FIRE SAFETY & SECURITY LTD

Mr G W Wood
1 Raps Green
TAUNTON
Somerset
TA1 2UT

Telephone: 01823 271182
Mobile: 0784 365 2121
Email: gordonwood27@msn.com

CERTIFICATE OF INSPECTION

Customer Name: MANSELL RACEWAY
Address: DUNKESWELL
HONITON
DEVON

Postcode: EX14 4AH Date: 5/3/2021

Certificate No: 3944
Order No:
Account No:
Contact: NJAL
Tel. No: 07818 467650
VAT Registration No. 821 9475 18

Registered in England No: 4973059

~~ADD~~/ANN/~~NEW~~

Description	CODES								
	I/S	R/C	O	N/M	U/S	ES	BS	HT	N
Water									
Foam/Afff	2					1	09		2
Dry Powder	2						17		2
CO^2 2Kg							1		
CO^2 5Kg									
Labour Charge									
Fire Blanket									
Wet Chemical									
TOTAL	4					1	27		4

Comments:
Apart from the non-conforming extinguishers as recorded, all portable fire extinguishers have been inspected and serviced in accordance with BS-5306:Part3:2009.

Recommendation/ Quotation No.:

Appliance Removal Note No.:

CODES:

I/S - INITIAL SERVICE	N/M - NOT MAINTAINED	BS - BASIC SERVICE
R/C - RECHARGED	U/S - UNFIT FOR SERVICE	HT - HYDRAULIC TEST
O - OVERHAUL	ES - EXTENDED SERVICE	N - CONDEMNED

It is recommended that regular inspection of all extinguishers should be carried out by a responsible person at intervals, at least monthly, to make sure that appliances are in their proper position and have not been discharged or lost pressure (in cases where extinguishers are fitted with a pressure indicator), or suffered obvious damage. Any extinguishers found to be suspect should be reported and a Service Engineer called.

Code	Item	Qty	£	p
134-101	Basic Service Inspection	1		
102	Additional Extinguishers	27		
103	All Inclusive Service			
104	Trolley Unit			
105	Fire Blanket Inspection			
Code	**Refills/Spare Parts Used**			
134-401	Water Refill Inclusive CT/RP			
404	Foam Refill Inclusive CT/RP			
405	1 Kg ABC D/P Refill CT/RP			
406	2 Kg ABC D/P Refill CT/RP			
407	3 Kg ABC D/P Refill CT/RP			
408	4.5 Kg ABC D/P Refill CT/RP			
409	6 Kg ABC D/P Refill CT/RP			
410	9 Kg ABC D/P Refill CT/RP			
411	2 Kg ABC D/P S/Ex			
412	4.5 Kg ABC D/P S/Ex			
413	6 Kg ABC D/P S/Ex			
414	9 Kg ABC D/P S/Ex			
415	2 Kg CO^2 Refill			
416	5 Kg CO^2 Refill			
417	2 Kg CO^2 S/Ex Inclusive H/T			
418	5 Kg CO^2 S/Ex Inclusive H/T			
419	Safety Pin / Chubb			
424	Safety Pin & Clip			
425	User Guides			
427	Safety Signs			
430	Swivel Horn			
433	O-Ring			
435	Photoluminous Signs			
436	Pressure Gauge Test			
437	Wall Fixing			
438	Anti Tamper Tags	26		

Code	Item	Qty	£	p
439	Hose Assembly			
440	Head Assembly			
441				
Code	**New**			
442	2 Kg CO^2 Extinguisher			
443	5 Kg CO^2 Extinguisher			
444	6 Ltr AFFF Extinguisher	2		
445	9 Ltr AFFF Extinguisher			
446	6 Kg Dry Powder Extinguisher	2		
447	9 Kg Dry Powder Extinguisher			
448	9 Ltr Water Extinguisher			
449	6 Ltr Water Extinguisher			
450	6 Ltr Wet Chemical			
451	1 Kg Dry Powder			
452	2 Kg Dry Powder			
1-1	1.1 Fire Blanket			
1-2	1.2 Fire Blanket			

Service Engineer: J. Wood
Code: 003

TOTAL		
VAT		
TOTAL DUE		
TOTAL PAID		

Invoice Address if different than above:

Post Code:

Customer Signature:
Print Name: I Balstone
Position:

FIRE SAFETY & SECURITY LTD

Mr G W Wood
1 Raps Green
TAUNTON
Somerset
TA1 2UT

Telephone: 01823 271182
Mobile: 0784 365 2121
Email: gordonwood27@msn.com

CERTIFICATE OF INSPECTION

Customer Name: MANSELL RACEWAY NEW BUILDING
Address: DUNKESWELL
HONITON
DEVON
Postcode: EX14 4AH. Date: 5/3/2021

Certificate No: 3945
Order No:
Account No:
Contact: NJAL
Tel. No: 07818 467650
VAT Registration No. 821 9475 18

Registered in England No: 4973059

~~ADD~~/ANN/~~NEW~~

Description	CODES								
	I/S	R/C	O	N/M	U/S	ES	BS	HT	N
Water									
Foam/Afff							5.		
Dry Powder									
CO^2 2Kg							6		
CO^2 5Kg									
Labour Charge									
Fire Blanket									
Wet Chemical							1		
TOTAL							12		

Comments:
Apart from the non-conforming extinguishers as recorded, all portable fire extinguishers have been inspected and serviced in accordance with BS-5306:Part3:2009.

ALL INCLUSIVE.

Recommendation/ Quotation No.:

Appliance Removal Note No.:

CODES:

I/S - INITIAL SERVICE	N/M - NOT MAINTAINED	BS - BASIC SERVICE
R/C - RECHARGED	U/S - UNFIT FOR SERVICE	HT - HYDRAULIC TEST
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409	6 Kg ABC D/P Refill CT/RP			
410	9 Kg ABC D/P Refill CT/RP			
411	2 Kg ABC D/P S/Ex			
412	4.5 Kg ABC D/P S/Ex			
413	6 Kg ABC D/P S/Ex			
414	9 Kg ABC D/P S/Ex			
415	2 Kg CO^2 Refill			
416	5 Kg CO^2 Refill			
417	2 Kg CO^2 S/Ex Inclusive H/T			
418	5 Kg CO^2 S/Ex Inclusive H/T			
419	Safety Pin / Chubb			
424	Safety Pin & Clip			
425	User Guides			
427	Safety Signs			
430	Swivel Horn			
433	O-Ring			
435	Photoluminous Signs			
436	Pressure Gauge Test			
437	Wall Fixing			
438	Anti Tamper Tags	12		

Code	Item	Qty	£	p
439	Hose Assembly			
440	Head Assembly			
441				
Code	**New**			
442	2 Kg CO^2 Extinguisher			
443	5 Kg CO^2 Extinguisher			
444	6 Ltr AFFF Extinguisher			
445	9 Ltr AFFF Extinguisher			
446	6 Kg Dry Powder Extinguisher			
447	9 Kg Dry Powder Extinguisher			
448	9 Ltr Water Extinguisher			
449	6 Ltr Water Extinguisher			
450	6 Ltr Wet Chemical			
451	1 Kg Dry Powder			
452	2 Kg Dry Powder			
1-1	1.1 Fire Blanket			
1-2	1.2 Fire Blanket			

Service Engineer: T. Wood	TOTAL		
	VAT		
Code: 003	TOTAL DUE		
	TOTAL PAID		

Invoice Address if different than above:

Post Code:

Customer Signature:

Print Name: I Batstone.

Position:

Form DSL5 Version 1

DSL
Dataweigh Systems Limited
The Hazels
Haselbury Road, Merriott
Crewkerne, Somerset TA18 7NQ
dslsystems.net
CALIBRATION DEPARTMENT 01935 478700

CALIBRATION CERTIFICATE

CERTIFICATE NO: C5515

CUSTOMER	Mansell Racing Dunkeswell Kart Club The Airfield Dunkeswell Honiton, Devon EX14 4AH
CONTACT	
LOCATION	

CERTIFICATE TYPE	As Found / Definitive
DATE OF TEST	07/08/2020
CERTIFICATE FREQUENCY	12 months
DATE OF NEXT TEST	06/08/2021
ORDER NO.	
REFERENCE NO.	
DELIVERY NOTE NO.(S)	

EQUIPMENT DETAILS

MANUFACTURER	DSL	CAPACITY	400kg
TYPE	DX4 / A12	SIZE OF INCREMENTS	0.1kg
SERIAL NO.	20060042 / 22670	TOLERANCE FOR COMPLIANCE	+ / - 0.1kg

CALIBRATION TEST

AS FOUND			DEFINITIVE		
Measurement Points (kg)	Reading	Deviation	Measurement Points (kg)	Reading	Deviation
0	0.0	-	0	0.0	-
20	20.0	-	20	20.0	-
50	49.9	-0.1	50	50.0	-
100	99.9	-0.1	100	100.0	-
150	149.8	-0.2	150	150.0	-
200	199.7	-0.3	200	200.0	-
250	249.6	-0.4	250	250.0	-
300	299.5	-0.5	300	300.0	-
350	349.4	-0.6	350	350.0	-
380	379.4	-0.6	380	380.0	-
400	399.3	-0.7	400	400.0	-

ERROR READINGS LISTED AS FOUND
ADJUSTMENTS CARRIED OUT ON SITE PRIOR TO DEFINITIVE CALIBRATION TEST

REPEATABILITY (Definitive)

LOAD (kg)	INDICATION	INDICATION	INDICATION
50	50.0	50.0	50.0
100	100.0	100.0	100.0
150	150.0	150.0	150.0
TEST WITH TARE (kg) 20.0 (Definitive)			
100	100.0	100.0	100.0

DISCRIMINATION / SENSITIVITY (Definitive)

LOAD (kg)	ADDED (kg)	INDICATION / CHANGE
50	0.1	50.1
100	0.1	100.1
150	0.1	150.1

Machine level and zeroed before test? Yes

ENVIRONMENTAL CONDITIONS AT POINT OF CALIBRATION

AMBIENT TEMPERATURE 18C + / - 3C

RELATIVE HUMIDITY 50% + / - 20%

COMPLIANCE OF TEST WEIGHTS / EQUIPMENT

BOX SET NO: DT120 - DT210

CERTIFICATE NO: 2612 / 184

OFF CENTRE LOADING (Definitive)

Measurement Point (kg)	Reading	Deviation
100	100.0	-
100	100.0	-
100	100.0	-
100	100.0	-

All keyboard keys function correctly? Yes

The above certification tests have been carried out and certificate issued in accordance with the Terms and Conditions of our Calibration Service Code of Practice

Engineer's Signature .Jame M Syms Date 07/08/2020

Quality Control Certificate Authorisation

Signature Date

07/08/2020

CERTIFICATE OF CALIBRATION

ISSUED BY **Cirrus Research plc**

DATE OF ISSUE **07 April 2021** CERTIFICATE NUMBER **155333**

Cirrus Research plc
Acoustic House
Bridlington Road
Hunmanby
North Yorkshire
YO14 0PH
United Kingdom

Approved signatory
S.Doveton
Electronically signed:

Sound Calibrator : IEC 60942:2003

Instrument information

Manufacturer: Cirrus Research plc

Model: CR:513A

Serial number: 028220

Class: 1

Notes:

Test summary

Date of calibration: 06 April 2021

The sound calibrator detailed above has been calibrated to the published data as described in the operating manual and in the half-inch configuration. The procedures and techniques used are as described in IEC60942_2003 Annex B – Periodic Tests and three determinations of the sound pressure level, frequency and total distortion were made.

The sound pressure level was measured using a WS2F condenser microphone type MK:224 manufactured by Cirrus Research plc.

The results have been corrected to the reference pressure of 101.33 kPa using the manufacturer's data.

Notes:

CERTIFICATE OF CALIBRATION

ISSUED BY **Cirrus Research plc**

DATE OF ISSUE **07 April 2021** CERTIFICATE NUMBER **155342**

Cirrus Research plc
Acoustic House
Bridlington Road
Hunmanby
North Yorkshire
YO14 0PH
United Kingdom

Approved signatory
S.Doveton
Electronically signed:

Sound Level Meter : BS 7580-2:1997

Instrument information

Manufacturer:	Cirrus Research plc	Notes:
Model:	CR:252B	
Serial number:	B11603F	
Class:	2	
Firmware version:	N/A	

Test summary

Date of calibration: 07 April 2021

The calibration was performed respecting the requirements of ISO/IEC 17025:2017.
Periodic tests were performed in accordance with procedures from BS 7580-2:1997.

The sound level meter submitted for testing has successfully completed the class 2 periodic tests of BS 7580-2:1997, for the environmental conditions under which the tests were performed. However, no general statement or conclusion can be made about conformance of the sound level meter to the full requirements of BS 7580-2:1997 because evidence was not publicly available, from an independent testing organisation responsible for pattern approvals, to demonstrate that the model of sound level meter fully conformed to the requirements in BS 7580-2:1997 and because the periodic tests of BS 7580-2:1997 cover only a limited subset of the specifications in BS 7580-2:1997.

Notes

CERTIFICATE OF CALIBRATION

ISSUED BY **Cirrus Research plc**

DATE OF ISSUE **07 April 2021** CERTIFICATE NUMBER **155344**

Cirrus Research plc
Acoustic House
Bridlington Road
Hunmanby
North Yorkshire
YO14 0PH
United Kingdom

Approved signatory
S.Doveton
Electronically signed:

Sound Calibrator : IEC 60942:2003

Instrument information

Manufacturer: Cirrus Research plc

Model: CR:513A

Serial number: 031493

Class: 1

Notes:

Test summary

Date of calibration: 06 April 2021

The sound calibrator detailed above has been calibrated to the published data as described in the operating manual and in the half-inch configuration. The procedures and techniques used are as described in IEC60942_2003 Annex B – Periodic Tests and three determinations of the sound pressure level, frequency and total distortion were made.

The sound pressure level was measured using a WS2F condenser microphone type MK:224 manufactured by Cirrus Research plc.

The results have been corrected to the reference pressure of 101.33 kPa using the manufacturer's data.

Notes:

CERTIFICATE OF CALIBRATION

ISSUED BY **Cirrus Research plc**

DATE OF ISSUE **07/04/21** CERTIFICATE NUMBER **155343**

Cirrus Research plc
Acoustic House
Bridlington Road
Hunmanby
North Yorkshire
YO14 0PH
United Kingdom

Test engineer:
D.Swalwell
Electronically signed:

Microphone

Microphone capsule

Manufacturer: Cirrus Research plc

Model: MK:224

Serial Number: 212441D

Calibration procedure

Date of calibration: 26 March 2021

Open circuit: 53.7 mV/Pa

Sensitivity at 1 kHz: -25.4 dB rel 1 V/Pa

The microphone capsule detailed above has been calibrated to the published data as described in the operating manual of the associated sound level meter (where applicable).

The frequency response was measured using an electrostatic actuator in accordance with BS EN 61094-6:2005 with the free-field response derived via standard correction data traceable to a National Measurement Institute.

The absolute sensitivity at 1 kHz was measured using an acoustic calibrator conforming to IEC 60942:2003 Class 1.

Environmental conditions

Pressure: 99.40 kPa

Temperature: 20.0 °C

Humidity: 38.0 %

CERTIFICATE OF CALIBRATION

ISSUED BY **Cirrus Research plc**

DATE OF ISSUE **07 April 2021** CERTIFICATE NUMBER **155356**

Cirrus Research plc
Acoustic House
Bridlington Road
Hunmanby
North Yorkshire
YO14 0PH
United Kingdom

Approved signatory
S.Doveton
Electronically signed:

Sound Level Meter : BS 7580-2:1997

Instrument information

Manufacturer:	Cirrus Research plc	Notes:
Model:	CR:821A	
Serial number:	B14856FE	
Class:	1	
Firmware version:	V2.2.19	

Test summary

Date of calibration: 07 April 2021

The calibration was performed respecting the requirements of ISO/IEC 17025:2017.
Periodic tests were performed in accordance with procedures from BS 7580-2:1997.

The sound level meter submitted for testing has successfully completed the class 1 periodic tests of BS 7580-2:1997, for the environmental conditions under which the tests were performed. However, no general statement or conclusion can be made about conformance of the sound level meter to the full requirements of BS 7580-2:1997 because evidence was not publicly available, from an independent testing organisation responsible for pattern approvals, to demonstrate that the model of sound level meter fully conformed to the requirements in BS 7580-2:1997 and because the periodic tests of BS 7580-2:1997 cover only a limited subset of the specifications in BS 7580-2:1997.

Notes