

**CERTIFICATE OF TEST AND CALIBRATION**

DATE OF TEST:  CERTIFICATE No.:   
TEST LOCATION:  MODE:   
LOAD CELL TYPE:  SERIAL No.:   
NOM. BRIDGE RES.:  BRIDGE INSULATION RES. @ 50 Vdc:   
PROOF LOAD:

**CONNECTIONS:**

PIN 1 : POSITIVE SUPPLY	PIN 2 : NEGATIVE SUPPLY
PIN 3 : DATA A (+)	PIN 4 : DATA B (-)

INTERNAL AMPLIFIER:  SERIAL No.:

DCELL STATION ADDRESS = 1		
LOAD (TONNE)	OUTPUT READING 1	OUTPUT READING 2
0.0	0.000	0.000
0.4	0.401	0.401
0.8	0.802	0.801
1.2	1.201	1.200
1.6	1.600	1.600
2.0	2.000	2.000

CALIBRATION FIGURE:

CALIBRATION CARRIED OUT BY:

WEBMASTER

ALL LOADS APPLIED ARE TRACEABLE TO NATIONAL STANDARDS

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LOAD CELL TYPE:  SERIAL No.:   
NOM. BRIDGE RES.:  BRIDGE INSULATION RES. @ 50 Vdc:   
PROOF LOAD:

CONNECTIONS:

<input type="text" value="PIN 1 : POSITIVE SUPPLY"/>	<input type="text" value="PIN 2 : NEGATIVE SUPPLY"/>
<input type="text" value="PIN 3 : DATA A (+)"/>	<input type="text" value="PIN 4 : DATA B (-)"/>

INTERNAL AMPLIFIER:  SERIAL No.:

DCELL STATION ADDRESS = 2		
LOAD (TONNE)	OUTPUT READING 1	OUTPUT READING 2
0.0	0.000	0.000
0.4	0.400	0.401
0.8	0.800	0.800
1.2	1.202	1.200
1.6	1.602	1.600
2.0	2.001	1.998

CALIBRATION FIGURE:

CALIBRATION CARRIED OUT BY:

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