

Low-voltage switchgear MNS busbar frame

MNS System Guide - Free download as PDF File (.pdf), Text File (.txt) or read online for free. MNS Low voltage switchgear System Guide

Contains the MNS main busbar system. The distribution bars are embedded in the multifunction wall (MFW) which is located between the equipment compartment and the busbar compartment.

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Standard type MNS 3.0 low voltage switchgear has been tested and certified for marine standards of German Lloyd's Register of Shipping with resistance against shock of 5-100 Hz.

Safety is a priority. MNS Rear Fixed exceeds the requirements of IEC 61439-2, rigorous testing has been conducted to ensure safety, availability and reliability.

The switchgear cubicles are delivered in the form of ready assembled completed units with horizontal busbars. Each cubicle is protected with plastic wrapping and securely attached to a loading pallet. ...

The bus bar system is installed in the middle compartment of the switchgear vertical sections and includes the main horizontal bus bar system (with neutral bus when required), vertical distribution ...

MNS proves to have the approved solutions for pulp and paper, metal and petrochemical industry, power stations, shipbuilding industry and marine applications, and also for infrastructure objects ...

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