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NO 4 2044 (D2045)	Dell'arte Control
N2.1-2011 (R2016)	Radiation Symbol
N12.1-2015	Fissile Material Symbol
N13.1-2011	Sampling and Monitoring Releases of Airborne Radioactive Substances From
N/42 2 2042 (D2040)	the 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
N13.12-2013	Surface and Volume Radioactivity Standards for Clearance
N13.14-2018	Bioassay Programs for Tritium
N13.22-2013	Bioassay Programs for Uranium
p/n N13.25	Internal Dosimetry Programs for Plutonium Exposure (under development)
N13.30-2011 (R2017)	Performance Criteria for Radiobioassay
N13.32-2018	Performance Testing of Extremity Dosimeters
N13.35-2009 (R2019)	Specifications for the Bottle Manikin Absorption Phantom
N13.36-2001 (R2011)	Ionizing Radiation Safety Training for Workers
N13.37-2014 (R2019)	Environmental Dosimetry—Criteria for System Design and Implementation
p/n N13.38	How to Select and Use Neutron Radiation Instrumentation for Individual Dose
	Determinations (under development)
N13.39-2001 (R2011)	Design of Internal Dosimetry Programs
N13.41-2011 (R2018)	Criteria for Performing Multiple Dosimetry
N13.44-2014	Thyroid Phantom Used in Occupational Monitoring
N13.45-2012	Incineration of Low-Level Radioactive Waste
N13.49-2001 (R2011)	Performance and Documentation of Radiological Surveys
p/n N13.50	Characterization of Radioactive Waste (under development)
N13.52-2018	Personnel Neutron Dosimeters (Neutron Energies Less than 20 MeV)
N13.53-2009 (R2016)	Control & Release of Technologically Enhanced NORM (TENORM)
N13.54-2008 (R2018)	Fetal Radiation Dose Calculations
N13.56-2012 (R2019)	Sampling and Monitoring Releases of Airborne Radioactivity in the Workplace
N13.59-2008 (R2014)	Characterization in Support of Decommissioning Using the Data Quality
	Objectives Process
p/n N13.61	Sampling and Monitoring Airborne Radioactive Substances from the Ambient
1 222 25	Atmosphere (under development)
p/n N13.63	A Protocol for Radiation Monitoring of Solid Waste (under development)
p/n N13.64	Medical and Health Physics Management of Radiologically Contaminated Wounds (under development)
p/n N13.65	Measurement and Evaluation of Radiation and Radioactive Sources Using
	Portable Radiation Detection Instruments (under development)
N43.1-2011	Rad Safety for the Design and Operation of Particle Accelerators
N43.2-2001 (R2010)	Rad Safety for X-ray Diffraction and Fluorescence Analysis Equip
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N43.3-2008 (R2018)	For General Radiation Safety-Installations Using Non-Medical X-Ray and Sealed Gamma-Ray Sources, Energies Up to 10 MeV
N43.4-2005 (R2013)	Classification of Radioactive Self-Luminous Light Sources
N43.5-2005 (R2013)	Radiological Safety Standard for the Design of Radiographic and Radioscopic Non-Medical X-Ray Equipment Below 1 MeV
N43.6-2007 (R2013)	Sealed Radioactive Sources – Classification
N43.7-2018	Safe Design & Use of Self-Contained Dry Source Storage Irradiators (Cat.I)
N43.8-2008 (R2013)	Classification of Industrial Ionizing Radiation Gauging Devices (Reaffirmed 2013)
N43.10-2019	Safe Design and Use of Panoramic, Dry Source Storage (Category II), Self-Contained Wet Source Storage (Cat. III), and Panoramic, Wet Source Storage (Cat. IV) Gamma Irradiators
p/n N43.11	Safe Operating Practice for Users of Non-Medical X-Ray Radiographic and Radioscopic Equipment (under development)
N43.14-2011 (R2016)	Radiation Safety for Active Interrogation Systems for Security Screening of Cargo, Energies Up To 100 MeV
N43.15-2001 (R2010)	Safe Design and Use of Self-Contained Wet Source Storage Gamma Irradiators (Category III)
p/n N43.16	Radiation Safety for X-Gamma Cargo Security Screening Systems (under development)
N43.17-2009 (R2018)	Radiation Safety for Personnel Security Screening Systems Using X-rays

Note: p/n indicates a proposed standard that is currently under development. (RXXX) indicates the standard was reaffirmed in that year.