



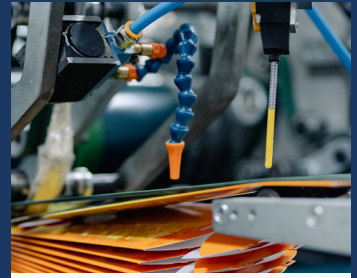
Digital Printing



Industrial Specialty Adhesives



Protective Packaging



Offset Printing



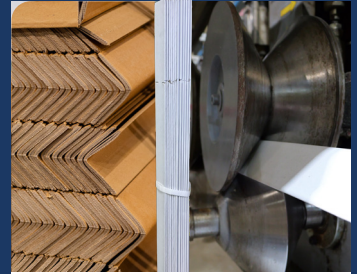
Void Fill Systems



Labels Systems



Equipment & Technical Support



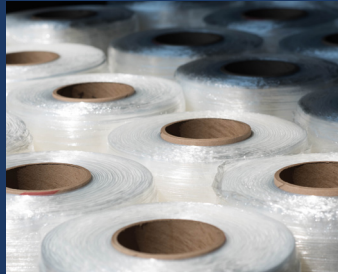
Corner Boards



Industrial Paper Converting



Medical & Pharmaceutical Packaging



Performance Stretch Films



Flexible packaging



Sustainable Packaging



Textile & Apparel Packaging



Folding Cartons



Pouches



**SURROUNDS YOU WITH
TRUE PACKAGING SOLUTIONS**

For over 70 years, Atlantic has evolved as a market leader in industrial packaging and custom-converted products, always guided by the needs of our customers. The same work ethic and passion have fueled Atlantic's spirit of service, performance, and integrity. Similarly, we have seen the need to integrate microbiological analysis into our service package.

OUR MISSION

"Exceed our customers' expectations in the performance of our products, the reliability of our service, and the integrity of our commitment to customers, employees, and the community."

OUR VISION

"We will be an integral part of our clients' success as the most versatile solutions provider of packaging in the Caribbean."



MANUFACTURING & CONVERTING

OFFSET PRINTING

Certifications Applicable: ISO 9001:2015 & FSC® Chain of Custody for Paper & Board

Offset Press

- CX102 40-Inch Heidelberg 6-Color Press with Anilox Coater and Extended Delivery
- Heidelberg 6-Color Speedmaster 74
- Heidelberg 2-Color ZP 102 (2)
- Heidelberg Speedmaster 102 2P
- Heidelberg CD102LY 2004 - Coater
- MDH Maxon 3 Sheeter
- CX 106
- CTO SCREEN PRT 8600NIIS
- CTP / PROOFING
- EPSON SureColor P9570

Offset Die Cutting

- Bobst Die Cutter Speedmaster 102E2
- Bobst SP 104 ER

Offset Finishing Equipment

- MBO Folder B30E
- MBO Folder B26S Model 6-6
- Omega AllPro 110 Folder Gluer (2)
- Jagenberg Folder Gluer Dusseldorf
- Heidelberg Eco Gluer 105 F/G
- Vijuk Pharmaceutical Folder - Model: FN KL112
- Iijima MJ-1040 ES
- Muller Martini Bravo T
- SY-H Automatic Paper Box Forming Machine
- SY-650A Window Pasting Machine

Environmental Controls

- Temperature and relative humidity controlled, sensor monitored 24/7, and alerts if out of range.
- Illumination, noise, air contamination monitored weekly by EHS Department as part of our EMS.

Heidelberg XL 106-8 P+LX (3)



Full-color printing on both sides	Infrared, UV, Hybrid UV Curium system
18,000 sheets per hour	Low energy consumption
8 colors (4 over 4)	Foil printing
Extended delivery	

Year: 2019

CX 106



CTP SCREEN PRT 8600NIIS



FLEXO & DIGITAL NARROW WEB FORMAL

Certifications Applicable: ISO 9001:2015 & FSC® Chain of Custody for Paper & Board

Flexo / Digital Narrow Web: Printing

- Gonderflex LX 1650 – GF 932
- Aquaflex LXXM1658
- Deguang
- HP Indigo WS6900
- Cad Table Konsberg XE10
- Heidelberg XL 106-8 P+LX (3)

Flexo / Digital Narrow Web: Other Capabilities

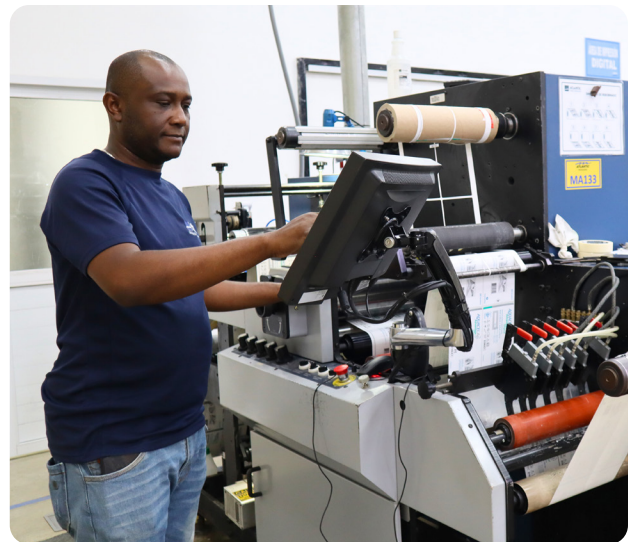
- Guardian PQV Defender – Vision System

Environmental Controls

- Temperature and relative humidity controlled, sensor monitored 24/7, and alerts if out of range.
- Illumination, noise, air contamination monitored weekly by EHS Department as part of our EMS.

Flexo / Digital Narrow Web Converting: Die Cutting & Coating

- Rotoworx R330-AC-19
- 13" Rotoflex Equipment DLI 330
- HP Indigo WS6000 Digital Press
- Model 200 – Teco Model 200 Rewind Table (5)
- Model 300 – Teco Model 200 Rewind Table
- Arpeco 13" Rewinder
- Slitting Machine with Rotary Die Cutting Station, DK-450G
- Rewinder Rotoslit R1300 (2)





FLEXIBLE PACKAGING

Quality Certifications Applicable: ISO 9001:2015 and BRC

Flexible Wide Web: Printing

- PCMC Fusion C Flexo 52" Film Press
- PCMC Fusion Flexo 59" Printing Press

Flexible Wide Web: Lamination

- Nordmeccanica Simplex SL Laminating Machine – Model: 1300

Flexible Wide Web: Slitting

- ZTM-C1600 PLC Automatic Tension Controlled High Speed Slitting Machine

Flexible Wide Web: Pouch & Wicketers

- High Speed Multiformat Pouch Machine
- High Speed Standup Pouch Machine
- Wicket Bag Making Machine WT-850
- Wicket Bag Making Machine WT-650
- Paper Stick Forming Machine – Model: BJ-ZBJ

Environmental Controls

- Temperature and relative humidity controlled, sensor monitored 24/7, and alerts if out of range
- Illumination, noise, and air contamination are monitored weekly by the Environmental Health and Safety (EHS) Department as part of our Environment Management System (EMS)
- Housekeeping program
- Microbiological testing of air quality
- Gowning mandatory in the area: bouffant cap, lab coat, face masks, and strict hand washing procedures

Flexible Packaging Laboratory

- Color measurement and density metrics
- Aging tests (convection oven)
- Coefficient of friction measurement
- Film thickness measurement
- Sealing profiles (temperature, pressure, time)
- Seal strength measurement
- Lamination strength measurement
- Amount of ink or adhesive applied per m²
- Haze, gloss, opacity, and light transmission measurement
- Pinholes in metallized substrates
- Barcode and 2D code verification
- Leak testing (vacuum chamber)
- Abrasion resistance of printed surface coatings



CONVERTING: PAPER TUBES, CHIPBOARD, & PRE-STRETCH FILM

Quality Certifications Applicable: ISO 9001:2015

- Paper Tube Winder LJ-3DNC
- Core Winder Spiraltech 1-Color (3)
- Core Cutter Appleton A300 (3)
- Guillotine Polar 155CE
- Unitech Rewinder T012-FX2
- Stretch Film
- Corners
 - Printed
 - Perforated
 - Kraft and White
 - Agricultural use

Environmental Controls

- Temperature and relative humidity controlled, sensor monitored 24/7, and alerts if out of range.
- Illumination, noise, air contamination monitored weekly by EHS Department as part of our EMS.



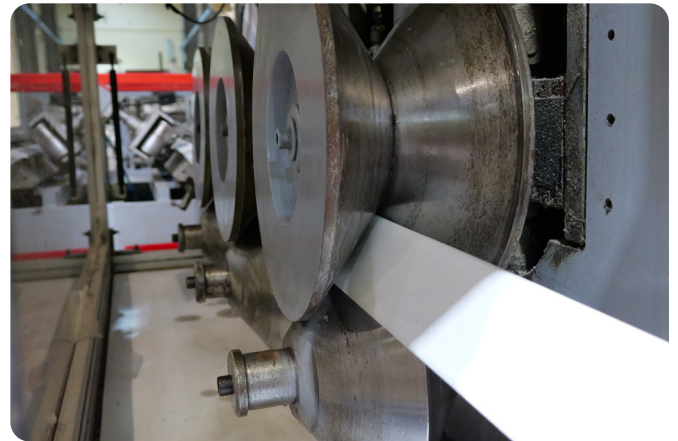
CORNERBOARD MANUFACTURING

Nearshoring from Boca Chica, Dominican Republic

- FSC® certified materials, curbside recyclable, & Water-based glue
- **Quality & Convenience:** near-shore production with Stocking Locations for Express Delivery
- **Capacity:** 600 tons/month

Capabilities

- **Dimensions:**
 - Wings: 1" x 1" Min - 4" x 4" Max
 - Thickness: Min. 0.8" / Max. 0.38"
 - Length: 275" Max
- **Customization:**
 - 6-color print, perforation (minimum 4"), die cutting
- **Paperboard Options:**
 - Kraft (Brown or White)
- Moisture resistant coatings for produce applications



MRP / INVENTORY CONTROL SYSTEM

CERM

To ensure our production systems are running at peak efficiency for our customers, we utilize CERM software. CERM is a provider of business management and automation software for the printing industry. It offers a complete solution for this highly specialized niche market. Our automation system is comprehensive and encompasses estimating, job processing, shipping, invoicing, work scheduling, raw material management, job costing, and shop floor data collection.

Label Traxx

Label Traxx is a software company that services the narrow-web flexo and digital label printing industry with an end-to-end print ERP/MIS solution. Label Traxx is cross-platform functional, running on both macOS and Microsoft Windows operating systems.

CONTRACT PACKAGING

Let our specialized packing team assemble your products in their packaging to help you meet demand!

WHY CHOOSE ATLANTIC CARIBBEAN PACKAGING?

Atlantic Caribbean Packaging offers comprehensive contract packaging solutions, operating within our own free zone in Boca Chica, Dominican Republic, exempt from municipal and national taxes.

- **Economic Growth:** One of Latin America's Fastest-Growing Economies
- **Hassle-Free Operations:** Partners can operate under our permits without navigating legal complexities.
- **Effortless Setup:** Simply sign a contract, and we handle the rest.
- **Stability:** Recognized for Political, Economic, & Social Stability

OUR TEAM

- **Specialized Expertise:** Reliable, Cost-Effective Contract Packing Team
- **Ideal for Labor-Intensive Projects:** Abundant & Skilled Workforce Tailored to Diverse Industries

THE DOMINICAN REPUBLIC ADVANTAGE

- **Global Trade Access:** Free Trade Agreements With 40+ Countries, Including the United States, European Union, and Others in the Americas
- **Strategic Shipping:** Delivery times to most Caribbean and Central American destinations range from 5 to 10 days, ensuring fast and reliable access to regional markets.
- **Freight Efficiency:** Volume Levels Supporting Container-Load Shipments anywhere in North America within 7 to 12 Days, Reducing Costs & Optimizing Your Supply Chain



INDUSTRIES WE SERVE

- Retail/Consumer Packaged Goods
- Household Products
- Health & Beauty
- Medical Device (assembly in controlled environments)
- Bottle Filling & General Packaging Kitting
- Virtually all Industries (excluding pharmaceuticals requiring full clean rooms)

SCALABLE SOLUTIONS

- **Large-Scale Projects:** Equipped With Space for Expansion
- **Custom Engineering:** In-house Design & Equipment Expertise
- **Freight Efficiency:** Volume Levels Supporting Container-Load Shipments anywhere in the U.S. Within 7 to 12 Days, Reducing Costs & Optimizing Your Supply Chain



KEY CAPABILITIES

Dimensions:

- Flexible Packaging: Roll Stock, Pouches, Zippered Bags, Wicket Bags, Shrink Sleeves, Labels
- Fiber-Based: Folding Cartons, Corrugated Boxes, Slip Sheets, Corner Boards, Chip Board, Tubes & Cores
- Stretch Film & Pre-Stretch Converting

Capabilities:

- Digital, Offset, & 10-Color Flexographic Printing
- Film lamination and slitting
- Die Cutting

Material Sourcing:

- Global & Domestic

Water Filtration:

- High-Capacity Reverse Osmosis Water System

Food-Safe Packaging Manufacturing

Microbiological Testing Laboratory



CONTRACT MANUFACTURING EQUIPMENT



- Bottle Unscrambler & Filler/Capper
- BOPP Wraparound Hotmelt Labeler
- In-Line Coder System
- Shrink Packer
- High-Speed Continuous Motion Side Sealer
- 3M Case Packer
- Squid Ink Copilot 2-Head Case Coder
- A3M Vision System to Match Films and Cardboard - Crescent Elect
- Reverse osmosis for 35,000 gallons/minute with ozonification equipment and stainless steel storage tank
- Automatic Pouch Filler
- Dynamic Check Weighter
- Case Tape Sealer
- Automatic Tops Filler & Lid Applicator

INDUSTRIAL TAPES

Electrical Tapes

Glass Cloth, Filament Reinforced, Acetate Cloth, Paper, Epoxy Film, Polyester Film, Polyimide, Film, Composite Film, PTFE Film, & Vinyl Options

Conductive & EMI Shielding Tapes

These tapes ensure reliable electrical contact for EMI/RFI shielding, grounding, and static charge draining. They are available in copper, aluminum, embossed, and tin-plated materials with solvent-resistant or conductive acrylic adhesives.

Specialty Tapes

- Anti-Static Tapes
- Non-Woven Mat Tape Designed for Optimal Dispersion of Resin Inside Bobbin-Wound Coils

Key Benefits

- **Thermosetting Rubber** — High adhesion, Bonding Strength, & Solvent/Heat Resistance
- **Acrylic** — No Pre-Baking Needed & Heat/Oxidation/Solvent Resistant
- **Silicone** — Excellent for High Temperatures & Leaves a Nonconductive Residue if Burned

Printing Methods

Ink Jet, Hand/Hot Stamping, Letterpress, Flexographic, & Offset

Flexible Insulation Products

Reliable insulation that provides thermal conductivity, voltage endurance, low moisture absorption, and varnish absorption for dry-type transformers, electric motors, generators, flame barriers for appliances, collars for voice coils in loudspeakers, wires, cable wrap, and cast coil transformers.

Clear Box-Sealing

Transparent sealing options for standard packaging combined with reinforced variants containing fiberglass filaments for added strength.

Reinforced Tape

This tape ensure a secure, tamper-evident closure ideal for heavy-duty use, especially in shipping and export scenarios.



3M™ SCOTCH-WELD™ STRUCTURAL ADHESIVES

These adhesives enable durable bonds, lightweight designs, and improved aesthetics by eliminating mechanical fasteners for a wide range of industries, including aerospace, automotive, appliances, electronics, manufacturing, metalworking, and plastics and composites.

Key Benefits

- **Freedom of Design** — Bond Composites, Metals, Plastics, & Lightweight Materials
- **Improved Aesthetics** — Smooth Bond Lines, Invisible Joints, & Noise Reduction
- **Enhanced Productivity** — Faster Assembly, Minimal Surface Prep, & Cost Savings
- **Performance Optimization** — High-Strength, Flexible Bonds That Resist Vibration, Fatigue, & Environmental Factors



Structural Adhesive Tapes

Epoxy Adhesives

- Available as two-part (mixing required) or one-part (heat-cured)
- Highest strength and durability, with excellent resistance to temperature, solvents, and weather
- Bonds well to metals, wood, concrete, and some plastics/rubbers.
- Requires clean, abraded surfaces

Acrylic Adhesives

- Two-part adhesives with strong, durable bonds
- Faster cure time than epoxies, higher tolerance for oily/unprepared surfaces, and bonds most materials and plastics
- Some formulations are low-odor and room-temperature stable

Urethane Adhesives

- Two-part adhesives offering flexibility, impact resistance, and good adhesion to plastics, wood, concrete, and rubber
- Less resistant to solvents and high temperatures
- One-part, fast-curing liquids that bond plastics, metals, and rubbers with thin bond lines
- Low flexibility, impact resistance, and peel strength
- Ideal for small parts, gaskets, and low-energy plastics when used with primers

Anaerobic Adhesives

- One-part adhesives that cure in oxygen-free environments on active metal surfaces
- Used for locking threads and sealing pipes but do not bond well to glass, plastics, or rubbers

PUR (Polyurethane-Reactive) Adhesives

- One-part adhesives that apply like hot melt but cure with moisture, achieving near-structural strength in 24-48 hours
- Flexible, temperature- and solvent-resistant
- Best for bonding moisture-containing materials like wood and plastic

MEDICAL ADHESIVES



HENKEL MEDICAL ADHESIVES

Adhesives

High-performance industrial adhesives by Henkel, designed for structural bonding, sealing, and surface repair. Available in flame-retardant, UV-resistant, and waterproof formulations, they deliver long-lasting adhesion even in the most demanding environmental conditions.

Light-Cure & UV-Cure Henkel's light cure adhesives for medical devices cure rapidly, providing strong, durable bonds. Their portfolio includes acrylics, cyanoacrylates, and silicones with UV and LED cure options, suitable for applications like tube assemblies, connectors, and housings. These adhesives enhance assembly efficiency while ensuring reliability.

Cyanoacrylate medical adhesives have very high adhesion and resist many chemicals and solvents. Known as instant adhesives, they bond strongly to various materials, including elastomers. Newer grades provide 30% elongation for flexible assemblies and fluorescence for inspection. Their easy dispensing helps medical device manufacturers speed up assembly while ensuring safe, reliable products.

Epoxy Adhesives offer superior structural integrity, chemical resistance, and durability under extreme conditions, making them ideal for heavy-duty industrial and automotive applications.



MEDICAL TAPES

Medical Tapes by 3M™

3M Authorized
Distributor

Our range of 3M™ medical tapes, including Micropore™ S, Durapore™, and Medipore™ H, offers gentle yet secure adhesion for various clinical applications. Designed for comfort, breathability, and ease of use, these tapes are ideal for sensitive skin, frequent dressing changes, and everyday medical needs. They are trusted by healthcare professionals worldwide.



MEDICAL CLEANROOM WIPES



Berkshire cleanroom wipes

Berkshire's medical wipes are engineered for use in critical environments such as hospitals, cleanrooms, and laboratories. They feature low lint, high absorbency, and compatibility with disinfectants and sterilization processes, ensuring effective and safe cleaning in medical and pharmaceutical applications.



ELECTRONIC INDUSTRY SOLUTIONS

We provide custom-engineered packaging solutions that protect fragile, high-value electronics while maximizing efficiency and sustainability. With decades of expertise, we specialize in automated, right-sized packaging designs that reduce shipping costs and eco-friendly protective materials that minimize environmental impact. Our solutions help electronics businesses address critical challenges, including shock resistance, heat dissipation, and regulatory compliance.

Packaging for the Entire Electronics Supply Chain

- Retail & E-commerce Electronics
- Finished Product Enclosures & Structural Components
- Assembly & Power Solutions
- Printed Circuit Boards & Semiconductors
- Base Materials & Raw Components

Comprehensive Product Protection & Packaging Testing

- Our design and testing team validates packaging configurations tailored to your product to prevent shocks, vibrations, and mechanical damage.

Right-Sized Packaging & Automation Equipment

- Optimizing packaging dimensions, reducing void space, and integrating automation enhances efficiency and streamlines operations.

Sustainable & Cost-Effective Solutions

- We use curbside-recyclable materials that reduce environmental impact while lowering shipping and material costs.

Regulatory Compliance & Performance

- Our custom solutions ensure product safety and compliance with industry standards for electronics packaging.



SUSTAINABLE E-COMMERCE PROTECTIVE PACKAGING

VOID FILL

Prevents Items from Shifting Inside Cases

- **FillPak Trident™** – high-speed dispenser of unique triangularstitched tubes designed for maximum void fill at the lowest cost
- **FillPak Trident Mini™** – a compact solution for the pack station
- **FillPak® TTC** – high-speed, small footprint void fill machine for pack station use



CUSHIONING

Protects Items from Impacts During Transit

- **PadPak® Sr. Auto-Coiler** – unique dispenser designed to produce taped coils of padded paper for extremely heavy and fragile products (great foam-in-place replacement)
- **PadPak Guardian®** – compact dispensing solution for robust cushioning pads



WRAPPING

Provides Protection & Defends Against Surface Abrasion for Safe Delivery

- **WrapPak® Protector** – convoluted paper pad for box lining and other cushioning applications (great bubble cushioning replacement)
- **Geami® HV** – extensible die-cut kraft paper lined with tissue paper for surface protection, designed for wrapping fragile goods



Curbside Recyclability



Cost Savings



Efficiency

Authorized Brands:



SUSTAINABLE E-COMMERCE AUTOMATION

AUTOMATED EQUIPMENT FOR FIBER-BASED PACKAGING

- **New Earth Approved Automated Mailer System** - Horizontal High-Speed Fiber Mailer Automation (Substrate Versatile)
- **Right-Sized Cartoning Automation** - Reduces Void & Lowers Dimensional Weight
- **Fiber Void Fill, Cushioning, & Wrapping**
- **Dispensers** - Ranpak Systems
- **Fiber Mailer Bagging** - Vertical Mail Bagging Options (Substrate Versatile)
- **Fiber Banding** - Designed to Band Multis for Feeding Baggers or Packaging Directly into Shipping Cases

TECHNICAL SERVICE & SUPPORT

- Nationwide Coverage with 40+ Expert
- Technicians
- Installation & Operator Training
- On-Demand Service & Preventive
- Maintenance
- Comprehensive Parts Inventory

MANUFACTURING MATERIALS FOR YOUR EQUIPMENT

- Atlantic's In-House Printing, Converting, & Coating
- Matching Functional Coating & Paperboard for Maximum Efficiency
- Collaboration, Testing, Research, & Design



SUSTAINABLE PACKAGING ALTERNATIVES

FIBRESTRAP: CABLE TIE

FibreStrap is the world's first fiber-based cable tie, designed to replace the traditional plastic cable tie when bundling, securing, or attaching items.

Strength & Sustainability

- Responsibly sourced long fibers from Scandinavian forests ensure strength, hold, and durability
- Ties can handle weights of up to 26.5 lbs
- Significantly reduce your organization's environmental impact

Patented Design

- Switching to FibreStrap from traditional zip ties reduces water & CO2 consumption by over 80%.

Applications

- **Events & Entertainment**
 - Securing signage
 - Bundling cords & cables
- **Industrial**
 - Securing protective packaging
 - Organizing cables & wires
- **Retail**
 - Attaching backing cards
 - Securing tags



CRUZ COOL™: SUSTAINABLE COLD-CHAIN COOLER

Cruz Foam's compostable cold-chain coolers ensure your perishable goods stay fresh and protected during transit, and naturally decompose into nutrient-rich soil after use.

KEY INDUSTRIES



Meat & Seafood



Pharma



Meal Kits



Specialty Foods



Wine & Spirits



Cushioning & Insulation

Sustainability

- From sourcing to disposal, Cruz Foam exemplifies true circularity. Made from food waste that was previously destined for landfill, Cruz Foam is ASTM D6400 tested industrially compostable breaking down into nutrient-rich soil after use.

Features

- Sustainable, compostable cold-chain shipper
- Excellent insulation
- 48+ hour thermal protection
- 6-panel design
- Superior unboxing experience
- One material
- Competitively priced
- Flat-packed for efficient shipping
- **3 standard sizes** (internal dimensions):
 - 10" x 10" x 10"
 - 12" x 12" x 12"
 - 14" x 14" x 14"
 - 16" x 16" x 16"
 - 20.75" x 13.5" x 14"
- **Thickness:**
 - Nominal 1" (-0/+0.25")
 - Nominal 1.5" (-0/+0.25")



MICROLAB SERVICES AVAILABLE

- Total bacteria count
- Total count of viable organisms
- Total count of bacteria, molds, and yeasts in the environment
- Total count of yeast molds, mesophilic aerobes, E. coli, and total coliforms on the surface
- General monitoring
- Microbiological analysis of water, food, raw materials, and finished products
- Mesophyllous aerobics
- Total coliforms
- Fecal coliforms
- E. coli
- Pseudomonas aeruginosa
- Molds and yeast
- Bacillus cereus
- Fecal enterococci (FM)
- Staphylococcus aureus
- Legionella spp
- Salmonella spp
- Listeria spp
- Analysis advice based on your processes



ATLANTIC MICROLAB

ABOUT US

Our team of highly skilled professionals employs the leading short-term and long-term analytical methods in diverse processes.

WHO WE ARE

Atlantic Lab, designed by experts, offers precise and reliable solutions, tailored to the needs of our clients and backed by ISO 9001 certification.



SERVICES

WATER ANALYSIS

Human consumption water, ice, packaged water, potable water, process water, water for recreational use, seawater, surface water, groundwater, and wastewater.

- Heterotrophic Plate
- Count/Mesophilic Aerobic Bacteria
- Total Coliforms
- Fecal Coliforms
- E. coli
- Pseudomonas aeruginosa
- Enterococcus faecalis
- Legionella spp

FOOD AND BEVERAGE ANALYSIS

Bakery products, dairy products, meat products, milk, fruits, vegetables, and juices.

- Total Bacterial Count
- Total Mold and Yeast Count
- Total Coliforms
- Fecal Coliforms
- E.coli.
- Bacillus cereus
- Staphylococcus aureus
- Salmonella spp
- Listeria spp

ENVIRONMENTAL MONITORING

Pathogen detection on inert and living surfaces, Air quality assessment in controlled areas.

- Pathogen Detection
- Total Coliforms
- Total Mesophilic Aerobic Count
- Total Bacterial Count
- Mold and Yeast Count
- Particulate Matter

COSMETICS ANALYSIS

Raw material, intermediate product, and finished product.

- Total Mold and Yeast Count
- Total Bacterial Count
- Total Viable Organism Count
- Pathogen Detection

PHYSICOCHEMICAL ANALYSIS

- Liquid Chromatography
- Gas Chromatography with Headspace
- Physicochemical Analysis in Water:
 - pH
 - Alkalinity
 - Total, Free, and Residual Chlorine
 - Chlorides
 - Neutral, Anionic, and Cationic Surfactants
 - Phenolic Compounds
 - Sulfates
 - Hardness
 - Metals



CERTIFICATIONS

- Heterotrophic Plate Count (ISO/IEC 17025:2017 accredited)
- ISO 9001: 2015

CONSULTING

Analysis consulting/advisory services

ONLINE RESULTS

- Easy Access
- Real-time Analysis Consultation
- Reduced Turnaround Time
- Results at a Click





CERTIFICATIONS

QUALITY & SUSTAINABILITY

- ISO 9001:2015 Certification – Quality Management System
- ISO/IEC 17025 Certification – Microbiological Laboratory
- Authorized Economic Operator (AEO) Certification
- EcoVadis Silver Medal
- SMETA Audited
- G7® Expert Certification
- FSC® Chain of Custody Certification

FOOD SAFETY

- BRC for Flexible Packaging
- HACCP Certification
- GMP Certification

Certifications in Process for 2024:

- In process ISO 17025 Accreditation for Microbiology Lab
- In Process to OEA (CAPTA) Certification

BOCA CHICA PLANT RECOGNITIONS

- ISO 9001:2015 Certified
- BRC Certified for Flexible Packaging Operations.
- FSC® Chain of Custody Certified
- Eco Vadis Silver Medal
- SMETA audited facility with outstanding compliance level
 - Company reference: ZC1052678
 - Site reference: ZS1000009013
 - Report reference: ZAA600039131



Esquema de Acreditación: Laboratorio de Ensayo
Número de Acreditación: 016/LE-007



BOCA CHICA PLANT PERMISSIONS

- Environmental Permission issued by the Environmental ministry
- Health Register issued by Public Health Ministry
- Safety and Health Program approved by the National Labor Ministry
- Class B Permission to distribute, manufacture, import, and export of controlled chemicals
- Microbiology Lab registered by Public Health Ministry
- Operations Permission by the National Firefighter Department

BUSINESS CONTINUITY PLAN

Business Recovery Plan (BRP) and Business Continuity Plan (BCP) with redundancy capabilities at Atlantic Printing and Graphics, Tabor City, NC.



SALES DEPARTMENT

salesdr@atlanticpkg.com

809-523-9047

ATLANTIC CARIBBEAN PACKAGING

C/Primera Los Tanquesitos
Zona Franca Atlantic, Andres Boca Chica
Dominican Republic

