



Euroload Equipment in Action

We love seeing photographs of Euroload equipment being used.

If you have any great shots of load links or shackles on water weight testing jobs or running line monitors on the deck of a ship send them to us at info@euroload.eu or use the hashtag **#euroload** on your social media channels.



Telemetry Stainless Steel Running Line Monitors

Euroload offers a range of stainless steel wireless telemetry Running Line Monitors. Our RLMs, provide a safe, reliable, and accurate way to measure load, payout and speed. The RLMs use wireless communication to transmit data to a remote display, eliminating the need for cables or connectors. This makes them safer and more convenient to use.



Newsletter

Wireless Telemetry Torque Verification Tools.

We are now ready to show off our first Wireless Telemetry Class 1 to 4 Torque Verification Tool.

The Class 1 to 4 telemetry verification kit consists of a high-grade stainless steel load cell with ELT24 telemetry output, and the bucket is made of anodised aluminium.

As standard the kit comes with a handheld telemetry receiver. Other receiver options include, a laptop with a USB receiver and free data logging software. RS232 output module or an analogue output module, gateways and many more.

With 500 metre transmission range, you can safely stand clear of the test. You can also have more than one handset reading the load and a laptop datalogging at the same time.

If you'd like more information on our range of Telemetry Torque Verification equipment please get in touch or visit our website www.euroload.eu

**Euroload Ltd. Unit 9 Airside Business Park,
Dyce Drive Aberdeen AB21 0GT.
01224 774115**