AMBIENT NOISE CERTIFICATE

Owner	**Refined Hearing**
Location	**Smithfield (NSW)**
State	**New South Wales**

This is to certify that this audiometric test area has been tested in accordance with the relevant Australian Standard AS/NZS 1269.4:2014 "MAXIMUM ACCEPTABLE BACKGROUND NOISE LEVELS".

Octave Band Centre Frequency Hz						
125	250	500	1000	2000	4000	8000
40.8	26.4	20.6	17.5	12.2	9	9.3

Based on the above data, the following can be used:

TDH 39 or TDH49 earphone in Amplivox Audiocup enclosure (NAL 1988)
TDH 39 or TDH49 earphone in Madsen ME-70 enclosure (NAL 1991)
TDH 39 or TDH49 earphone in Peltor enclosure (NAL 2000)
TDH 39 or TDH49 earphone in Telex/Peltor enclosure (NAL 1991)
ER-3A or IP30 Insert earphones (NAL 1991)
ER-3A or IP30 Insert earphones in MSA 766243 High Profile Earmuff (NAL 2013)
DD65v2 Audiometric Headset
DD450 High Frequency Headset

Please note that other enclosures may be used if the measured level is below the Maximum Permissable Levels. Check the manufactuers specifications for details.

Report Number:	**ANT090720262760**
Service Report Number:	**10758722**
Room Number:	**VAN Registration #FWC61Y**
Room Description:	**Audiology Room**
Booth Description:	**Sound Booth**

TECH	Jumar Ogoy
DATE	**9/07/2026**
TIME	**2:30 PM**

Address 1 **Oz Interior Design**
Address 2 **Unit 10/49-63 Victoria St, Smithfield NSW 2164**

Next Service Due Date: **9/07/2029**

COMMENTS:

CERTIFIED REFERENCES

Norsonic NOR-140	Sn: 1407042	Sound Level Meter
B&K 4231(94 dB)	Sn: 2594677	Sound Level Calibrator
1" GRAS 40 EN	Sn: 291096	1" Microphone

The above certified references are calibrated annually at a NATA certified calibration laboratory.
At the time of use the above equipment had a current and valid calibration certificate.

Natus Certified Technician Signature: J.OGOY

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