

### NON CONFORMANCE REPORT

<b>THIS INSTRUMENT HAS BEEN REJECTED AND IS NOT SUITABLE FOR FURTHER USE.</b>	
<b>INTERTRADE HOLDINGS PTY LTD UNIT1, 2 TIDAL WAY BIBRA LAKE WA 6163</b>	<b>REPORT NO: 2014_22077_01</b>
<p>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</p>	<b>DATA / REMARKS</b>
A EQUIPMENT TYPE	TOW BALL WEIGHT SCALE
B MAKE	HAYMAN REESE
C MODEL	NOT FOUND
D EQUIPMENT SERIAL NUMBER	NOT FOUND
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	/ /
L RATED ACCURACY OF U.U.T. (±)	AS PER MANUFACTURES SPECIFICATION
M READING OF U.U.T.	OUT OF SPECIFICATION
N READING OF MASTER INSTRUMENT	PAGE 2
O REASON FOR REJECTION	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
<b>STATEMENT OF MEASUREMENT UNCERTAINTIES</b>	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.
<b>TECHNICIAN COMMENT:</b> This instrument was found to be defective and out of recommended manufacturer's specifications.	



**AUTHORIZED SIGNATORY**

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**26/11/2014**

**DATE OF ISSUE**

**Report No.:** 22077-1  
**Calibration Date:** 26/11/2014

**Equipment S/No.:** NOT FOUND

**FUNCTION 1: LOAD**

<b>STIMULUS kg</b>	<b>U.U.T. READING kg</b>	<b>U.U.T.ERROR kg</b>
100	95.0	-5.0
140	130.0	-10.0
200	190.0	-10.0
300	285.0	-15.0

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