

VERIFICATION CERTIFICATE – No: 6861

CUSTOMER: ALANS SKIP HIRE - ASH
SITE ADDRESS: Broughton Industrial Estate
 Broughton Mills Road
 Bretton, Chester
 CH4 0BY

MANUFACTURER: Weightron Bilanciai
WEIGHBRIDGE TYPE: Steel Surface Mount
PLATFORM SIZE: 18m x 3m
EST. PLATFORM WEIGHT: 12,000 kg
WEIGHBRIDGE LOCATION: Main Weighbridge

CUSTOMER EMAIL ADDRESS: melaniemorris@ashgrouppltd.co.uk
INITIAL VERIFICATION: **RE-VERIFICATION:**

TYPE APPROVAL CERTIFICATE No:
INDICATOR TYPE:
INDICATOR TEST CERTIFICATE No:
INDICATOR SERIAL No:
MODULE TEST CERTIFICATE No:
MAXIMUM CAPACITY:
DIVISION (e):
LOADCELL TEST CERTIFICATE No:
PRINTER SERIAL No:
TARE FACILITY:

LNE-14588 Rev.4
 X201-A (X201-B i200)
 LNE 01-03 Rev. 2
 28F630403
 LNE 05-02 Rev 1
 50,000 kg
 20 kg
 PTB D09-06.08
 N/A
 Disabled

Repeatability Test - MPE 0.3e

	Indication (HR)	Indication (HR)	Indication (HR)
Loaded WTU	43420	43420	43420
	PASS	✓	FAILED

Accuracy of Zero, Linearity/Hysteresis, & Comparison Tests

Approximate Test Interval	MPE	Actual Load	Indication Up (HR)	Error	Corrective Error	Indication Down (HR)	Error	Corrective Error	Comparison
Zero	0.25	0	2	0.1e	0.1e	0	0e	-0.1e	
2e	0.5	40	42	0.1e	0e	40	0e	-0.1e	
20e	0.5	440	444	0.2e	0.1e	442	0.1e	0e	
500e	1.0	10040	10044	0.2e	0.1e	10044	0.2e	0.1e	
1000e	1.0	20040	20044	0.2e	0.1e				
Substitute Load	1.0	19092	19096	0.2e	0.1e	19096	0.2e	0.1e	Yes
1250e	1.0	24092	24094	0.1e	0e	24094	0.1e	0e	
1500e	1.0	29092	29088	-0.2e	-0.3e	29088	-0.2e	-0.3e	
2000e	1.0	39092	39084	-0.4e	-0.5e	39084	-0.4e	-0.5e	
Substitute Load	1.0	38440	38432	-0.4e	-0.5e	38432	-0.4e	-0.5e	
2200e	1.5	43440	43430	-0.5e	-0.6e				
PASSED ✓					FAILED				

Loadcell Positions

2	3	4
1	6	5
DWI		

FLT Substitute Load
4,348 kg

Comparison Test

Printer	
Remote Display	
PC	✓
Other	
Pass	✓
Fail	

Eccentric Load Test – Up to 500e MPE = 0.5e, over 500e MPE = 1.0e

Position	1	2	3	4	5	6	7	8	9	10
Test Load	10040	10040	10040	10040	10040	10040				
Indication (HR)	10044	10036	10038	10040	10036	10040				
Error	0.2e	-0.2e	-0.1e	0e	-0.2e	0e				
Corrective Error	0.1e	-0.3e	-0.2e	-0.1e	-0.3e	-0.1e				
PASSED ✓					FAILED					

ENVIRONMENTAL CONDITIONS: Icy cold, dry
TEST WEIGHTS USED: Precia-Molen UK Ltd
VERIFICATION DATE: 20/01/2023

AUTHORISED ENGINEER: Darren Entwistle
CERTIFICATE NO: TR 11761 & TR 11762/TR 11714
NEXT CHECK DATE: 20/01/2024

Signature: *D. Entwistle*

Date: ...27/01/2023.....

This Verification Certificate complies with the requirements of Non-Automatic Weighing Instrument Regulations 2016 No: 1152 and EN45501:2015. The tests are also carried out in compliance with the UK Weighing Federation Code of Practice for Non Automatic Weighing Instruments. Form 080 UK Verification V1.0