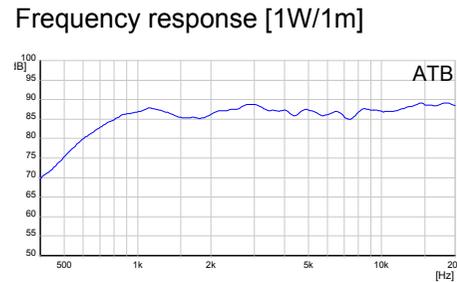


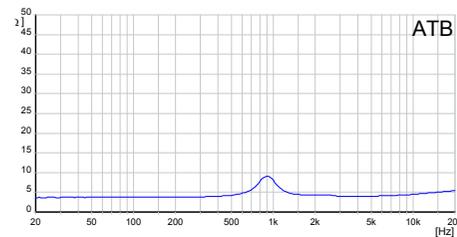
## Speaker Specification

DC resistance	Re	3.4	$\Omega$
Nominal impedance	Zn	4	$\Omega$
Voice coil inductance	Le		mH
Voice coil diameter		25	mm
Voice coil height		1.4	mm
Height of gap		2.0	mm
Linear excursion			mm
Max. mech. excursion			mm



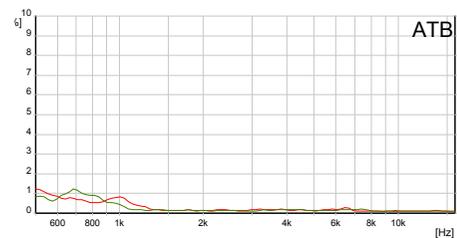
Resonance frequency	fs	850	Hz
Mechanical Q factor	Qms		
Electrical Q factor	Qes		
Total Q factor	Qt		

## Impedance



Moving mass	Mms		g
Effective piston area	Sd		cm <sup>2</sup>
Mechanical Resistance	Rms		kg/s
Compliance	Cms		mm/N

## Harmonic Distortion [1W/1m]



Force factor	Bl		Tm
Equivalent volume	Vas		dm <sup>3</sup>
Efficiency			%
SPL 1W/1m		88	dB
SPL 2,83V/1m			dB



# DEGO

*Definition of Sound*

SILK DOME NEODYMIUM TWEETER

Owner's manual for the Tweeter set  
Upgrade 2.5 T

SERIES

Designed by German engineers, manufactured in Germany

## GENERAL INFORMATION

Congratulations!

You have just purchased a high-grade tweeter set of our DEGO Line. All speakers are made in Germany by Ehmann & Partner. The tweeter features a ultra-light silk dome, Neodymium magnet and additional volume.

## CONTENT

The complete set includes:

- 2 Neodymium tweeters with silk dome
- Owner's manual

## SPECIFICATIONS

Tweeter	(mm)	25
Impedance	(Ohm)	4
Nominal Power *	(Watt)	60
Peak Power	(Watt)	80
Frequency Response	(Hz)	1.5k - 23k
Sensitivity	(dB, 1W/1m)	88

\*Filter: 2. order HP Butterworth, 2.5kHz

## TWEETER ASSEMBLY INSTRUCTIONS

