



Device Name: Cryo-Temp

Serial Number: S94397

Device ID:

Issued to:

Blandford Forum, Dorset DT11 9EX

Wessex Power Technology Ltd MultiChannel

United Kingdom

compliance statements MadgeTech Calibration Laboratory uses the shared risk approach as defined in ILAC G8 when making

Calibration Date:

Calibration laboratory environmental conditions: ACCREDITED CERTIFICATE NUMBER: NC-24-06-28-010

18 °C - 25 °C, 20 %RH - 55 %RH

2024-06-27

Published Device Specifications Cryo-Temp Temperature -Calibrated using MadgeTech WI No: Serial Number: S94397 320409

Calibrated Accuracy Range: Calibrated Accuracy:

Channel 1 - Units of °C

-86 °C to 35 °C ±1.0 °C

> Resolution: 0.1 °C

Expanded Uncertainty is not applied to Device Error

Env. Temperature Temperature Actual Test Point Standard -79.910 **DUT Corrected** Device As Left -79.9 24.9 = Device - Standard **Device Error** 0.010 0.00 Expressed at approx. 95% confidence level **Expanded Uncertainty** using coverage factor k = 2 0.067 0.32

Applied Correction Values

Offset: Gain: 1.0079699 0.11°C

Fluke / Fluke 1502A / 5615 Vaisala HMP155 Reference Equipment B24056 / 4991681 E0450052 Serial # 2024008897 2024001171 Certificate # 2024-04-17 2024-02-06 **Last Calibration Date** 2024-10-17 **Next Calibration Due** 2024-08-06

Last date 2024-06-27

NC-24-06-28-010

Due date

Certificate Page:

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Certificate Number

NC-24-06-28-010

Calibrated By:

Daniel Woods

Approved By Quality Inspector:

James Howe

Date:

2024-06-28

MadgeTech, Inc. Calibration laboratory located at 6 Warner Road Warner, NH 03278 603-456-2011

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Device Name: Cryo-Temp

Serial Number: S94426

Blandford Forum, Dorset DT11 9EX Wessex Power Technology Ltd

MadgeTech Calibration Laboratory uses the shared risk approach as defined in ILAC G8 when making compliance statements

Calibration Date:

ACCREDITED CERTIFICATE NUMBER: NC-24-06-28-002 Calibration laboratory environmental conditions:

18 °C - 25 °C, 20 %RH - 55 %RH

2024-06-27

Issued to: Device ID:

MultiChannel

United Kingdom

Temperature -

Serial Number: S94426

320409

Calibrated using MadgeTech WI No:

Calibrated Accuracy Range: ±1.0 °C -86 °C to 35 °C

Published Device Specifications

Cryo-Temp

Calibrated Accuracy:

Channel 1 - Units of °C

Env. Temperature Temperature

Actual Test Point Standard

-79.905

Resolution: 0.1 °C

Expanded Uncertainty is not applied to Device Error

Device Error Expanded Uncertainty

DUT Corrected

Device As Left

-79.9 24.9

= Device - Standard

0.005 -0.04

Expressed at approx. 95% confidence level using coverage factor k=2 0.067 0.32

Applied Correction Values

Offset: Gain: 1.0068082 -0.04 °C

Vaisala HMP155 Fluke / Fluke 1502A / 5615 **Reference Equipment** B24056 / 4991681 E0450052 Serial # 2024008897 2024001171 Certificate # 2024-04-17 2024-02-06 **Last Calibration Date** 2024-10-17 **Next Calibration Due** 2024-08-06

Last date 2024-06-27

NC-24-06-28-002

Due date

Calibrated By:

Approved By Quality Inspector:

James Howe

Date:

2024-06-28

not involve any sampling. Results reported on this certificate relate only to the serial number referenced at the time of calibration and do not imply certification of the device, process, system or technician by ANAB, full, without written approval by MadgeTech, Inc. NIST or any other federal agency. No allowance has been made for the stability of the device due to use, time, or wear. Such allowances would be made by the user. This certificate may not be reproduced, except in MadgeTech, Inc. Calibration laboratory located at 6 Warner Road Warner, NH 03278 603-456-2011
The instrument identified was calibrated as a direct comparison to the reference standards listed which are traceable to the International System of Units (SI) through NIST or other National Metrology Institute and did





ACCREDITED CERTIFICATE NUMBER: NC-24-06-28-009

Calibration laboratory environmental conditions:

Calibration Date:

18 °C - 25 °C, 20 %RH - 55 %RH

2024-06-27

 $\label{lem:making} \textbf{MadgeTech Calibration Laboratory uses the shared \it risk approach as defined in ILAC G8 when making compliance statements$

Device ID:

MultiChannel

Issued to:

United Kingdom

Blandford Forum, Dorset DT11 9EX Wessex Power Technology Ltd Serial Number: Device Name:

S94415 Cryo-Temp

Published Device Specifications Cryo-Temp - Temperature -Calibrated using MadgeTech WI No: Serial Number: S94415 320409

Calibrated Accuracy Range: Calibrated Accuracy: ±1.0 °C -86 °C to 35 °C Resolution:

Channel 1 - Units of °C Expanded Uncertainty is not applied to Device Error

0.1°C

0.32	0.00	24.9	24.90	100
0.067	0.010	-79.9	-79.910	
Expanded Uncertainty Expressed at approx. 95% confidence level using coverage factor k=2	Device Error = Device - Standard	DUT Corrected Device As Left	Standard Actual Test Point	Temperature Env. Temperature

Applied Correction Values

Offset: Gain: 1.0074036 -0.03 °C

Reference Equipment	Serial#	Certificate #	Last Calibration Date	Next Calibration Due
Fluke / Fluke 1502A / 5615	B24056 / 4991681	2024008897	2024-04-17	2024-10-17
Vaisala HMP155	E0450052	2024001171	2024-02-06	2024-08-06

Last date 2024-06-27

NC-24-06-28-009 Due date

Certificate Page:

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Certificate Number

NC-24-06-28-009

Calibrated By:

Approved By Quality Inspector:

James Howe

Date:

2024-06-28

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The instrument identified was calibrated as a direct comparison to the reference standards listed which are traceable to the International System of Units (SI) through NIST or other National Metrology Institute and did





ACCREDITED CERTIFICATE NUMBER: NC-24-06-28-011

Calibration laboratory environmental conditions: 18 °C - 25 °C, 20 %RH - 55 %RH

Calibration Date:

2024-06-27

 $\label{lem:making} {\tt MadgeTech Calibration Laboratory} \ uses the \ shared \ risk \ approach \ as \ defined \ in \ ILACG8 \ when \ making \ compliance \ statements$

United Kingdom

Blandford Forum, Dorset DT11 9EX Wessex Power Technology Ltd

issued to:

Device ID:

MultiChannel

Serial Number: Device Name:

S94402 Cryo-Temp

Published Device Specifications Cryo-Temp - Temperature -Calibrated using MadgeTech WI No: Serial Number: S94402 320409

Calibrated Accuracy Range: Calibrated Accuracy: ±1.0 °C -86 °C to 35 °C

Channel 1 - Units of °C

Expanded Uncertainty is not applied to Device Error

Resolution:

0.1°C

Env. Temperature Temperature **Standard** Actual Test Point -79.910 **DUT Corrected** Device As Left -79.9 24.9 = Device - Standard **Device Error** 0.010 0.00 Expressed at approx. 95% confidence level **Expanded Uncertainty** using coverage factor k = 2 0.067 0.32

Applied Correction Values

1.0068039 0.06°C

Gain: Offset:

Fluke / Fluke 1502A / 5615 Vaisala HMP155 **Reference Equipment** B24056 / 4991681 E0450052 Serial # 2024008897 Certificate # 2024001171 2024-02-06 2024-04-17 **Last Calibration Date** 2024-10-17 2024-08-06 **Next Calibration Due**

Last date 2024-06-27

NC-24-06-28-011

Due date

Certificate Page:

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Certificate Number NC-24-06-28-011

Calibrated By:

Approved By Quality Inspector:

James Howe

Date:

2024-06-28

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The instrument identified was calibrated as a direct comparison to the reference standards listed which are traceable to the International System of Units (SI) through NIST or other National Metrology Institute and did





ACCREDITED CERTIFICATE NUMBER: NC-24-06-28-004

Calibration laboratory environmental conditions:

18 °C - 25 °C, 20 %RH - 55 %RH

2024-06-27

Calibration Date:

Serial Number: Device Name:

S94425 Cryo-Temp

Issued to: Device ID:

Wessex Power Technology Ltd

MultiChannel

compliance statements MadgeTech Calibration Laboratory uses the shared risk approach as defined in ILAC G8 when making

United Kingdom Blandford Forum, Dorset DT11 9EX

Temperature -

Calibrated using MadgeTech WI No: 320409

Serial Number: S94425

Calibrated Accuracy Range: Calibrated Accuracy: ±1.0 °C -86 °C to 35 °C

Published Device Specifications

Cryo-Temp

Resolution: 0.1°C

Channel 1 - Units of °C Temperature Standard **DUT Corrected Device Error** Expanded Uncertainty is not applied to Device Error **Expanded Uncertainty**

Env. Temperature Actual Test Point -79.905 24.94 Device As Left -79.9 24.9 = Device - Standard 0.005 -0.04 Expressed at approx. 95% confidence level using coverage factor k = 2 0.067 0.32

Applied Correction Values

1.0081887

Gain:

Offset: 0.04°C

Fluke / Fluke 1502A / 5615 Vaisala HMP155 Reference Equipment B24056 / 4991681 Serial # E0450052 2024001171 2024008897 Certificate # 2024-04-17 2024-02-06 **Last Calibration Date** 2024-08-06 2024-10-17 **Next Calibration Due**

Last date 2024-06-27

NC-24-06-28-004 Due date

Certificate Page:

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Certificate Number

NC-24-06-28-004

Calibrated By:

Approved By Quality Inspector:

James Howe

Date:

2024-06-28

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The instrument identified was calibrated as a direct comparison to the reference standards listed which are traceable to the International System of Units (SI) through NIST or other National Metrology Institute and did







ACCREDITED CERTIFICATE NUMBER: NC-24-05-10-134 Calibration laboratory environmental conditions:

Calibration Date: 18 °C - 25 °C, 20 %RH - 55 %RH 2024-04-26

compliance statements MadgeTech Calibration Laboratory uses the shared risk approach as defined in ILAC G8 when making

United Kingdom - Temperature -Serial Number: S88470

Calibrated using MadgeTech WI No:

320409

Calibrated Accuracy: ±1.0 °C Resolution: 0.1 °C

Published Device Specifications

Cryo-Temp

Device ID:

MultiChannel

Issued to:

Blandford Forum, Dorset DT11 9EX Wessex Power Technology Ltd Serial Number: Device Name:

588470 Cryo-Temp

Calibrated Accuracy Range: Channel 1 - Units of °C -86 °C to 35 °C Expanded Uncertainty is not applied to Device Error

Env. Temperature Temperature Actual Test Point Standard -79.944 25.02 **DUT Corrected** Device As Left -79.9 = Device - Standard **Device Error** 0.044 Expressed at approx. 95% confidence level **Expanded Uncertainty** using coverage factor k = 20.068

25.0 -0.02

Applied Correction Values

Offset: Gain: 1.0043784 -0.17 °C

Fluke / Burns 1502A / 3925 Vaisala HMP155 Reference Equipment B24068 / 871664 Serial # V3430350 2023012947 2023019360-Rev1 Certificate # 2023-06-06 2023-09-15 **Last Calibration Date** 2024-06-06 **Next Calibration Due** 2024-09-15

Last date 2024-04-26

NC-24-05-10-134 Due date

Certificate Page: 1 of 2

> Certificate Number NC-24-05-10-134

Calibrated By:

Approved By Quality Inspector:

James Howe

Date:

2024-05-15

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The instrument identified was calibrated as a direct comparison to the reference standards listed which are traceable to the International System of Units (SI) through NIST or other National Metrology Institute and did not involve any sampling. Results reported on this certificate relate only to the serial number referenced at the time of calibration and do not imply certification of the device, process, system or technician by ANAB,





ACCREDITED CERTIFICATE NUMBER: NC-24-06-28-006

Calibration laboratory environmental conditions: 18 °C - 25 °C, 20 %RH - 55 %RH

Calibration Date:

2024-06-27

MadgeTech Calibration Laboratory uses the shared risk approach as defined in ILAC G8 when making compliance statements

issued to: Device ID: Blandford Forum, Dorset DT11 9EX Wessex Power Technology Ltd MultiChannel Serial Number:

S94429 Cryo-Temp

Device Name:

United Kingdom

Published Device Specifications Cryo-Temp - Temperature -Calibrated using MadgeTech WI No:

Calibrated Accuracy Range: Calibrated Accuracy: -86 °C to 35 °C ±1.0 °C Resolution:

0.1°C

Serial Number: S94429

320409

Channel 1 - Units of °C

Expanded Uncertainty is not applied to Device Error

Env. Temperature Temperature **Actual Test Point** Standard -79.905 **DUT Corrected** Device As Left -79.9 24.9 = Device - Standard **Device Error** 0.005 -0.04 Expressed at approx. 95% confidence level **Expanded Uncertainty** using coverage factor k = 2 0.067 0.32

Applied Correction Values

1.0071839 0.1°C

Gain: Offset:

Vaisala HMP155 Fluke / Fluke 1502A / 5615 Reference Equipment B24056 / 4991681 E0450052 Serial # 2024008897 2024001171 Certificate # 2024-04-17 **Last Calibration Date** 2024-02-06 2024-10-17 2024-08-06 **Next Calibration Due**

Last date 2024-06-27

NC-24-06-28-006 Due date

Certificate Page:

1 of 2

Certificate Number

NC-24-06-28-006

Calibrated By:

Approved By Quality Inspector:

James Howe

Date:

2024-06-28

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The instrument identified was calibrated as a direct comparison to the reference standards listed which are traceable to the International System of Units (SI) through NIST or other National Metrology Institute and did





ACCREDITED CERTIFICATE NUMBER: NC-24-06-28-003

Calibration laboratory environmental conditions: 18 °C - 25 °C, 20 %RH - 55 %RH

Calibration Date:

2024-06-27

compliance statements MadgeTech Calibration Laboratory uses the shared risk approach as defined in ILAC G8 when making

United Kingdom

Blandford Forum, Dorset DT11 9EX Wessex Power Technology Ltd

Issued to: Device ID: Serial Number: Device Name:

Cryo-Temp S94430

MultiChannel

Published Device Specifications Calibrated Accuracy: Cryo-Temp ±1.0 °C Temperature -Calibrated using MadgeTech WI No: Serial Number: S94430 320409

Calibrated Accuracy Range: -86 °C to 35 °C

> Resolution: 0.1 °C

Expanded Uncertainty is not applied to Device Error

Channel 1 - Units of °C Env. Temperature Temperature Actual Test Point Standard -79.905 **DUT Corrected** Device As Left -79.9 24.9 = Device - Standard **Device Error** 0.005 -0.04 Expressed at approx. 95% confidence level **Expanded Uncertainty** using coverage factor k = 2 0.067 0.32

Applied Correction Values

Offset: Gain: 1.0075158 -0.03 °C

Fluke / Fluke 1502A / 5615 Vaisala HMP155 Reference Equipment B24056 / 4991681 Serial # E0450052 2024008897 2024001171 Certificate # 2024-04-17 2024-02-06 **Last Calibration Date** 2024-10-17 **Next Calibration Due** 2024-08-06

Last date 2024-06-27

NC-24-06-28-003 Due date

Certificate Page:

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Certificate Number

NC-24-06-28-003

Calibrated By:

Approved By Quality Inspector: James Howe

Date:

2024-06-28

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The instrument identified was calibrated as a direct comparison to the reference standards listed which are traceable to the International System of Units (SI) through NIST or other National Metrology Institute and did





Device Name: Cryo-Temp

Serial Number: S94427

Issued to: Device ID:

Blandford Forum, Dorset DT11 9EX

MultiChannel

Wessex Power Technology Ltd

United Kingdom

Temperature -

Calibrated using MadgeTech WI No: 320409

Serial Number: S94427

Expanded Uncertainty is not applied to Device Error

 $\label{lem:madgeTechCalibrationLaboratory} uses the shared \textit{risk approach as defined in ILAC\,G8} when \textit{making compliance statements}$

Calibration Date:

Calibration laboratory environmental conditions: ACCREDITED CERTIFICATE NUMBER: NC-24-06-28-005

2024-06-27

18 °C - 25 °C, 20 %RH - 55 %RH

Calibrated Accuracy Range: Calibrated Accuracy: ±1.0 °C

Channel 1 - Units of °C

Published Device Specifications

Cryo-Temp

-86 °C to 35 °C

Resolution: 0.1 °C

Env. Temperature Temperature Actual Test Point Standard -79.905 24.94 **DUT Corrected** Device As Left -79.9 24.9 = Device - Standard **Device Error** 0.005 -0.04 Expressed at approx. 95% confidence level **Expanded Uncertainty** using coverage factor k = 2 0.067 0.32

Applied Correction Values

0.09°C 1.007111

Offset: Gain:

Fluke / Fluke 1502A / 5615 Vaisala HMP155 Reference Equipment B24056 / 4991681 Serial # E0450052 2024008897 2024001171 Certificate # 2024-04-17 2024-02-06 **Last Calibration Date** 2024-10-17 **Next Calibration Due** 2024-08-06

Last date 2024-06-27

NC-24-06-28-005 Due date

NC-24-06-28-005

Calibrated By:

Approved By Quality Inspector:

James Howe

Date:

2024-06-28

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The instrument identified was calibrated as a direct comparison to the reference standards listed which are traceable to the International System of Units (SI) through NIST or other National Metrology Institute and did



Serial Number:

Device Name:

Cryo-Temp S94403

MultiChannel

Issued to: Device ID:



CERTIFICATE OF CALIBRATION

ACCREDITED CERTIFICATE NUMBER: NC-24-06-28-008

Calibration laboratory environmental conditions: 18 °C - 25 °C, 20 %RH - 55 %RH

Calibration Date:

2024-06-27

MadgeTech Calibration Laboratory uses the shared risk approach as defined in ILAC G8 when making compliance statements

United Kingdom

Blandford Forum, Dorset DT11 9EX Wessex Power Technology Ltd

Calibrated using MadgeTech WI No: 320409		Published Device Specifications
Serial Number: S94403	- Temperature -	Cryo-Temp

0.1°C

Calibrated Accuracy Range: Calibrated Accuracy: ±1.0 °C -86 °C to 35 °C Resolution:

Channel 1 - Units of °C

Expanded Uncertainty is not applied to Device Error

0.32	0.00	24.9	24.90	•
0.067	0.010	-79.9	-79.910	
Expanded Uncertainty Expressed at approx. 95% confidence level using coverage factor k = 2	Device Error = Device - Standard	DUT Corrected Device As Left	Standard Actual Test Point	Temperature Env. Temperature

Applied Correction Values

Gain: Offset: 1.0078185 0.03°C

Reference Equipment	Serial#	Certificate #	Last Calibration Date	Next Calibration Due
Fluke / Fluke 1502A / 5615	B24056 / 4991681	2024008897	2024-04-17	2024-10-17
Vaisala HMP155	E0450052	2024001171	2024-02-06	2024-08-06

Last date 2024-06-27

NC-24-06-28-008 Due date

1 of 2

Certificate Page:

Certificate Number NC-24-06-28-008

Calibrated By:

Daniel Woods

Approved By Quality Inspector:

James Howe

Date:

2024-06-28

MadgeTech, Inc. Calibration laboratory located at 6 Warner Road Warner, NH 03278 603-456-2011

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Certificate Page:





ACCREDITED CERTIFICATE NUMBER: NC-24-06-28-007

Calibration Date: Calibration laboratory environmental conditions:

18 °C - 25 °C, 20 %RH - 55 %RH

2024-06-27

Serial Number: issued to: Device ID: MultiChannel S94411

Device Name:

Cryo-Temp

Wessex Power Technology Ltd

compliance statements

MadgeTech Calibration Laboratory uses the shared risk approach as defined in ILAC G8 when making

Blandford Forum, Dorset DT11 9EX

United Kingdom

Published Device Specifications Cryo-Temp Temperature -Calibrated using MadgeTech WI No: Serial Number: S94411 320409

Calibrated Accuracy Range: Calibrated Accuracy: ±1.0 °C

Channel 1 - Units of °C

-86 °C to 35 °C

Resolution: 0.1°C

Expanded Uncertainty is not applied to Device Error

0.32	0.00	24.9	24.90	ĸ
0.067	0.010	-79.9	-79.910	
Expanded Uncertainty Expressed at approx. 95% confidence level using coverage factor k = 2	Device Error = Device - Standard	DUT Corrected Device As Left	Standard Actual Test Point	Temperature Env. Temperature

Applied Correction Values

0.01°C 1.006101

Offset: Gain:

Reference Equipment	Serial#	Certificate #	Last Calibration Date	Next Calibration Due
Fluke / Fluke 1502A / 5615	B24056 / 4991681	2024008897	2024-04-17	2024-10-17
Vaisala HMP155	E0450052	2024001171	2024-02-06	2024-08-06

Last date 2024-06-27

NC-24-06-28-007 Due date

Certificate Page:

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Certificate Number

NC-24-06-28-007

Calibrated By:

Daniel Woods

Approved By Quality Inspector:

James Howe

Date:

2024-06-28

MadgeTech, Inc. Calibration laboratory located at 6 Warner Road Warner, NH 03278 603-456-2011

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NC-24-06-28-007