

DESIGN & BUILD OF INTERIOR FIT-OUT WORKS FOR EXISTING

SUBMITTAL COMPLIANCE FORM

Contractor: _____ Sub-Contractor/ _____ Manufacturer: LANDIS+GYR Plot No. _____	Submittal No: _____ Rev: _____ Spec Reference: _____
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S/No	CONTRACT / SPECIFICATION REQUIREMENTS	COMPLIANCE	REMARKS
1	BTU energy meter, ultrasonic type.	Comply	Landis+Gyr UH50
2	Connection: threaded/flanged as per design.	Comply	G2B / DN50
3	Flow rate capacity as specified.	Comply	10 & 15 m³/h
4	Pressure rating min. PN16/PN25.	Comply	PN16 / PN25
5	Temp sensors: Pt500 immersion Ø6×100.	Comply	2 m cable
6	Split calculator with 1.5 m cable.	Comply	As quoted
7	Battery powered, min. 6-year life.	Comply	6-year D-cell
8	Communication interface: M-Bus.	Comply	Module G4
9	Country of origin: Germany.	Comply	Make: Landis+Gyr
10	Submit datasheet + installation manual.	To be provided	With submittal
11	Submit warranty + conformity certificates.	To be provided	CE / equivalent
12	Submit calibration/test certificate if required.	To be provided	Upon request
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