

WEIBER®



ACMAS TECHNOLOGIES PVT. LTD.

Corporate Office/Showroom (INDIA)

ACMAS TECHNOLOGIES PVT. LTD.

address: plot no. 126, phase- iv, sector -56, kundli, sonapat, haryana-131028, india.

telephone: +91-11-47619688 | fax: +91-11-47619788

website: www.acmasindia.com | email: info@acmasindia.com

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WEIBER®



TECHNOLOGY WITH HUMAN TOUCH

CUSTOMIZED & RESEARCH BASED LABORATORY EQUIPMENTS





about us

With over two decade of industry experience in manufacturing WEIBER range of scientific laboratory equipments, we have established ourselves with the name of ACMAS Technologies (P) Ltd. to provide highest quality equipments for various applications. We represent latest and directive technologies and incorporate an up-to-date know-how of modern techniques catered through our partners worldwide. We have a technology transfer agreement with Weiber Consultancy GmbH, Germany, a renowned technical consultancy company, to aid the product designing and development of our indigenous products and to help us provide International quality products at economical price.

We have successfully catered the needs of 600 research and development institutions in India and exported our products to more than 42 countries, besides serving more than 1500 customers in corporate and private sector. The dedicated and cumulative efforts of ACMAS team members has produced and delivered the comprehensive range of scientific instruments and laboratory products.

COMMITTED TO ACHIEVE COMPLETE CUSTOMER SATISFACTION THROUGH BUSINESS ETHICS



company's outlook

Our commitment to quality is unflinching, our hunger for growth is deep-rooted and our capacity for details is amazing. Over the decade, we have demonstrated a rare resilience and fortitude. We are determined to improve productivity and focus continuously on innovation and up-gradation of our products and people.

We are determined to serve our fraternity and achieve **"complete customer satisfaction through business ethics"**. We also believe in working very closely with our customers in research and development field and providing end to end customized solution besides providing high quality standard equipment from our comprehensive product range.

THE JOURNEY HAS BEGUN



weiber advantage

GMP/GLP compliant systems with protocol documentation

Ethernet connectivity: Short message service communication through mobile phones

Communication through Modbus, RTU, GSM and serial printer

21 CFR Compliant Data Logging facility

Inbuilt Auto Sensor calibration facility through constant source

Calibration results print facility through built-in thermal printers

Complete Self Diagnostic System

Provision for Validation Ports

Computer Connectivity through RS 232 C Interface

Complete System Integration with through RS 485 interface

RF based Wireless Radio Connectivity with host computer within 100 meters

Facility to operate the equipment from remote location

Paper less recording of the data

36 Months unconditional warranty

STRONG RESEARCH & DEVELOPMENT



quality standards

Technical team at ACMAS Technologies (P) Ltd design and develop the complete range of scientific and laboratory equipment with highest quality standards. We constantly update technologies and methodologies to ensure reliability and consistency at each level of equipment production. Our transparent auditing system is supported by Duns & Bradstreet International, enabling us to deliver the world class quality instruments to our national and international clients. We feel proud that our entire product range has brought satisfactory results for the corporate and public sector clients.

MAINTAINING THE STANDARDS

certifications

ISO 9001-2008 ISO 45001-2018

ISO 13485

UKcert ISO 14001-2015



UDYAM

ISO 14001-2008

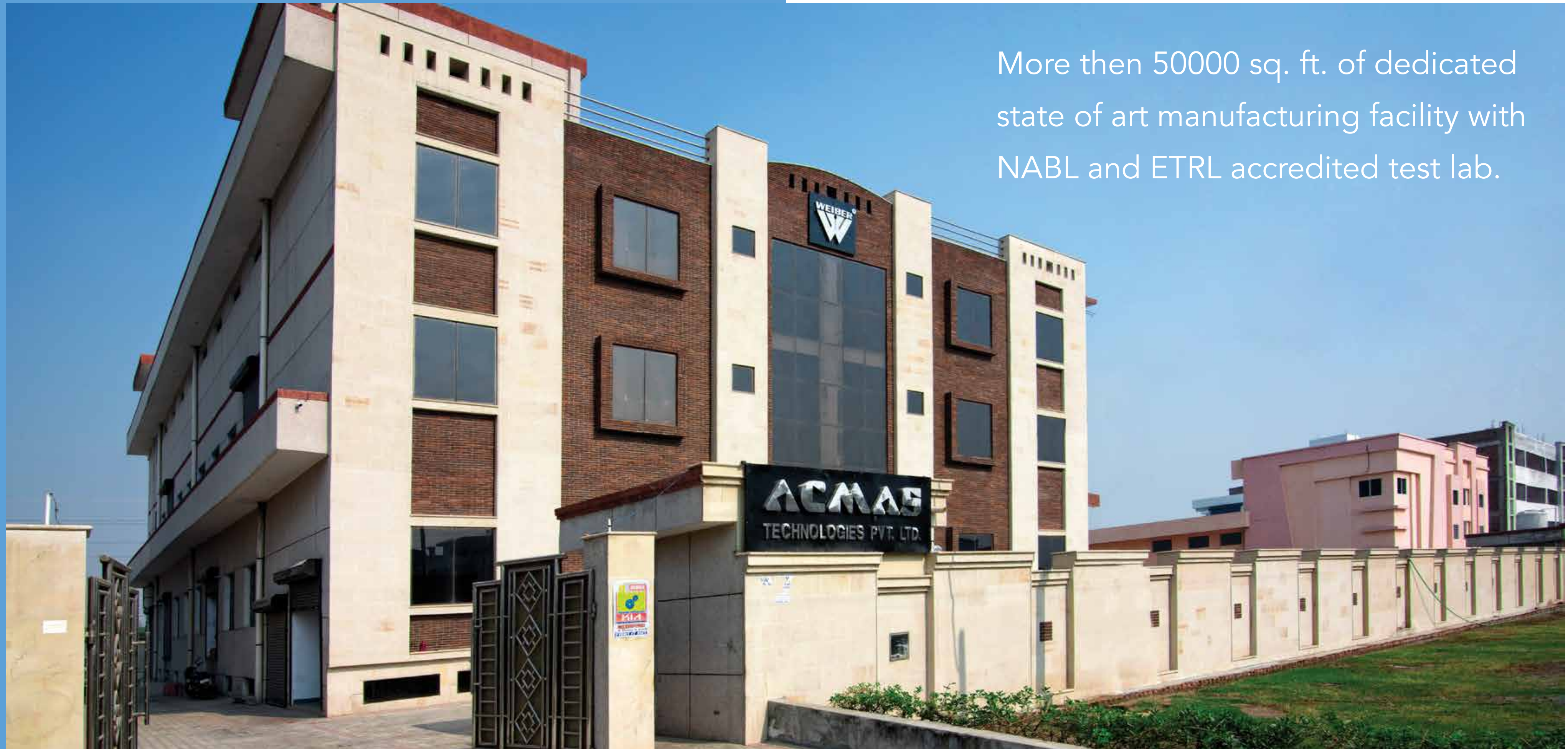
WHO : GMP PRODUCTS

ISO 9001-2015

ISO 13485-2016

EXCELLENCE: NOT A SKILL, ITS AN ATTITUDE

More than 50000 sq. ft. of dedicated state of art manufacturing facility with NABL and ETRL accredited test lab.





infrastructure & facilities

The company has scalable built and operated manufacturing facilities that matches the latest system and technique in the industry at its unit in HSIIDC Industrial Estate Kundli, Haryana (India) and our associate unit in Guangzhou, PRC.

Our technical team strictly follows the quality control standards of ISO 9001:2000 series while designing, developing, manufacturing and delivering the scientific equipment. The manufacturing unit of ACMAS has established complete state-of-the-art technology and machinery for producing high quality equipment. We also acquired Environmental Friendly process certifications ISO14001:2004 for our entire range of equipment to ensure reliability and durability individually.

Company owned sales offices in New Delhi (India), Hong Kong (China) and Moscow (Russia) is complemented by representation in 45 countries. We also have the post sales technical backup system in six places in India and are in the process of further expanding them to assist the customers.

HIGH EXPECTATION IS THE KEY TO EVERY THING

A smiling female scientist with dark hair, wearing a white lab coat over a dark patterned shirt, is the central focus of the image. She is looking slightly to the right of the camera with a warm, friendly expression. The background is a laboratory setting with several glass flasks hanging from a metal stand. The lighting is soft and professional. In the bottom left corner, there is a green banner with the text 'ACMAS' in white, followed by 'TECHNOLOGIES' in smaller text.

service & support

NETWORK

The company operates service centers at 6 cities in India namely Pune, Bangalore, Hyderabad, Chennai, Guwahati, Kolkata and have resident service engineers operating in 16 different locations. We are committed to expand our service network by 20% every year.

INSTALLATION AND COMMISSIONING

Our engineers are committed to install equipment to current standards and give operator training. Full commissioning and performance testing services are also available; IQ/OQ/PQ can also be carried out on site.

CALIBRATION SERVICES

We are ETRL/NABL accredited calibration laboratory and offer specialist calibration. This is usually carried out as part of a maintenance plan, but one off calibrations can also be arranged.

TELEPHONE ASSISTANCE

Our technicians are accessible to assist with any problems outside office hours, our contact line puts customer's directly in touch with one of our engineers. If we are unable to resolve the problem over telephone then a visit by an engineer is arranged.

PROMPT AND FRIENDLY

ACMAS TECHNOLOGIES



professional team

The continuous cooperation and support of professional team has helped us to understand and deliver the satisfactory scientific equipment right from basic lab model to most sophisticated model for research labs. We believe that our tremendous success owes to the continuous effort of our expert engineers, managers, co-workers and other significant team members who have put their best efforts in the growth of the organization. It is their dedication and commitment that makes us the most trusted scientific equipment brand among our all satisfied clients.

PROVIDING STRONG SERVICE SUPPORT



ACMAS TECHNOLOGIES

our forte

We strive hard to cater our clients with best product range and services while meeting international standards. Our aim is to meet the overwhelming demand of the scientific community and provide them a world class quality scientific equipment along with the best after sale support.

CAN MAKE UNBELIEVABLE BELIEVABLE



in-house test lab

The state-of-art in-house Research and Development (R&D) Test House founded by Acmas Technologies (P) Ltd, at its Environment Test Chamber manufacturing unit would attract the research Scientists, production and development technologists and testing application specialists globally to share the dream benefits of the facility wherein a range of controlled/simulated environmental test chambers and associated laboratory equipments are made available for primary, calibration, validation and critical testing. The equipments available are Controlled Altitude, Temperature/ Thermal Shock, Humidity, Ultra-Violet, Xenon-Lamp, Vibration, Sand & Dust, Clean Air, Solar, Stability and other Environmental Simulation Test Chambers. The facility, from a dedicated team of designers, quality control and production engineers and technologists, extends all the best possible help in performing test protocols on different samples, materials and instruments that are critical to be evaluated before passed as a standard in the application area.

WITH THE BACK-UP OF INTERNATIONAL STANDARD TRACEABILITY INSTRUMENTS

A man and a woman in white lab coats over green shirts are working together in a laboratory. The man is seated at a desk, typing on a black Dell laptop. The woman is standing behind him, looking at the screen. To the left of the laptop is a piece of scientific equipment with a screen displaying 'SpectraView 2.0'. The background is a blurred laboratory environment with blue and white tones.

customized solutions

ACMAS has been delivering end-to-end customized scientific solutions on stand-alone and turnkey basis, serving a wide array of applications to customers from all over the world for more than a decade now. Our breadth and depth of experience in various technologies, combined with our partnership-led approach has enabled us to deliver and excel beyond clients' expectations.

With scientific industry expertise across various technological domains and process driven approach for service delivery, which is ably supported by experienced specialists in operations research and problem analysis, we are in a position to deliver value- generating creating solutions for clients.

We work in close association with our customers, which allows us to deliver budget and time appropriate project requirements and schedule. We provide end to end scientific solutions in varied fields of basic and applied sciences.

KEY TO EVERY SCIENTIFIC SOLUTION



recognitions & awards

1. Golden Eagle Prestige and Quality Europe 2010
2. Big Brand Research Award: Best Exporter of High End Laboratory Equipments

STRONG CONVICTIONS PRECEED GREAT ACTIONS



environment friendly

At ACMAS Technologies (P) Ltd, we design and develop the complete range of scientific and laboratory equipment with highest quality standards. We constantly update technologies and methodologies to ensure reliability and consistency at each level of equipment production. Our transparent auditing system is supported by Duns& Bradstreet International, enabling us to deliver the world class quality instruments to our national and international clients. We feel proud that our entire product range has brought satisfactory results for the corporate and public sector clients.

WE OWE RESPONSIBILITY



test chambers

- ✓ Air to Air Thermal Shock Test Chamber
- ✓ Liquid To Liquid Thermal Shock Chamber
- ✓ Electro Dynamic Vibration Test Chamber
- ✓ Halt And Hass Test Chamber
- ✓ Drive In Temperature and Humidity Test Chambers
- ✓ Altitude Test Chamber
- ✓ Environment Test Chamber
- ✓ Conditioning Test Chamber
- ✓ Xenon Arc Lamp Weathering Test chamber
- ✓ Ozone Rubber Test Chamber
- ✓ Sand and Dust Test Chamber
- ✓ Rain Test Chamber
- ✓ Salt Spray Corrosion Test Chamber
- ✓ Sulphur Dioxide Corrosion Test Chamber
- ✓ Solar Spectrum Test Chamber
- ✓ Ageing Chamber
- ✓ Direct Test Chamber
- ✓ Drip Box Test Chamber



env. test chambers

- ✓ Plant Growth Chambers
- ✓ Environment Control Chambers
- ✓ Seed Germination Chambers
- ✓ Seed Storage Chambers
- ✓ Pharmaceutical Stability Test Chamber
- ✓ Humidity and Temperature Controlled Chamber
- ✓ Insect Growth Chamber
- ✓ Drosophila Test Chamber
- ✓ Arabidopsis Test Chamber
- ✓ Aerosol Test Chamber
- ✓ Tissue Culture Test Chamber
- ✓ Green Houses
- ✓ Orchid Growth Chamber
- ✓ Hydroponics Test chamber
- ✓ Banana Ripening Chamber



clean room equipments

- ✓ Air showers
- ✓ Modular Clean Rooms Class 100/1000/10000/100000
- ✓ Hard Wall Clean Rooms Class 100/1000/10000/100000
- ✓ Clean Room Mobile Tent
- ✓ Biological Safety Cabinets Class I/II/III
- ✓ Laminar Air Flow
- ✓ Fan Filter Units
- ✓ Fume Hoods/Chemical Bench
- ✓ Glove Box
- ✓ Pass Box – Static / Dynamic
- ✓ Pharmaceutical Dispensing Booth
- ✓ Pharmaceutical Sampling Booth
- ✓ Down flow booth
- ✓ Clean room Garment Storage Cabinets
- ✓ Mobile Stoker
- ✓ Clean room oven
- ✓ Air dehumidifier
- ✓ Air ionizers
- ✓ Air Sterilizers
- ✓ Air Ozonators



ovens

- ✓ Laboratory Convection Ovens
- ✓ Laboratory Gravity Ovens
- ✓ Laboratory Drying Ovens
- ✓ Laboratory Clean Room Ovens
- ✓ Vacuum Oven
- ✓ Anaerobic Inert Ovens
- ✓ Hybridization oven
- ✓ High Temperature Ovens
- ✓ Industrial Top Loading Oven
- ✓ Industrial Drying Oven
- ✓ Tray Drier
- ✓ Convection Batch Oven
- ✓ Conveyorized Oven
- ✓ Burn In Test Oven
- ✓ Sterilization And Depyrogenation Oven
- ✓ Curing Oven
- ✓ Bench Oven
- ✓ Universal Ovens
- ✓ Shelf Oven
- ✓ Floor Level Cabinet Oven
- ✓ Mini Rotating Rack Oven
- ✓ Walk In Truck Ovens
- ✓ Rotating Rack Oven
- ✓ Powder Coating Oven
- ✓ Composite Curing Oven
- ✓ Drying Ovens
- ✓ Convection Bench Ovens

furnaces

Laboratory Furnaces like Muffle Furnace, Vertical tube furnace, Bottom Loading Furnace, Crucible Furnace, Atmosphere Furnace, Vacuum Furnace. Temperature 500°C to 1750°C, capacity of 27 liters to 300 liters.



furnaces

- ✓ Muffle furnace 900/1000/1100/1200/1400 Degree C
- ✓ High Temperature Furnace 1700 Degree C
- ✓ Tube Furnace Single/Dual/Multiple Zone
- ✓ Tempering Furnace
- ✓ Sintering Furnace
- ✓ Vacuum Furnace
- ✓ Gold Melting Furnace



baths

- ✓ Water bath
- ✓ Serological water bath
- ✓ Calibration bath
- ✓ High temperature oil bath
- ✓ Water bath shaker
- ✓ Nitrogen evaporation bath
- ✓ Refrigerated water bath
- ✓ Circulatory water bath
- ✓ Re-circulatory chiller
- ✓ Ultra low temperature chiller
- ✓ High temperature heating bath circulators
- ✓ Industrial chiller
- ✓ Ultrasonic baths



autoclaves & sterilizers

- ✓ ETO Sterilizer
- ✓ H₂O₂ Sterilizer
- ✓ Air Sterilizer
- ✓ Table Top Automatic Flash Sterilizer
- ✓ Vertical Sterilizer
- ✓ Horizontal Sterilizers (Rectangular/Cylindrical)
- ✓ Bio Medical Waste Sterilizer
- ✓ Glass Bead Sterilizer
- ✓ Dental Sterilizer
- ✓ Cement Autoclave
- ✓ Instrument sterilizer
- ✓ UV Sterilizer



freezers

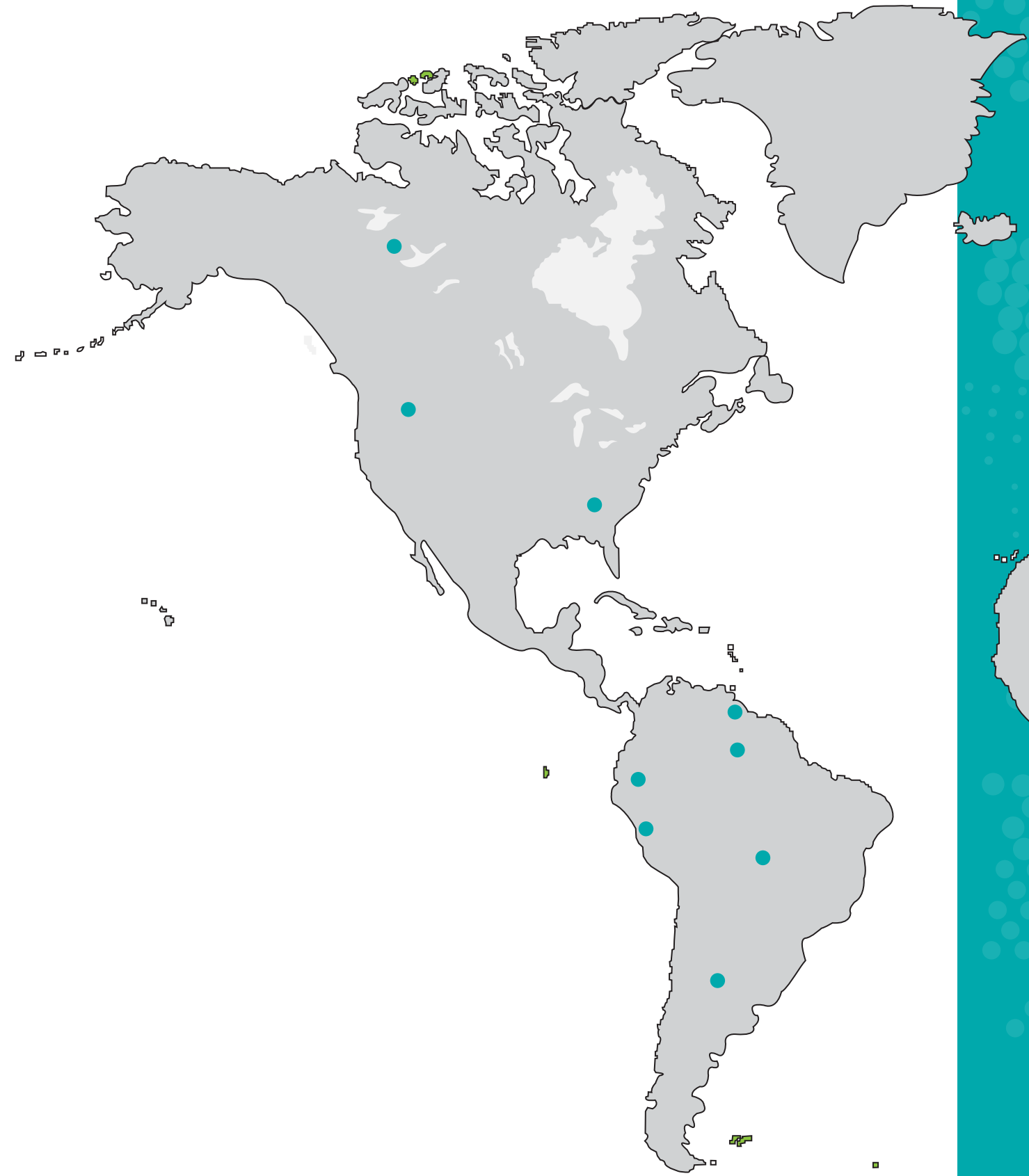
- ✓ Freeze Drier
- ✓ Ultra Low Temperature Deep Freezers
- ✓ Medical Deep Freezers
- ✓ Plasma Freezer
- ✓ Blood Bank Refrigerators
- ✓ Laboratory Refrigerators
- ✓ Ice Flake Machine
- ✓ Morgue Freezers



exhibitions

Acmas Technologies (P) Ltd has attended a number of international and national exhibitions covering themes related to Environmental Test Chambers, Laboratory Equipments and Research Equipments. Our team of Business Development, Application Specialists and Production Engineers conduct face-to-face interactive sessions with industry, research groups from Government/ Public/ private sector units, distributors and end-users in order to disseminate information on benefits of Environmental Test Chambers and associated Laboratory Equipments manufactured by our international standard manufacturing facility. Our management team visits different international Expos in developed countries in order to maintain business and technical excellence necessary in the field of our manufacturing and explore possible contract manufacturing and partnership/ collaboration opportunity utilizing our manufacturing capability.

MAKING STRONG PRESENCE





WE ARE KNOWN BY THE COMPANY WE KEEP