|  |  |
| --- | --- |
| **Model number**  **Serial Number** | MODEL\_NUMBER  SERIAL\_NUMBER |
| **Manufacturer** | MANUFACTURER |
| **Description** | DESCRIPTION |
| **Date of Calibration**  **Calibration Interval**  **Calibration Due Date** | DATE\_OF\_CALIBRATION  CALIBRATION\_INTERVAL  CALIBRATION\_DUE\_DATE |
| **Date Type**  **Temperature/RH** | As Found/As Left/Found-Left  23°C ± 1°C / 50% ± 20% |
| **Procedure** | Arbin Calibration Manual |
|  |  |

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| **Customer** |
| CUSTOMER |
| **Location of Calibration** |
| Arbin Instruments Calibration Laboratory  762 Peach Creek Cut Off Road  College Station, TX 77845 |

This calibration is traceable to the International System of Units (SI) through the National Institute of Standards and Technology (NIST) and/or recognized national or international standards laboratories. This certificate applies only to the item identified and shall not be reproduced without prior written approval of Arbin Instruments Laboratory. Certificates of Calibration without signature are invalid. Arbin Instruments is ISO17025 certified through the Perry Johnson Laboratory Accreditation, Inc. This accreditation demonstrates technical competence for a defined scope and the operation of a laboratory quality management system (as outlined by the joint ISO-ILAC-IAF Communiqué dated April 2017) in electrical calibration.

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