



# Dickson Certificate of Validation

## Product Images

<b>DICKSON</b> 930 South Westwood Avenue - Addison, IL 60101 Phone: 630-543-3747 - Fax: 630-543-0468	
<b>Certificate of Validation</b>	
The undersigned ensures that the software / product system:	
<b>TM725</b> Hardware Product	<b>SAMPLE</b> Serial Number(s)
<b>DicksonWare</b> Software Product	<b>13</b> Version Number
<p>was developed, tested and validated and was found to meet the functional specifications for this product, using the procedures in effect at the time of shipment. In addition, the hardware supplied with the software, as specified, has been tested against NIST traceable standards according to established procedures to ensure that its performance meets specification.</p> <p>To support this certification for GLP/GMP requirements of this product, Dickson will make the following documents available to authorized governmental/regulatory agencies for inspection at Dickson, Addison, Illinois:</p> <ul style="list-style-type: none"><li>• Functional Specification</li><li>• Source Code Documentation</li><li>• Operational Qualification Procedures</li><li>• Operational Qualification Results</li><li>• Software/Hardware Revision History</li><li>• D100/D200 Calibration Procedure</li><li>• Logger Calibration Procedures - Product family specific</li><li>• N525: Dickson IQOQ Validation Package</li><li>• 21 CFR Part 11</li></ul> <p>Dickson will maintain possession of all documents and their reproductions and may require a non-disclosure agreement to be provided by those requiring access to these documents.</p> <p><b>01/01/2008</b> Date</p> <p><b>Steve Thompson</b> Calibration/Production Coordinator</p> <p><b>Dan Gawel</b> Quality/Manufacturing Engineer</p>	



## Short Description

---

The N520 Certificate of Validation ensures that the software/product system purchased was developed, tested, and validated and was found to meet the functional specifications for the product, using the procedures in effect at the time of shipment.

## Description

---

The N520 Certificate of Validation ensures that the software/product system purchased was developed, tested, and validated and was found to meet the functional specifications for the product, using the procedures in effect at the time of shipment. In additon, the hardware supplied with the software, as specified, has been tested against NIST traceable standards according to established procedures to ensure that its performace meets specification.

Note: The N520 Certificate of Validation is only valid with Data Loggers.

## Additional Information

---

Brand	Dickson
-------	---------