Certificate of Calibration

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| --- | --- | --- | --- |
| Test Item |  | Item Revision |  |
| Part No. |  | Serial No. |  |
| Factory TestProc # |  | Test Date |  |
|  |  |  |  |

Ambrell Corporation (signature) hereby certifies that the Test Item has been tested to the Ambrell test procedure listed. Adherence to the procedure assures that the displayed output level (A) accurately represents the root-mean-squared (rms) current delivered on the heat station.

Ambrell employs a recognized ISO 17025 certified calibration service provider to ensure that all applicable test equipment used by Ambrell to calibrate the Test item conforms to NIST equipment standards. The service provider attests to the applicability and traceability of standards used by them and records all calibration results of tests equipment.

Ambrell adheres to a regular calibration program as a component of our Quality Policy as specified by our Calibration Procedure 430-0010.

Ambrell Corporation Quality Management System holds Certificate of Registration 18-R6125 (PRG) demonstrating our compliance to ISO9001:2015.

Calibration Set Point prior to calibration (if applicable) \_\_\_\_\_\_\_\_\_\_

Final Calibration Set Point \_\_\_\_\_\_\_\_\_\_

Calibration Technician\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_Date\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_