

# Test Raw Data

## Test Details

<b>Test Purpose:</b>	TO DETERMINE THE FLOWRATE AND AIR CHANGES PER HOUR IN A CLEAN ROOM
<b>Test Date:</b>	08.09.2025
<b>Test Frequency:</b>	Air changes per hours
<b>Test Workflow ID:</b>	T-1-7-1-1756793223
<b>Equipment:</b>	AHU-01 - Packing corridor, Production corridor, Compression-Coating corridor, IPQC III, Change room-III

## Instrument Details

<b>Instrument Type:</b>	Air Capture Hood
<b>Instrument ID:</b>	INs234
<b>Instrument Serial Number:</b>	s222
<b>Calibration Done On:</b>	02/09/2025
<b>Calibration Due On:</b>	02/09/2026

## Calculations Summary

<b>Total Room Volume (m³):</b>	4,354.30
<b>Grand Total Supply CFM:</b>	1,254.00
<b>Calculated ACPH:</b>	0.49

## Test Results

Room Name	Area Classification	Instrument ID	Filter Code	Observed Readings in fpm					Avg in fpm	Cell Area	Flow Rate	Total Flow Rate	Entered By	Entry Date
				R1	R2	R3	R4	R5						
Vial Filling Lyo Loading and Lyo Packaging Area	ISO5/Grade A	INs234	AHU-01/THF/0.31/4m	01 5	5	5	5	5	5.00	1	600	600.00	Vendor User One	08.09.2025 13:29
Vial Filling Lyo Loading and Lyo Packaging Area	ISO5/Grade A	INs234	AHU-01/THF/0.31/4m	02 67	54	555	43	33	150.40	7.7	654	654.00	Vendor User One	08.09.2025 13:30
Total Flow Rate Sum:												1,254.00		

Generated On: 08/09/2025 19:08:05

Requested By: Vendor User One I - N/A