



CERTIFICATE OF CALIBRATION

RADIATRONICS NDT, INC.

7952 Nieman Road, Lenexa, KS 66214

Tel: (913) 432-7080

Issued To: Peak NDT Solutions

Certificate No: 2024043

Instrument: WeldCheck2

Serial No: 512096/01

The accuracy of the instrument listed above has been confirmed by standard test equipment and laboratory reference standards traceable to the National Institute of Standards and Technology, and where applicable, to ASTM E-317, MIL-STD-45662A, or Hardness Test Standards in accordance with ASTM E-18-89A. This instrument meets or exceeds the manufacturer's original specifications and the specifications of ASME Section 5.

Certified by:

Anthony Jackowski

Anthony Jackowski
Service Manager

Date Certified: 2/13/2024

Next Calibration Date: 2/13/2025

Instrument Accuracy: +/- two counts of the least significant digit (for Thickness Gages only). For Flaw Detectors see the attached reports.

Condition of unit as received:

☒ Unit working ☐ Unit defective
☒ Within tolerance ☐ Out of tolerance

Condition after calibration:

☒ Within tolerance ☐ Out of tolerance

Environmental Conditions:

Temperature: 69 degrees F
Humidity: 14 %

Unless otherwise specified in the contract requirements, collective uncertainty of the measurement standards shall not exceed 25% of the acceptable tolerance for each characteristic being calibrated.

Measurement and test equipment listed below have been calibrated and certified with standards directly traceable to the National Institute of Standards and Testing.

<u>UNIT</u>	<u>MODEL</u>	<u>SERIAL #</u>	<u>CAL'D</u>	<u>NIST #</u>
Hewlett Packard	6213A	1149A02861	01/09/2024	MIL-STD-45662A
Lufkin	0-1"	1661V	01/09/2024	GGG-G-150
Micronta	22-194	35824	01/09/2024	MIL-STD-45662A
Tektronix	TDS-1002	C032224	01/09/2024	MIL-STD-45662A
Leader	730-3D	9800329	02/02/2024	MIL-STD-45662A
Fluke	117 Multi	37031176WS	02/02/2024	MIL-STD-45662A

APPROVED

By Kayla Myers at 11:22 am, Feb 21, 2024