

WOLFFVONLANGA

HIGH END LAUTSPRECHER

Lautsprecher AC-1738

Field-Coil Fullrange

Frame made of polyethylene terephthalate glycol, reinforced with carbon fibers for increased stiffness and high internal damping: The carbon fibers provide a higher modulus of elasticity and prevent components from deforming under load.

Fine textile gauze suspension, impregnated and thermoformed to ensure virtually frictionless axial movement

Washi paper built up layer-by-layer enabling the long fibers to become well entwined

Reverse-polarity-protected field current connection used for all WVL field coil speakers

Washi paper exclusively made in Japan for WVL

Specially shaped magnetic core for absolute homogeneity of the magnetic field and uniform harmonic reproduction

Pure iron ensures optimal magnetic properties in an electromagnet used to reproduce audio signals within the human hearing range. The pure material and the WVL design guarantee harsh-free reproduction.

Vertrieb:
Christine von Langa
Roedlas 54
91077 Neunkirchen a.Br.

Web: <https://wolfvonlanga.de>
E-Mail: listen@wolfvonlanga.com
Phone: +49 9192 99 69 26

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