

符合IEC 60318-1 的GRAS RA0039 耳模拟器



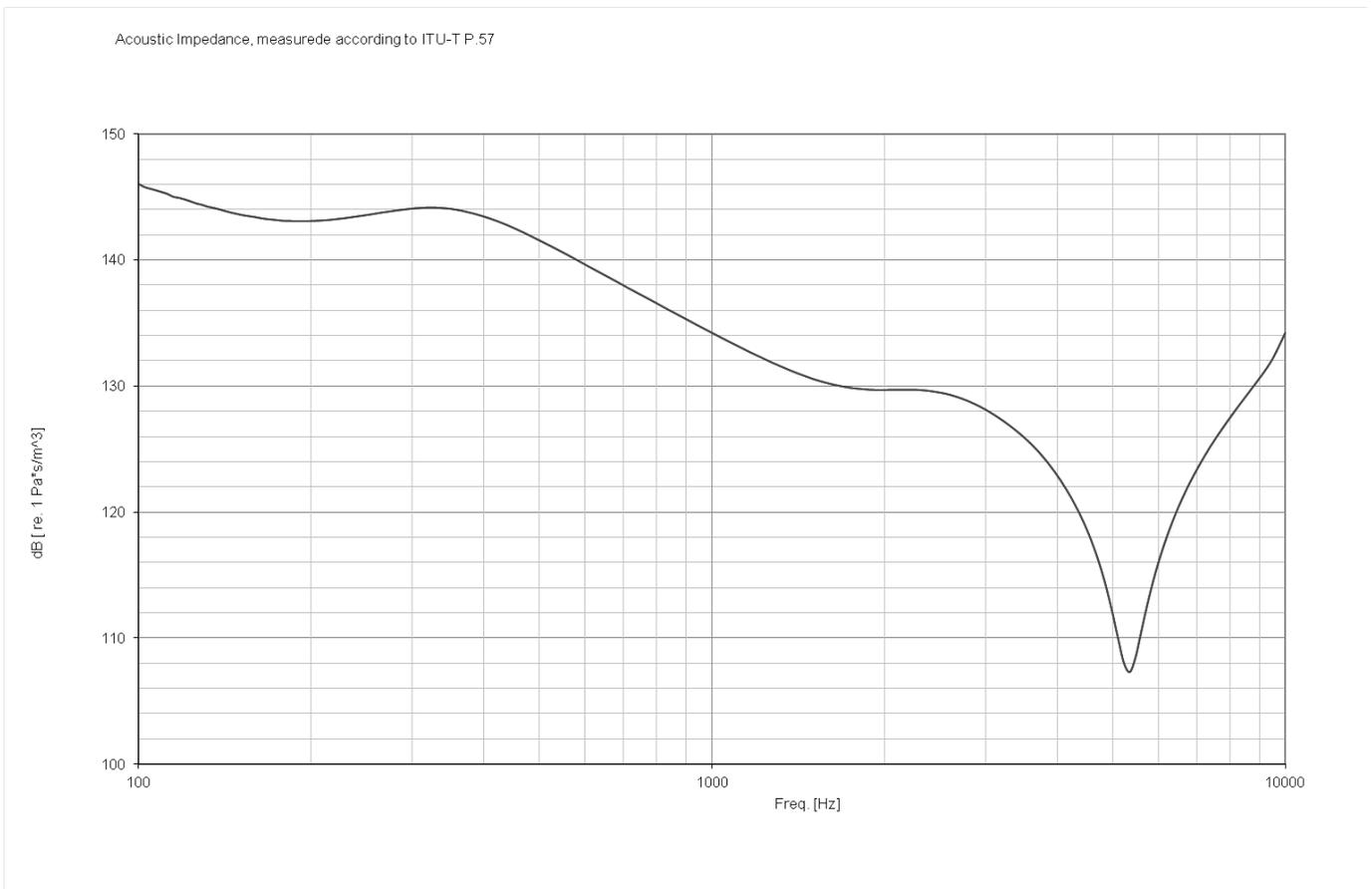
Volume: Complex
ANSI: S3.7
IEC: 60318-1

GRAS IEC 318 RA0039 耳模拟器是一种输入阻抗与普通
耳非常相似的耳模拟器。当RA0039耦合到声源时，阻抗
将加载声源，类似由人耳引起的加载 RA0039符合标准
IEC 60318-1 1998 电声学—人体头耳模拟器—第一部分：
用于校准耳垫式耳机的耳模拟器》

The RA0039 is measured and calibrated according to the ITU-T Recommendation P.57 (08/96) "Series P: Telephone transmission quality, Objective measuring apparatus: Artificial ears".

The RA0039 is also part of the [GRAS 43AA Artificial Ear](#) and [GRAS 43AD Artificial Ear](#).

Polarization/Connection		0 V / CCP
Humidity range non condensing	% RH	0 to 95
ANSI standard		S3.7
IEC standard		60318-1 (former 60318)
ITU-T recommendations		P.57
CE/RoHS compliant/WEEE registered		Yes/Yes, Yes
Weight	g / oz	155 / 5.47



Acoustic input impedance of the RA0039

GRAS Sound & Vibration reserves the right to change specifications and accessories without notice.

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About GRAS Sound & Vibration

GRAS is a worldwide leader in the sound and vibration industry. We develop and manufacture state-of-the-art measurement microphones to industries where acoustic measuring accuracy and repeatability is of utmost importance in R&D, QA and production. This includes applications and solutions for customers within the fields of aerospace, automotive, audiology, and consumer electronics. GRAS microphones are designed to live up to the high quality, durability and accuracy that our customers have come to expect and trust.

GRAS Sound & Vibration is represented through subsidiaries and distributors in more than 40 countries and is part of Axiometrix Solutions, a leading test solutions provider comprised of globally recognized measurement brands. Read more at www.GRASacoustics.com

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