

# **Roborock Robotic Vacuum is Tested in Airmid Healthgroup's Environmental Chambers**

# Testing in our Environmental Chamber

Airmid Healthgroup's cutting-edge aerobiology test facilities, feature advanced environmental test chambers designed to rigorously evaluate vacuum cleaners, including robotic vacuum cleaners like [Roborock](#).

Our custom-built chamber, adhering to ASTM standards, enables comprehensive testing of airborne particles, allergens, and microbes in a controlled environment. The chamber, with a capacity of 28.5 m<sup>3</sup> and made from low-VOC stainless steel, offers precision in air change rates (0.5 to 30 ACH) and adaptable temperature and humidity control. With specialized analytical labs for bacteria, viruses, mold, and allergens, Airmid Healthgroup provides rapid, reliable insights into the factors affecting indoor air quality.

## Why Choose Airmid Health Labs for Vacuum Testing?

Airmid Healthgroup provides independent, scientifically rigorous testing services to help manufacturers like Roborock validate their vacuum cleaners' capabilities. With our testing, manufacturers can substantiate claims about their product's effectiveness, providing confidence to consumers seeking healthier indoor environments.

# Benefits of Testing with Airmid Health Labs:

- **Support Verified Claims:** Passing this test enables manufacturers to make credible, science-backed claims about vacuum cleaners enhancing consumer trust.
- **Real-World Relevance:** Testing is conducted under conditions that mirror realistic usage, ensuring the vacuum cleaner performs effectively in typical home environments.
- **Independent Validation:** Airmid Health Lab's third-party certification adds credibility, distinguishing your product in a competitive market.

## Contact Us

Looking to validate your product's health benefits? [Contact Airmid Healthgroup](#) today to learn how our testing and certification services can help you achieve your goals.

### Related Testing:

[Claims Verification](#)

Vacuum Cleaner Microbial Pick Up Test

[Vacuum Cleaner Allergen Pick Up \(ELISA Analysis\)](#)

Airborne Microbial Vacuum Cleaner Test

Testing of Vacuum Cleaner Bag Change