InnoCal provides detailed calibration documentation that is traceable to NIST Standards

- **Customer Identification**
- **Test Number**
- **Technical Remarks**
- **List of standards used to perform calibration (including their calibration dates)**
- **Calibration or Measured Data**
  - with uncertainties @ 95% (K=2)
- **Laboratory Conditions**
- **Statement of compliance to ISO 17025, ANSI/NCSL Z540-1 along with a statement regarding traceability to SI units via national or international standards such as those maintained by NIST. This statement also defines that the measurement uncertainties reported are at a confidence level of 95% or K=2 unless otherwise noted in the Remarks section**

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**NIST Traceable Calibration Report**

**Manufacturer:** ABC Company

**Model Number:** 123456789

**Description:** Temperature, Thermocouple, Wire, Type K Air G

**Asset Number:** 3456789012

**Serial Number:** 9012345678

**Calibration Date:** 12/01/2023

**Calibration Due Date:** 12/01/2024

**Calibration Interval:** 12 Months

**Condition As Found:** In tolerance

**Condition As Left:** In tolerance

**Measurement Unit:** °C

**Calibration Tolerance:** ±0.5°C

**Remarks:**

- Additional comments were added and certified as required by John Doe.

**Standards Used**

<table>
<thead>
<tr>
<th>No.</th>
<th>Manufacturer</th>
<th>Model No.</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>1</td>
<td>H.O. Science</td>
<td>234567890</td>
<td>Thermometer, Platinum Resistance Probe</td>
</tr>
<tr>
<td>2</td>
<td>H.O. Science</td>
<td>234567890</td>
<td>Thermometer, Platinum Resistance Probe</td>
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</table>

**Calibration Data**

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<thead>
<tr>
<th>Function Tested</th>
<th>As Found</th>
<th>As Left</th>
<th>Calibration Tolerance</th>
</tr>
</thead>
<tbody>
<tr>
<td>Temperature</td>
<td>±0.5°C</td>
<td>±0.5°C</td>
<td>±2°C</td>
</tr>
</tbody>
</table>

**Technician Remarks**

- John Doe

**Electronic Signatures**

- John Doe