Secured Temperature Controlled Supply Chain
SECURED
TEMPERATURE
CONTROLLED
SUPPLY CHAIN
WE COMBINE BRINKS’ OVER 155 YEARS OF EXPERIENCE IN SECURED LOGISTICS WITH LIFE SCIENCES EXPERTISE TO CREATE IMPACTFUL SOLUTIONS TO PROTECT PRODUCT INTEGRITY

TRANSFORMATIONAL LOGISTICS

The Brink’s brand has become synonymous with integrated risk management solutions. Since 1859, Brink’s has provided services to organizations in different industries with very specific, detailed, and regulated transportation requirements. With a team of professionals experienced in life sciences logistics, we are well positioned to add value at every point of the supply chain.

Brink’s Life Sciences professionals work closely with clients to create customized solutions. We combine life sciences expertise and Brink’s 155 plus years of experience in secured logistics to create impactful solutions to protect product integrity. Our consultative approach helps resolve the most significant logistics challenges related to temperature-controlled transportation, handling, regulatory compliance, theft, and other unique risks. Our experience in integrated risk management, alongside our detailed GDP and CEIV compliant procedures for the handling of life sciences products, creates a unique and efficient offering for the handling of pharmaceutical drugs, medical equipment, organs, and other life sciences related products.

Brink’s Life Sciences secured and compliant transportation methods provide efficient product handling, minimization of supply chain vulnerabilities, and traceability of all transportation milestones globally.
LOOKING BEYOND STANDARD SOLUTIONS

QUICK FACTS

BRINKS SOLUTIONS

- Airline & Airport Handling
- Secured Storage with 24/7 Monitoring
- Distribution Centres & Inventory Control
- Guarding & Escorting
- Tarmac Supervision
- SOP Customization
- Temperature Management
- Specialized Insurance for Life Sciences
- Free Trade Zones & Bonded Warehousing
- Risk Management Consultancy
- Customs Clearance & Brokerage
- Telemetry

BRINKS INDUSTRY SECTORS

- Life Sciences
- Financial Institutions
- Diamonds & Jewellery
- Government & Central Banks
- High Tech Components
- Securities & Cards
- Manufacturing
- Mining
- Precious Metals
- Art
- Refineries
- Printing
- 3rd Party Logistics
- Law Enforcement

NUMBER OF BRINKS EMPLOYEES WORLDWIDE

64,000 +

TOTAL NUMBER OF COUNTRIES

100 +

TOTAL NUMBER OF BRINKS VEHICLES

12,300 +

NUMBER OF GLOBAL BRINKS FACILITIES

1,100 +

BRINKS ~ Service Excellence Since 1859
BRINKS SOLUTIONS
IN SAFE HANDS AROUND THE WORLD

BRINKS END-TO-END
SECURE LIFE SCIENCES LOGISTICS

International and domestic ground, air and ocean logistics, including storage, visibility, temperature management, intervention, investigations, and reporting

BRINKS TARMAC PLANESIDE SUPERVISION

Planeside supervision, providing unparalleled visibility to reduce vulnerabilities on the tarmac and protect shipment integrity

BRINKS GROUND

Secured temperature controlled tractor trailer services dedicated to the transportation of life sciences products

BRINKS CONNECT LIFE SCIENCES

Unique Life Sciences services to transport shipments overnight (or 2 Day Service), under the Brink’s security network and coverage (available in specific countries)

BRINKS SECURITY & MONITORING DEVICES

Customized security devices, tamper-proof labels, special electronic locks, and telemetry track-and-trace devices to monitor location, temperature, humidity, exposure to light and infra-red, vibration, and tilt

BRINKS CONTROLLED SUBSTANCES HANDLING

Secured handling, warehousing, transportation, and product destruction for projects that required strict chain of custody control

“These solutions add protection and reduce vulnerabilities to prevent lifesaving products from falling into the wrong hands”
BRINKS LIFE SCIENCES
SECURED TEMPERATURE CONTROLLED SUPPLY CHAIN
BEFORE BRINKS

17 Trucks
34 Escorts
1 Helicopter
Limited Value Per Truck
Limited Insurance Coverage

Cumbensome Process Based on Insurance & Operational Requirements

SCENARIO:
TRANSPORT $40 MILLION USD
HIGH RISK

BUSINESS CASE:
HIGH VALUE & HIGH RISK

Increased Compliance & Operational Efficiency

BRINKS SOLUTION

5 Armored Trucks
Specialized Crews
Cargo Consolidation
Brink’s Monitoring Center
Efficient Risk & Temperature Management
Optimized Transportation Processes & Procedures
Secured Routes
No Losses

“Our customer benefited from a reduction in costs and improved operational procedures with zero losses”
“57% OF TEMPERATURE EXCURSIONS HAPPEN BETWEEN ORIGIN AND DESTINATION AIRPORTS”

CAUSES

- Multiple stakeholders (airline, airport, GSA, GHA)
- Lack of communication
- Multiple shipments with different handling requirements and operational needs
- Lack of real-time supervision
- Lack of training

BRINKS SOLUTIONS

- Real-Time Planeside Supervision (inbound & outbound)
- Expedited communication with responsible parties
- Understanding of life sciences shipment vulnerabilities
- Efficient procedures and contingencies
- Continuous training and improvement
WE OFFER SECURED TEMPERATURE CONTROLLED SUPPLY CHAIN MANAGEMENT TO PROVIDE OUR CUSTOMERS WITH PEACE OF MIND, WHILE SUPPORTING PATIENT SAFETY GLOBALLY

CONTACT INFO
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PATIENT SAFETY THROUGH OPERATIONAL EXCELLENCE & QUALITY

Brink’s Life Sciences Logistics Division is committed to quality and regulatory compliance. This is reflected in the Brink’s Life Sciences Quality Management System, a system which was created in accordance with the highest industry standards and Good Distribution Practices (GDP). Brink’s leadership team believes that full control and transparency of the entire supply chain is paramount to patient safety.

Our commitment to quality is communicated throughout the entire organization through extensive training, well defined documents and processes, and attention to continuous improvement.

Brink’s Life Sciences secured temperature controlled supply chain solutions are designed to ensure that the lifesaving products we transport reach all destinations securely and efficiently.