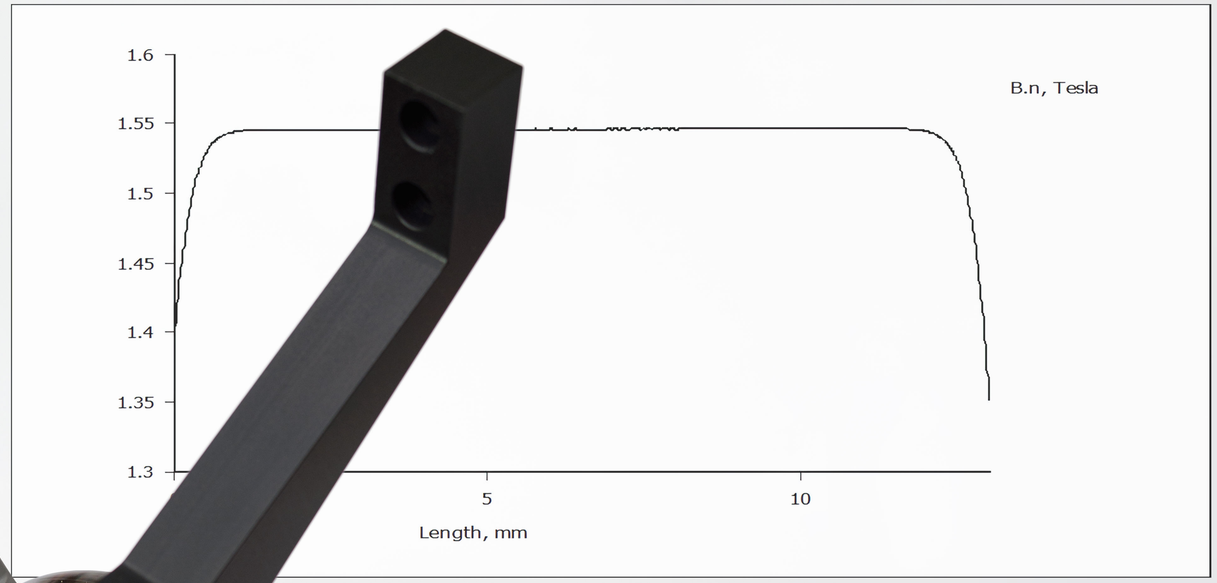
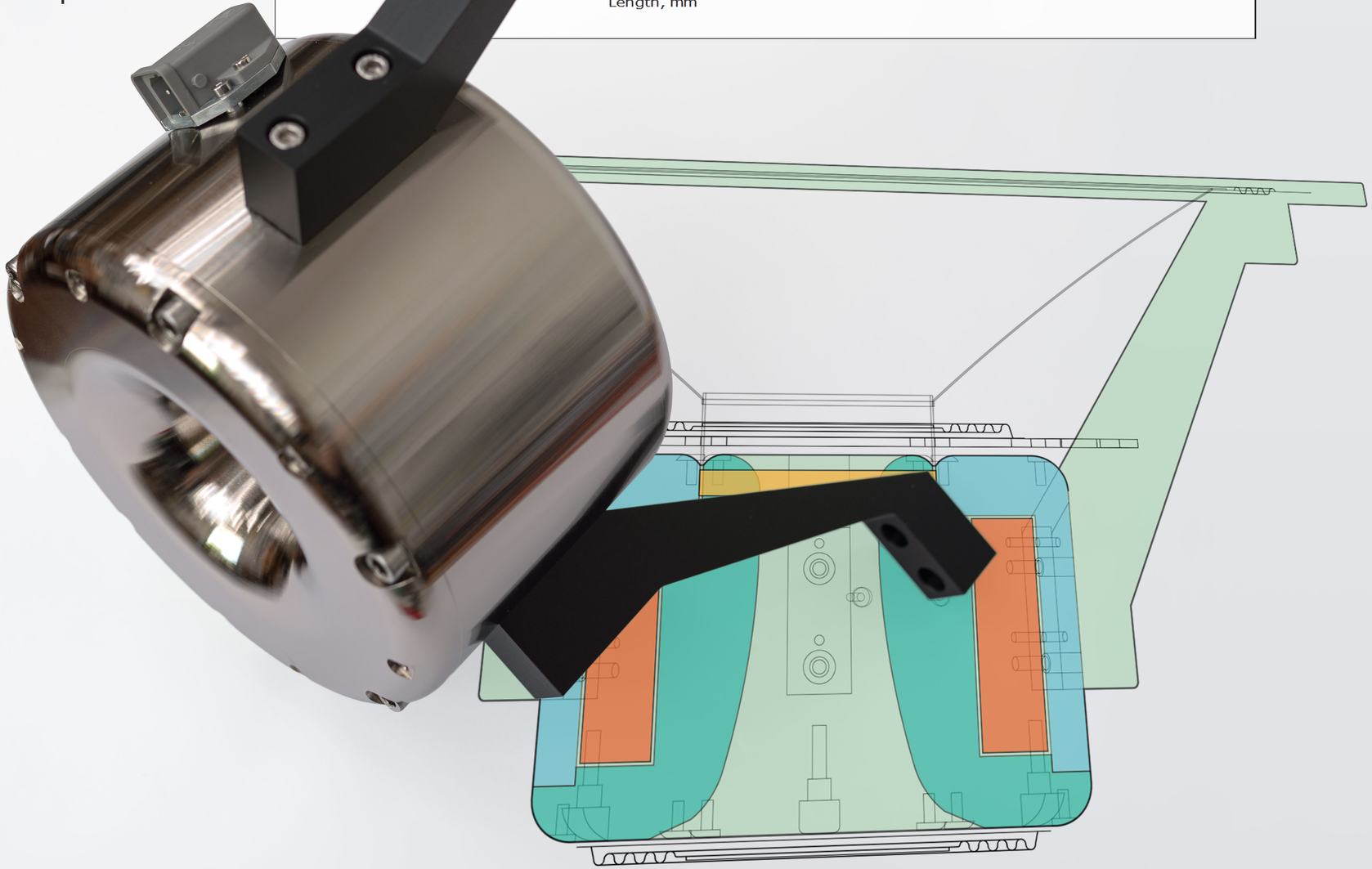
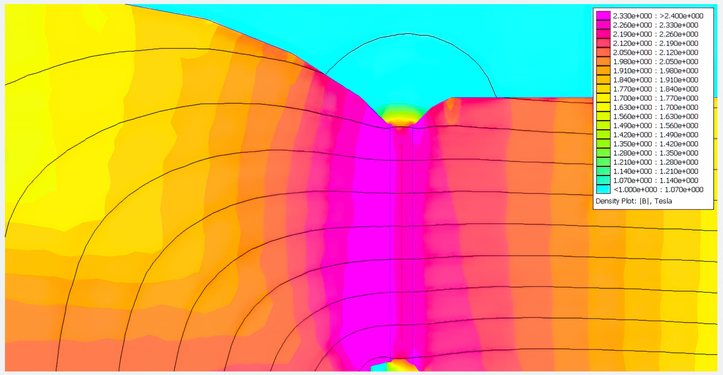
WOLF VON LANGA
WVL AC-3276

Optimised chassis design means minimised reflections for a smooth response

- Material-cost-no-object Finite Element Analysis and development
- Result: WVL Linear Electro Magnetic Circuit
- Pure Copper Field Coil for maximum packing density
- Copper foam embedded Field Coil heat management
- Adjustable Thiele Small parameters for ultimate Audio performance
- Copper sleeve on pole pieces
- Zero compression vented aerodynamic chassis
- Wobble and strain free 3-point fixing
- Light but stiff hydrophobic long fibre paper cone
- Treated cone apex for maximum stability and extended response
- Optional inverted spider to ensure maximum moving group linearity
- Treated textile surround for perfect cone edge dampening
- Lossless non-conductive multi layer paper voice coil former
- Copper clad aluminum voice coil wire for low moving mass and best transient response
- Underhung voice coil resulting in high efficiency