**LOADSHACKLE / BLANK ENGINEERING REVIEW WORKSHEET**

# ATEX & IECEx review project review worksheet

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**Blank project-input worksheet. Not an approved design, operating procedure, product specification or certificate.**

## Project and required interfaces

Zone / gas or dust group / required EPL: _____

Ambient range / temperature class requirement: _____

Sensor / battery / connector / receiver identities: _____

Readout location and signal path: _____

Required certificate and conditions-of-use records: _____

## Supply and acceptance scope to agree

Requested WLL / force range AND units: _____

Quantity / matched set / destination / requested date: _____

Existing drawing and revision: _____

Company / project and unresolved points: _____

Requested records: [drawing / material / calibration / proof / NDT / applicable conformity / witnessing]

These are project requirements, not a statement that the requested configuration is already approved or available. Confirm the actual model, offered scope, price and delivery in writing.

Agree confidentiality before sharing sensitive drawings. Attach CAD in your own email application.

Request separate quotation for engineering/tooling, test fixtures, special material/finish batches, witnessing, packaging, freight and taxes.

Reference page: https://loadshackle.com/atex-explosion-proof-load-shackles