LOADSHACKLE / RFQ WORKSHEET

Complete load shackle RFQ worksheet

Version 1.0 | 2026-11-25

Enquiry preparation only. This worksheet is not a rated product datasheet, assembly drawing or lifting instruction.

Project and load path

Company / project: _____

Application and destination country / port: _____

Requested WLL: _____ [metric t / lb] Quantity: _____

Static / dynamic duty, operating temperature and load cycle: ___

Assembly request: [bow / dee / subsea / stage / other]

Sling or hook contact width: _____ [mm / inch]

Mating eye thickness, articulation and available headroom: _____

Signal and environment

Output request: [mV/V / 4-20mA / 0-10V / RS485 / above-water radio]

Supply voltage, cable length, receiver and controller: _____

Connector part number, mating half and pinout reference: _____

Immersion depth AND duration, where applicable: _____

An above-water radio is not an underwater signal path. Match the readout input to the actual sensor output.

Documents and supply scope

Request: [calibration / proof record / NDT / material record / witnessing / applicable conformity documents]

List the exact issuing scope, acceptance criteria and required parties in the quotation. Calibration, proof, NDT and class acceptance are different deliverables.

Readout, guard, packaging, third-party attendance and freight: ___

Confidential drawings: agree an NDA before sharing if required.

Attach the existing interface sketch or CAD file in your own email app. Final geometry, rating and supply scope need written review.