



Wireless Device Over the Air Performance Test Report

REPORT NO. OQ482104
APPLICANT : Dyson Technology Limited
MANUFACTURER : Dyson Technology Limited
DATE OF RECEIPT : August 23, 2024
DATE OF TEST : August 23, 2024
ISSUE DATE : November 27, 2024

Reviewed by:


SPORTON LAB.

Neil Kao / Manager



We, SPORTON INTERNATIONAL (USA) INC., would like to declare that the tested sample has been evaluated in accordance with the procedures and shown the compliance with the applicable technical standards.

The test results in this report apply exclusively to the tested model / sample. Without written approval of SPORTON INTERNATIONAL (USA) INC., the test report shall not be reproduced except in full.

The declared product specification for EUT presented in this report is provided by the manufacturer / applicant, and the manufacturer / applicant takes all the responsibilities for the accuracy of product specification.

SPORTON INTERNATIONAL (USA) INC.



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Revision History

REPORT NO.	VERSION	DESCRIPTION	ISSUED DATE
OQ482104	1.0	Initial issue of report	September 5, 2024
OQ482104	2.0	Removed 438M and antenna test results	November 7, 2024
OQ482104	3.0	Updated the report structure and added the 438M test results	November 27, 2024



1. Device Under test(DUT) Information

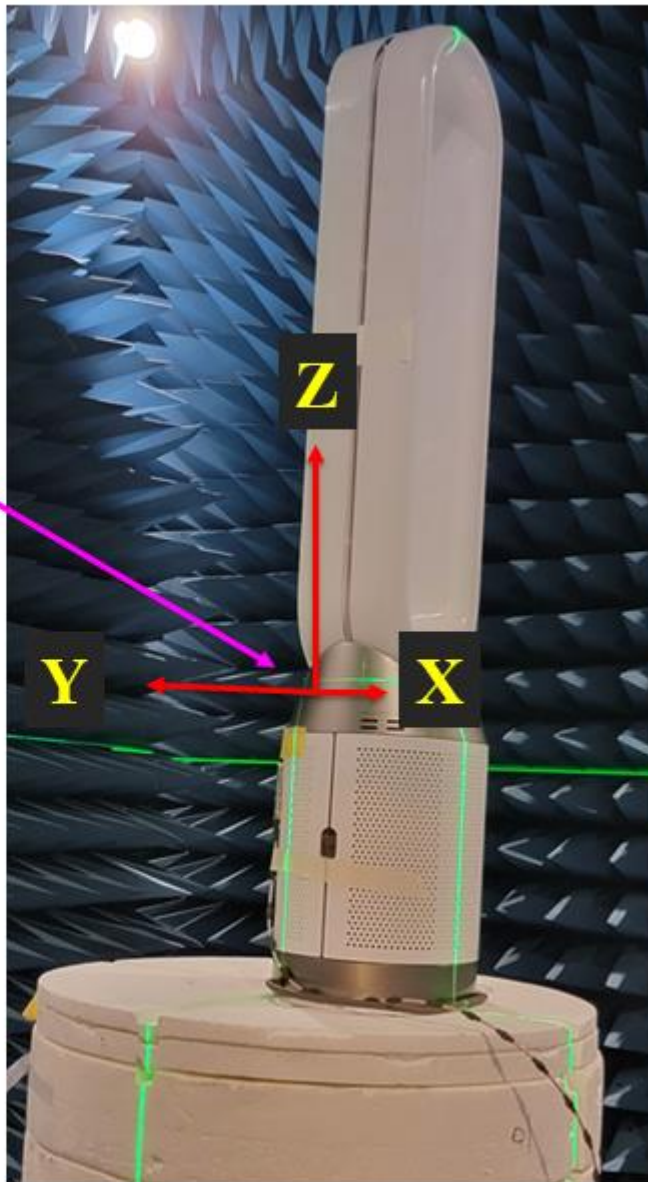
1.1 Description of DUT

Product Feature & Specification	
Brand Name	Dyson Technology Limited
Model Name	Purifier Hot + Cool Gen1, Purifier Cool Gen1
Antenna Type	IFA Antenna
Commercial Software Testing Tools	EMQuest
Commercial Software Version Number	v1.10 Build 4675

2. Description for DUT Testing Position

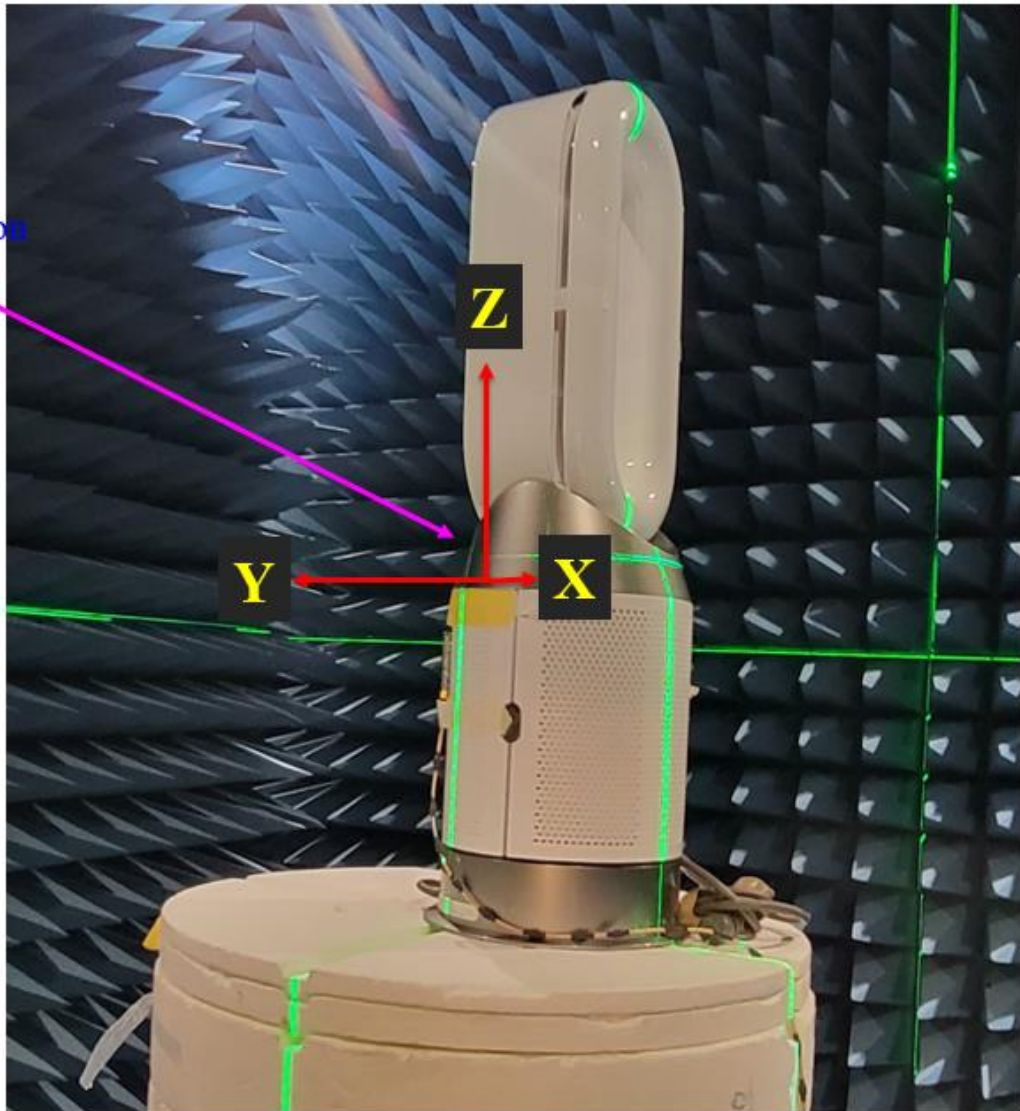
Place and fix it with tape shown as below.

Antenna location



438M Fan X, Y, Z Coordinates

Antenna location



527M Fan X, Y, Z Coordinates