



HM Components RE-MD3II:

- 99MM "W" sandwich sound basin alto
- Whole-ast aluminum alto stand
- N45 advance neodymium steel magnetic circuit

Short form Thiele/Small parameters

Resonance frequency [fs]	110.700Hz	Equivalent volume [Vas]	1.047
Mechanical Q factor [Qms]	2.916	Effective piston area [Sd]	31.170 cm ²
Electrical Q factor [Qes]	0.602	DC resistance [Re]	3.000 Ω
Total Q factor [Qts]	0.499	Sensitivity (2,83V/1m)	85.7dB
Force factor [Bl]	3.035	100h RMS noise test (IEC 18.4)	30 W
Nominal impedance [Zn]	4 Ω	Long-term max power (IEC 18.2)	60 W

