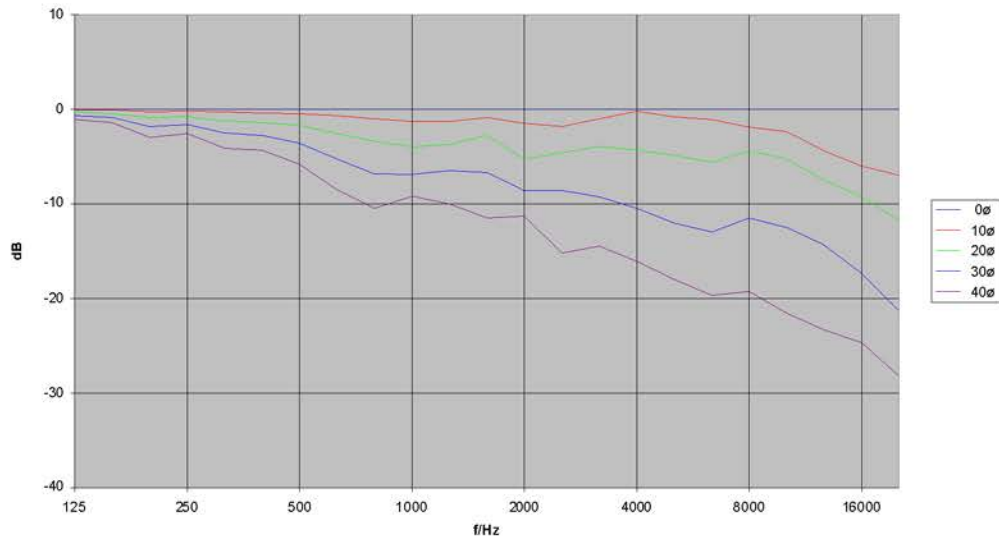
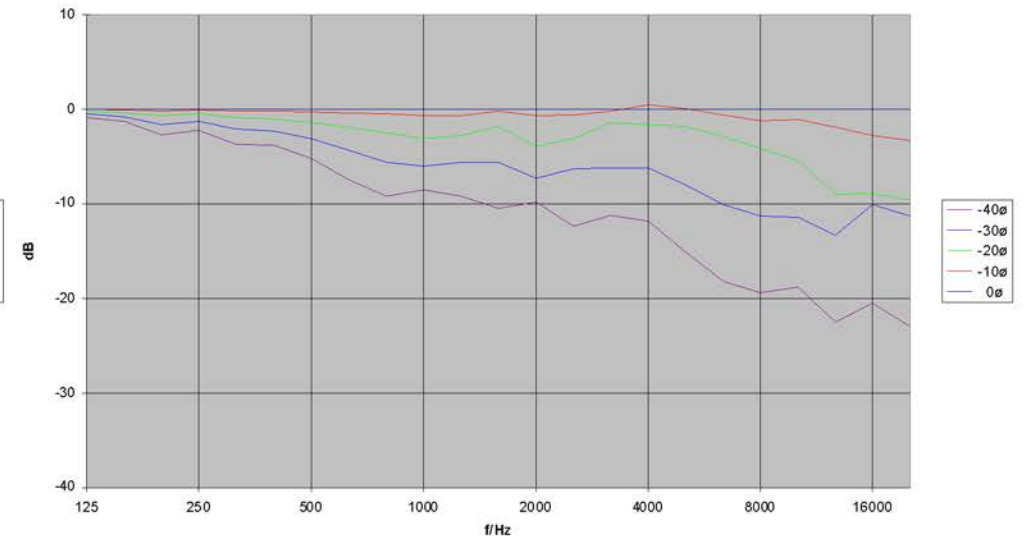


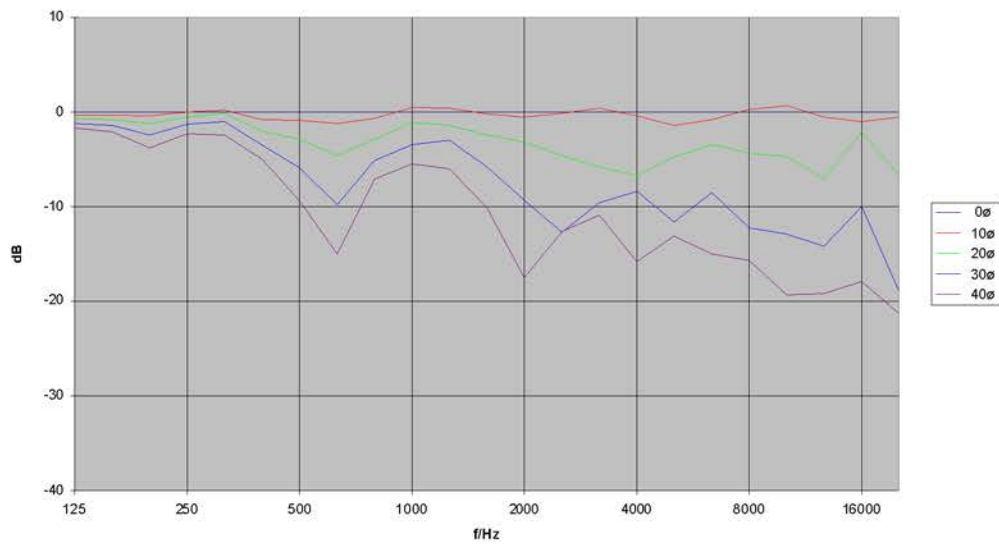
K2 Horizontal - Frequenzgang Off Axis (+)



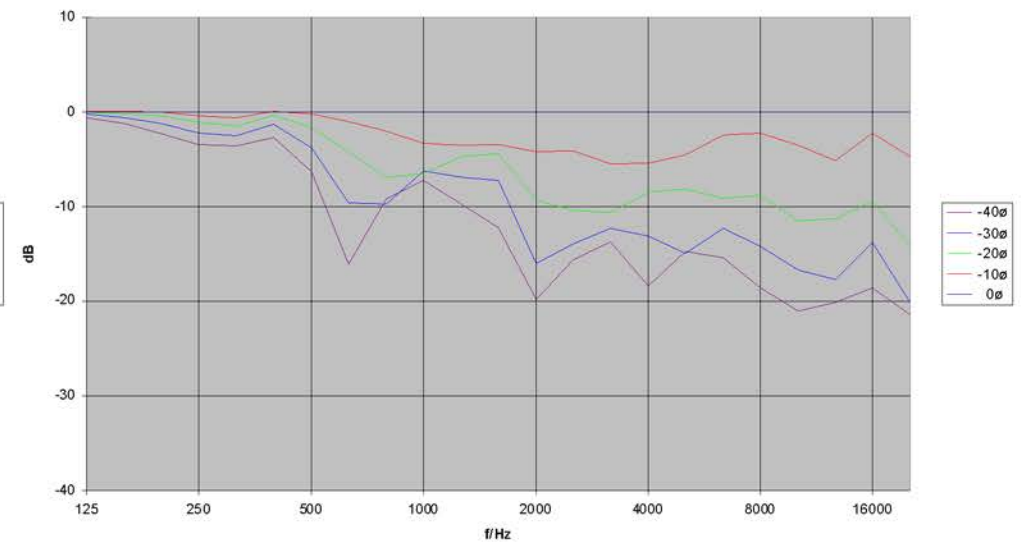
K2 Horizontal - Frequenzgang Off Axis (-)



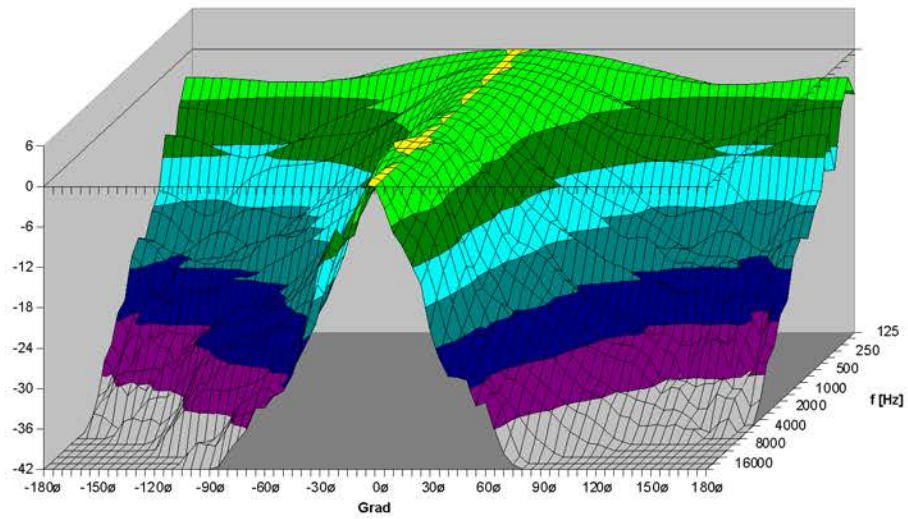
K2 Vertikal - Frequenzgang Off Axis (+)



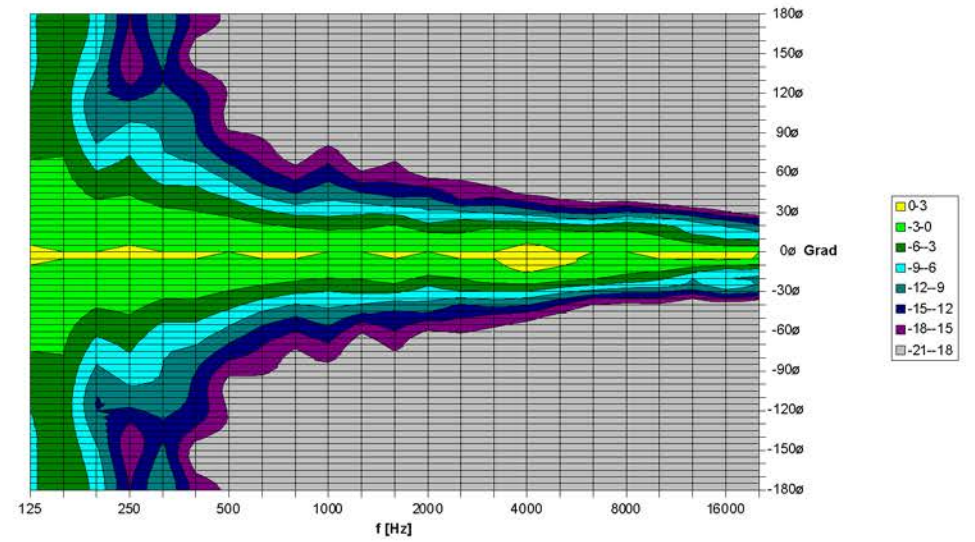
K2 Vertikal - Frequenzgang Off Axis (-)



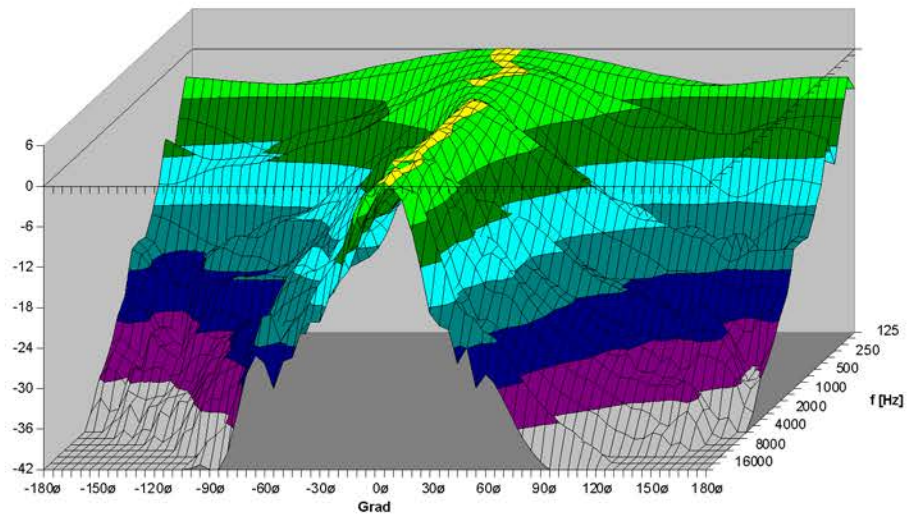
K2 Horizontal - 3D Directivity Plot



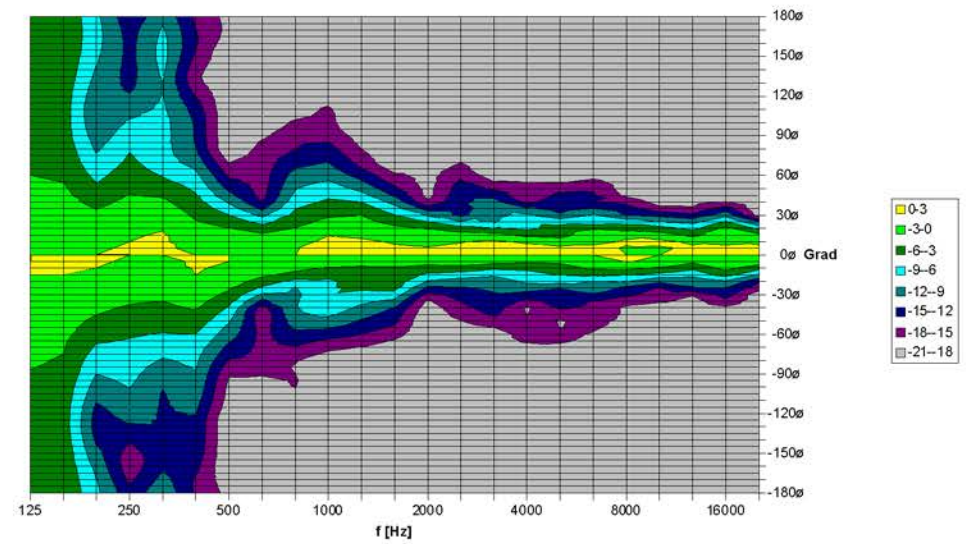
K2 Horizontal - 2D Directivity Plot



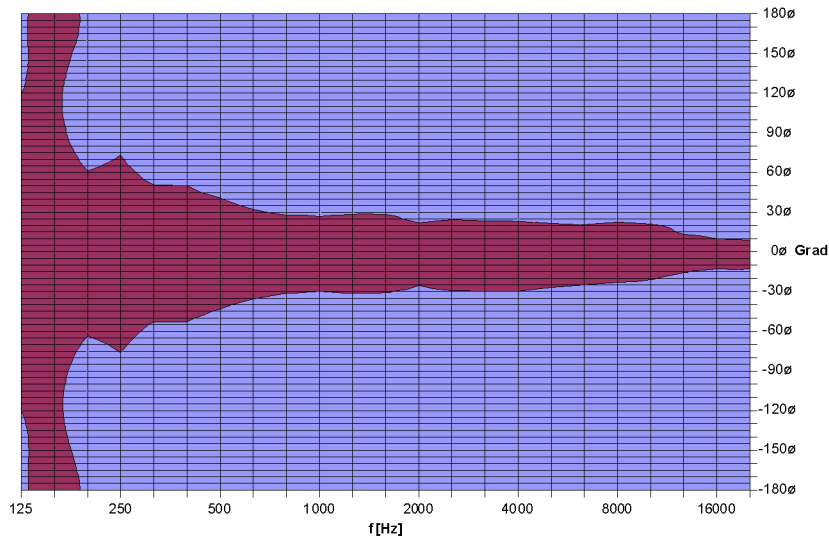
K2 Vertikal - 3D Directivity Plot



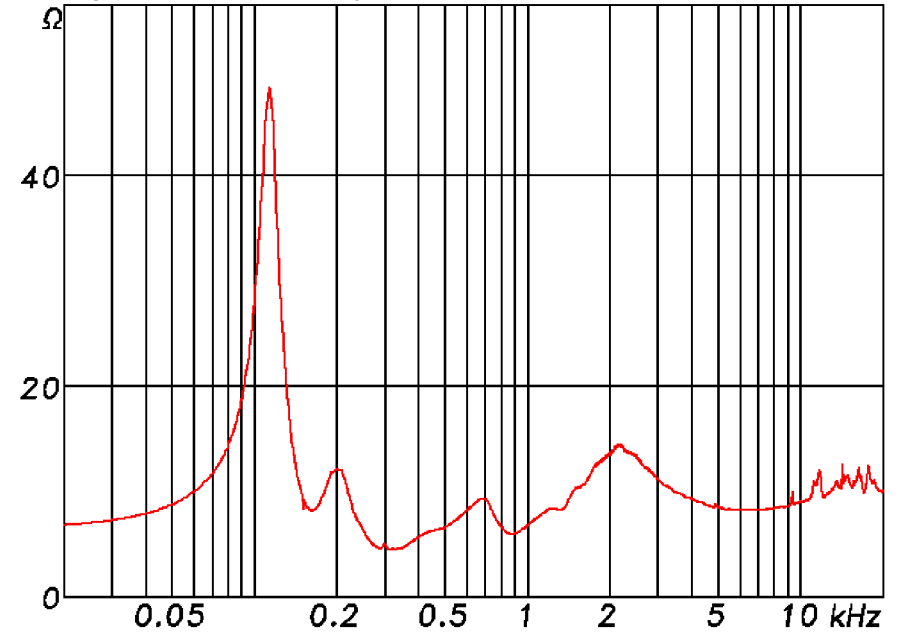
K2 Vertikal - 2D Directivity Plot



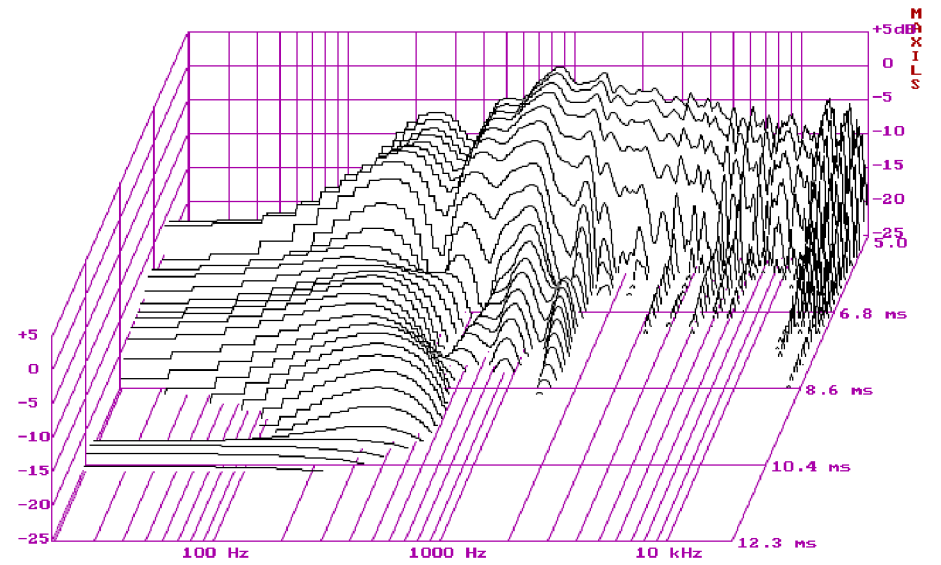
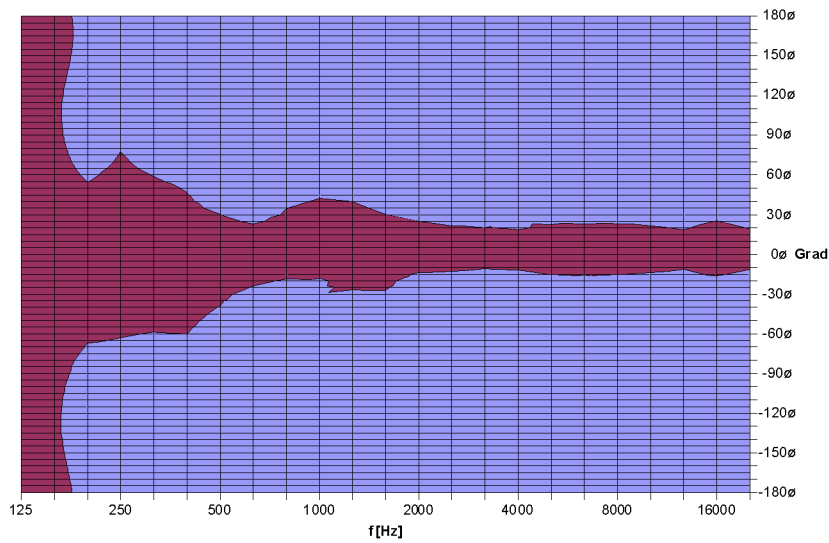
K2Horizontal / - 6 dB Isobaren



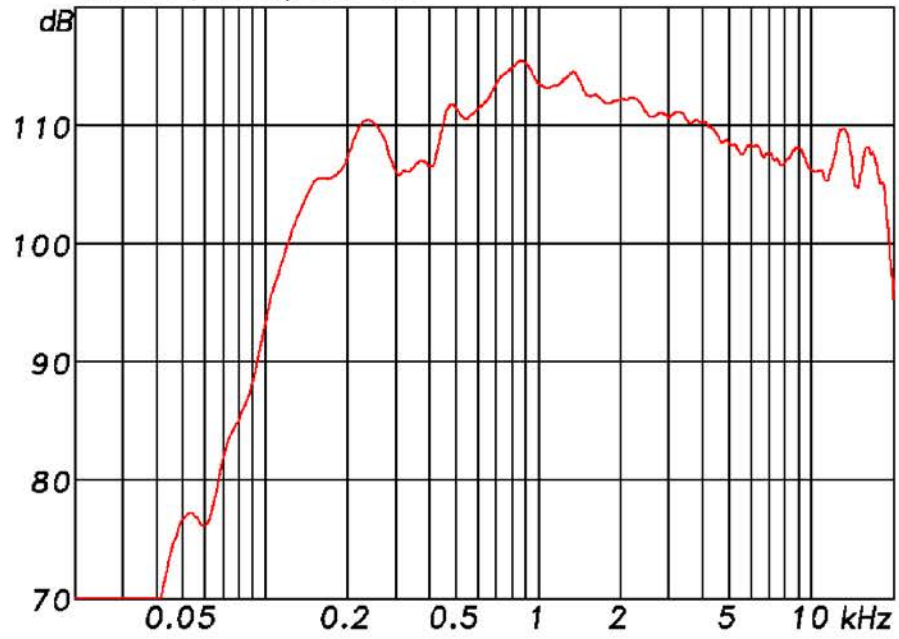
Impedance K2 Norm.= 8 Ohm Min.= 4, 5 Ohm



K2Vertikal / - 6 dB Isobaren



Sens. @ 2.83V, 1m K2



Phase Resp. K2

