Azista
SPACE

AZISTA TEST FACILITY

- Testing as a Service...



AZISTA SPACE

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Thermovac Test Facility



Parameters	0.5 Meter Class	1 Meter Class
Temperature Range	-10°C to +150°C	-100°C to +150°C
Vacuum Range	better than 1 x 10-7 mbar	better than 1 x 10-7 Torr
Dimensions	**Overall Footprint Dimension:** Width : 600 mm Depth : 1000 mm Height : 1330 mm	**Overall Footprint Dimension:** Width : 1500 mm Depth : 2100 mm Height : 1900 mm
Thermal Plate Dimension	Width : 430 mm Depth : 508 mm Thickness : 14 mm	Width : 660 mm Depth : 1117 mm Thickness : 12 mm
Others	• 8 Channel Temperature scanner available	• 24 Channel Temperature scanner available [Expandable to 48 Channels]
	• 2 feed throughs/Port holes available of size ~250 OD	• 9 feed throughs/Port Holes vailable of various size E.g., ASA 6, ASA 3

Flow of Activities

01 Testing Requirement
Assessing customer's specific needs via sales team

02 Requisition Form
Standardized documentation for detailed requirements

03 Quotation
Formal pricing proposal based on requisition

04 Agreement
Contract covering scope, terms & deliverables

05 PO & Payment
Processing service fees and invoicing

06 Testing
As per the Requisition forms

07 Test Reports
Certified reports as per NABL accreditation standards

08 Acknowledgement
Final confirmation of service delivery & acceptance

Standards & Certifications

- ISO 9001:2015
- AS9100D:2016
- ESA/ ECSS Standards
- IPC-A-610
- IPC/WHMA-A-620
- JSTD-001
- In-House IPC Trainer
- ISO 14001:2015
- ISO 27001:2022
- CMMI Level 5
- ISO 45001:2018
- ISO 13485:2016
- NABL Certified
- ISRO-PAX-300 for PCBA
- ISRO-PAX-305 for MIC Assembly
- Test & Evaluation Facility

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Document Number: AZSTF Release A (10 February 2026)