PRESENTATION PORTFOLIO





A B CARGO SAFETY S

Since 2015, our journey has been marked by an entrepreneurial spirit and a constant pursuit of innovation over the past 10 years. we have built a solid history, offering solutions with quality, trust, and security in every operation. We have a highly qualified team, committed to exceeding expectations and delivering excellence to clients throughout Brazil.

More than just delivering services, we deliver peace of mind, results, and lasting partnerships.

We specialize in transforming challenges into opportunities, always aligned with the highest market standards.

SANTOS · RIO DE JANEIRO · FORTALEZA · SANTA CATARINA





SHING PLAN

LASHING PLAN

LASHING PLAN



The Lashing Plan, or Cargo Securing Plan, is a technical document prepared based on structural calculations and international safety standards, which defines the most appropriate method for securing and stabilizing cargo during maritime, road, rail, or air transport. Its purpose is to ensure that the cargo remains safely secured throughout the journey, resisting dynamic forces generated by deceleration, braking, pitching, and rolling movements, as well as maritime stress conditions.

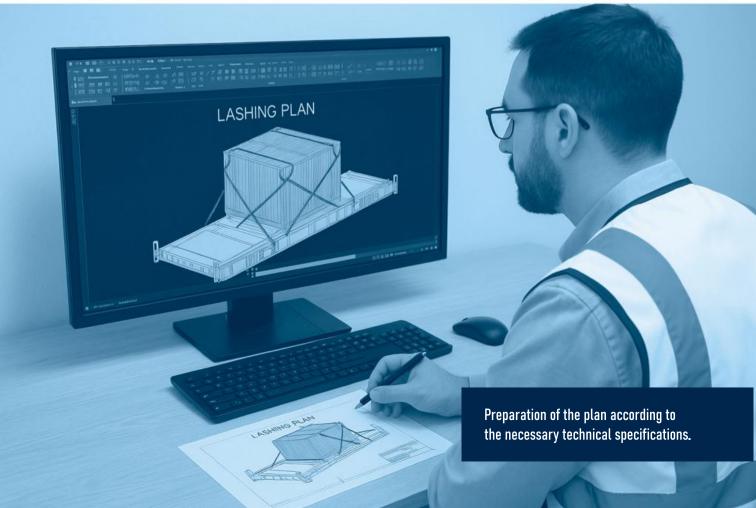
The plan includes the sizing of lashing materials such as steel cables, chains, turnbuckles, shackles, anchors, steel plates, among others, to ensure safe cargo transport following the guidelines recommended by international organizations such as the International Maritime Organization (IMO – CSS Code, SOLAS Cap V and VI), European Standard EN 12195, CTU Code (IMO/ILO/UNECE) and Brazilian standards (ABNT NBR 13230 and NBR 15481), as well as best practices recommended by classification societies such as DNV, ABS, and Lloyd's Register. The document must be prepared and signed by a qualified professional, serving as the basis for the issuance of a Lashing Certificate and for insurance and customs authorities.

For the client, the Lashing Plan represents protection against losses and accidents, ensuring compliance with legal and logistical operation requirements, once it verifies the proper selection and sizing of materials, correct execution, and the safety of the securing system. By following engineering criteria and reliability practices, the cargo is properly secured in compliance with international safety standards, guaranteeing maximum asset protection throughout transport.

LASHING PLAN











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