SCANSPEAK

Measuring object: 18W/5535A00

Date: 08-10-2007

Sign.: BJ

Remarks:

☑ Frequency response	On Axis:	Black
	30 deg.:	Green
	60 deg.:	Red
	Impedance:	Blue
☐ Harmonics	1st.:	Black
	2nd. + 20dB:	Green
	3rd. + 20dB:	Red
☐ _____		

Sensitivity / 2.83 V / 1m

☑ 300 - 1000Hz	85,3 dB
☐ 3000 - 10000Hz	_____ dB
☐ _____	_____ dB

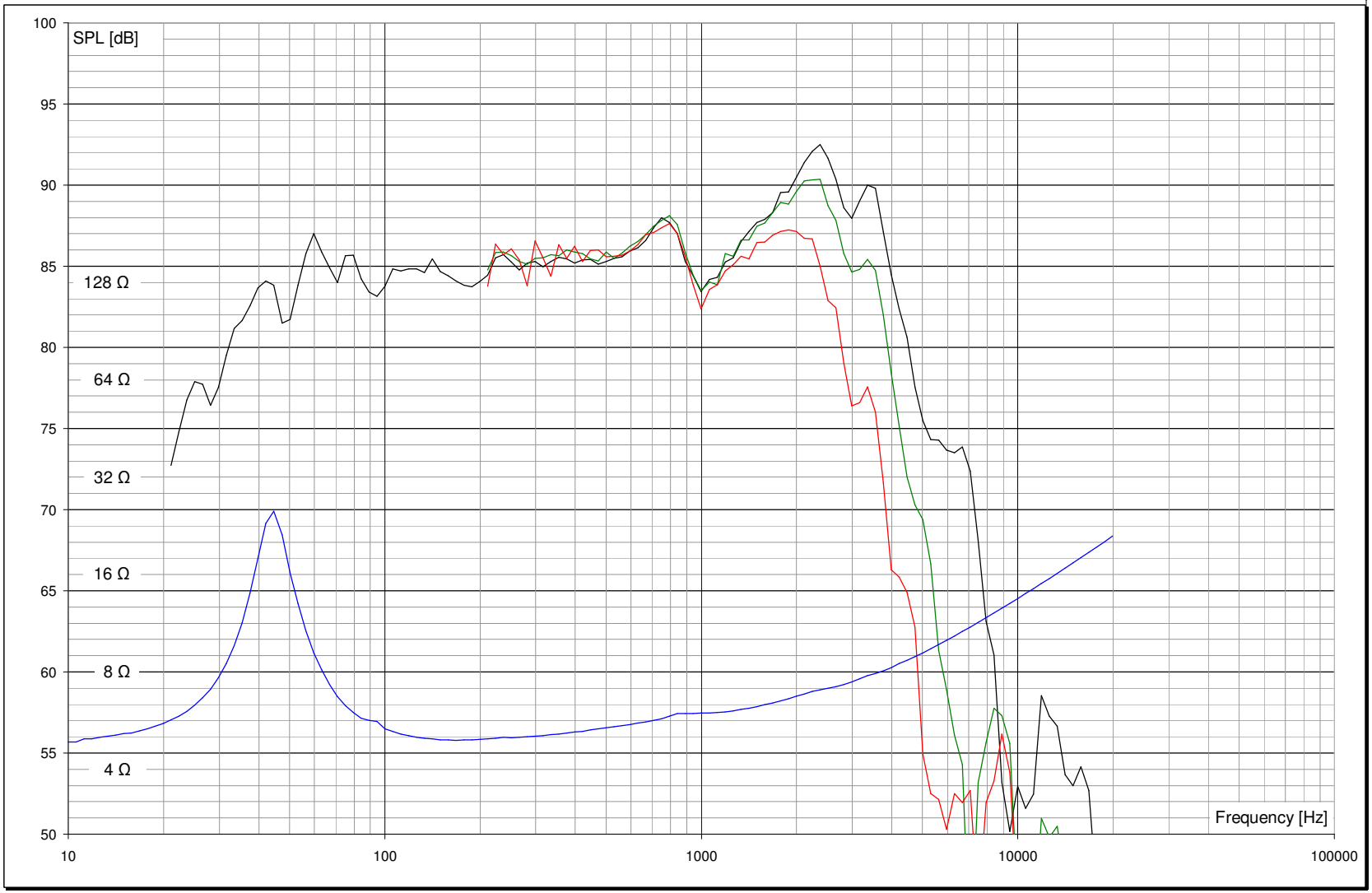
Conditions:

Input:	☑	2.83 V RMS
	☐	_____ V RMS
Mic. Distance:	☑	1.0 meter
	☐	_____ meter

Half space free-field (2 pi) above 100 Hz
Anechoic room 6x7x8 meters

Short form Thiele/Small parameters

Fs [Hz]	41,6	Vas [lit.]	24,6
Qm	4,03	Le [mH]	0,36
Qe	0,73	Sd [cm^2]	154
Qt	0,62		
Rm [Ns/m]	1,29		
Md [g]	20,0	Ch [µF]	688,3
Bl [N/A]	5,4	Lh [mH]	21,3
Re [Ω]	40,60	Rh [Ω]	22,4



Brüel & Kjær

CoPrA
Control Program for B&K 2012