

TEST AND CALIBRATION CERTIFICATE

DATE CERTIFICATE N°.
 LOAD CELL TYPE SERIAL N°.
 CALIBRATION METHOD CALIBRATION MODE
 BRIDGE RESISTANCE INSULATION RESISTANCE
 (NOMINAL)

CONNECTIONS

+VE SUPPLY	PIN 1	-VE SUPPLY	PIN 2
+VE OUTPUT	PIN 3	-VE OUTPUT	PIN 4

PROOF LOAD

LOAD TONNE	AVERAGE READING mV/V	BSL mV/V	DEVIATION FROM BSL % FRO
0.00	0.0000	0.0000	0.00
4.00	0.2700	0.2694	0.04
8.00	0.5390	0.5389	0.01
12.00	0.8090	0.8083	0.05
16.00	1.0780	1.0778	0.02
20.00	1.3465	1.3472	-0.05

ZERO OFFSET mV/V CAL. READING mV/V CAL. RESISTOR VALUE KΩ CAL. EQUIVALENT **CALIBRATED BY:****WEBMASTER****ALL LOADS APPLIED ARE TRACEABLE TO NATIONAL STANDARDS***Registered Office and Trading Address:*

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(NOMINAL)INSULATION RESISTANCE CONNECTIONS

+VE SUPPLY	PIN 1	-VE SUPPLY	PIN 2
+VE OUTPUT	PIN 3	-VE OUTPUT	PIN 4

PROOF LOAD

LOAD TONNE	AVERAGE READING mV/V	BSL mV/V	DEVIATION FROM BSL % FRO
0.00	0.0000	0.0000	0.00
4.00	0.2680	0.2674	0.04
8.00	0.5360	0.5349	0.09
12.00	0.8030	0.8023	0.05
16.00	1.0700	1.0697	0.02
20.00	1.3360	1.3371	-0.09

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