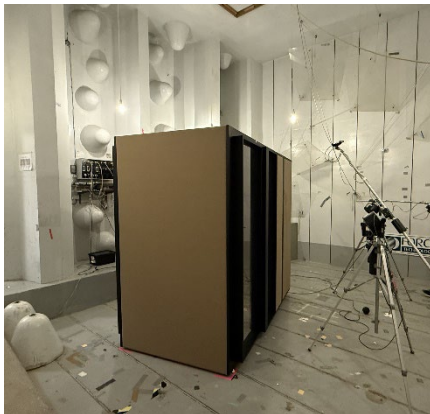
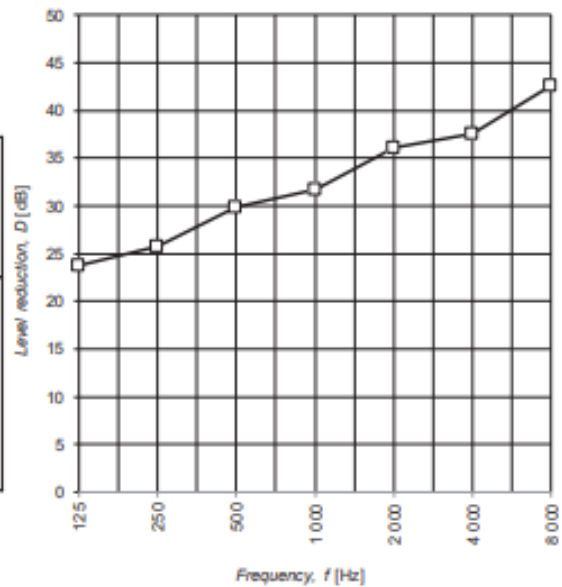




Determination of speech level reduction according to ISO 23351-1: 2020

Client: HOLMRIS B8 A/S, Odinsvej 5, 8850 Bjerringbro, Denmark
 Date of test: 30. oktober 2024
 Test specimen: Ourhood, Pod. Furnished with two sofas, four pillows and a thin curtain.
 Operating condition: Source height 120 cm.
 Mounted by: Holmrís B8
 Air temperature: 18.8 °C
 Air humidity: 60.3 % RH
 Static pressure: 1016 HPa
 Room volume: 215

Frequency f [Hz]	Level reduction D [dB]
125	23,8
250	25,7
500	29,9
1 000	31,7
2 000	36,1
4 000	37,6
8 000	42,7



Speech level reduction and class according to ISO 23351-1:2020
 $D_{S,A}$ 30,1 dB Class: A

FORCE Technology, 18.March 2025
 Rasmus Stahlfest Holck Skov
 Acoustics, Noise and Vibrations