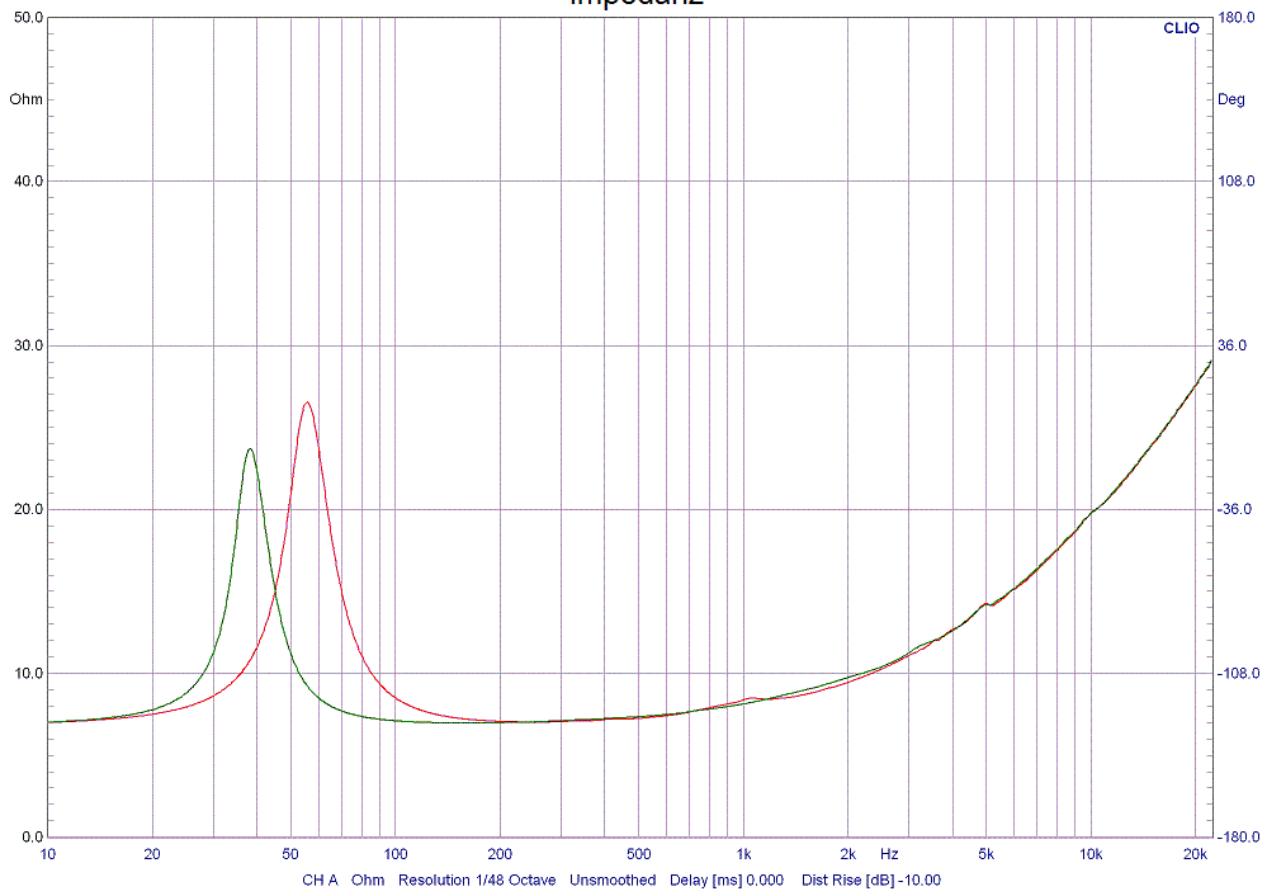


Rockwood NY6510

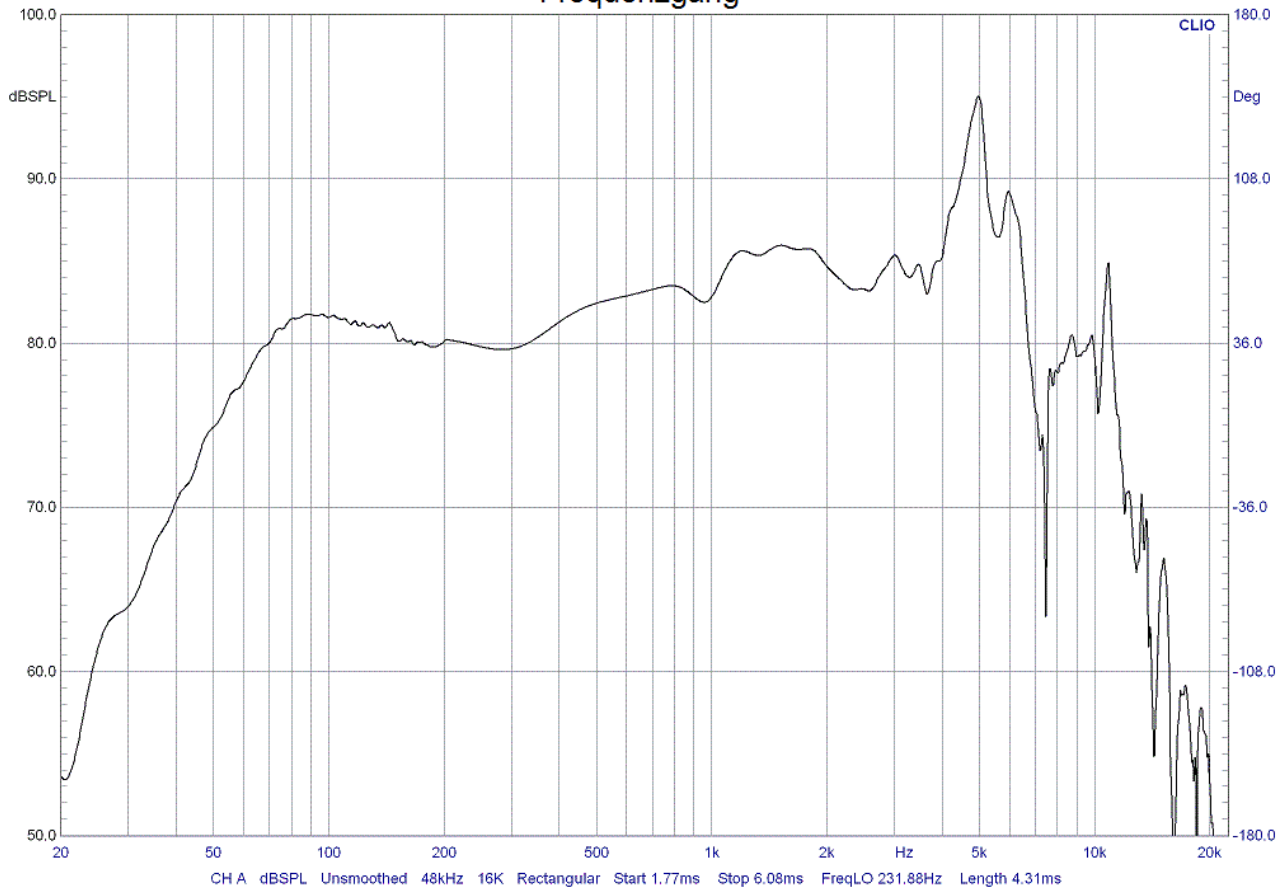


- beschichtete Papiermembran
- gelochter Membranhals
- geschirmt

Impedanz

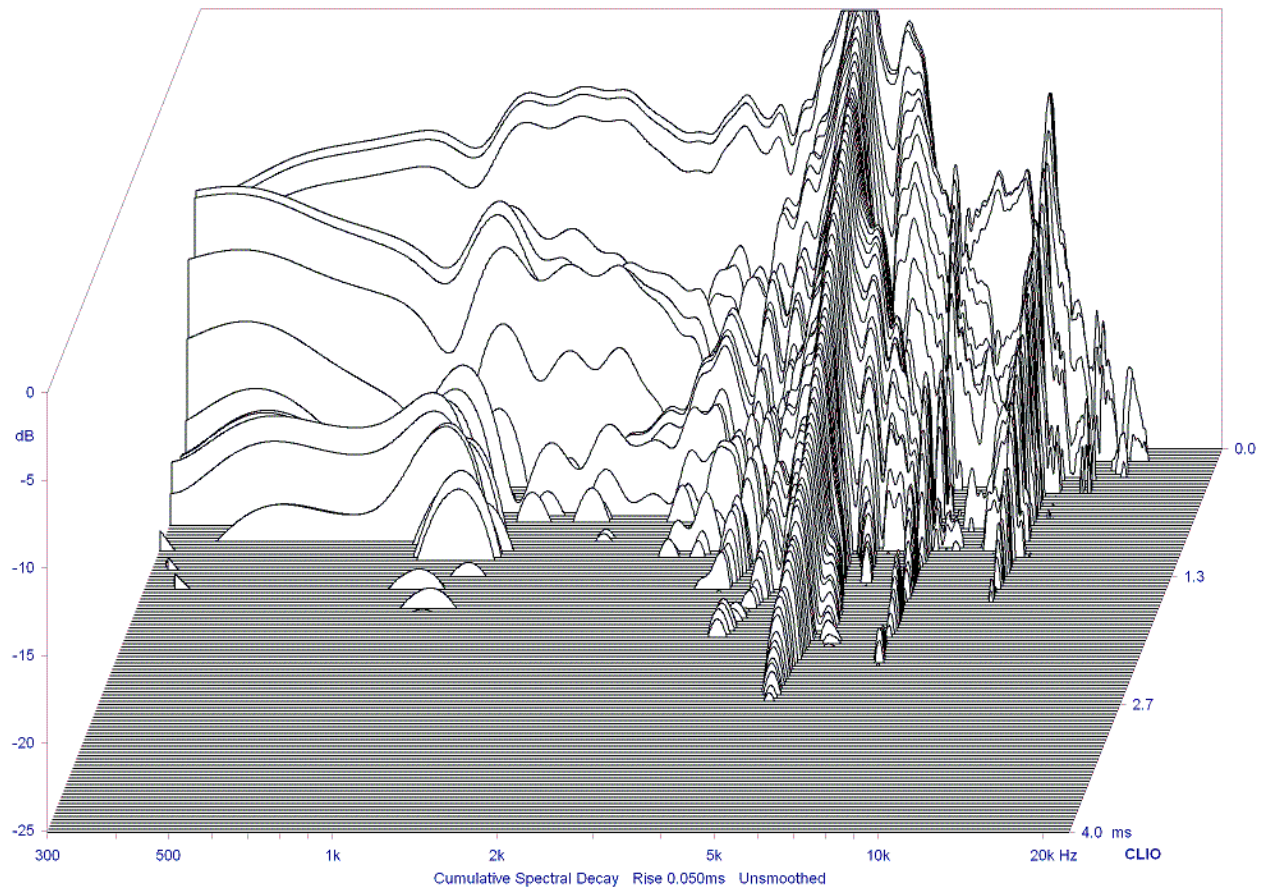


Frequenzgang

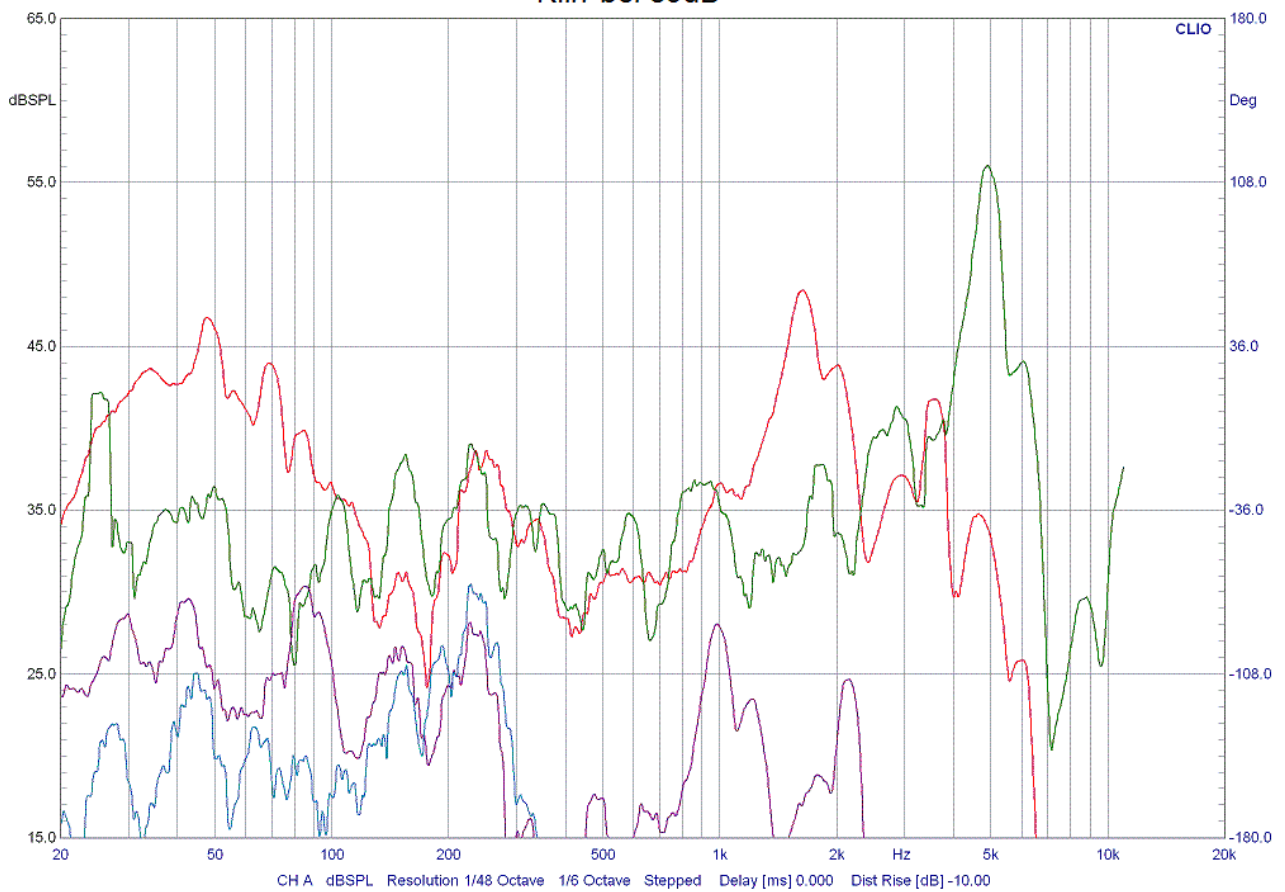


F_s	55.6611 Hz	V_{AS}	17.0695 L	R_E	6.7000 Ω
Q_{MS}	3.5753	Q_{ES}	1.2079	Q_{TS}	0.9029
$B \cdot l$	5.0043 T·m	dB SPL	85.8913	S_D	0.0139 m ²
C_{MS}	0.6333 mm/N	M_{MS}	12.9092 g	R_{MS}	1.2628 Ω_M
C_{AS}	1.22E-0007 m ⁵ /N	M_{AS}	66.88 kg/m ⁴	R_{AS}	6542 Ω_A
C_{MES}	515.4799 μ F	L_{CES}	15.8608 mH	R_{ES}	19.8322 Ω
R_{AT}	25908 Ω_A	R_{MT}	5.0005 Ω_M	M_{MD}	11.9824 g
Z_{MIN}	7.0117 Ω	Z_{MAX}	26.5322 Ω	Z_{AVG}	11.6698 Ω
η_0	0.2340 %	L_{1kHz}	0.3915 mH	L_{10kHz}	0.2129 mH

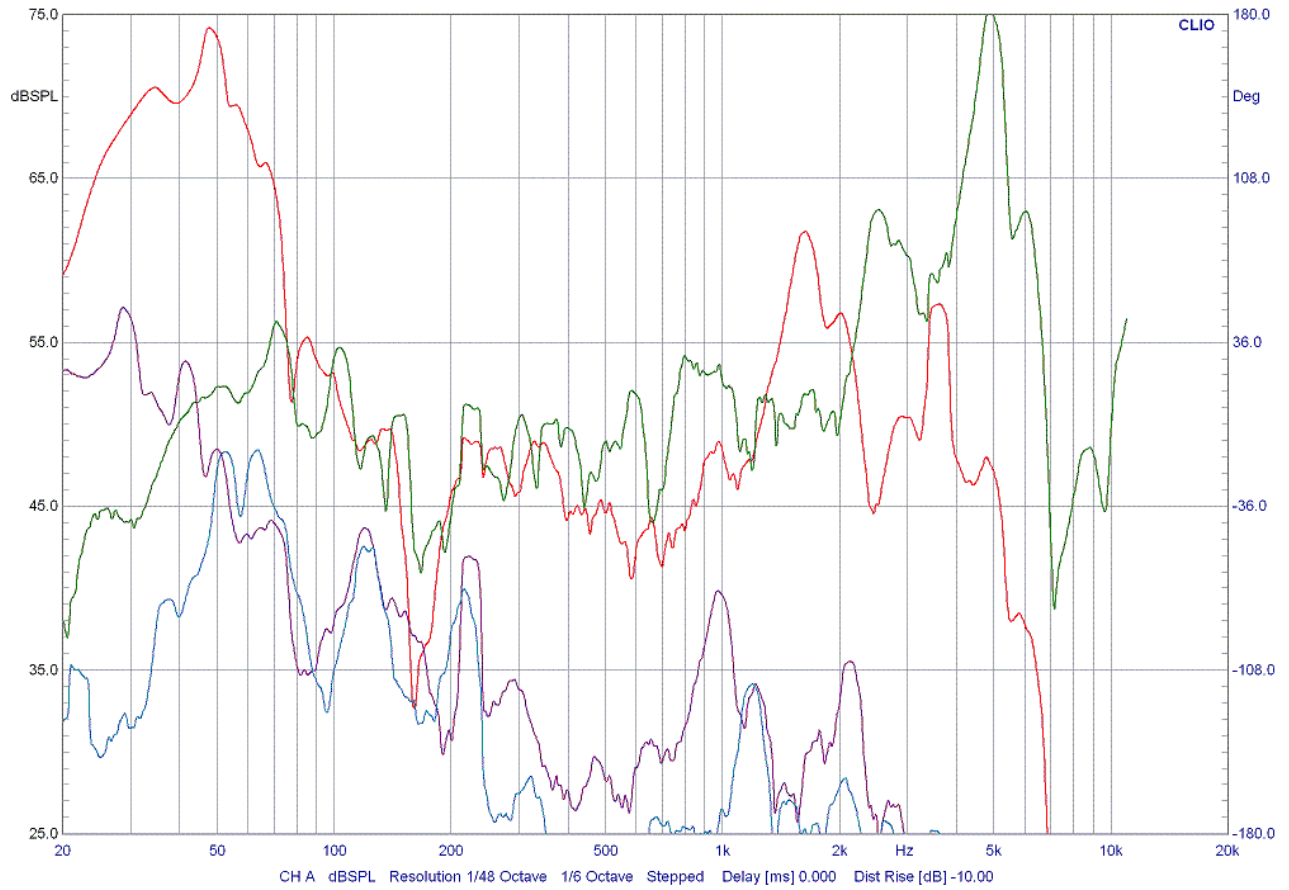
Ausschwingen



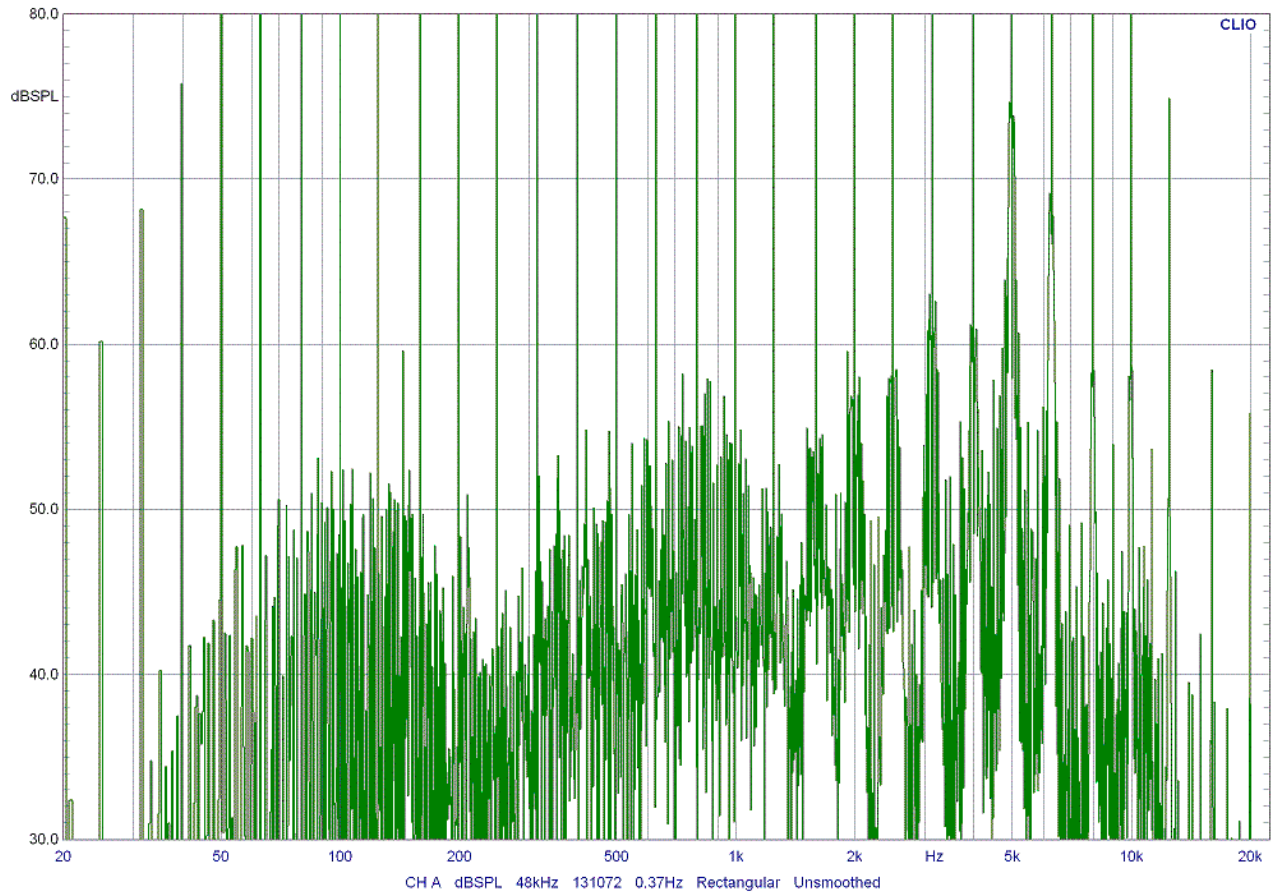
Klirr bei 85dB



Klirr bei 95dB



Multitone-IMD



Zweitone-IMD

