



TEST RESULTS REPORT

No. TRR.26/07

DATE: 2/10/2026

AIR FLOW TEST

DESCRIPTIONS

The test was performed under standard ambient temperature and pressure (SATP) conditions (25 °C, 1 atm). The device under test (DUT) was a **Z-Series Plasma Disinfection Device**. Air velocity was measured using a UNI-T UT363 anemometer. The measurement probe was positioned at the outlet of the device, centered inside an 80 mm straight pipe section with an internal diameter of 50 mm to ensure stable and uniform airflow.

MEASUREMENT RESULT

Measured air velocity = 3.5 m/s

FINAL RESULT

Air Flow = 400 Lit / min

Approved by

Dr. Masoud Jabbari / CEO.

A handwritten signature in blue ink, appearing to read "M. Jabbari".

