



Cargo Risk Engineering Services

Supporting Your Transportation Systems

Specialized risk engineering services from FM Global Cargo can help companies protect against potential risks associated with the transportation of goods.

All modes of transportation are subject to varying degrees of risk, and these risks increase as companies expand their international reach to meet the demands of today's global economy. A reliance on third-party logistics services compounds this complex and challenging environment.

Based on a philosophy grounded in the principle that the majority of all loss is preventable, FM Global Cargo risk engineering services offer support and guidance for product distribution systems by identifying effective cargo loss prevention solutions for areas of potential weakness along the supply chain.

The Risk Management Leader

For more than 180 years, FM Global has been the leader in property loss prevention research and development. Our commitment to reducing loss is the engine that drives FM Global Cargo's risk engineering services.

Our risk engineering services are delivered by highly experienced and professional cargo risk engineers who have complete understanding of the complex nature of transit and shipping exposures. FM Global Cargo has also established a trusted global network of consultants to support us in identifying specific exposures.

The Big Picture

FM Global Cargo risk engineering services are flexible and can be customized—from focusing on a single aspect of your product distribution system to developing an overall cargo risk management program. This adaptability allows you to focus on issues of cargo risk exposure that concern you, are specific to your supply chain, and are not one-size-fits-all.

By aligning loss prevention efforts with the day-to-day challenges of moving products worldwide, your company can effectively prioritize cargo-related risk management expenditures among other planned improvements.

A User-Friendly Process

FM Global Cargo's unique approach to risk engineering servicing is based on the following process:

- Meet with key logistics and risk management personnel to discuss your supply chain in depth, specifically the goods and services in your distribution model. This meeting should be held at one of your main cargo distribution facilities to provide us with firsthand knowledge of your products, components, and raw material shipping and receiving operations.
- Review and analyze previous loss experience.
- Prepare an FM Global Cargo risk assessment from the information gathered, which incorporates cargo loss prevention recommendations focused on key logistics areas within your supply chain. This assessment can be used as the foundation for an ongoing cargo risk management program to help minimize your business exposure to all shipments covered under your FM Global Cargo policy.



Engineering Is an Integral Part of Our Service

- Our promise is to protect the value that our clients' businesses create. We leverage our specialist expertise to help clients build resilience into their cargo operations.
- Our process is to assess and engineer cargo risks, to help prevent and mitigate cargo losses, and to provide trusted cargo risk engineering support and advice to our clients and colleagues.
- The primary focus of FM Global Cargo's risk engineering services is to provide a strategic value to our clients by helping them identify, understand and effectively manage cargo risks.
- By following sound, efficient and effective practices in cargo loss prevention for transit, we can add a competitive edge to your business.
- By utilizing FM Global Cargo's risk engineering services to support your product distribution network, you are proactively minimizing your exposure to supply chain disruption.

A Secure Environment

Security of your product in transit is an absolute necessity, but security means much more than physical protection. It also involves management and procedural control.

Our dedicated FM Global Cargo risk engineers keep abreast of the latest available intelligence and technologies in order to recommend cost-effective procedural and physical security solutions for your goods in transit and in storage.

Don't Let Your Reputation Become Damaged Goods

While cargo insurance programs can cover physical losses, non-recoverable damages also can have a lasting negative impact on your company, such as:

- Loss of market share
- Disruption of product flow
- Loss of customer faith
- Damage to brand and reputation
- Loss of profits

FM Global Cargo is committed to partnering with you to understand the specific risks and hazards you face, and develop tailored loss prevention solutions to keep your supply chain flowing.

By establishing a comprehensive cargo risk management plan, FM Global Cargo's risk engineering services can help your company prevent losses and avoid costly disruptions, keeping your business goals on course.

Services

- Cargo handling procedure review
- Security in transit and in storage
- Trade route/infrastructure assessment
- Claims analysis
- Carrier transportation agreement reviews
- Warehouse storage inspections
- Support for capital equipment shipments
- Project cargo critical items surveys
- Packaging inspection and advice
- 24/7 logistics technical support

Contact Us

Contact our cargo specialist team at cargoengineering@fmglobal.com or visit our website at fmglobal.com/cargo for more information on why FM Global has you covered for all your unique transportation coverage needs.



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