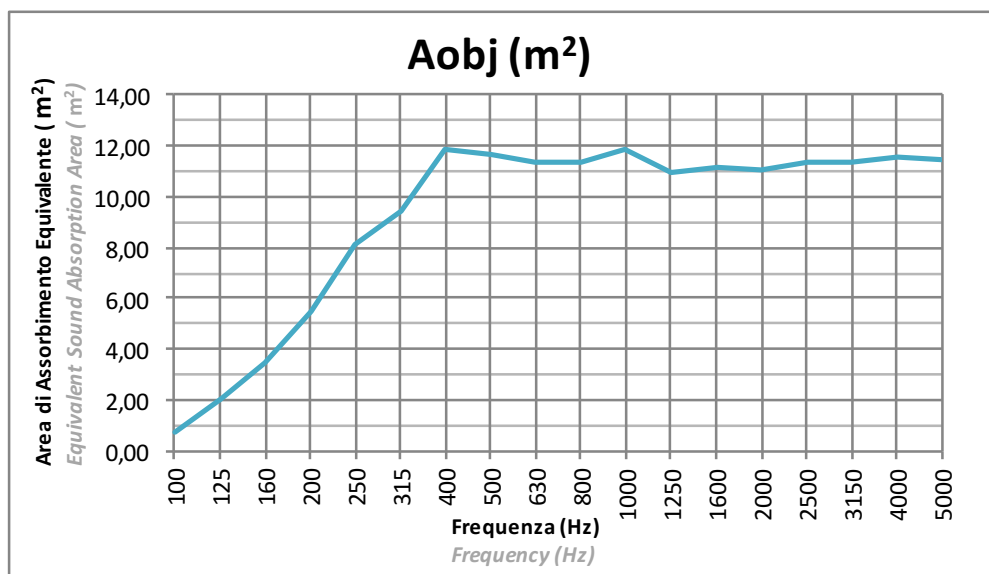
SNOWSOUND-FIBER 1

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

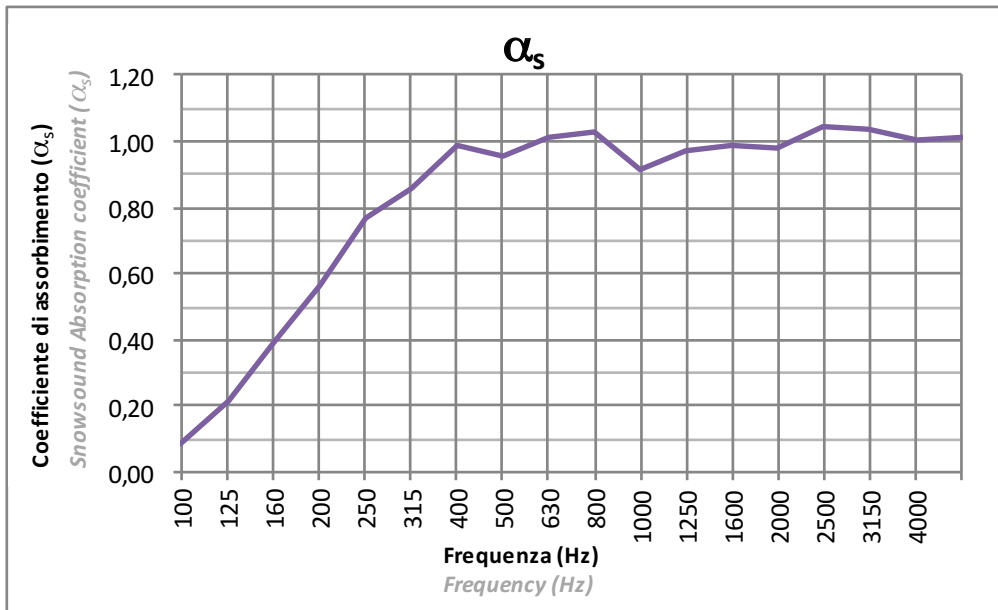
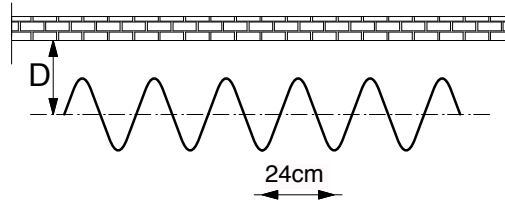


La prova è stata eseguita secondo le prescrizioni della norma UNI EN ISO 354
Test executed according to UNI EN ISO 354

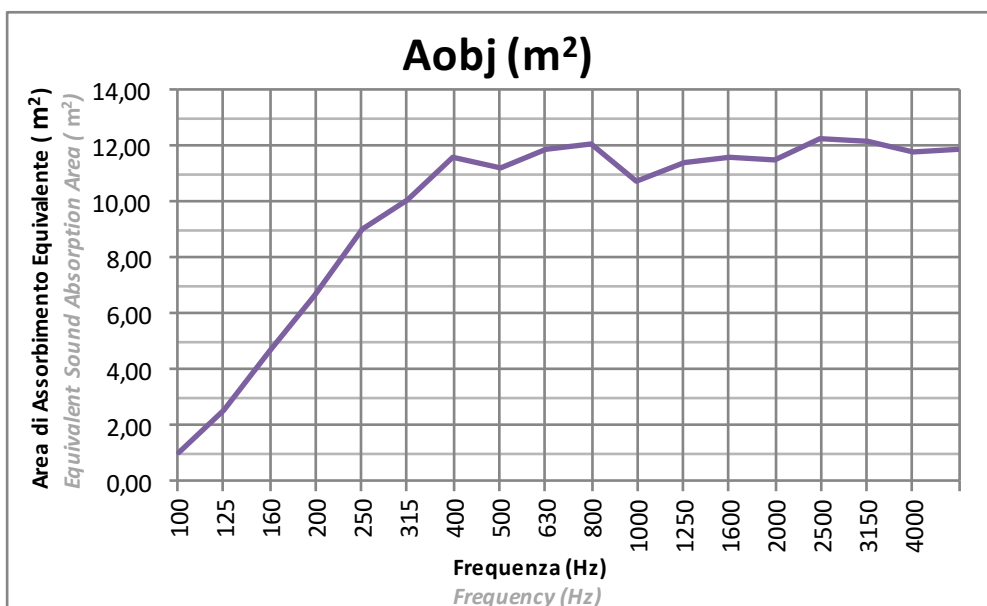
SNOWSOUND-FIBER 1

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

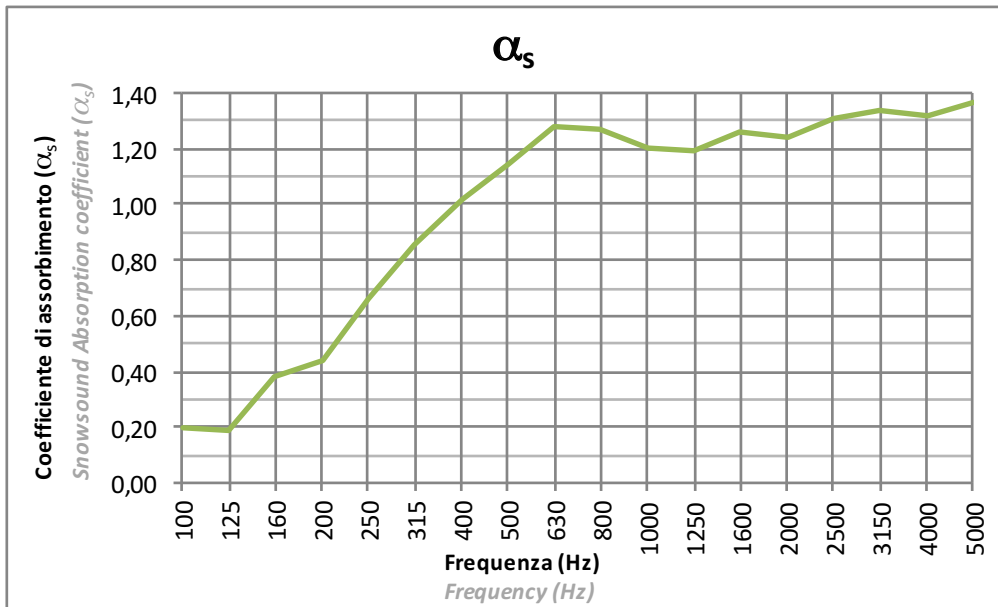
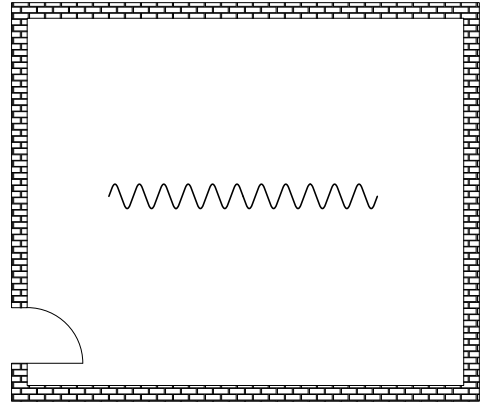
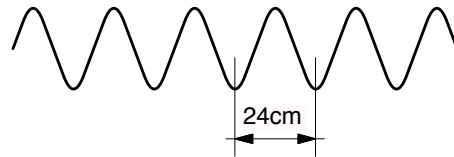


La prova è stata eseguita secondo le prescrizioni della norma UNI EN ISO 354
Test executed according to UNI EN ISO 354

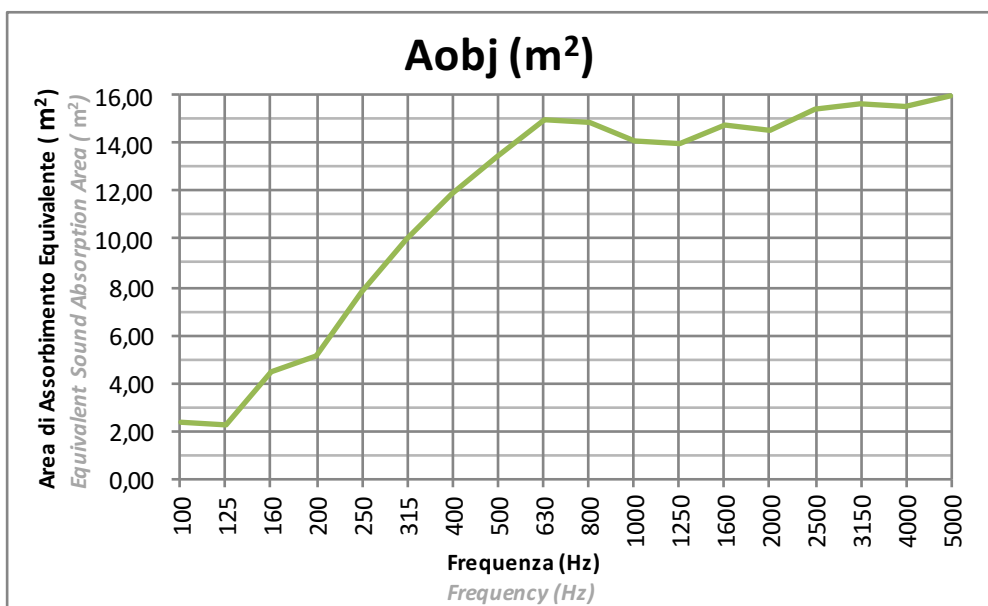
SNOWSOUND-FIBER 1

Tessuto: ONDULATO a passo 24cm
Fabric: WAVY (24cm pace)

Installazione: CENTRO STANZA
Installation: CENTER OF THE ROOM



Procedura Sperimentale
Experimental Procedure



La prova è stata eseguita secondo le prescrizioni della norma UNI EN ISO 354
Test executed according to UNI EN ISO 354