



## Load Link Supply Example



The above picture shows a 300 and 150 tonne telemetry load link. Fitted with a ELT-24 transmitter, the options for the customer are endless. Powered from 2 off AA batteries to give exceptional usage time. The load cell has Euroloads standard screw off battery cover giving a ingress protection of IP68.

The customer had specified a large digit telemetry display (ELT24-LD1), battery operated handheld telemetry readouts (ELT24-HS), logging to a PC (ELT24-Bsue with LOG100 software) and cabled output c/w readout ( PSD232) with RS232 output.

The load cells were dual strain gauged to give 100% redundancy. If high radio interference is experienced, the customer can simply unscrew the battery cover of the load link to reveal a Lemo IP66 connector. Plug in the supplied cable and remote readout. The remote readout has a RS232 output to log any tests.

Both cells were supplied c/w flight cases housing all of the above equipment.