

# Quality And Accreditation Institute

## Centre for International Accreditation

(formerly Centre for Laboratory Accreditation)



### Certificate of Accreditation

**Validair Engineers**

62/13, Phase-1, Opp Manekchowk, Co Op Bank Ltd.,  
Nr Patel S Airtemp, GIDC, Vatva,  
Ahmedabad-382445, Gujarat, India

has been assessed and accredited in accordance with the Standard  
**ISO/IEC 17025:2017**

“General Requirements for the Competence of Testing and Calibration Laboratories”  
In the field of  
**Testing**

This certificate remains valid for the Scope of Accreditation as specified  
in the annexure subject to continued compliance to the above standard &  
any other requirements specified by QAI.



**QAI/CIA/TL/2019/0002**

(Date of First Accreditation: 29 January 2024 - 28 January 2026)

Valid from: 24 February 2026

Valid until: 23 February 2028

**Dr. Bhupendra Kumar Rana**  
Chief Executive Officer

**Prof. Vikram Kumar**  
Chair, CIA

User is advised to verify the current scope of accreditation by visiting our website: [www.qai.org.in](http://www.qai.org.in)



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Accreditation Standard: ISO/IEC 17025:2017

Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	<b>Thermal Tests</b>		
<b>At-Site</b>			
1.	Mapping of Freezers / Cold Chamber/ Refrigerators/ Cold Containers	Temperature and Humidity Mapping (Using Datalogger)	SOP NO-VE/SOP/TM/008 Effective Date- 23/03/2022 Temperature and Humidity Mapping
2.	ETO/ COD-BOD Incubators	Temperature Mapping (Using Datalogger)	SOP NO- VE/SOP/TM/008 Effective Date-23/03/2022 Temperature Mapping
3.	Mapping of Oven/ Muffle Furnace/ DHS/ Sterilize/ Oven/Refrigerators/ Deep Freezers	Temperature Scanning (Using Thermocouple Sensors & Temperature Scanner)	SOP NO- VE/SOP/TS/009 Effective Date-23/03/2022 Temperature Scanning
4.	Environment Chambers/ Humidity Chambers/ RH & Temperature/ Ware House	Temperature and Humidity Mapping (Using Datalogger by mapping multi position)	SOP NO- VE/SOP/TM/008 Effective Date- 23/03/2022 Temperature & Humidity Mapping
5.	High Efficiency Particulate Air (HEPA) Filter	HEPA Filter Leak Testing (PAO Test)	SOP NO-VE/SOP/PAO/09, VE/SOP/PAO/10, VE/SOP/PAO/12, VE/SOP/PAO/13 Effective Date-01/01/2022 HEPA Filter Leak Testing (PAO Test)
6.	High Efficiency Particulate Air (HEPA) Filter	Particle Counts Monitoring	SOP NO- VE/SOP/PC/01 Effective Date- 01/01/2022 Particle Counts Monitoring

This is annexure to 'Certificate of Accreditation' and does not require any signature.

[www.qai.org.in](http://www.qai.org.in)



1 of 3

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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Thermal Tests		
At-Site			
7.	Classified Area with (HEPA) Filter	Particle Counts Monitoring	SOP NO- VE/SOP/PC/01 Effective Date- 01/01/2022 Particle Counts Monitoring



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Fluid Flow Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Air & Gases		
At-Site			
1.	Diffuser	Velocity Measurement	SOP NO- VE/SOP/Velo/03 Effective Date- 01/01/2022 Velocity Measurement
2.	Pre Filter	Velocity Measurement	SOP NO- VE/SOP/Velo/03 Effective Date- 01/01/2022 Velocity Measurement
3.	High Efficiency Particulate Air (HEPA) Filter	Velocity Measurement	SOP NO- VE/SOP/Velo/03 Effective Date- 01/01/2022 Velocity Measurement
4.	Equipment With High Efficiency Particulate Air (HEPA) Filter	Velocity Measurement	SOP NO- VE/SOP/Velo/03 Effective Date- 01/01/2022 Velocity Measurement

