



Research

Innovate

Progress



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What We Do

- Hydromet Products & services
- SATCOM Products & services
- Aerospace Products & Services
- Medical Device
- Oceanography
- UASS



Infrastructure

- Hi-Rel Fabrication Facility
- Test & Measurement Facility
- Test & Evaluation Facility
- Hydromet Calibration Facility
- Production & Prototyping Facility
- Research & Development Facility



Certifications & Plans

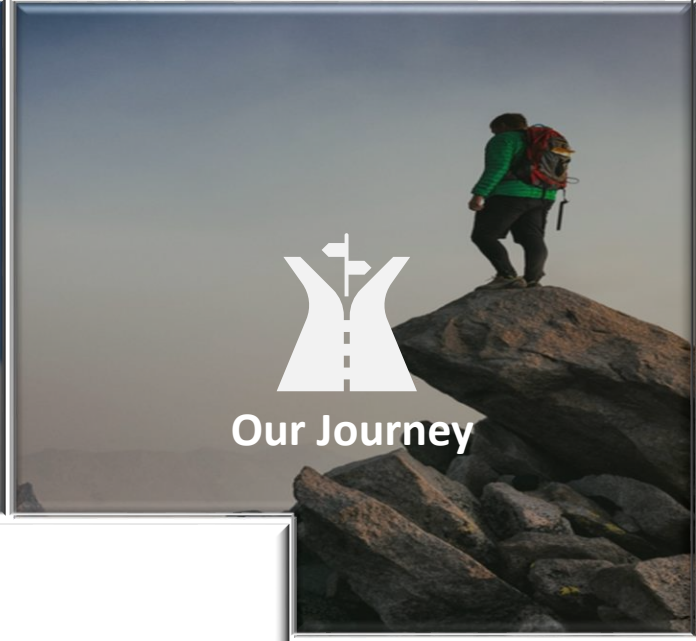
- Certifications
- Future plans



Who We Are



Our Philosophy



Our Journey

ABOUT US



Our Esteemed Customer



Supply Track Record



Company Achievements

- Azista is an Indian Indigenous company in an Agro-Hydromet and Satellite manufacturing. Azista is the first in private segment having End-to-End satellite production house in India and one of the first production lines for satellites anywhere in the world.
- Azista make first satellite is already in orbit and we are launching two more satellite next year.
- We design, develop, manufacture, and integrate innovative products like like Automated Weather Stations for MSS reporting terminals, Disaster alert transmitters, Drifter buoy, Upper Air Sounding System, identification and tracking and Hydrometeorology Sensors and Stations that are induced using cutting-edge technology and meticulous research to achieve benefits from the technological advancements. Satellite buses, space-borne systems, Payloads, Satellite-Enabled Ground Systems including SATCOM, RF telemetry, TT&C transceiver, Solar panels, RF & DC cables and harness. Satcom applications
- Azista has in house capability to BTP, BTS and certify space grade payloads and MIL Grade subsystems.
- Azista team is experienced with INSAT, CARTOSAT, GSAT, RISAT, IRNSS, CHANDRAYAAN, IDRSS, NISAR series of ISRO satellite payload, Ground checkout systems, ATE systems for Mass production, AWS, Radiosonde, Drifter buoy and livestock lifecycle management system.
- Azista is committed to total customer satisfaction by identifying their specific needs. Azista plans to achieve this goal through its strength - the employees and seek their continuous involvement in achieving the Company's objectives.

OUR PHILOSOPHY

RESEARCH



MISSION

To be the **end to end solution provider** for Spaceborne and Satellite Enabled Ground Systems including SATCOM and Hydrometeorology Systems

INNOVATE







VISION

Design, Development, Manufacturing & Integration of Satellite, Spaceborne systems, Payloads and Satellite-Enabled Ground Systems including SATCOM and Hydrometeorology sensors and stations

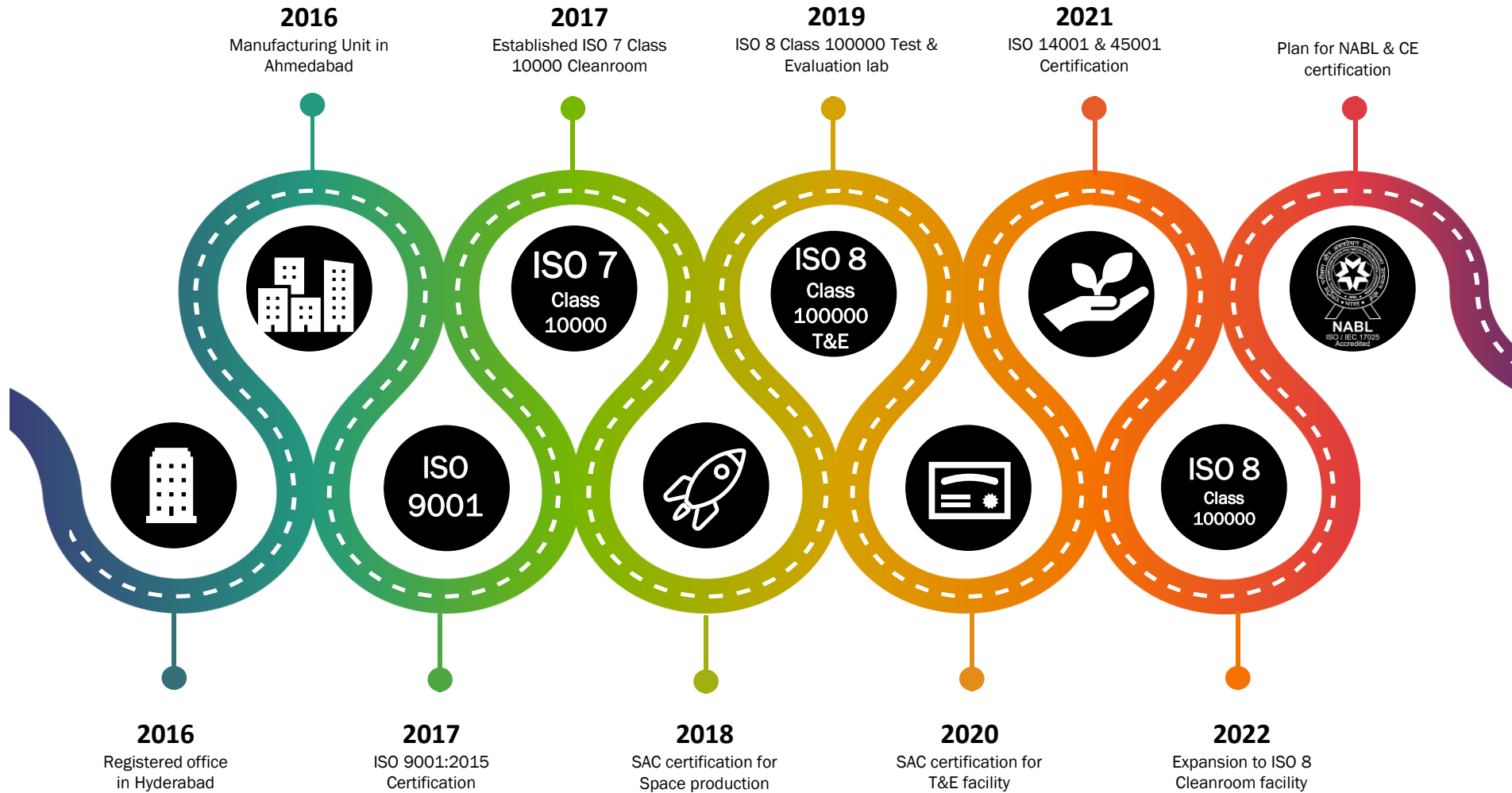
PROGRESS



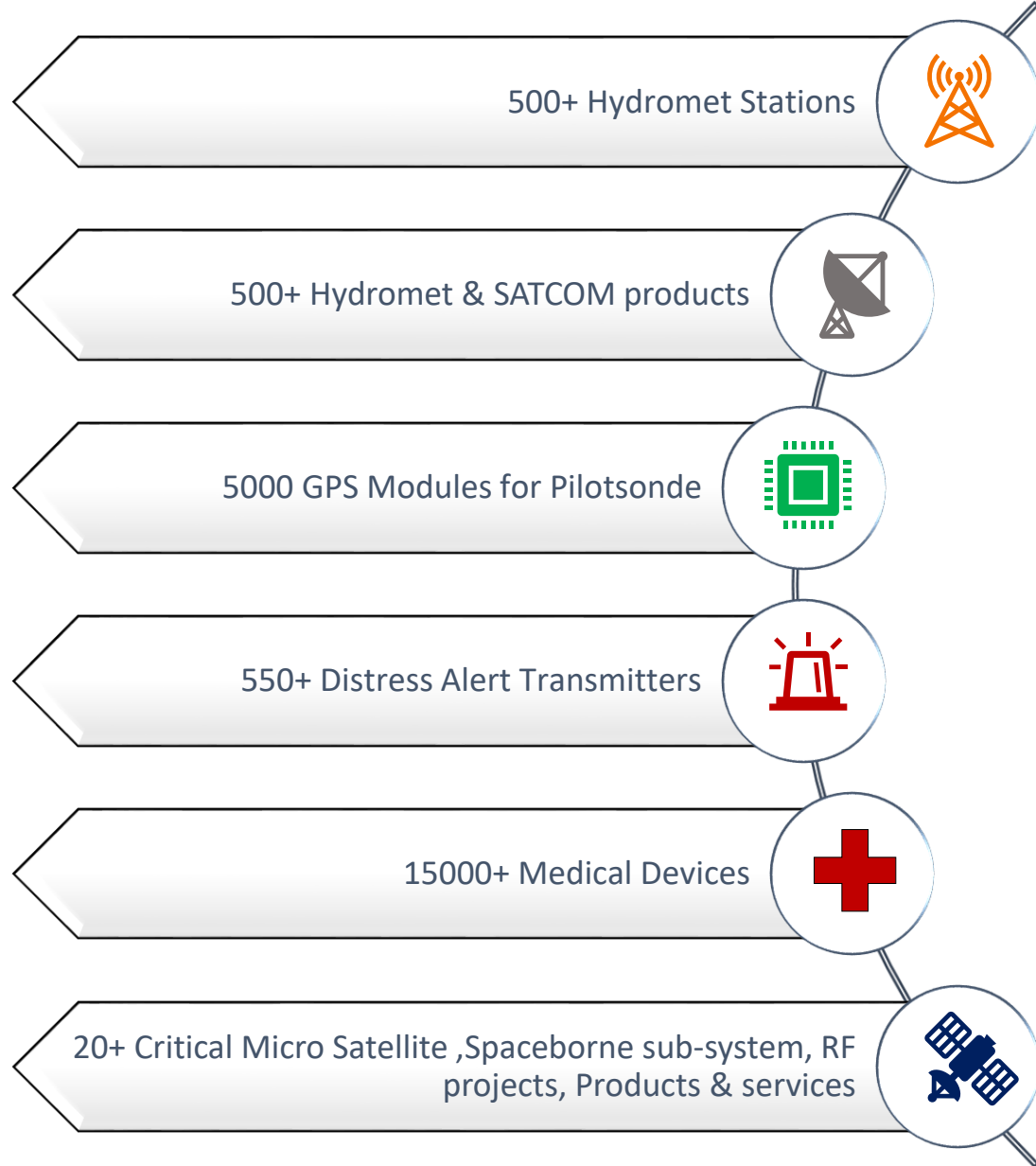
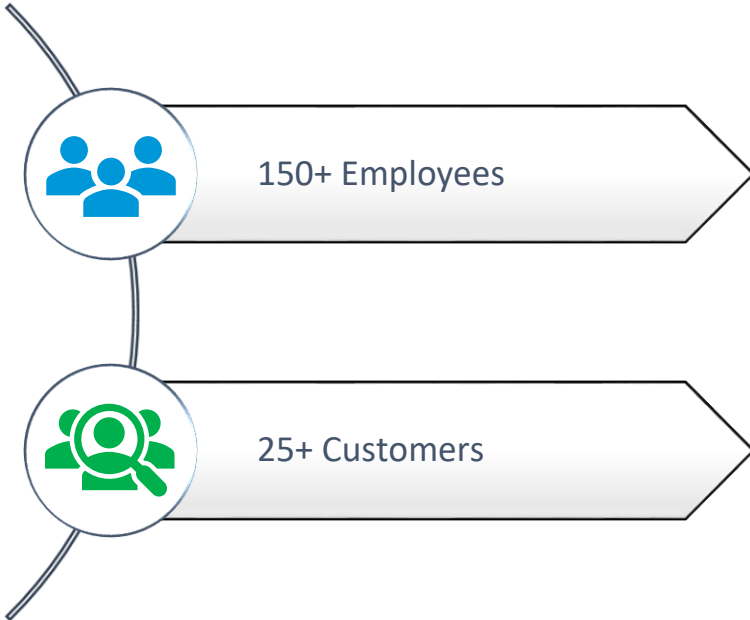
VALUES

-  ACCOUNTABILITY
-  INTEGRITY
-  RESEARCH ORIENTATION
-  SOCIAL RESPONSIBILITY

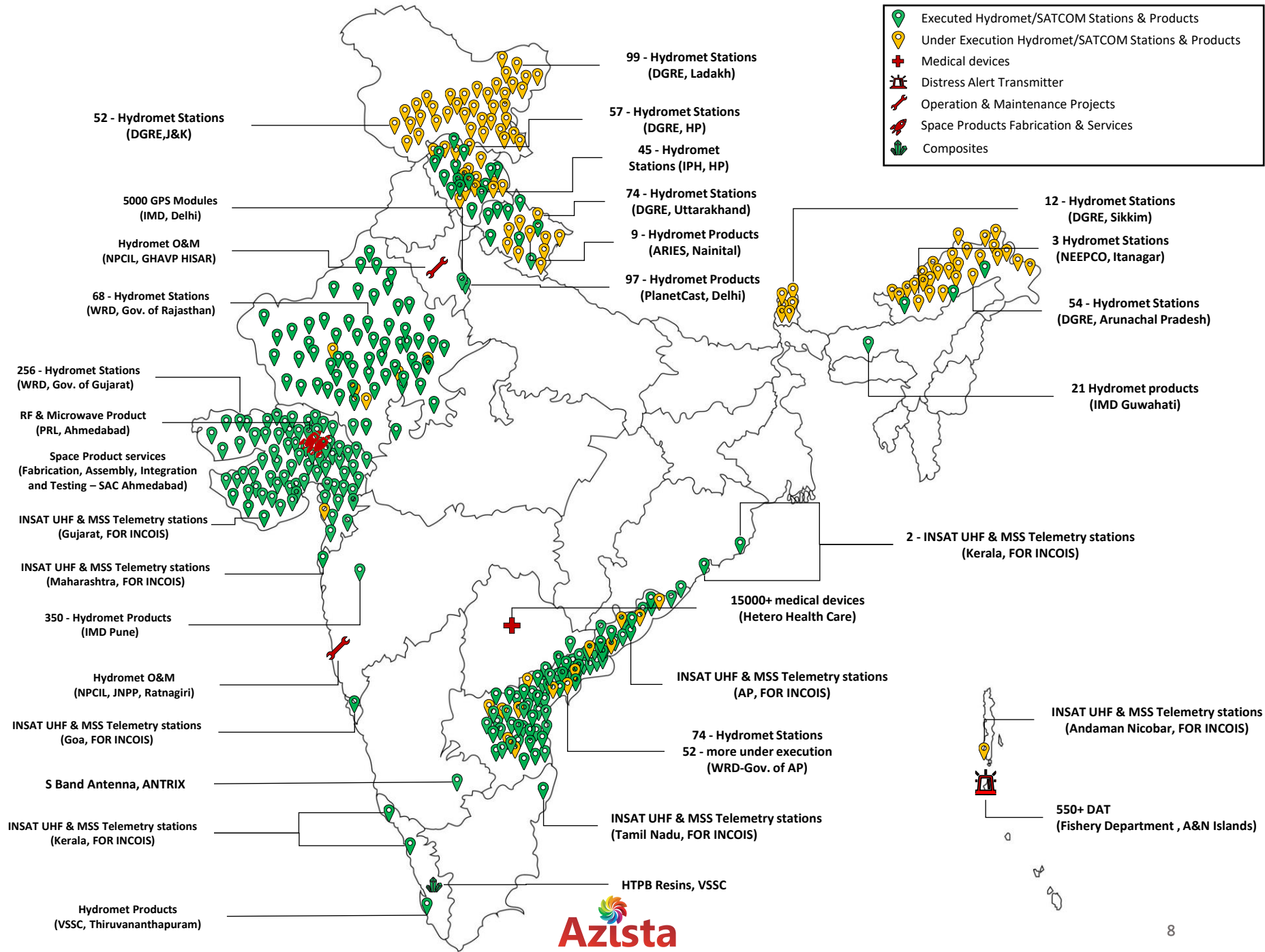
OUR JOURNEY









COMPANY ACHIEVEMENTS



SUPPLY TRACK RECORD

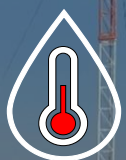
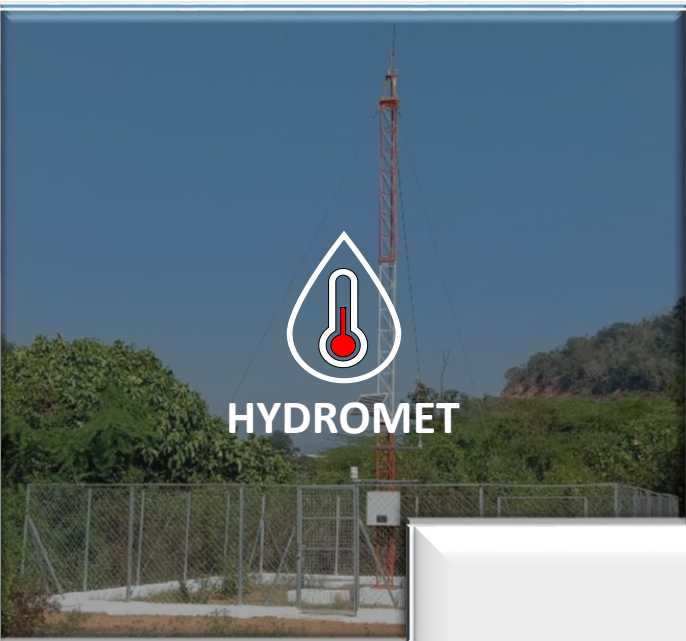


Government Sector

 <p>Indian Space Research Organisation</p>	 <p>Physical Research Laboratory</p>	 <p>U R Rao Space Centre</p>	 <p>Vikram Sarabhai Space Centre</p>	 <p>Antrix Corporation Limited</p>	 <p>Defense R&D Organisation</p>	 <p>Aryabhata Research Institute of Observational Science</p>
 <p>Indian National Centre for Ocean Information Services</p>	 <p>Bhabha Atomic Research Centre</p>	 <p>Nuclear Power Corporation of India Limited</p>	 <p>North Eastern Electric Power Corporation</p>	 <p>Department of Fisheries, A&N</p>	 <p>Indian Meteorological Department</p>	 <p>Indian Army</p>
 <p>National Hydrology Project</p>	 <p>Water Resource Department</p>	 <p>Water Resource Department, Govt. of Rajasthan</p>	 <p>Himachal Pradesh Irrigation & Public Health Department</p>	 <p>Ground Water & Water Audit Department, AP</p>	 <p>Ahmedabad Municipal Corporation</p>	 <p>Vadodara Municipal Corporation</p>

Private Sector

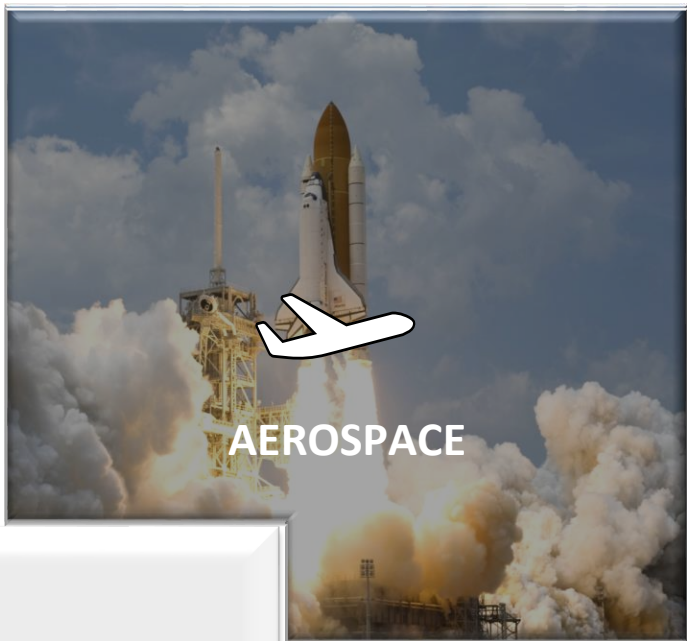
 <p>Planetcast Media Services Limited</p>	 <p>Cobham Electrical and Electronic Equipment</p>	 <p>Charotar University of Science and Technology</p>	 <p>Kamnath Group</p>	 <p>Infinity Radar</p>	 <p>Seagull GNSS</p>
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HYDROMET



SATCOM



AEROSPACE

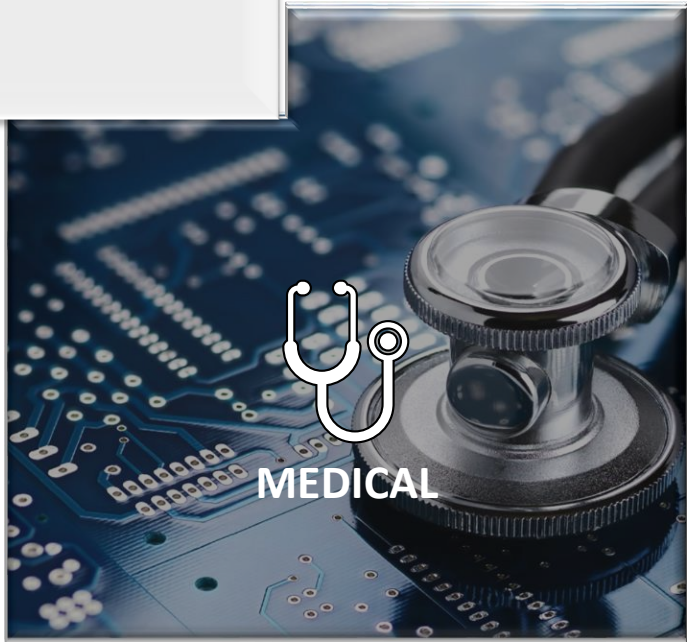
WHAT WE DO



UASS



OCEANOGRAPHY



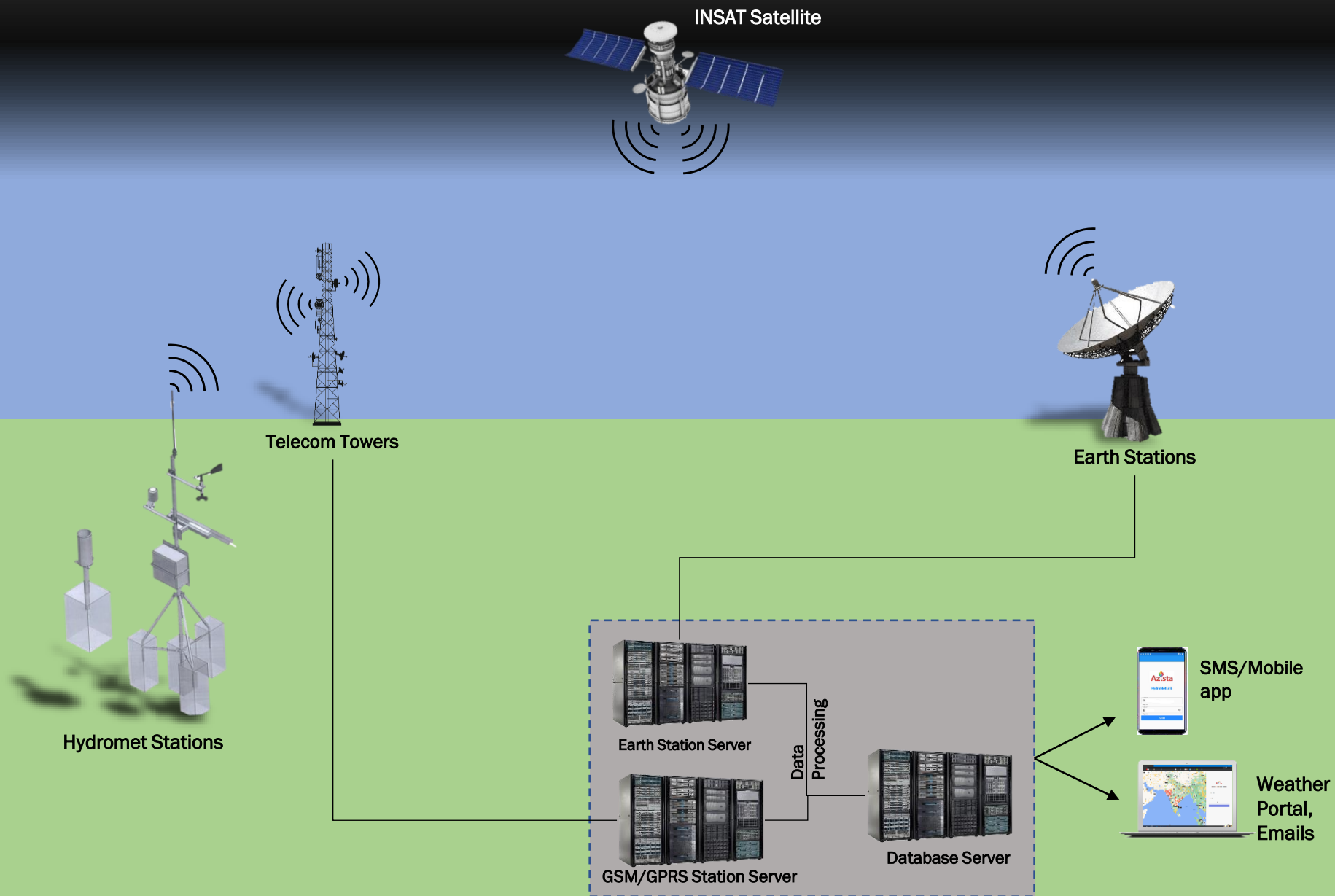
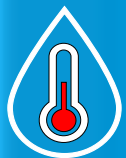
MEDICAL

Azista contribute heavily into the space sector and Hydro-Met sectors. Our products have proven its value in the field by working ever lasting with minimal maintenance required. We continue to improve the current products as well as develop new product to be the leader of this market with the help of qualified and experience R & D team.

Our product & service portfolio is spread over below segments :

- Hydromet Products & Services
- SATCOM Products & Services
- Aerospace Products & services
- Medical Devices
- Oceanography
- Upper Air Sounding Systems (UASS)
- New Product Introduction(NPI)

HYDROMET (DATA RECEPTION)



HYDROMET

(AWS INSTALLED UNDER NHP-GUJ & NHP-AP PROJECT)



1 PRO+ 5G



HYDROMET

(AWLR INSTALLED UNDER NHP-GUJ & NHP-AP PROJECT)



HYDROMET

(AWS+AWLR INSTALLED UNDER NHP-GUJ & NHP-AP)



HYDROMET

(AWS/ARG INSTALLED UNDER NHP-RAJASTHAN PROJECT)



HYDROMET

(ARG INSTALLED UNDER NHP-HIMACHAL PRADESH PROJECT)

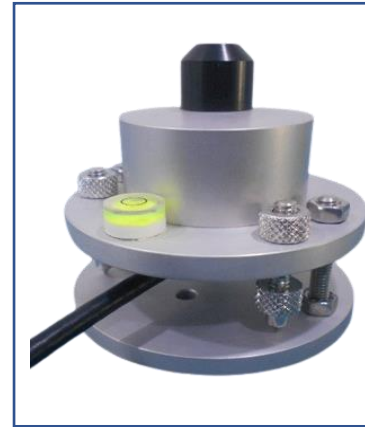




DATALOGGER



REMOTE MONITORING UNIT



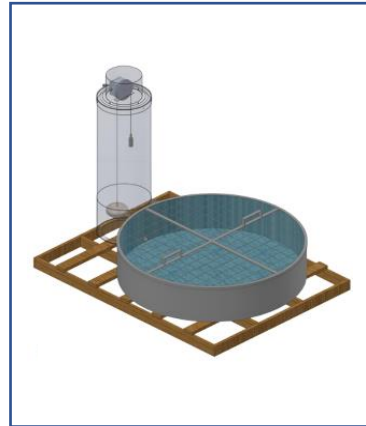
GLOBAL RADIATION SENSOR



INSAT DATA FORMATTER



ULTRASONIC WIND SPEED
DIRECTION SENSOR



PAN EVAPORATION SENSOR



PAR SENSOR



THERMOPILE PYRANOMETER

HYDROMET (SENSORS)



AIR TEMPERATURE & RELATIVE HUMIDITY SENSOR



ATMOSPHERIC PRESSURE SENSOR



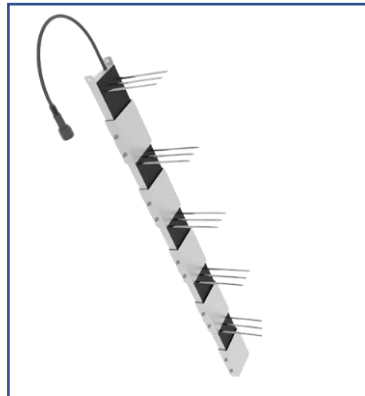
TIPPING BUCKET RAIN GAUGE



MECHANICAL WIND SPEED & DIRECTION SENSOR



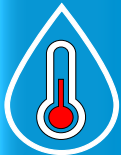
SOIL TEMPERATURE & MOISTURE SENSOR



MULTILAYER SOIL TEMPERATURE & MOISTURE SENSOR

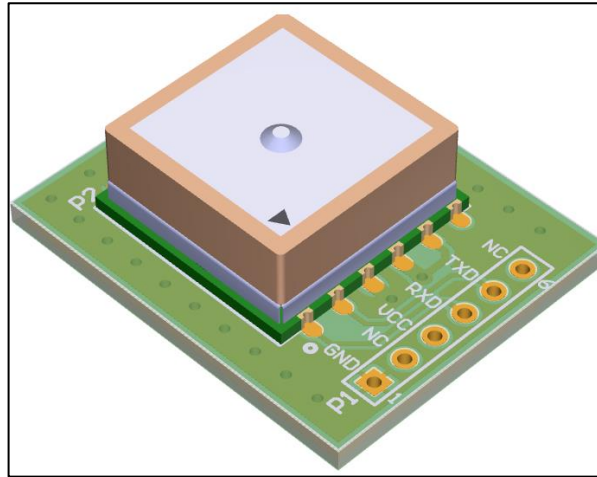


SOIL TEMPERATURE SENSOR

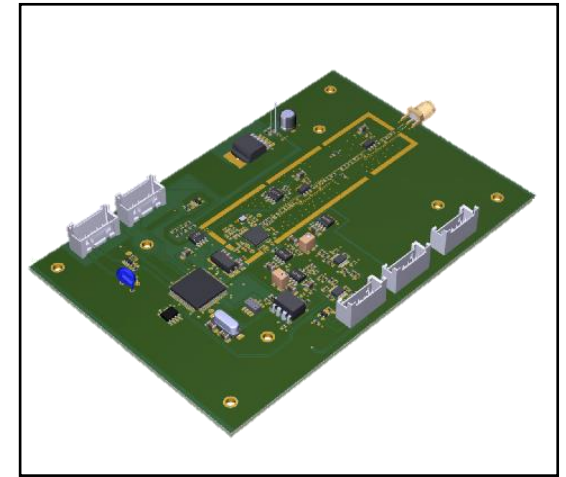




DISTRESS ALERT TRANSMITTER (DAT)



GPS MODULES



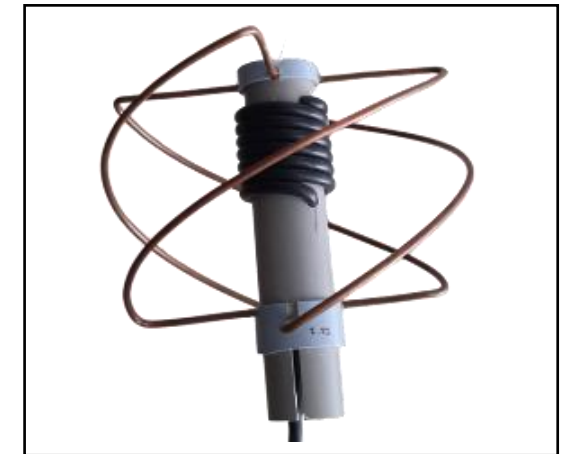
MSS TERMINAL



UHF SATELLITE TRANSMITTER



CROSS YAGI ANTENNA



QHF ANTENNA





RADIOSONDE GROUND SYSTEM (ASAC-5750)



RADIOSONDE TRANSMITTER (ATMS-3710)



RADIOSONDE WEATHER STATION (ASAC-5751)



RADIOSONDE RECEIVER ANTENNA (ASAC-5800)

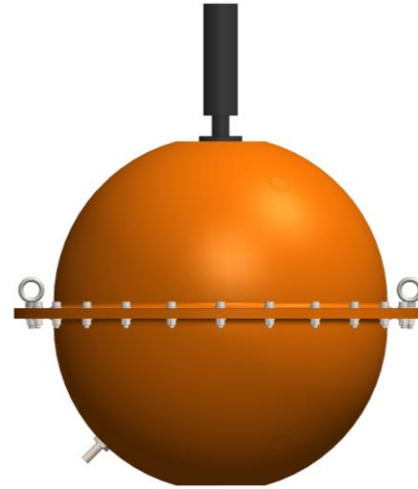
WMO UAII 2022

8th Aug 22 to 20th Aug 22
Lindenberg Germany





Drifter Buoy
(AZDB-011)



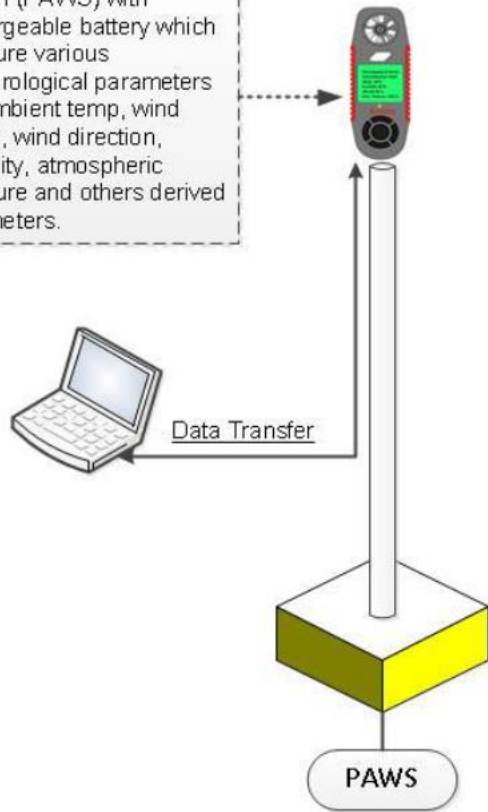
Floater



Drogue

PAWS

Portable Automatic Weather Station (PAWS) with rechargeable battery which Measure various meteorological parameters like ambient temp, wind speed, wind direction, humidity, atmospheric pressure and others derived parameters.





Breast Cancer Detector (BCD)



Infrared Thermometer (IRT)

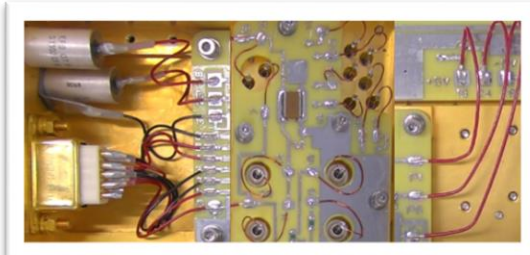


Pulse Oximeter (POM)

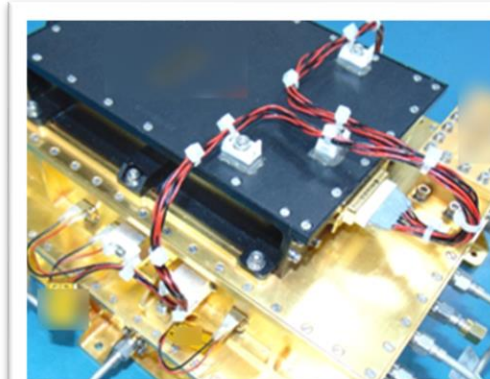


PAYLOAD FABRICATION FACILITY (PFF)

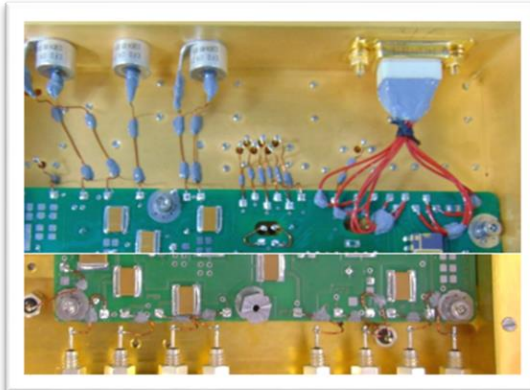
**Package Level
Wiring and
Interconnection**



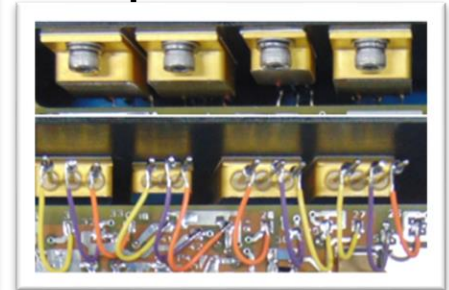
**Package level wiring and
Harnessing, Araldite and
RTV Application**



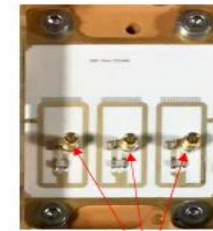
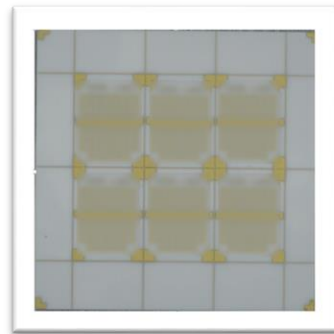
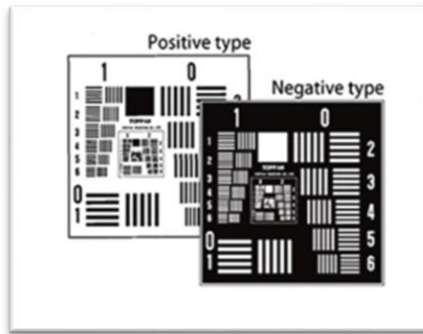
**RTV
Application on
Lugs, Cu wire
Connector,
and Spec55
Wire**



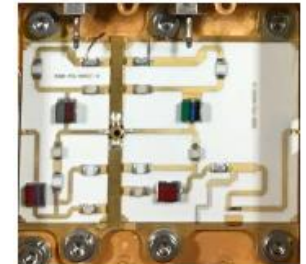
**Wall Mounted
Component and Wiring**



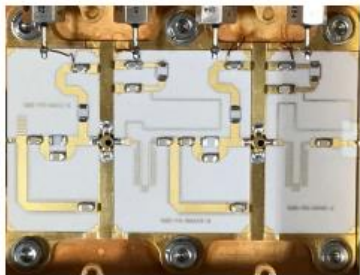
MICROWAVE INTEGRATED CIRCUIT (MIC)



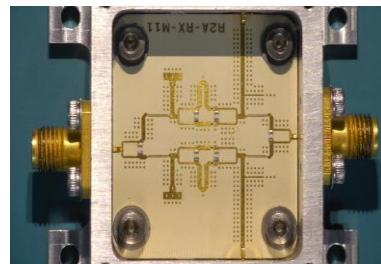
750MHz Tunable BPF



50MHz X 16 Multiplier



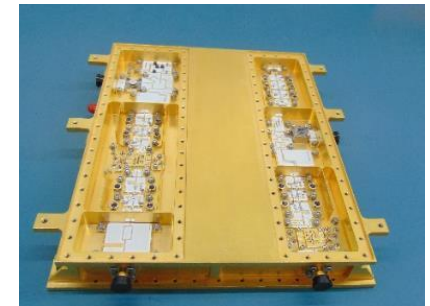
800 MHz 2-stage Amplifier



X Band IQ Demodulator

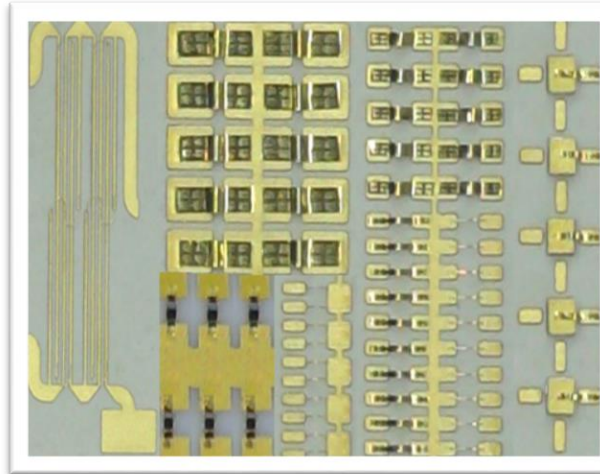
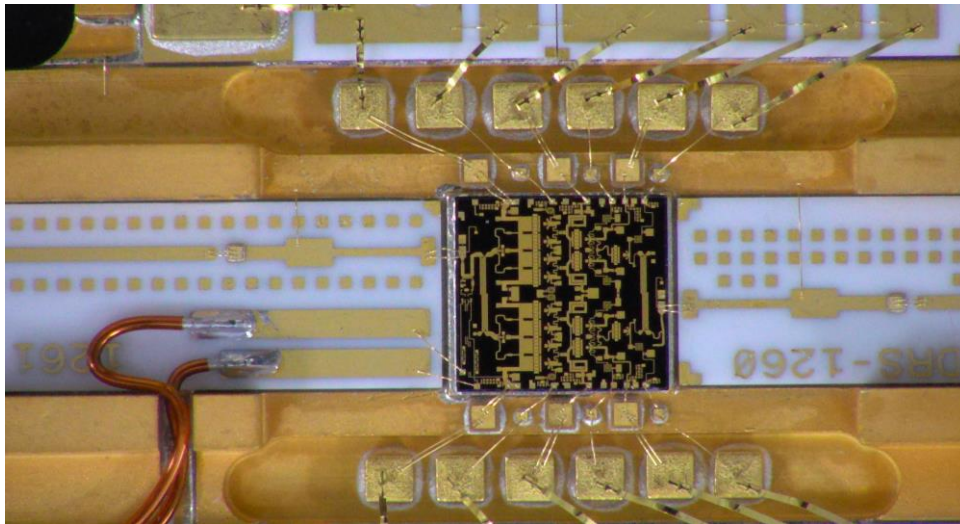
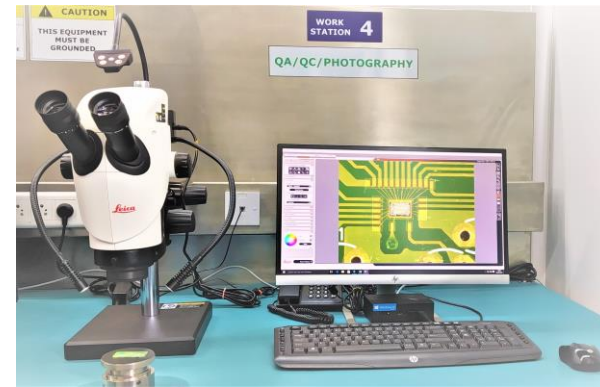
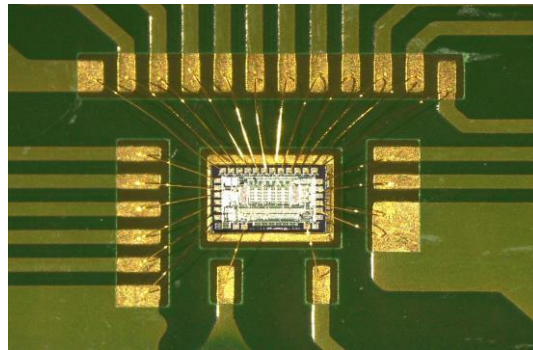
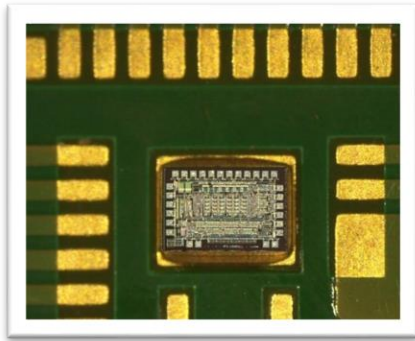


X Band RF Power Dividers



Ku Receiver

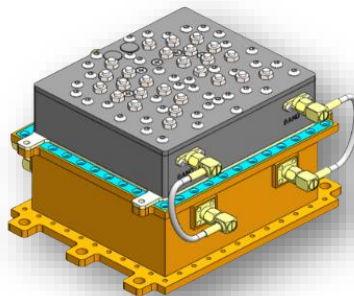
MONOLITHIC MICROWAVE INTEGRATED CIRCUIT (MMIC)



Space grade products



X-BAND CIRCULATOR



S-BAND TM/TC TRANSCEIVER



X-BAND TM TRANSMITTER 1
GBPS data

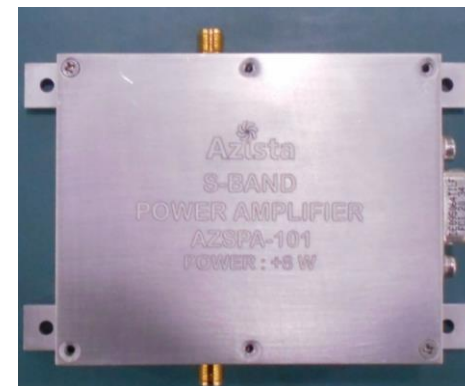
Satellite-Enabled Ground Systems



TETHERED BLACK BOX SATELLITE TRANSMITTER (TBSAT)



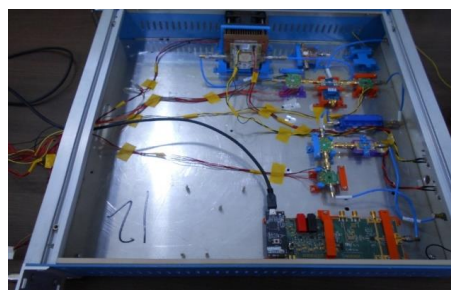
MSS SATELLITE TRANSMITTER



S-BAND POWER AMPLIFIER



S-Band TM/TC Transceiver

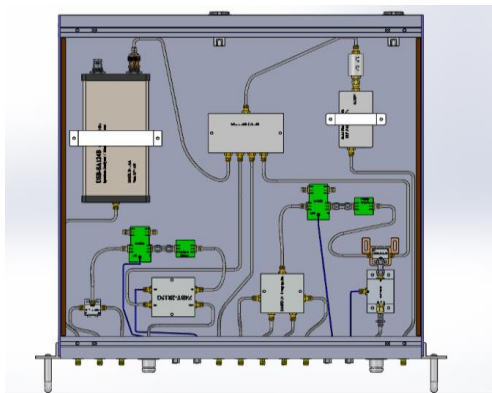


X-Band TM Transmitter

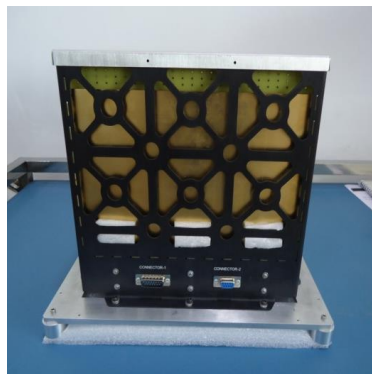


X - Band Receiver

Satellite-Enabled Ground Systems



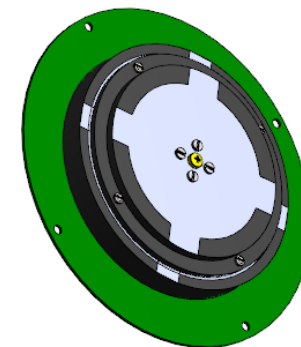
Earth Station –
UHF & S-Band



Dust Sensor



Patch Antenna



L Band Antenna



DISTRESS ALERT TRANSMITTER (DAT)



UHF SATELLITE TRANSMITTER

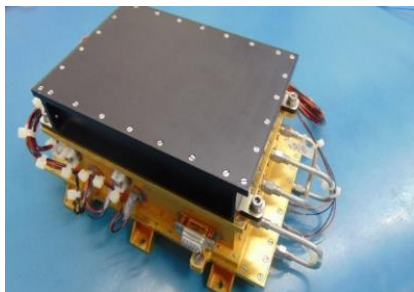


CROSS YAGI ANTENNA



QHF ANTENNA

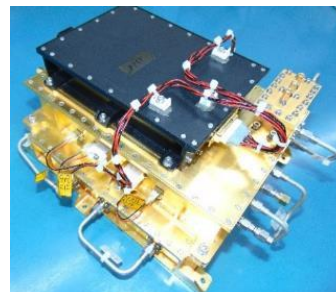
OUR DELIVERED PROJECTS FOR SPACE



X-BAND RECEIVERS FOR RISAT2A



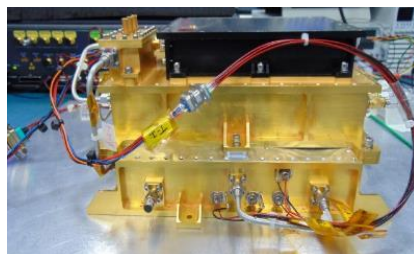
X-BAND LNA FOR RISAT2A



C-BAND FG RISAT-1B



CGDACS for RISAT2A



X-BAND FG RISAT2A



KU OCEAN SAT 3A



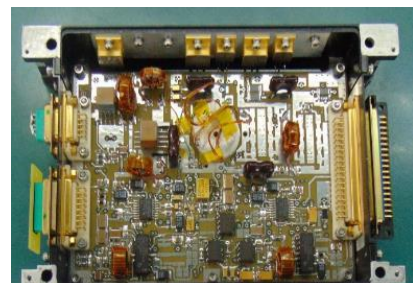
NISAR FREQ. : L & S BAND



CARTO SAT 3



CARTO-3A MX PPS



CARTO-3A PAN PPS



CARTO-3A PSE



X - BAND LNA



Hi-Rel Fabrication



Test & Measurement



Test & Evaluation

INFRASTRUCTURE



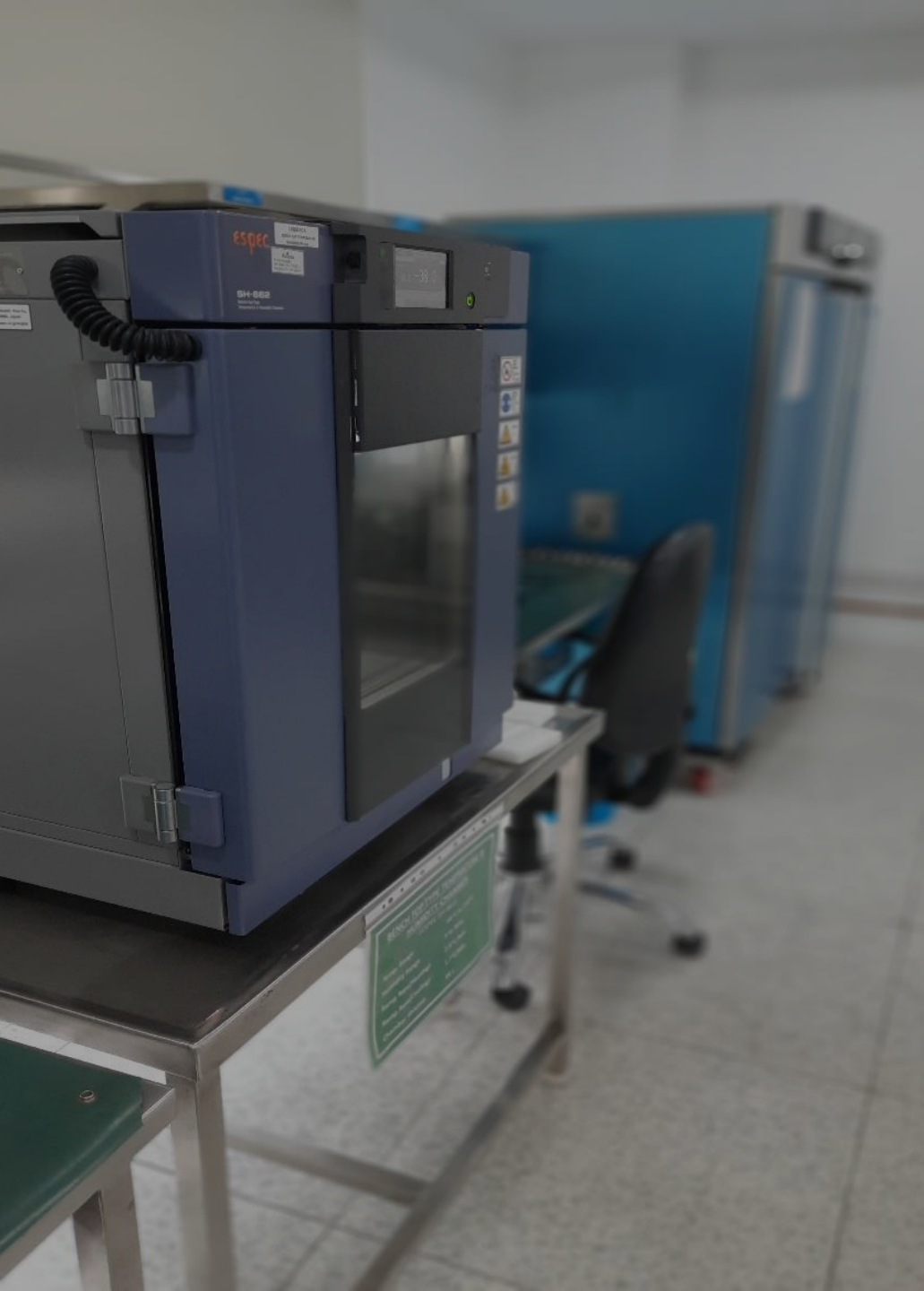
Research & Development



Production & Prototyping



Calibration



HYDROMET CALIBRATION FACILITY

Azista has a specialized lab for the calibration various Hydromet instruments manufactured by us. All our calibration process are traceable to IMD/National /International standards. We have calibration facility for:

- Temperature Calibration
- Humidity Calibration
- Pressure calibration
- Wind Speed & Wind direction Calibration
- Solar radiation Sensor Calibration



Temperature Calibration Bath
Temperature : -40°C to +150°C
Accuracy : ± 0.5 °C



Field Metrology Well
Temperature : -95°C to +140°C
Accuracy : ± 0.2 °C



Pressure Sensor Calibrator
Pressure : up to 50 MPa
Accuracy : ± 0.002 Pa



Wind Tunnel
Wind Speed : 0 – 32 m/s



Environmental chamber
Temp. Range: +5°C to 70°C
Humidity Range: 10% to 90%



Precision Pyranometer
Spectral Range : 295 to 2800 nm
Accuracy : $8 \mu\text{V}/\text{Wm}^{-2}$

AEROSPACE

(HI-REL FABRICATION & TESTING FACILITY)



- ISO 7 ESD Safe cleanroom PFF lab : Class 10000 (ISO 7)
- ISO 7 ESD Safe cleanroom MIC lab : Class 10000 (ISO 7)
- ISO 7 ESD Safe cleanroom MMIC lab : Class 10000 (ISO 7)
- ISO 7 ESD Safe Laminar flow work benches : Class 100 (ISO 5)

•Controlled Environment

Temperature : $23\pm 2^{\circ}\text{C}$

Humidity : $55\pm 5\%$ RH

•Positive Pressure Module

CERTIFICATION: CERTIFIED BY SAC (ISRO) AHMEDABAD, GUJARAT



Soldering Iron
Temp Range : 50 °C to 550 °C
Accuracy: ± 5 °C



Hot Plate
Temperature : 25 °C to 350 °C
Accuracy: ± 5 °C



Solder Pot
Degolding and Tinning Solder Pot



Ultrasonic Baths
Capacity : 1.9 ltr, 9.5 ltr



Vapor Degreaser
Capacity : 27 ltr



Microscope
Magnification: 6X - 55X
Resolution : 500lp/mm



Digital Microscope
Magnification: 10X - 200X
Resolution : 1600lp/mm



Digital Microscope
Magnification: 45x
Resolution : 1080p



X-ray testing
FoV: 25mm
Magnification : 7x - 500x



IC Forming & Cutting
Forming Rate : 1000 parts/Hr



Ionic Contamination Tester
(Board Capacity: 12" x 12")



Parylene Coating
Chamber Size: 13 inch dia x
14.20 inch height



Universal Oven
Temperature Range: 20 °C to
300 °C



BGA Solder Station
Working area: 400X400 mm
Temperature : 20°C to 475°C



Dicing Machine
Blade RPM: 60,000
Accuracy : 1.5 μ



**Wire & Ribbon Bonding
Machine**
(Al/Au wire:17-75μm (0.7-3 mil))
(Ribbon : 25 x 250μm (1x8 mil))



Fine Chip Bonder
Die Size: 1 x 1 inch



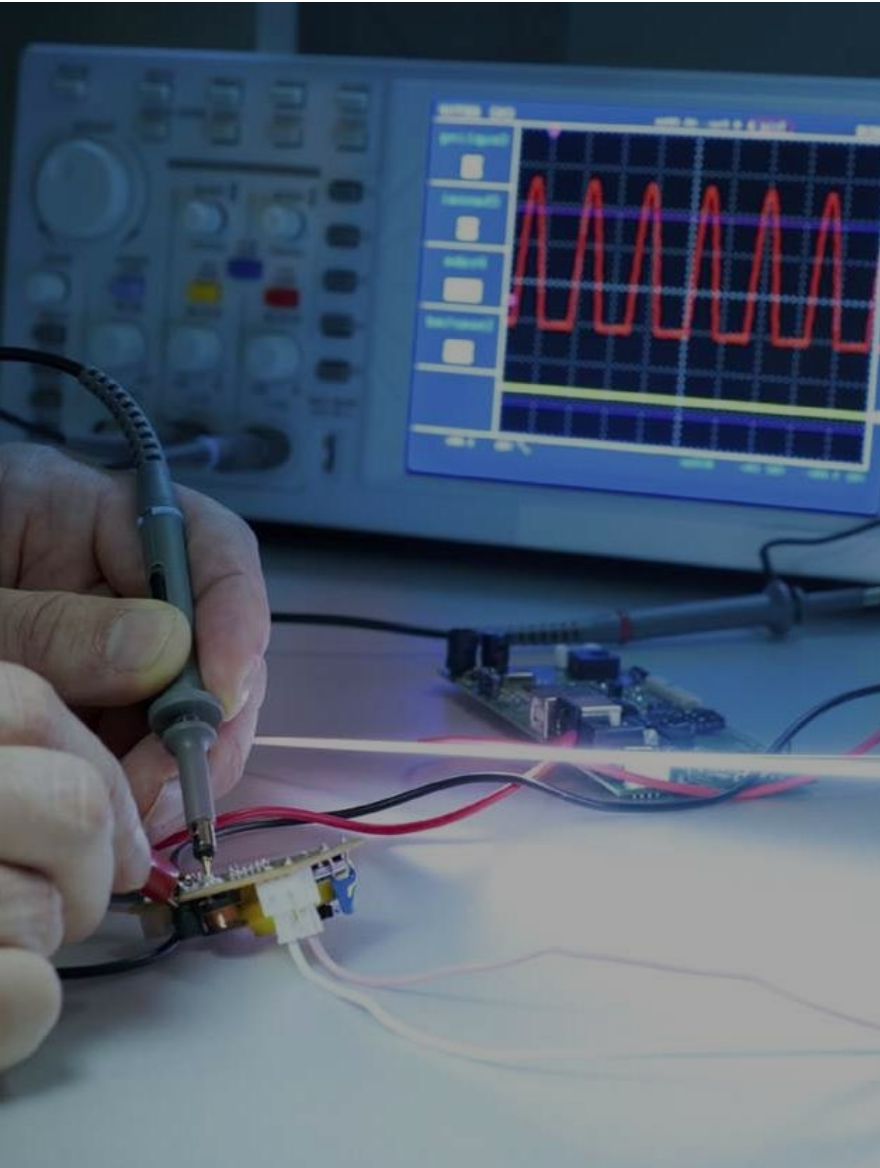
Ribbon Bonder
Au Ribbon: 1 mil, 5 mil, 10 mil,
20 mil



Bond Pull Tester
Force: 0.5 – 132 gm



Laser Lithography Machine
Laser Wavelength: 1030nm
Frequency : 200 kHz



TEST & MEASUREMENT FACILITY

Azista's highly equipped test and measurement equipment facility enhances the operation and precisely gives oriented outcome as per requirement. It is Facilitated with –

- 0 - 100 Volts Programmable DC Power Supply
- Digital Multimeters
- High end Oscilloscope – DSO, MSO, MDO
- Waveform and Signal Generator
- Signal/Spectrum Analyzer
- Network Analyzer
- Electronics, Mechanical and Waveguide Calibration Kit
- Power Sensors
- Noise Source



Mixed Domain Oscilloscope
Bandwidth : 100 MHz
Channels : 4 Analog 1 RF



EXA Signal Analyser
Frequency: 10 MHz to 43.5 GHz
Amplitude Accuracy: ± 0.27 dB



Arbitrary Waveform Generator
2 Channel, 5GHz, 8GS/s



Waveguide Calibration Kit
Frequency : 3.2 to 40.0 GHz



EMI Receiver
Frequency : 3 Hz to 44 GHz
Input Power: +30 dBm



Vector Network Analyzer
Frequency: 10 MHz to 43.5 GHz
Harmonics Level : < -60 dBc



Digital Multimeter
Display Resolution : 6.5 Digits
Measurements : V, A, F, Ω , Hz,



Microwave Analog Signal Generator.
Frequency: 9 KHz to 31.8 GHz
Harmonics Level : < -40 dBc



Lambda Power Supply
 Voltage : 0-100 VDC
 Current : 0 A – 8 A



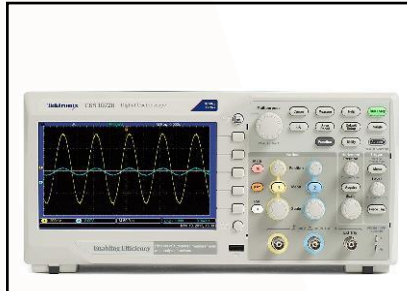
Electronic Calibration Module
 Frequency: 18 MHz to 40 GHz



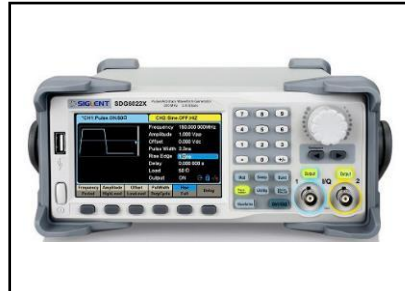
Spectrum Analyser
 Frequency : 100 KHz – 12.4 GHz
 Accuracy : ± 1 ppm



USB Average Power Sensor
 Frequency : 10 MHz to 18 MHz
 Power Range : -35dBm to 20dBm



Digital Storage Oscilloscope
 Bandwidth: 70 MHz
 Sample Rate : 1.0 GS/s



Arbitrary Waveform generator
 Max Frequency : 200 MHz
 Waveform length : 20 Mpts



Pico scope
 Display Resolution : 6.5 Digits
 Measurements : V, A, F, Ω , Hz,

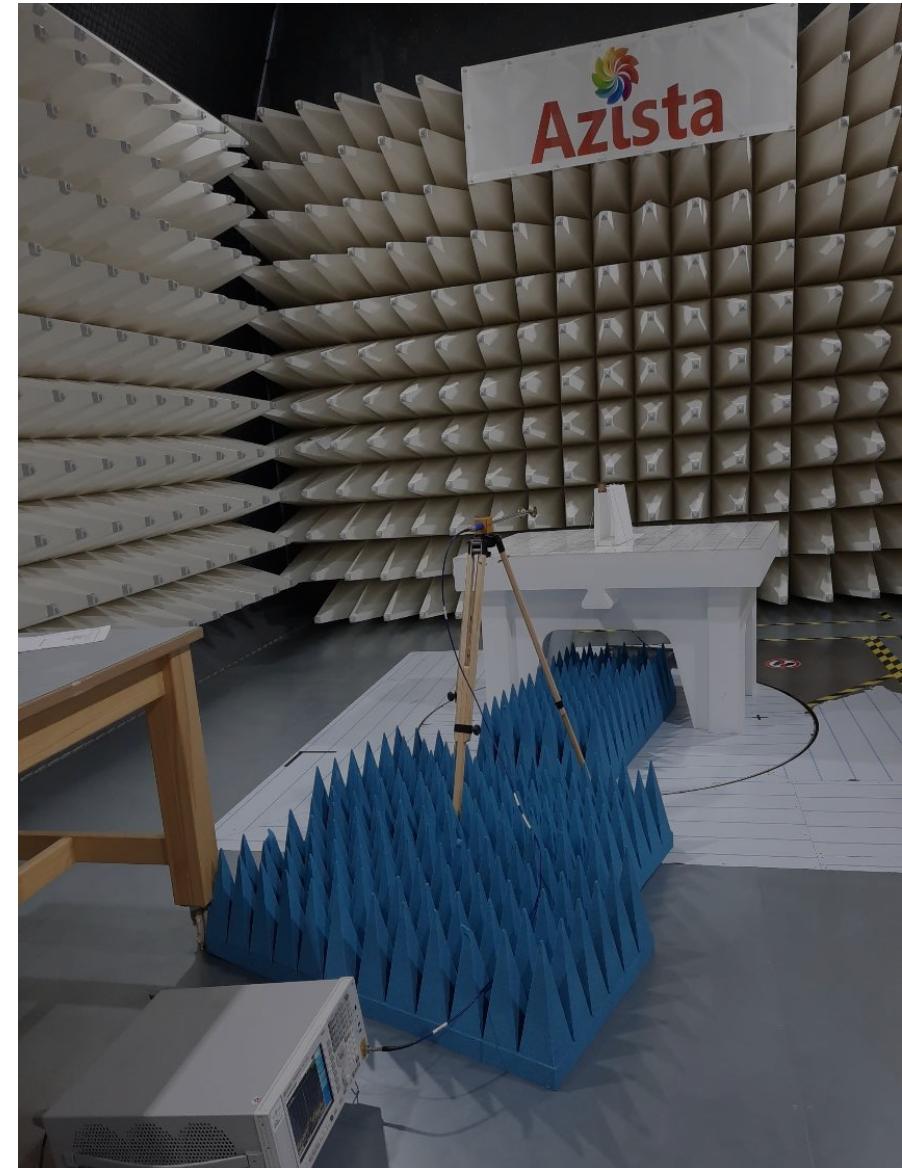


RF Noise Source
 Frequency : 10 MHz to 43.5 GHz

TEST & EVALUATION FACILITY

Azista has fully equipped, and reliable test and evaluation facility to build a sustainable and highly reliable products with evaluation to long term stability for years. It is Facilitated with -

- Environment Test Chambers for Temperature, Humidity, life cycle, Burn-in, Tropical Exposure and Thermal cycle testing.
- Thermal Shock Test System for Thermal stress Testing
- Thermo-Vacuum Test chamber for Hot and Cold Thermo Vacuum test.
- Vibration Shaker for Sine, Random and Mechanical Shock Testing
- EMI-EMC Test Facility for CS,CE, RS, RE, ESD, Antenna Radiation Pattern, Shielding Effectiveness Testing,





EMI/EMC Test Lab

- Testing as per MIL STD 461 E/F/G
 - Conducted Susceptibility (CS101,CS114,CS115,CS116,CS106,CS109,CS118)
 - Conducted Emission (CE101 & CE102)
- Testing as per IEC61000-4-2 standard
 - Electrostatic Discharge (ESD)
- Shielding Effectiveness measurement Frequency range : Up to 26.5 GHz

Thermovac Chamber

Temperature :	-150°C to 150°C
Vacuum range :	1×10^{-8} torr
Shape :	Cylinder
Orientation :	Horizontal
Cylinder Dimension :	36" × 54"
Control :	Micro Processor Based PLC



SAC 3 PLUS ANECHOIC CHAMBER TEST FACILITY

- Radiated susceptibility, Radiated Emission and Conducted Emission Test as per standards
 - MIL STD 461 E/F/G
 - IEC 61000-4-3
 - CISPR11
- Antenna Radiation Pattern Measurement
 - 300 MHz to 18 GHz





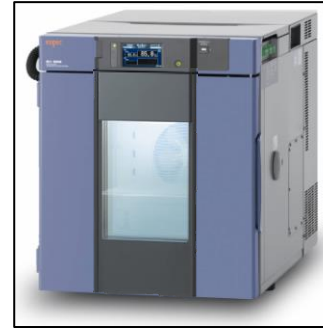
Temperature and Humidity Chamber

Temp. Range: -60°C to 150°C
Humidity Range: 30% to 95%



Vibration Shaker

Frequency Range: 5Hz to 3200 Hz
Rated Force : 1000 kgf
Max Acceleration: 75g; Load Cap.: 250 Kg



Temperature Chamber

Temperature : -40°C to 150°C
Accuracy : ±0.5°C



Vibration Shaker

Frequency Range: 5Hz to 3000 Hz
Rated Force : 2500 kgf
Max Acceleration: 100g; Load Cap.: 350 Kg



Temperature and Humidity Chamber

Temp. Range: +5°C to 70°C
Humidity Range: 10% to 90%



Temperature and Humidity Chamber

Temp. Range: -40°C to 180°C
Humidity Range: 20% to 90%



Thermal Shock Machine (Thermal Glass Cap)

Temp. Range: - 80 °C to +225 °C
Temp. Accuracy : ± 1.0 °C



Thermal Shock Machine (With Clamp shell)

Temp. Range: - 60 °C to +150 °C
Temp Accuracy : ± 1.0 °C

PRODUCTION & PROTOTYPING FACILITY

We have an advance facility for mass production of various Hydromet and SATCOM Products. We have fully automatic SMT Pick & Place machine with capacity of 15000 cph. We also have advance technologies like CNC, 3D printers for rapid prototyping of our new development products.





SMT Pick & Place Machine

Rated Speed: 15000 CPH
Chip Accuracy @Cpk=1.33 : 75%



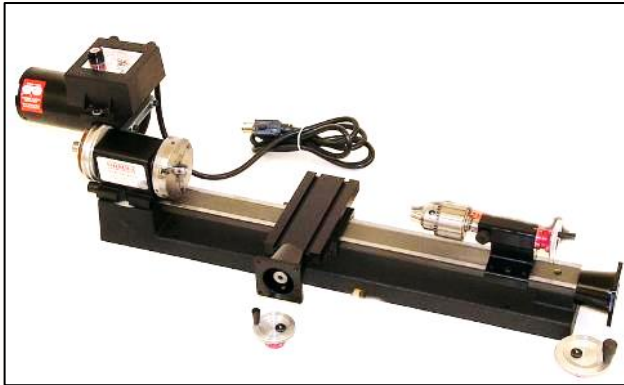
3D Printer

Layer Resolution : 100 microns
Build Volume : 9492 cm³



Laser Marking

Marking Speed : 4000 mm/sec
Wavelength : 10600 nm



Benchtop CNC Lathe

Total Work length : 8"
Spindle RPM : 75-2800 rpm



Benchtop CNC Mill Center

XYZ Travel : 9" X 5" X 6.5"
Spindle Speed : 75-2800 rpm



SMD Reflow Oven

Max Temperature : 280°C
Inner area : 350 mm x 250 mm

MASS PRODUCTION CAPABILITY





RESEARCH & DEVELOPMENT FACILITY

We have a complete Research and development team for end-to-end development of modern electronics in the segments of Hydromet, Space Products, SATCOM, UASS Oceanography and various other segments.

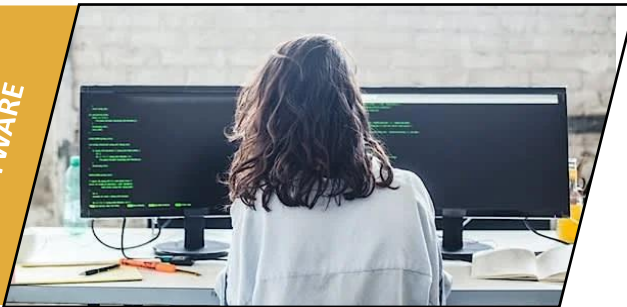
We have highly qualified R&D engineers for Mechanical, Radio Frequency (RF), Electronics hardware, Software & Firmware development using latest technology to develop the products.

MECHANICAL



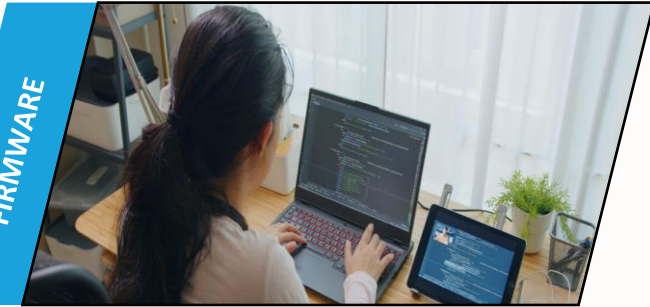
A dedicated team of engineers for complex designing process to meet customer requirements using latest design software.

SOFTWARE



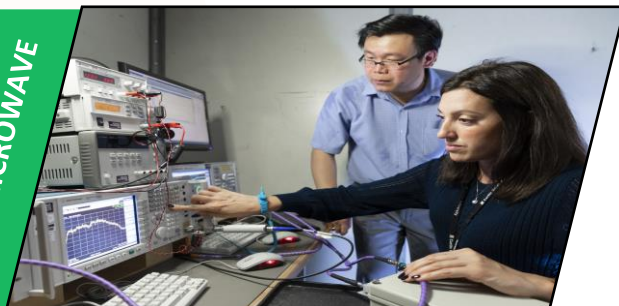
Skilled team of software engineers to provide the customers with best in class user software for data accessibility of our products.

FIRMWARE



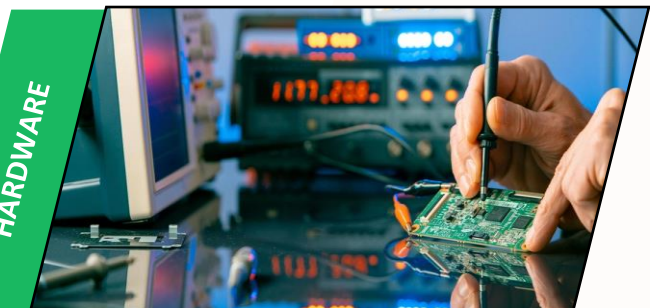
Skilled team of Embedded software engineers to create firmware for best in class products for Hydromet & SATCOM.

RF & MICROWAVE



Skilled team of Radio Frequency(RF) & microwaves engineers to cater the needs of satellite based communication systems..

HARDWARE



Team of highly skilled Electronics engineers for complex PCB design to cater the needs of customers from various industries segments.

CERTIFICATION

BUSINESS

QUALITY
MANAGEMENT

ISO 9001



CERTIFICATIONS

STANDARD

CERTIFICATIONS & PLANS

CUSTOMER



FUTURE PLANS

ISO 9001:2015



BSCIC
Certificate

QUALITY MANAGEMENT SYSTEM

This is to certify that:

AZISTA INDUSTRIES PVT. LTD.
17, MAGNET CORPORATE PARK, NEAR SOLA FLY OVER
S. G. ROAD, THALTEJ, AHMEDABAD – 380 059
GUJARAT, INDIA

Hereby granted the Certificate Number: **BN18428/17590**

Subsequent to the Assessment of the organization, it has been found to be operating a Quality Management System which complies with the requirements of

ISO 9001:2015
For the following scope:

Design & Development, Manufacture, Testing, Sale & Maintenance of Hi-Rel Electronic System and Manufacture, Testing, Sale & Maintenance of Measuring Devices and Systems of Hydrometeorology, Upper Air Sounding, Navigation and Oceanography
IAF Scope: 19b

Originally Registered:	19-Oct-2018	1st Surveillance Due on:	19-Jul-2022
Issue Date:	23-Jul-2021	2nd Surveillance Due on:	19-Jul-2023
Expiry Date:	22-Jul-2024		

For
BSCIC CERTIFICATIONS PVT.LTD.

Sanjay Geth
Managing Director

(In case if Surveillance Audit is not allowed to be conducted; this Certificate shall be Suspended/Withdrawn).


Please Re-validate this certificate's status at www.bscic.com at REGISTRATION STATUS.
This Certificate of Registration is granted subject to relevant provisions of the BSCIC Certifications PVT. LTD. Contract Terms & Scheme of Registration Form B016 (Latest Version). Please see B016 at our website www.bscic.com.
The certificate of Registration remains the property of BSCIC Certifications Pvt. Ltd. and shall be returned immediately upon request.
BSCIC Headquarters: 8work, 1st Floor, 5B/15A, Crown Plaza Mall, Faridabad - 121 007, Haryana, India.

Page 1 of 1






AS9100D



Certification of Registration
Certificate of Compliance

This is to certify that

AZISTA INDUSTRIES PVT. LTD.
17, MAGNET CORPORATE PARK, NEAR SOLA FLY OVER, S.G. HIGHWAY,
THALTEJ, AHMEDABAD – 380059, GUJARAT, INDIA

Subsequent to the assessment conducted on 02/08/2022 and the organization found operating An Aviation, Space and Defense Quality Management Systems - Requirements System which complies with the requirements of AS 9100D:2016, AS 9100C – JISQ 9100: 2016 - EN 9100: 2018

AS 9100(D):2016

Hereby granted the Certificate Number **EC1399/2022:0822**

Design & Development, Manufacture, Assembly, Testing & Evaluation, Supply and Maintenance of Electronics Products, Mechanical products, Electro-Mechanical Systems, RF & Microwave Products, BTP & BTS Products, New product Introductions for Space/ Aerospace, Défense and Aviation Applications

Surveillance 1: On or Before 05 AUG. 2023

Surveillance 1: On or Before 05 AUG. 2024

Originally Registered: 05 AUG. 2022 Latest Issue: 05 AUG. 2022 Expiry Date: 04 AUG. 2025

For, EURO CERT

Chief Executive Officer
Chief Executive Officer




- Please Re-validate this certificate's status at <http://www.eurocertindia.com>
- The certificate of Training is granted subject to relevant provisions of the EUROCERT Contract Terms & Conditions.
- The certificate of Registration remains the property of EUROCERT.
- Issuing Office: Post Box No. : 2792, Industrial Area, Dubai, UAE.

ZERTIFIKAT • CERTIFICATE • CERTIFICADO • CERTIFICAT • СЕРТИФИКАТ • 認證證書

ISO 14001:2015

ISO 45001:2018



Registration Certificate

*This is to certify that
The Management Systems of*

AZISTA INDUSTRIES PVT. LTD.

Carried out at following site:

17, MAGNET CORPORATE PARK, NEAR SOLA FLY OVER, S. G. ROAD, THALTEJ, AHMEDABAD - 380 059 (GUJARAT) (INDIA)

Has been found to conform to the Environmental Management System Standard:

ISO 14001:2015

This certificate is valid for the following Product or Service ranges:

DESIGN & DEVELOPMENT, MANUFACTURE, TESTING, SALE & MAINTENANCE OF HI-REL ELECTRONIC SYSTEM AND MANUFACTURE, TESTING, SALE & MAINTENANCE OF MEASURING DEVICES AND SYSTEMS OF HYDROMETEOROLOGY, UPPER AIR SOUNDING, NAVIGATION AND OCEANOGRAPHY

CERTIFICATE NO. : IAS/EMS/F1127
ISSUED ON : 04/08/2021 1ST SURVEILLANCE DUE ON: 04/07/2022
VALIDITY DATE : 03/08/2024 2ND SURVEILLANCE DUE ON: 04/07/2023

THE VALIDITY OF CERTIFICATE IS SUBJECT TO REGULAR SURVEILLANCE AUDIT ON OR BEFORE ABOVE MENTIONED DATES AND IT'S ONLY VALID AFTER SUCCESSFUL SURVEILLANCE WITH CONTINUATION LETTER ISSUED BY CCPL

TO VERIFY THE STATUS OF THE CERTIFICATE, PLEASE VISIT IAFSEARCH CERT WEBSITE <https://www.iafcertsearch.org/>

AUTHORISED BY
CHAIRMAN / DIRECTOR

CARE CERTIFICATION PRIVATE LIMITED

THIS IS SINGLE-SITE CERTIFICATION
WWW.CARECERTIFICATION.COM

U.K. OFFICE : KEMP HOUSE, 160 CITY ROAD, LONDON, EC1V2NX, UNITED KINGDOM
INDIA OFFICE : 134-A, 2ND FLOOR, TAIMOOR NAGAR, N.F.C., NEW DELHI - 110 065

THE CERTIFICATE REMAINS THE PROPERTY OF CCPL AS PER CERTIFICATION AUDIT CONTRACT

CCPL is accredited by International Accreditation Service (IAS) United States of America



CERTIFICATE NO. : IAS/OH&S/F1129
ISSUED ON : 04/08/2021 1ST SURVEILLANCE DUE ON: 04/07/2022
VALIDITY DATE : 03/08/2024 2ND SURVEILLANCE DUE ON: 04/07/2023

THE VALIDITY OF CERTIFICATE IS SUBJECT TO REGULAR SURVEILLANCE AUDIT ON OR BEFORE ABOVE MENTIONED DATES AND IT'S ONLY VALID AFTER SUCCESSFUL SURVEILLANCE WITH CONTINUATION LETTER ISSUED BY CCPL

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AUTHORISED BY
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INDIA OFFICE : 134-A, 2ND FLOOR, TAIMOOR NAGAR, N.F.C., NEW DELHI - 110 065

THE CERTIFICATE REMAINS THE PROPERTY OF CCPL AS PER CERTIFICATION AUDIT CONTRACT

CCPL is accredited by International Accreditation Service (IAS) United States of America

CMMI Level 5

ZERTIFIKAT • CERTIFICATE • 認證證書 • CERTИФИКАТ • CERTIFICADO • CERTIFICAT



Certification of Registration

Certificate of Appraisal

This is to affirm that

AZISTA INDUSTRIES PVT. LTD.

17, MAGNET CORPORATE PARK, NEAR SOLA FLY OVER, S.G. HIGHWAY,
THALTEJ, AHMEDABAD – 380059, GUJARAT, INDIA

Was appraised at

CMMi Maturity Level 5

Based on Standard CMMI Appraisal Method for Process Improvement
(CMMI Dev Version 1.5)

Hereby granted the Certificate Number **EC1308/2021:1121**

During the Class A Version 1.5 Appraisal Conducted from
(On site Period)
21-10-2021 TO 29-10-2021

Provision of Software Application Development and Solution, Method to Check Health of Software and Debugging, Web design and Development, Application Management Services & Enterprise Portals of IT & ITES, Mobile App Design and Development, UI/UX Mobile App Development, Block Chain Development, Artificial Intelligence, Machine Learning, Big Data Management, Cloud Computing Service and Project Management

Surveillance 1: On or Before 12 NOV. 2022

Surveillance 1: On or Before 12 NOV. 2023

Originally Registered: 12 NOV. 2021

Latest issue: 12 NOV. 2021

Expiry Date: 11 NOV. 2024

For, EURO CERT

Chief Executive Officer

- Please Re-validate this certificate's status at <http://www.eurocertindia.com>
- The certificate of Training is granted subject to relevant provisions of the EUROCERT Contract Terms & Conditions.
- The certificate of Registration remains the property of EUROCERT.
- Issuing Office : Post Box No.: 2792, Industrial Area, Dubai, UAE.



ISRO Certificate for Test & Evaluation Facility

अंतरिक्ष उपयोगकेंद्र
अंतरिक्षविभाग
भारत सरकार
अहमदाबाद-380015
गुजरात, भारत



Space Applications Centre
Department of Space
Government of India
Ahmedabad – 380015
Gujarat, India

प्रमाणपत्र / Certificate

This is to certify that
M/s Azista Industries Pvt. Ltd, Ahmedabad

ISSUE DATE: SEPT , 2023
CERTIFICATE No.: SAC/SRA/ CERT/2023/01
ISSUED BY: TED/SRA/SAC

17, Magnet Corporate Park, Near Sola Flyover, S.G. Highway, Thaltej, Ahmedabad- 380054, India has been approved by **Space Applications Centre, ISRO** for the Test and Evaluation of Electronic hardware in accordance with SAC/SRA/FACILITY VALIDATION REPORT/2023/01 for SAC requirements. Details of Test facilities approved for Test & Evaluation are mentioned as under.

Sr. No.	Facility Type	Description
1	Test & Evaluation Lab	<ul style="list-style-type: none"> All the laboratories meet the requirements for handling of space grade electronics, with Grounding and ESD protection and Cleanliness of the order of class 100,000. Calibrated Test & Measurement Instruments and test accessories, including ,Adjustable power supplies, Oscilloscope ,RF test equipment (up to 40 GHz): Signal Generator, Spectrum Analyzer, Vector Network Analyzer, Power Meter.
2	Climatic Facility	<ul style="list-style-type: none"> Model: C340-40, Sl. No. 54260020230010 (WEISSTECHNIK Climatic Chamber). Model: SU-642, Sl. No. 93014374 (Bench Top type temperature Chamber). Model: SH-662, Sl. No. 93015182 (Bench Top type temperature & humidity Chamber).
3	ThermoVacuumFacility	<ul style="list-style-type: none"> Model: DVI-4000, Sl. No. 07221901
4	Vibration Test facility	<ul style="list-style-type: none"> Vibration Shaker MODEL NO: SEV-300 (Sine and Random capacity of 2.5 Ton)

This Certificate is valid up to 30September, 2026.

Digitally signed by SAVAN N LAKHIA
DN: CN=SAVAN N LAKHIA,
OU=QAMD, O=SAC,
E=hsshah@sac.isro.gov.in
Reason: I am the author of this document
Location:
Date: 2023-09-29 11:38:03

S.N. LAKHIA
Member Secretary Facility
Validation Committee

HIMANSHU
Digitally signed by HIMANSHU
DN: CN=HIMANSHU,
OU=QAMD, O=SAC,
E=hsshah@sac.isro.gov.in
Location:
Date: 2023-09-29 11:43:23

H.S.SHAH
Chairman
Facility Validation Committee

ISRO Certification for Hi-Rel Fabrication Facility



ISRO Appreciation letter for Chandrayaan-3 and Aditya L1

भारत सरकार
अन्तरिक्ष विभाग
यू.आर. राव उपग्रह केन्द्र
पोस्ट बॉक्स नं. १७९५, ओल्ड एयरपोर्ट रोड,
विमानपुरा डाक, बंगलुरु - ५६० ०१७, भारत
दूरभाष :
फैक्स :



Government of India
Department of Space
U.R. RAO Satellite Centre
Post Box No. 1795, Old Airport Road
Vimanapura Post, Bengaluru - 560 017, India
Telephone :
Fax :

एम. शंकरन/M. Sankaran
विशिष्ट वैज्ञानिक/Distinguished Scientist
निदेशक/Director

October 03, 2023

**Letter of Appreciation for Contribution Towards Chandrayaan-3
and Aditya-L1 Mission**

Dear sir/ma'am

It gives me immense pleasure to highlight the greatest feat ISRO has achieved this year with the **successful soft landing of Chandrayaan-3 and launch of Aditya-L1 missions**. These triumphs have brought our country at the forefront of space sector.

As a **valuable industry partner**, you have tirelessly worked towards these projects and significantly contributed in the realization of hardware and interface systems, supply of materials & services and testing of systems as per the schedule.

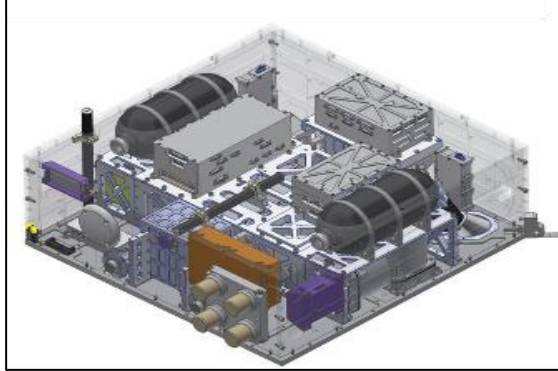
I sincerely thank you for your tremendous contributions that supported us in realizing our dreams. I wish this success builds a stronger collaboration for our future endeavours.

Yours sincerely,

[M Sankaran]

To,
M/s. Azista Industries Pvt. Ltd,
Ahmedabad, Gujarat

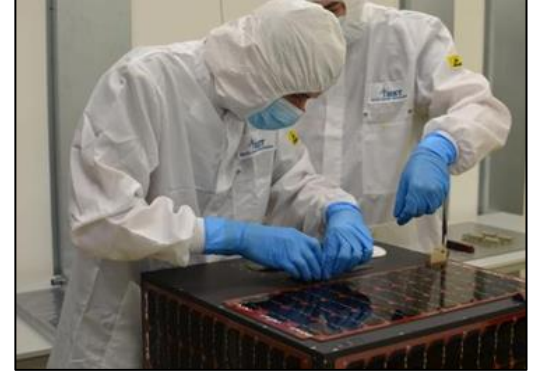
भारतीय अन्तरिक्ष अनुसंधान संगठन INDIAN SPACE RESEARCH ORGANISATION



Mass Manufacturing of Satellite sub systems



Design and Manufacturing of Demanding Payloads



Satellite Systems and Solutions



CE marking for Products



NABL Certification



Indigenous Radar System

Thank You



Azista Industries Private Limited