

Risk mitigator

When handling sensitive and high-value cargo such as server and data centre shipments, surprises are the last thing you want. We offer Lane Risk Assessments (LRA) designed to identify and avoid potential risks in your supply chain.



The integrity and safety of your shipments rely on the ability to make informed decisions about your supply chain.

Our experts **identify critical control points and assess potential threats** along your shipment's journey by collating and analysing data from Kuehne+Nagel, external data providers and a broad network of carriers.

The Risk Mitigator tool is tailored to the transport lane, specific shipment requirements and handling instructions. Armed with this data, the tool produces a transparent report, calculating the impact and likelihood of each type of risk with complete visibility. By jointly introducing measures and mitigations, identified risks can be reduced until an acceptable level is achieved.

Server and data centres

Our risk mitigation strategies are designed to protect your server infrastructure components during transport. We address potential threats such as physical shock, impact, tilting, temperature variations, and theft, ensuring your hard drives, CPUs, or Boards reach their destination safely.

Get a comprehensive view of the risks associated with your transport lanes.

For more details, visit our server and data centre logistics page

→ kuehne-nagel.com

The Risk Mitigator tool prepares for risks such as:



Temperature effects



Mishandling of cargo



Effects of delays



Trucking incidents such as theft or vandalism