

BLOOMICE – SUPPLY CHAIN ASSURANCE STATEMENT

Bloomice provides antenna and RF connectivity solutions supporting applications across utilities, telecommunications, industrial IoT, smart infrastructure and data communications. We recognise that many of our customers operate in critical environments where supply continuity, product reliability and responsible sourcing are essential.

Bloomice therefore maintains a structured supply chain management approach designed to ensure stable product availability and transparency for customers.

Manufacturing and Raw Material Supplier Network

Bloomice products are manufactured through our established production facilities that specialise in RF and wireless hardware manufacturing for global markets. These facilities operate under recognised quality management systems and are supported by a qualified network of component suppliers for RF connectors, coaxial cables, PCB laminates and electronic materials. These facilities are selected based on technical capability, quality performance, production capacity and long-term supply reliability.

Raw Materials and Component Availability

Bloomice antennas utilise widely available materials commonly used throughout the electronics industry, including copper conductors, FR-4 PCB laminates, RF connectors, engineering plastics and coaxial cable assemblies. While global electronics supply chains can experience periodic price fluctuations, particularly for copper and PCB materials, there are currently no material shortages impacting Bloomice antenna production.

Bloomice and its manufacturing facilities monitor key material markets and component availability to identify potential supply risks early and maintain stable production planning.

Supply Chain Risk Management

Bloomice actively monitors factors that may affect global supply continuity, including:

- electronic component & semiconductor market trends
- raw material price volatility
- international logistics conditions
- geopolitical trade developments

Where necessary, mitigation actions are implemented through supplier engagement, production planning and logistics management.

Logistics and Delivery

Products are shipped from our factories through established international freight routes using experienced logistics partners. Bloomice manages production scheduling and shipment planning to maintain reliable delivery performance to customers across Europe and other global markets.

Business Continuity and Supply Resilience

Bloomice supports supply continuity through:

- established manufacturing capacity with experienced partners
- ongoing supplier relationship management
- demand forecasting and production planning
- monitoring of key raw material markets
- flexible international logistics arrangements

These measures help ensure stable supply for all of our customers.

Ethical and Responsible Sourcing

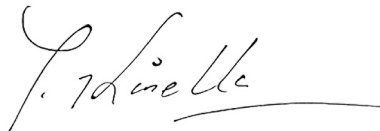
Bloomice expects all manufacturing partners and suppliers to operate in accordance with applicable international standards relating to labour practices, environmental management and responsible sourcing of materials.

Commitment to Customers

Bloomice is committed to maintaining a transparent and resilient supply chain capable of supporting customers operating in critical infrastructure and industrial communications environments, and we continuously review supply chain conditions to ensure reliable product availability.

This statement will be reviewed periodically in line with Global events but at least annually. It will be updated accordingly.

Approved by: Tony Kinsella (Director)



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