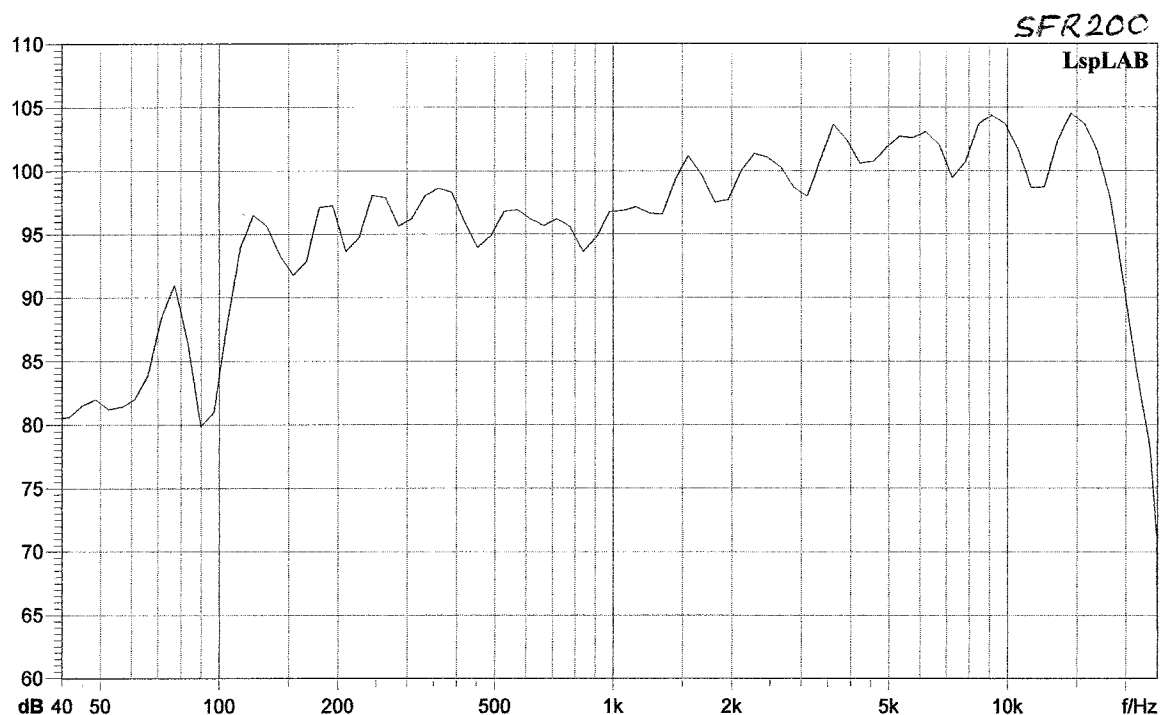


Frequency Response (2)

Impedance

Measurement type: Frequency response (Sweep)
Done:
Start/Stop frequency: 40-23950Hz
Frequencies/Octave: 18

Soundcard: SB Live! Wave Device / SB Live! Wave Device
Soundcard settings: 16-bit 48000Hz Mono
Sweep Time/Octave: 0.1s
Mic. compensation:



$$f_s = 49,4 \text{ Hz}$$

$$V_{as} = 50 \text{ dm}^3$$

$$Q_{TS} = 0,27$$

$$Q_{ES} = 0,28$$

$$Q_{MS} = 7,83$$

$$C_{MS} = 1,018 \text{ mm/N}$$

$$R_{MS} = 0,4 \text{ kg/s}$$

$$M_{MS} = 1012 \text{ g}$$

$$S_d = 186 \text{ cm}^2$$

$$R_{dc} = 7,7 \Omega$$

$$B_l = 9,33 \text{ Tm}$$

$$X_{en} = \pm 1,8 \text{ mm}$$

$$X_{max} = \pm 6,8 \text{ mm}$$

$$SPL = 95 \text{ dB}$$