

Ansi Hps N13 Standards

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N13.58 Methods for Evaluating Radiation Protection requirements for Handling Radioactive

Material (under development) N13.59-2008 Characterization in Support of Decommissioning

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ANSI/HPS N13 Standards. ... Additional information for members to obtain free copies can be

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N13.1-2011 Sampling and Monitoring Releases of Airborne Radioactive Substances From the

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Stacks and Ducts of Nuclear Facilities N13.3-2013 (R2019) Dosimetry for Criticality Accidents
N13.6-2010 (R2019) Practice for Occupational Radiation Exposure Records Systems
N13.11-2009 (R2015) Personal Dosimetry Performance -Criteria for Testing

ANSI/HPS Standards - 2019

ANSI/HPS N13.1 January 1, 2011 Sampling and Monitoring Releases of Airborne Radioactive Substances from the Stacks and Ducts of Nuclear Facilities This standard sets forth guidelines and performance-based criteria for the design and use of systems for sampling the releases of airborne radioactive substances from the ducts and stacks of nuclear...

HPS - ANSI/HPS N13.1 - Engineering Standards

ANSI/HPS N13.32, 2018 Edition, 2018 - PERFORMANCE TESTING OF EXTREMITY DOSIMETERS Specifications are given in this standard for test categories, test irradiation ranges, and acceptable models with associated levels of performance.

ANSI/HPS N13.32 - IHS Markit Standards Store

This standard provides guidance for routine personal neutron dosimetry for the measurement of personal dose equivalent received by workers in locations with neutron radiation fields. It is applicable to neutrons with energies ranging from thermal to values less than 20 MeV.

ANSI/HPS N13.52 - IHS Markit Standards Store

The standard is a voluntary consensus standard developed by the ANSI-Accredited HPS N13

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Committee. ANSI has designated the Health Physics Society (HPS) as the secretariat for this standards committee. At the time the standard was approved, the committee consisted of representatives of 22 organizations and 7 individual members.

Uses of ANSI/HPS N13.12-1999, "Surface and Volume ...

The following answer is based on the current version of the standard, ANSI/HPS N13.12-2013 (approved in 2013). Footnote d in Table 1 of the standard states that "the screening levels represent the total activity (i.e., the activity of the parent plus the activity of all progeny) present."

Application of ANSI/HPS N13.12 to release surveys

ASSESSOR QUALIFICATION STANDARD 007. ANS/HPS N13.11-2009 and N13.32-2008. American National Standard for Dosimetry – Personnel Dosimetry Performance – Criteria for Testing. Candidate Name. [Click here to enter text.](#)

ANS/HPS N13.11-2009 and N13.32-2008 - Energy.gov

The Health Physics Society (HPS) is an Accredited Standards Developer. The two Accredited Standards Committees (ASC)—N13 and N43—along with the HPS standards coordinator, constitute the HPS standards organization. The primary scopes of the respective organizations are:

Health Physics Society Standards Committee

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ANSI/HPS N13.12 - 1999 2 subject to regulatory control because the radiation risks to individuals and the collective radiological impact are sufficiently low. May: The term may is used in this standard to identify elements of optional guidance potentially useful in interpreting and implementing the requirements of this standard.

ANSI/HPS N13.12-1999: Surface and Volume Radioactivity ...

ANSI/HPS N13.1-2011 requires that sample nozzles must have an aerosol transmission ratio within the range of 0.80 to 1.30 over the expected stack flow rate range for 10 µm AD particles; which includes the aspiration efficiency and wall losses.

ANSI N13.1-2011 Stack Sampling Considerations Background ...

ANSI/HPS N13.1, 2011 Edition, 2011 - Sampling and Monitoring Releases of Airborne Radioactive Substances from the Stacks and Ducts of Nuclear Facilities This standard sets forth guidelines and performance-based criteria for the design and use of systems for sampling the releases of airborne radioactive substances from the ducts and stacks of nuclear facilities.

ANSI/HPS N13.1 - IHS Markit Standards Store

Standard Number:ANSI/HPS N13.56-2012 Standard Name:Sampling and Monitoring Releases of Airborne Radioactivity in the Workplace Size:11M Format:PDF Introduction:American National Standard 1Scope ANSI/HPS N13.56-2012 addresses the technical issues involved in sampling and monitoring air for radioactive materials in the workplace.

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ANSI/HPS N13.56-2012 - Free Standards Download

ANSI/HPS N13.6 - Practice for Occupational Radiation Exposure Records Systems Published by HPS on January 1, 2010 This standard considers records that are necessary to describe the occupational radiation exposure of individuals and the conditions under which the exposure occurred. Any individual for whom...

HPS - ANSI/HPS N13.39 - Design of Internal Dosimetry ...

extremity dosimeters (covered in ANSI/HPS N13.32-2008). The scope of this standard is sufficiently comprehensive that satisfactory performance implies that a dosimetry processor or user is competent to assess personal dose under a broad range of field conditions using the tested dosimetry system for those categories for which they were tested.

HPS - ANSI/HPS N13.11 - Personnel Dosimetry Performance ...

The purpose of this standard is to provide criteria for quality assurance, evaluation of performance, and the accreditation of radiobioassay service laboratories. These criteria include bias, precision, and determination of the MDA or MDC.

HPS - ANSI/HPS N13.30 - Performance Criteria for ...

Section 2 comprises a list of terms and definitions used in the standard. Section 3 ANSI/HPS N13.32-2008 2 comprises the testing procedures, testing categories, specifications of testing fields, specification of testing phantoms, specification of irradiation geometries, selection of irradiation levels, and the assignment of shallow dose equivalent.

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HPS - ANSI/HPS N13.32 - Performance Testing of Extremity ...

Description / Abstract: ANSI/HPS N13.30, 2011 Edition, 2011 - Performance Criteria for Radiobioassay Criteria and guidance for direct radiobioassay (in vivo) and indirect radiobioassay (in vitro) are given in separate sections of this standard.

ANSI/HPS N13.30 : Performance Criteria for Radiobioassay

ANSI/HPS N13.11, 2009 Edition, 2009 - Personnel Dosimetry Performance - Criteria for Testing This standard applies to dosimetry systems used to determine personal dose equivalent for occupational conditions and absorbed dose for accident conditions.

American National Standard ANSI/HPS N13.11-2009 (R2015) ANSI/HPS Standard N13.3 Dosimetry for Criticality Accidents Assessment of the Group 3-4 (HV-S1, HV-S2, IHLW-S1) Stack Sampling Probe Locations for Compliance with ANSI/HPS N13.1-1999 Assessment of the Group 5-6 (LB C2, LB S2, LV S1) Stack Sampling Probe Locations for Compliance with ANSI/HPS N13.1 1999 Assessment of the Waste Treatment Plant LAB C3V (LB-S1) Stack Sampling Probe Location for Compliance with ANSI/HPS N13.1-1999 Assessment of the LV-S2 & LV-S3 Stack Sampling Probe Locations for Compliance with ANSI/HPS N13.1-1999 Assessment of the Proposed INTEC CPP 666 Stack Monitoring Site for Compliance with ANSI/HPS N13.1 1999 Over 200 U.S. Department of Energy Manuals Combined: CLASSICAL

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PHYSICS; ELECTRICAL SCIENCE; THERMODYNAMICS, HEAT TRANSFER AND FLUID FUNDAMENTALS; INSTRUMENTATION AND CONTROL; MATHEMATICS; CHEMISTRY; ENGINEERING SYMBOLOGY; MATERIAL SCIENCE; MECHANICAL SCIENCE; AND NUCLEAR PHYSICS AND REACTOR THEORY Assessment of the National Research Universal Reactor Proposed New Stack Sampling Probe Location for Compliance with ANSI/HPS N13.1-1999 Ionizing Radiation Dosimetry Assessment of the LV-C2 Stack Sampling Probe Location for Compliance with ANSI/HPS N13.1-1999 NIST Handbook Nuclear Decommissioning Case Studies Code of Federal Regulations The Code of Federal Regulations of the United States of America Code of Federal Regulations, Title 40, Protection of Environment, PT. 61-62, Revised as of July 1, 2010 Low-level Radioactive Waste Code of Federal Regulations, Title 40, Protection of Environment, PT. 61 to 62, Revised as of July 1, 2012 The Disposition Dilemma 2018 CFR Annual Print Title 40 Protection of Environment - Parts 61 to 62
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