

SUPPLY CHAIN RISK MANAGEMENT

IMPROVING VALUE CHAIN RESILIENCE



Global supply chains and hence entire value chains are at increasing risk. Orbica's solution provides increased resilience of the value chain against supply risks.

With Orbica's supply chain risk management solution, companies can visualise supply risks and their impact on inventories and production. Simulation using the Value at Risk approach enables the quantification of risks for the value chain. Scenarios can be used to identify the most effective resilience measures and thus safeguard the entire value chain.

STAYING AHEAD

Orbica goes far beyond traditional SCRM solutions. Our proactive approach enables the quantification of supply risks to the value chain and the evaluation of multiple scenarios. Companies can quickly identify the most effective resilience measures and make their business more agile in dealing with market changes.

RESILIENCE AND SUSTAINABILITY

Our tool-based scenario analysis lets businesses determine the right balance between a resilient and a lean supply chain. The solution helps companies to stay fit for the future by simulating the impact of climate change and geopolitical developments and secure not only their supply, but the entire value chain over the medium and long term.



BENEFITS

- ✓ Resilience against Supply Risks
- ✓ Flexibility in Dealing with Market Changes
- ✓ Sustainability of Your Value Chain

SIMULATION AND VALUE AT RISK

Orbica uses the Value at Risk approach, proven in the financial industry, to assess the worst-case scenario. By simulating the flow of materials, companies can compare different resilience measures such as dual sourcing, nearshoring, and increased stock levels. Finding the optimal cost-benefit balance drives flexibility and overall competitiveness.

CONTACT US

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