

**TEST AND CALIBRATION CERTIFICATE**

DATE  CERTIFICATE N<sup>o</sup>.   
 LOAD CELL TYPE  SERIAL N<sup>o</sup>.   
 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
50.00	0.6315	0.6009	1.02
100.00	1.2330	1.2019	1.04
150.00	1.8195	1.8028	0.56
200.00	2.3980	2.4037	-0.19
250.00	2.9735	3.0046	-1.04

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:*

LCM Systems Limited • Unit 15, Newport Business Park • Barry Way • Newport • Isle of Wight • PO30 5GY • UK  
 Tel: +44 (0)1983 249264 • Fax: +44 (0)1983 249266 • Email: info@lcmsystems.com

**Http: [www.lcmsystems.com](http://www.lcmsystems.com)**

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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
50.00	0.6365	0.6015	1.16
100.00	1.2365	1.2030	1.11
150.00	1.8210	1.8045	0.55
200.00	2.3975	2.4060	-0.28
250.00	2.9725	3.0075	-1.16

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