

D/T IN

Web: www.mettron.co.uk

E-mail: weighbridges@aol.com

Tel: 01782 816730



Customer Site:
J DICKINSONS & SONIS
CAUT UNITATIS
BUACKROD
BOLTON BLE SBN

Certificate of Accuracy	4388
Date: 134 50	LLY 24

Platform Type :	4300 DT	16mm	No. of load points	:	4
Indicator Type :	3590 ET				
Serial No. :	4515018				
Maximum Cap. :	50000 kg		Minimum Capacity (20 x e)	:	400/4
Increment (e) :	20 kg		Class	:	TIT

ECCENTRIC LOADING	Accuracy acro	oss load points (Expanded	Display []
Accuracy at load points to be tested: Max. Capacity = Nearest No./load points -1 practical weight	oe	,	08
50000= 16000 KG	oe		oe
(3) Pass Fail		Weigh Office	

Accuracy of Instrument - Linearity & Hysteresis (Expanded display ____)

Known wt.	Increasing reading	Decreasing reading	Error	
400 kg	400 kg	400 h	00	
10000h	10000h	10000 h	oe	Pass [
16000 Li	16000h	16000 %	OC	Fail [
21400h	214004	214004	ve	ı alı [
43860 kg	438604	438604	ve.	

ROLLING TES	TS LOAD	43860 kg	(Expanded d	isplay 🔲)		
END	MIDDLE	END	Pass [END	MIDDLE	END
43860 h	43860k	438604	Fail	438604	438604	438604

Deviations recorded as fractions of (e) unless expanded display used and recorded in kg.

TEST Verification
Permissable errors: 0≤m≤500e +/-1e +/-0.5e
500≤m≤2000e +/-2e +/-1e
2000≤m≤10000e +/-3e +/-1.5e

Undertaken by

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The weighing instrument detailed in this certificate has been tested with calibrated weights traceable to the National Weights & Measures Laboratory as detailed in Certificate

No. Th 12336 dated 14.3.24

MET 015



DIT OUT.

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Customer Site:	
J DICKINSONS +	Sorus
STATION RUAD	
BLACKRUD	
BOUTON BL6	5BN

Certificate of Accuracy		4389			
Date:	1	5 to JU	LLY	24	

Platform Type :	15 MM DT 4300	No. of load points :	4	
Indicator Type :	3590 ET			
Serial No. :	4514977			
Maximum Cap. :	50000 kg	Minimum Capacity (20 x e) :	400.	ta,
Increment (e) :	20 h	Class :	TIL	
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ECCENTRIC LOADING	Accuracy across load points (Expanded D	isplay [)
Accuracy at load points to be tested: Max. Capacity = Nearest No./load points -1 practical weight	-10	06
50000 = 1600 KG	-12	66
Pass Fail	Weigh Office	

Accuracy of Instrument - Linearity & Hysteresis (Expanded display

Known wt.	Increasing reading	Decreasing reading	Error	
400 kg	400kg	400h	00	
10000 hg	10000 h	10000h	oe	
16000k	15980h	159803	-10	
21400 4	21380K	2/380 h	-10	
43860 FG	438404	43840h	-18.	
/	, ,			

Pass	U
Fail	

ROLLING TES	TS LOAD	43840 kg	(Expanded d	lisplay 🔲)		
END	MIDDLE	END	Pass U	END	MIDDLE	END
43860	43860	43860	Fail	43860	43860	4860 kg

Deviations recorded as fractions of (e) unless expanded display used and recorded in kg.

TEST

Verification

Permissable errors: 0≤m≤500e +/-1e +/-0.5e

500≤m≤2000e +/-2e +/-1e

2000≤m≤10000e +/-3e +/-1.5e

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SIDE BUILDING.

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Customer Site:	
J DICKINSON + SONT	
STATION ROAD	
BLACKRED BLG SAN	

Certificate of Accuracy 4390

Date: / St. July 24

of load points :
imum Capacity (20 x e) : 400 y
ss : III

ECCENTRIC LOADING	Accuracy a	across load points	(Expanded Di	splay []
Accuracy at load points to be tested: Max. Capacity = Nearest No./load points -1 practical weight	00	00	00	00
50000 = 7000 KG	oe	Oe	oe	00
(7) Pass Fail		Weigh (Office	

Accuracy of Instrument - Linearity & Hysteresis (Expanded display)

Known wt.	Increasing reading	Decreasing reading	Error	
400 kg	400 h	400%	Op	
10000 kg	10000 kg	1000x kg	oe	Pass
16000 kg	16000 kg	16000 h	oe	Fail
26400 kg	21400 kg	214004	oc	ı alı
43860 h	438604	438664	oe.	
	,			

Pass Fail

ROLLING TEST	rs Load	43860 kg	(Expanded d	isplay 🔲)		
END	MIDDLE	END	Pass 1	END	MIDDLE	END
43868 Kg	438604	438604	Fail	43860 h	438604	438604

Deviations recorded as fractions of (e) unless expanded display used and recorded in kg.

TEST

Verification

Permissable errors: 0≤m≤500e +/-1e +/-0.5e

500≤m≤2000e +/-2e +/-1e

2000≤m≤10000e +/-3e +/-1.5e

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IN SURFACE Brigge (RAILS)

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Customer Site:	
J DICKINSON = SONS	
STATION RUAD	
BLACKROD	
BELTON BE SON	

Certificate of Accuracy			of 43	4391	
Date:	1	Sh	Jucy	24	

Platform Type : 15m+ 6400 u/s	No. of load points :
Indicator Type: 3590 ET	
Serial No. : 4514922	
Maximum Cap.: 50000 kg	Minimum Capacity (20 x e) : 400 fg
Increment (e) : Zo k	Class : III

ECCENTRIC LOADING	Accuracy ac	cross load points (Expanded	Display [)
Accuracy at load points to be tested: Max. Capacity = Nearest No./load points -1 practical weight	oe	06	૦૯
5000 = 10000 KG	60	+1e	+12
(5) Pass Fail		Weigh Office	

Accuracy of Instrument - Linearity & Hysteresis (Expanded display)

Known wt.	Increasing reading	Decreasing reading	Error	
400 kg	4004	400h	ce	
10000 kg	1007013	100204	+10	Pass V
16000 h	160706	16020h	+18	Fail 🗍
21400 4	21400 6	214084	0	raii
43860 h	438605	438604	oe.	
,		/		

Fail	

ROLLING TESTS LOAD. 47860kg			(Expanded display 🔲)			
END	MIDDLE	END	Pass L	END	MIDDLE	END
43860 4	438604	438604	Fail	478602	438604	438604

Deviations recorded as fractions of (e) unless expanded display used and recorded in kg.

TEST Verification
Permissable errors: 0≤m≤500e +/-1e +/-0.5e
500≤m≤2000e +/-2e +/-1e
2000≤m≤10000e +/-3e +/-1.5e

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