

CALIBRATION CERTIFICATE

INTERTRADE HOLDINGS PTY LTD UNIT1, 2 TIDAL WAY BIBRA LAKE WA 6163	REPORT NO: 2014_22077_02
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	The results of the tests, calibrations, and /or measurements included in this document are traceable to Australian/national standards. CONFORMANCE AND COMPLIANCE TO ISO/IEC 17025:2005	DATA / REMARKS
A	EQUIPMENT TYPE	TOW BALL WEIGHT SCALE
B	MAKE	TOW SAFE
C	MODEL	NOT FOUND
D	EQUIPMENT SERIAL NUMBER	IN1596
E	EQUIPMENT ASSET NUMBER	NOT FOUND
F	DESCRIPTION OF TYPE	ANALOG
G	RANGE	100-350 KGS
H	LOCATION OF EQUIPMENT	TEST AND MEASUREMENT LAB
I	DATE OF RECEIPT	25/11/2014
J	DATE OF CALIBRATION	26/11/2014
K	RECOMMENDED DUE DATE	26/11/2015
L	RATED ACCURACY OF U.U.T. (±)	AS PER MANUFACTURES SPECIFICATION
M	READING OF U.U.T.	PAGE 2
N	READING OF MASTER INSTRUMENT	PAGE 2
O	DETAILS OF REPAIRS OR ADJUSTMENTS	N/A
P	CALIBRATION ENVIRONMENT	TEMPERATURE: 23.0 ± 2 °C AVERAGE HUMIDITY: 45% ± 10% RH
Q	CALIBRATED BY	JO JU
R	TEST METHOD OR AUSTRALIAN STANDARD	HKC SOP 11-14
S	REFERENCE CALIBRATION STANDARD USED:- HKCT'S PRECISION INSTRUMENT TRACEABLE TO AUSTRALIAN NATIONAL STANDARDS VIA OUR NATA CERTIFIED CALIBRATION CERTIFICATE:-	LOAD CELL MAKE: M.M ELECTRONCS MODEL: MT502 SERIAL NO: N2A041074 ASSET: HKC102 REPORT NO-02-2014-102

STATEMENT OF MEASUREMENT UNCERTAINTIES	The applicable measurement uncertainties are calculated in accordance with the method described in the ISO Guide to the Expression of Uncertainty in Measurement, with confidence level of 95% using a coverage factor k=2.
TECHNICIAN COMMENT: This instrument was found to be functioning within the manufacturer's specifications as indicated by our findings within this report.	


AUTHORIZED SIGNATORY

26/11/2014
 DATE OF ISSUE

Report No.: 22077-2
Calibration Date: 26/11/2014

Equipment S/No.: IN1596

FUNCTION 1: LOAD

STIMULUS kg	U.U.T. READING kg	U.U.T.ERROR kg
100	100	0.0
180	180.0	-0.0
220	220.0	0.0
340	340.0	0.0

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