

## INCORPORATING









Unit 5 Vernon Court, Henson Way, Telford Road Industrial Est, Kettering, NN16 8PX Tel: 01908 373333

## Calibration Certificate

		Callbi	atio	ii CCi t	incate			
Customer	HUNTS KART RA	ACING	Make	LOCOSC	Certifica	ite No		24674
Address	THE AIRFIELD		Model	LP7510	Tes	t Date	06/04/2022	
	STOW LONGA				Due	e Date	APRIL 2023	
	KIMBOLTON		Serial No	20161104036	Ord	ler No		
						Туре	Advanced	
Post Code	PE28 OHJ		Capacity	1000KG				
Contact			Division	0.2KG				
			Location	SITE				
The	following calibration		_	_	e National Physical Laborat approximately 95%.	ory Stan	dards of Mass.	
			Linearity	and Hysteresis				
	LOAD		As Found		Definitive			
		Reading		Error	Reading		Error	
	0KG	0.0KG		0				7

As F	As Found					
Reading	Error					
0.0KG	0					
50.0KG	0					
130.0KG	0					
255.0KG	0					

Definitive						
Reading	Error					

		Repeatability			
LOAD	As Found	As Found Reading			
	Reading	Error			
130KG	130.0KG	0			
130KG	130.0KG	0			
130KG	130.0KG	0			

Definitive					
Reading	Error				

		Eccentric
LOAD	As Found	d Reading
130KG	Reading	Error
Corner 1	130.0KG	0
Corner 2	130.0KG	0
Corner 3	130.0KG	0
Corner 4	130.0KG	0

Defi	nitive
Reading	Error

	Reference Weight Information								
Certificate	TL0458/59	TL0457	UL1725		Tolerances (MPE) Class III 0-1/3 Capacity = +/- 1 div				
Weights	500kg / 200kg	20kg,10kg,5kg	Box Set MKS1 2kg -1mg		1/3 to 2/3 Capacity = +/- 2 divs 2/3 to Maximum Capacity = +/- 3 divs				
Remarks									

Engineer

50KG 130KG 255KG

G McGovern

Signature

Form MKS 4.1 - Iss.3



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			K	Ciliains				
Weights	500kg / 200kg 20kg,10kg,5		kg Box Set MKS1 2kg -1mg Box Set MKSF1 5kg-1  Remarks		Box Set MKSF1 5kg-1mg	mg 2/3 to Maximum Capacity = +/- 3 divs		
Certificate	TL0458/59 TL0457		UL1725		G7-171	Tolerances (MPE) Clar 0-1/3 Capacity = +/- 1 div 1/3 to 2/3 Capacity = +/- 2 c		
		R	Reference W	leight Informa	tion			
Corner 4 130.0		130.0KG	G 0					
Corner 3		130.0KG	0					
Corner 2		130.0KG		0				
(	Corner 1	130.0KG		0				
	130KG	Reading		Error	Reading		Error	Ī
	LOAD	As Fou	nd Readii	na	Def	initive		
			Ec	centric				_
	130KG	130.0KG		0				Ī
	130KG	130.0KG		0				
	130KG	130.0KG		0				
		Reading	nd Readii	Error	Reading		Error	i
	LOAD	initive						
			Rep	eatability				
						İ		1
	255KG	255.0KG	0					1
	130KG	130.0KG	0					
	50KG	50.0KG	0					
	0KG	0.0KG		0	reading		_1101	
	LOAD	Reading		Error Reading		Error		1
	LOAD	Δο	Found			initive		7
			Linearity	and Hysteresis	<b>S</b>			
The	following calibration tes				the National Physical Labora e of approximately 95%.	tory Stan	dards of Mass.	
			Location					
Contact			Division	0.2KG				
	PE28 OHJ		Capacity 1000KG					
						Type	Advanced	
	KIMBOLTON		Serial No	2017071103	5 Ord	der No		
STOW LONGA					Du	e Date	APRIL 2023	
Address	ress THE AIRFIELD		Model	LP7510	Tes	t Date	06/04/2022	
	er HUNTS KART RACING			LOCOSC				

Engineer

G McGovern

Signature

