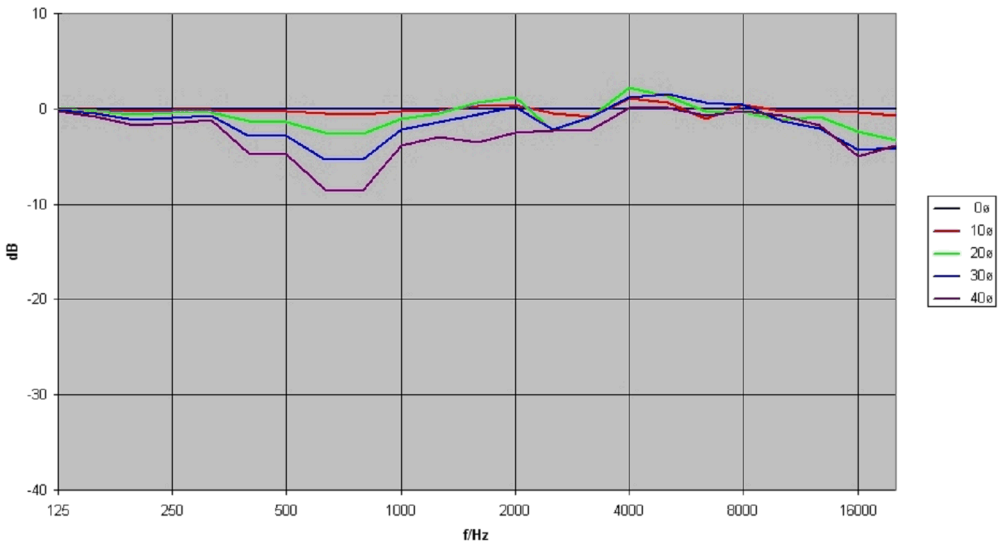
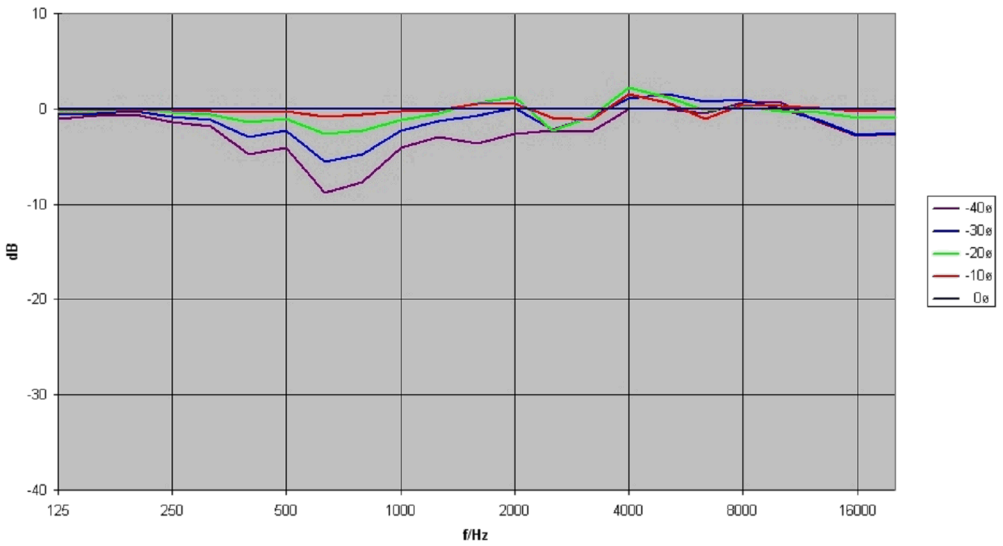
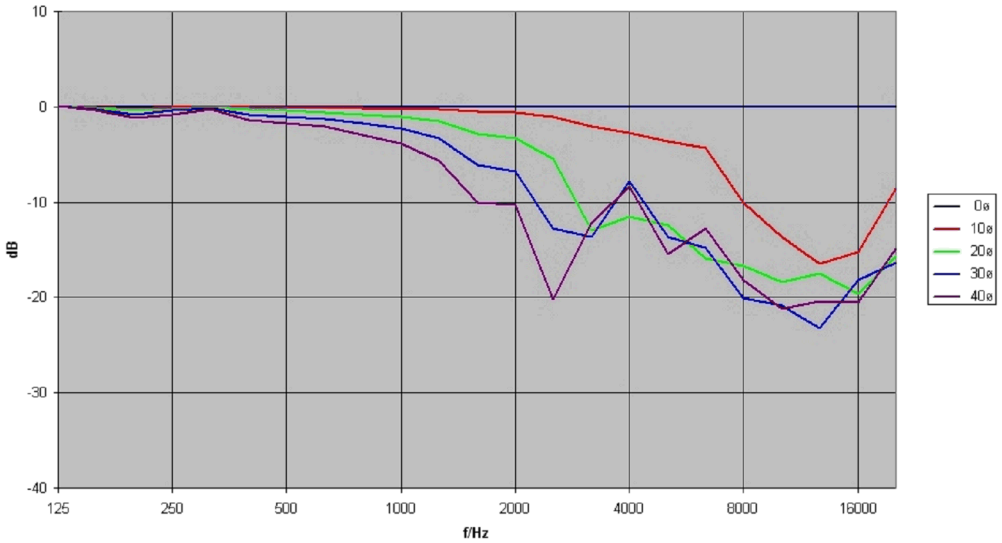
GALEO horzontal - Frequenzgang Off Axis (+)



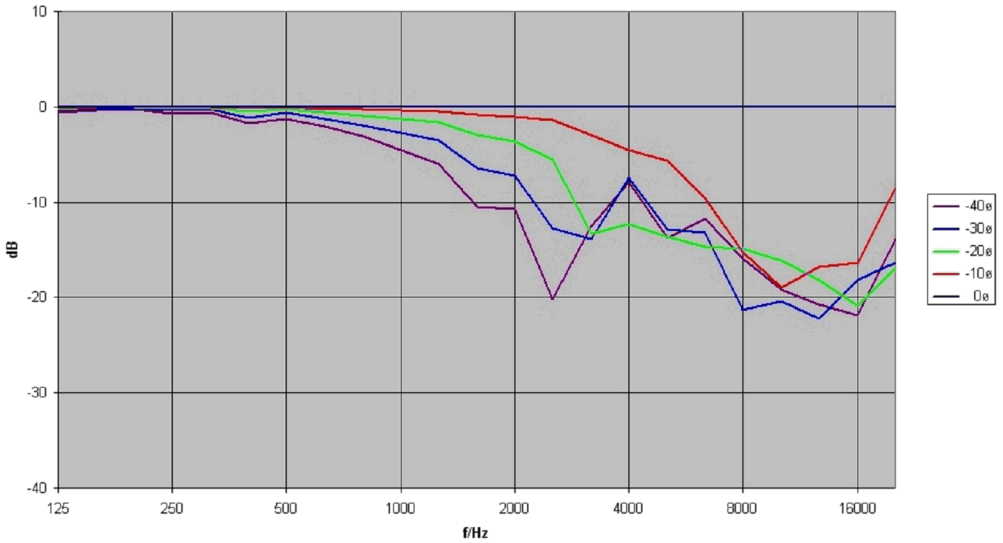
GALEO horzontal - Frequenzgang Off Axis (-)



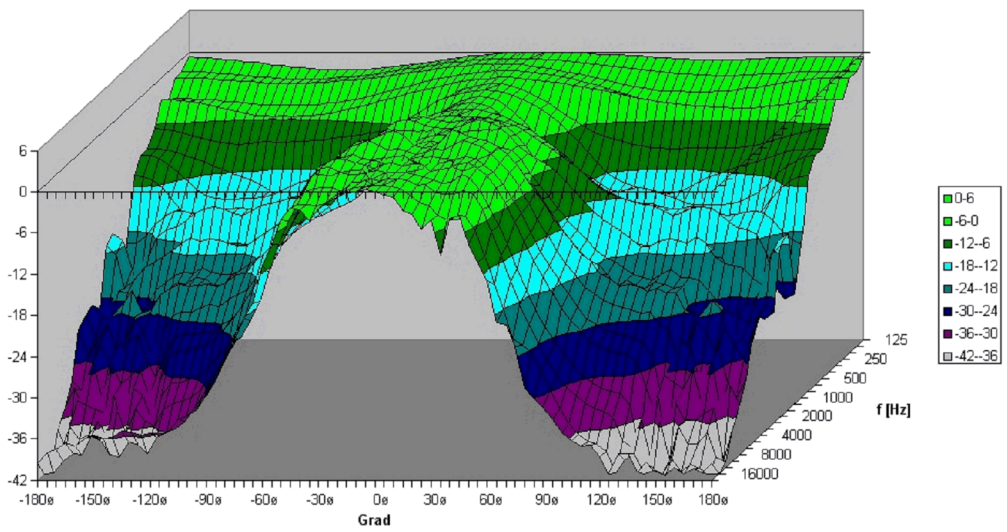
GALEO vertikal - Frequenzgang Off Axis (+)



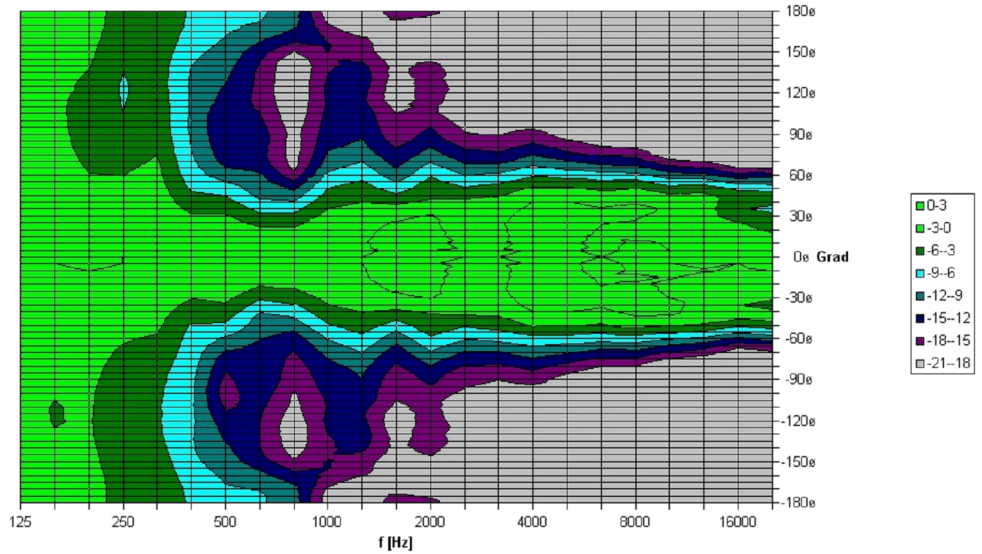
GALEO vertikal - Frequenzgang Off Axis (-)



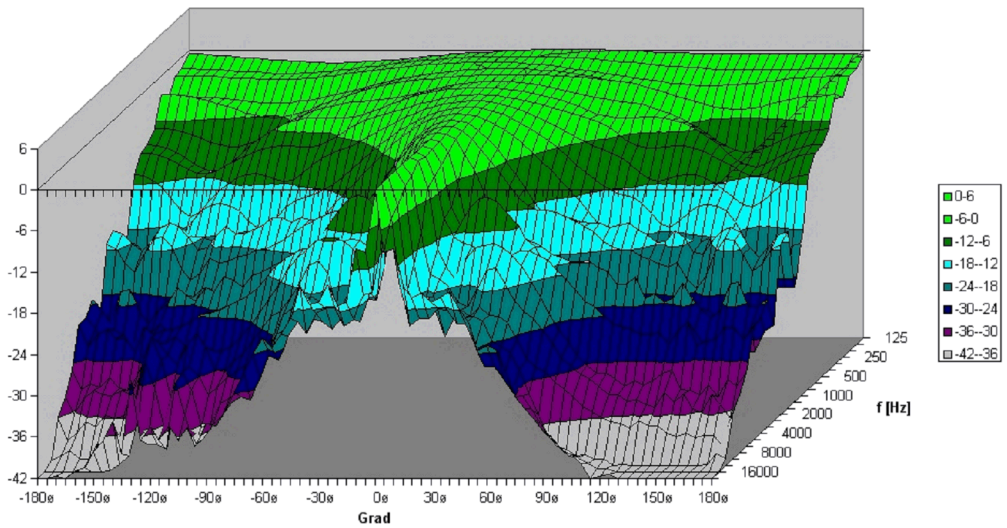
GALEO horzontal - 3D Directivity Plot



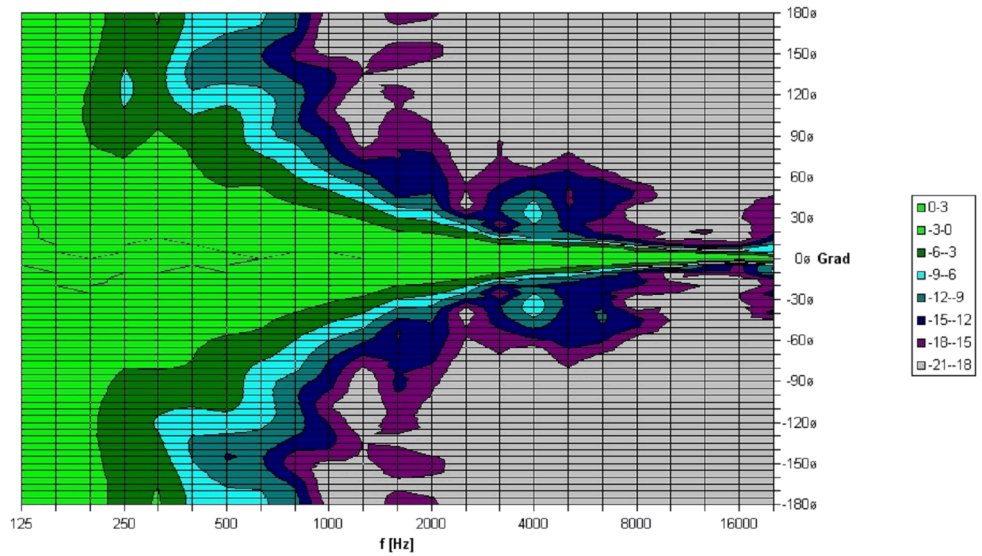
GALEO horzontal - Directivity Plot



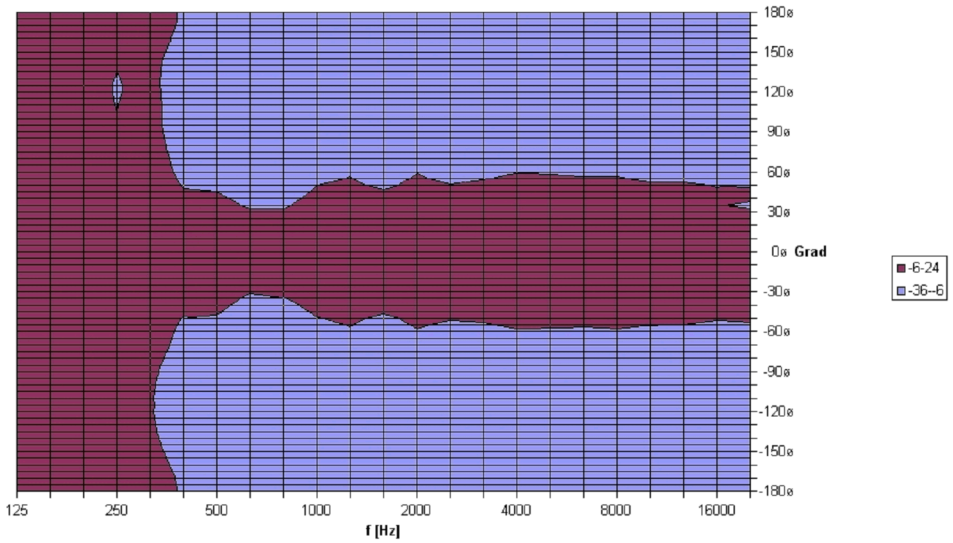
GALEO vertikal - 3D Directivity Plot



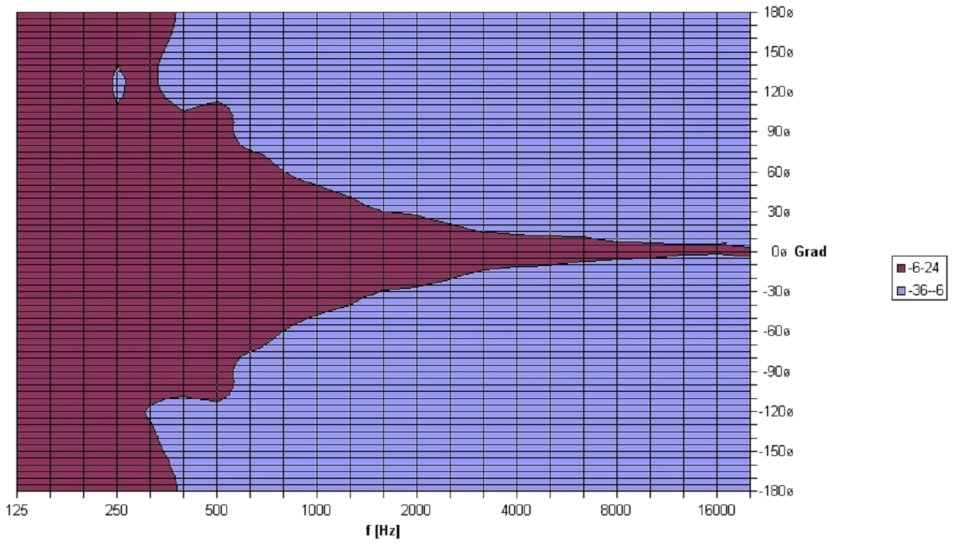
GALEO vertikal - Directivity Plot



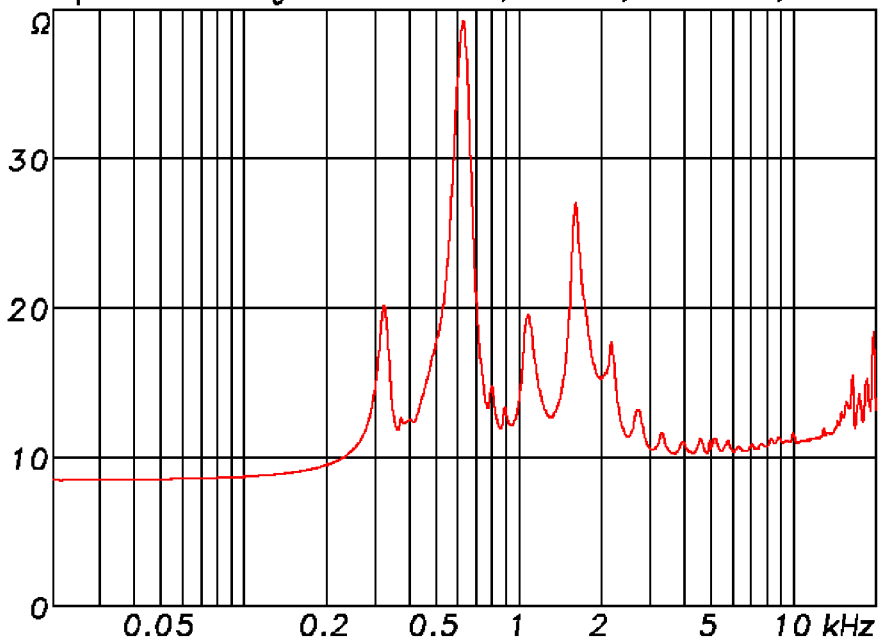
GALEO horzontal, - 6 dB Isobaren



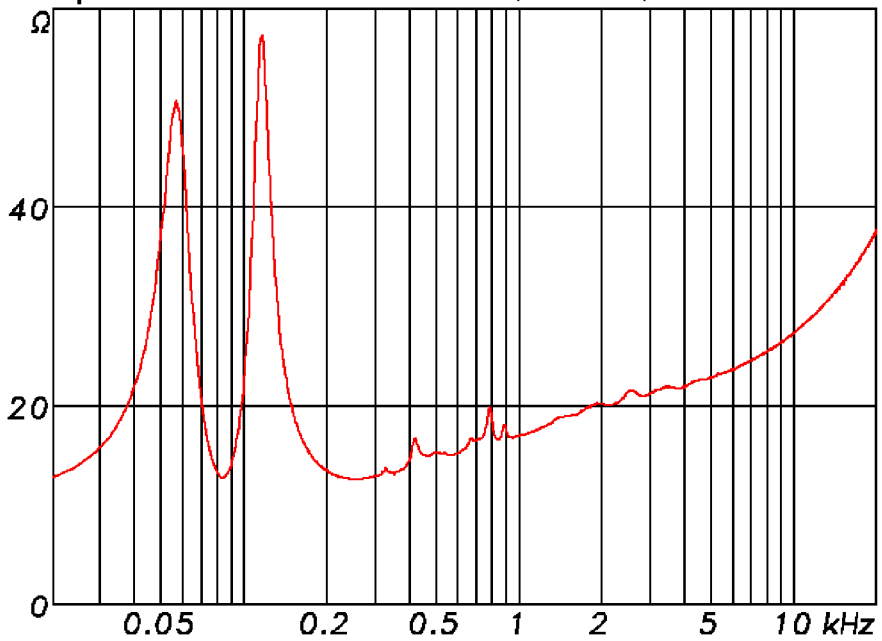
GALEO vertikal,- 6 dB Isobaren

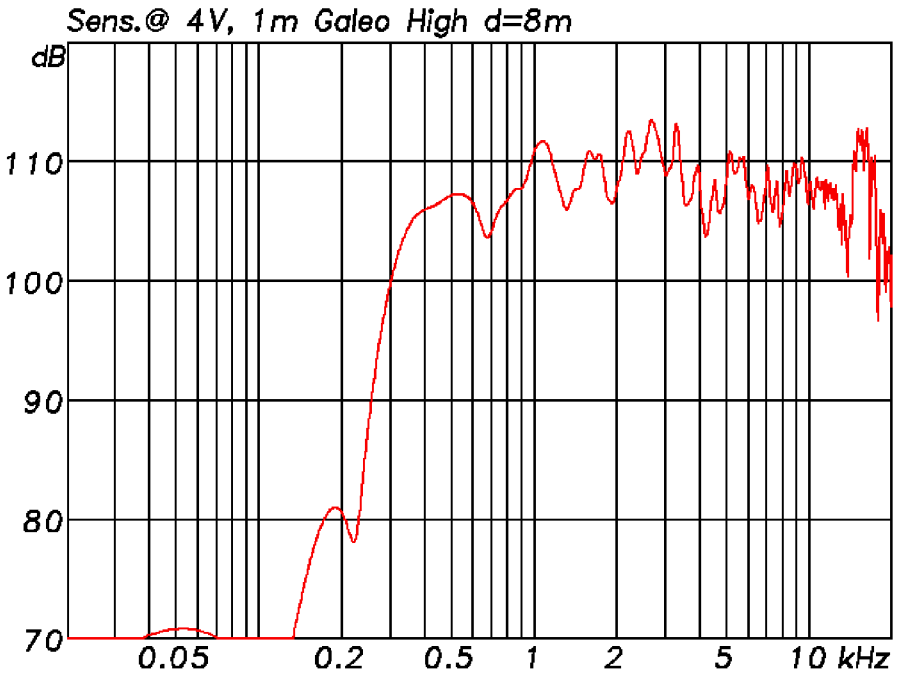


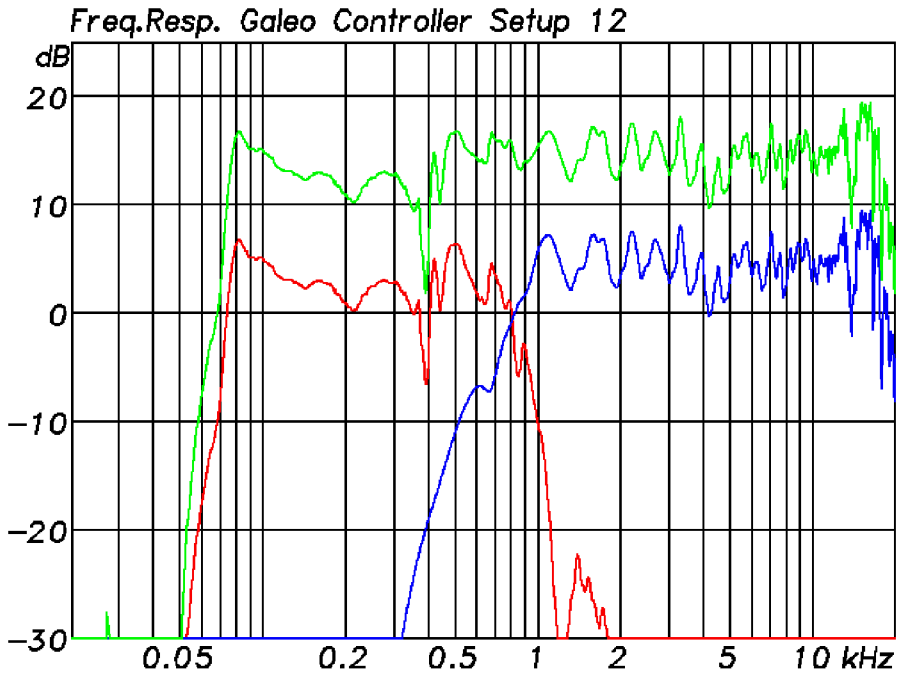
Impedance Galeo High Nom.= 16 Ohm ; Min.= 10, 3 Ohm @ 4, 35kHz

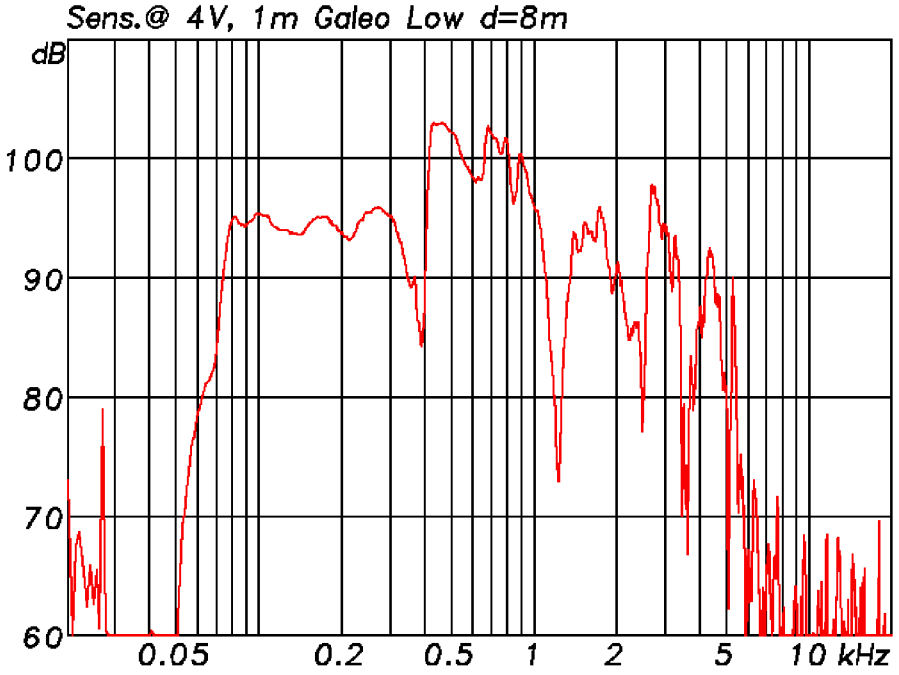


Impedance Galeo Low Nom.= 16 Ohm ; Min.= 12, 6 Ohm @ 255Hz




Sens.@ 4V, 1m Galeo High d=8m
dB
110
100
90
80
70
0.05
0.2
0.5
1
2
5
10 kHz


Freq.Resp. Galeo Controller Setup 12
dB
20
10
0
−10
−20
−30
0.05
0.2
0.5
1
2
5
10 kHz


Sens.@ 4V, 1m Galeo Low d=8m
dB
100
90
80
70
60
0.05
0.2
0.5
1
2
5
10 kHz