Five-Point Inspection Planning Worksheet

BLANK WORKSHEET — NOT A CALIBRATION CERTIFICATE. The following outputs are calculated ideal 4-20 mA reference points, not measurements on any product.

Span fraction	Ideal current	Applied reference pressure	Measured output / error
0%	4 mA	_____	_____
25%	8 mA	_____	_____
50%	12 mA	_____	_____
75%	16 mA	_____	_____
100%	20 mA	_____	_____

Product configuration / serial: _____

Calibrated span, units and density basis: _____

Reference instrument / calibration trace: _____

Ambient and process temperature / supply / load: _____

Ascending / descending sequence / dwell conditions: _____

Acceptance tolerance and uncertainty: _____

Inspector / date / actual issued report reference: _____

A genuine unit-linked report requires actual measurements, reference traceability and the agreed acceptance method. This worksheet does not establish compliance with any certificate or approval scheme.