Calibration-deliverables checklist

Blank worksheet only. Not a product datasheet, calibration certificate, dimensional drawing or signed quotation.

Company / project: _____

Identify the quantity and tested assembly

Unit model/serial, range, output and requested measurement quantities

Static sensitivity / linearity / transient response / frequency response

Sensor, mounting, medium, cable, conditioner, filters and DAQ settings

Identify the evidence

Method and reference instrument identities; applicable conditions

Results, limitations, amplitude/phase or rise-time definition

Uncertainty statement and documented reference chain

Named laboratory and actual accreditation scope when required