

Wiring is important to keep the equipment safe!

Wirings and cables are installed throughout the boiler, so wiring is repeatedly disconnected and reconnected during daily maintenance and inspection service at the dock. In addition, conduction and insulation failure due to aging may cause problems in boiler operation.

In order to prevent problems before occurring and to keep the equipment safe longer, the wiring must also be inspected and replaced regularly. So, we inform you about the wiring in 6 main areas that you should prepare in advance for the dock and daily maintenance.

<Assumed Areas>



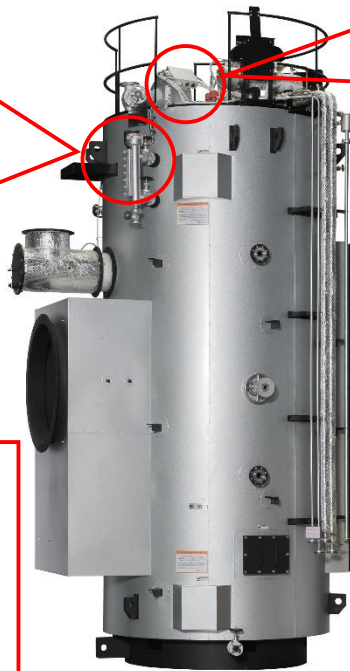
Wiring around water level gauge



Wiring of solenoid valve for burner



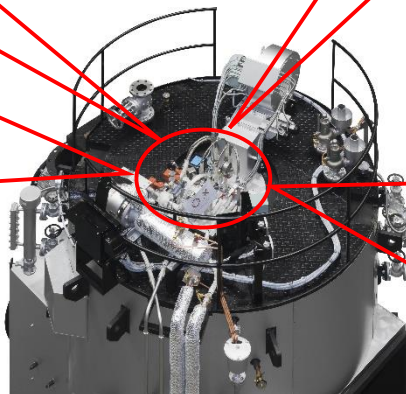
Wiring of ignition transformer



Wiring of fan motor



Wiring of flame eye



Wiring of pressure switch and temperature controller



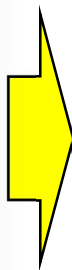
<Example of wiring replacement>

Wiring of water level gauge

Before



After



Confirm the wiring of the boiler on your vessel and contact us if you find any deformation or deterioration.

Please contact MIURA field engineer or the nearest service office by email, with the ship's name, type of the boiler, serial number, the name of the relevant part, and a photo of it on the attached wiring check sheet. We provide you a quotation for all necessary wiring parts.

You can view our service at the following URL or QR code.

<https://www.miuraz.co.jp/product/marine/maintenance/service.html>

If you have any questions, please contact your nearest service office.

Thank you for your continued patronage.

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