National Voluntary Laboratory Accreditation Program

SCOPE OF ACCREDITATION TO ISO/IEC 17025:2005

U.S. Army Dosimetry Center
Attn: AMSAM-TMD-SD, Bldg. 5417
Redstone Arsenal, AL 35898-5000
Mr. William S. Harris, Jr.
Phone: 256-876-1786 Fax: 256-876-3816
E-Mail: william.harris3@us.army.mil

IONIZING RADIATION DOSIMETRY **NVLAP LAB CODE 100539-0**

Scope of Accreditation:
This facility has been evaluated and deemed competent to process radiation dosimeters listed below through employing Panasonic automatic readers Model UD 710 and UD 7900.

WHOLE BODY

This facility is accredited to process the following dosimeters by demonstration of compliance with ANSI HPS N13.11 through testing.

100539-C, Panasonic Model UD-802AS in a Panasonic UD-874AT holder for ANSI N13.11-2009 categories IB, IIB, and VCB.

100539-E, InLight Basic (OSL/PAN insert) in a Panasonic UD-874AT holder for ANSI N13.11-2009 categories IA, IIA, IIB, IIIA, IIID, and IVBA.

100539-G, U.S. Army DT-236A for ANSI N13.11-2009 categories IB, IIB and VCB.

100539-H, Landauer OSLN (LA) in a Panasonic UD-874AT holder for ANSI N13.11-2009 categories IB, IIB, IIIA, IVBA and VCB.

For the National Voluntary Laboratory Accreditation Program

IONIZING RADIATION DOSIMETRY **NVLAP LAB CODE 100539-0**

EXTREMITY

This facility is accredited to process the following dosimeters by demonstration of compliance with ANSI HPS N13.32 through testing.

100539-D, Finger Ring - Harshaw Model DXT-RAD (TLD-100) in a Harshaw DXT-RAD holder for ANSI N13.32-2008 categories IB and IIB.