SDO	Document Number	Document Title	Edition	Incorporated By	CFR Location
American National Standards Institute	ANSI N432	Radiological Safety for the Design and Construction of Apparatus for Gamma Radiography	1980	NRC	10 CFR 34.20(a)(1)
American National Standards Institute	ANSI S3.6	Specifications for Audiometers	1969	NRC	10 CFR 73 App. B, I B b 2
American National Standards Institute	ANSI MH5.1	Basic Requirements for Cargo Containers	1971	NRC	10 CFR 73.26(l)(1)
American National Standards Institute	ANSI N45.4	Leakage Rate Testing of Containment Structures for Nuclear Reactors	1972	NRC	10 CFR 50 App. J, III A 3 a
American Nuclear Society	ANS 5	Decay Energy Release Rates Following Shutdown of Uranium Fueled Thermal Reactors Proposal	1971	NRC	10 CFR 50 App. K, I A 4
American Nuclear Society	ANS 56.8	Contaminate System Leakage Testing Requirements	1987	NRC	10 CFR 50 App. J, III A 3 a
American Society for Testing and Materials	ASTM E 185	Standard Practice for Surveillance Tests for Nuclear Reactor Vessels	1973	NRC	10 CFR 50 App. H, I
American Society for Testing and Materials	ASTM E 185	Standard Practice for Surveillance Tests for Nuclear Reactor Vessels	1979	NRC	10 CFR 50 App. H, I
American Society for Testing and Materials	ASTM E 185	Standard Practice for Surveillance Tests for Nuclear Reactor Vessels	1982	NRC	10 CFR 50 App. H, I
American Society of Mechanical Engineers	ASME B&PV Code	Boiler and Pressure Vessel Code, Section III	1992	NRC	10 CFR 50.55a(b)(1)(i)
American Society of Mechanical Engineers	ASME B&PV Code	Boiler and Pressure Vessel Code, Section III	2004	NRC	10 CFR 50.55a(c)(1)
American Society of Mechanical Engineers	ASME B&PV Code	Boiler and Pressure Vessel Code, Section III	1980	NRC	10 CFR 50.55a(c)(3)
American Society of Mechanical Engineers	ASME B&PV Code	Boiler and Pressure Vessel Code, Section III, Division 1	1980	NRC	10 CFR 50.34(f)(3)(v)(B)(1)

	,	1980	NRC	10 CFR
	Section III, Division 2	1700		50.34(f)(3)(v)(B)(1)
ASME B&PV	Boiler and Pressure Vessel Code,	2004	NDC	10 CFR 50.55a(b)(1)(ii)
Code	Section III	2004	INKC	10 CFK 50.55a(0)(1)(1)
ASME B&PV	Boiler and Pressure Vessel Code,	0004	NDC	10 CFR
Code	Section III	2004	INKC	50.55a(b)(1)(iii)
ASME B&PV	Boiler and Pressure Vessel Code,	0004	NDC	10 CEP 50.55 (b)(1)(m)
Code	Section III	2004	INKC	10 CFR 50.55a(b)(1)(v)
ASME B&PV	Boiler and Pressure Vessel Code,	0004	NDC	10 CFR
Code	Section III	2004	NRC	50.55a(b)(1)(vi)
ASME B&PV	Boiler and Pressure Vessel Code,	2004	NDC	
Code	Section XI, Division 1	2004	NKC	10 CFR 50.55a(b)(2)(i)
ASME B&PV	Boiler and Pressure Vessel Code,	2004		10 CFR
Code	Section XI, Division 1	2004	NRC	50.55a(b)(2)(vii)
ASME B&PV	Boiler and Pressure Vessel Code,	0004	NDC	10 CFR
Code	Section XI, Division 1	2004	NRC	50.55a(b)(2)(viii)
ASME B&PV	Boiler and Pressure Vessel Code,	0004	NRC	10 CFR
Code	Section XI, Division 1	2004		50.55a(b)(2)(ix)
ASME B&PV	Boiler and Pressure Vessel Code,	2004	NRC	10 CFR
Code	Section XI, Division 1	2004		50.55a(b)(2)(xii)
ASME B&PV	Boiler and Pressure Vessel Code,	2004	NRC	10 CFR
Code	Section XI, Division 1	2004		50.55a(b)(2)(xiv)
ASME B&PV	Boiler and Pressure Vessel Code,	0004	NRC	10 CFR
Code	Section XI, Division 1	2004		50.55a(b)(2)(xviii)(A)
ASME B&PV	Boiler and Pressure Vessel Code,	2004	NRC	10 CFR
Code	Section XI, Division 1	2004		50.55a(b)(2)(xviii)(B)
ASME B&PV	Boiler and Pressure Vessel Code,	2004		10 CFR
Code	Section XI, Division 1		NRC	50.55a(b)(2)(xviii)(C)
ASME B&PV	Boiler and Pressure Vessel Code,	2004	4 NRC	10 CFR
Code	Section XI, Division 1			50.55a(b)(2)(xix)
ASME B&PV	Boiler and Pressure Vessel Code,	0004	04 NRC	10 CFR
Code	Section XI, Division 1	2004		50.55a(b)(2)(xx)(B)
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XI, Division 1	14 INIC	50.55a(b)(2)(xxi)(A)
nd Pressure Vessel Code, 200		10 CFR
XI, Division 1	14 INKC	50.55a(b)(2)(xxi)(B)
nd Pressure Vessel Code, 200		10 CFR
XI, Division 1	14 INKC	50.55a(b)(2)(xxii)
nd Pressure Vessel Code, 200		10 CFR
XI, Division 1	14 INKC	50.55a(b)(2)(xxiii)
nd Pressure Vessel Code, 200		10 CFR
XI, Division 1	14 INKC	50.55a(b)(2)(xxiv)
nd Pressure Vessel Code, 200		10 CFR
XI, Division 1	14 INKC	50.55a(b)(2)(xxv)
nd Pressure Vessel Code, 200		10 CFR
XI, Division 1	14 INKC	50.55a(b)(2)(xxvi)
nd Pressure Vessel Code, 200		10 CFR
XI, Division 1	14 INKC	50.55a(b)(2)(xxvii)
Operation and		10 CFR
ance of Nuclear Power 2004	4 NRC	50.55a(b)(2)(vii)
		50.55a(0)(2)(VII)
Operation and		10 CFR 50.55a(b)(3)(i)
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American Society of	ASME B&PV	Boiler and Pressure Vessel Code,	1980	NRC	10 CFR
Mechanical Engineers	Code	Section III, Division 1	1700	i (iii)	50.34(f)(3)(v)(A)(1)
American Society of	ASME B&PV	Boiler and Pressure Vessel Code,	1980	NRC	10 CFR
Mechanical Engineers	Code	Section III, Division 2	1700	THE .	50.34(f)(3)(v)(A)(1)
American Society of	ASME B&PV	Boiler and Pressure Vessel Code,	2004	NRC	10 CFR 50.55a(b)(1)
Mechanical Engineers	Code	Section III	2004	INKC	
American Society of	ASME B&PV	Boiler and Pressure Vessel Code,	2004	NRC	10 CER 50.55 s(h)(2)
Mechanical Engineers	Code	Section XI, Division 1	2004	INKC	10 CFR 50.55a(b)(2)
American Society of Mechanical Engineers	ASME OM Code	Code for Operation and Maintenance of Nuclear Power Plants	2004	NRC	10 CFR 50.55a(b)(3)
Federal Specifications Standards and Test Methods	FedSpec W-A– 00450 B	Alarm Systems, Interior, Security, Components for	NDG	NRC	10 CFR 73.50(d)(1)
General Electric Co.	GE Report NEDO-10329	Loss-of-Coolant Accident and Emergency Core Cooling Models for GE Boiling Water Reactors	1971	NRC	10 CFR 50 Арр. К, I D 7 с
Institute of Electrical and Electronics Engineers	IEEE 279	Criteria for Protection Systems for Nuclear Generating Stations	NDG	NRC	10 CFR 50.55a(h)(2)
Institute of Electrical and Electronics Engineers	IEEE 603	Standard Criteria for Safety Systems for Nuclear Power Generating Stations	1991	NRC	10 CFR 50.55a(h)(2)
Institute of Electrical and Electronics Engineers	IEEE 603	Standard Criteria for Safety Systems for Nuclear Power Generating Stations	1991	NRC	10 CFR 50.55a(h)(3)
Institute of Electrical and Electronics Engineers	IEEE 803	Recommended Practice for Unique Identification in Power Plants and Related Facilities	1983	NRC	10 CFR 50.73(b)(2)(ii)(F)(1)
	IAEA INFCIRC/225	Physical Protection of Nuclear Material and Nuclear Facilities	1999	NRC	10 CFR 110.44(a)
International Organization for Standardization	ISO 1496	General Cargo Containers	1978	NRC	10 CFR 73.26(1)(1)

International Organization for Standardization	ISO 389	Standard Reference Zero for the Calibration of Puretone Audiometer	1975	NRC	10 CFR 73 App. B, I B b 2
National Fire Protection Association	NFPA 805	Performance-Based Standard for Fire Protection for Light Water Reactor Electric Generating Plants	2001	NRC	10 CFR 50.48(c)(3)(i)
National Fire Protection Association	NFPA 805	Performance-Based Standard for	2001	NRC	10 CFR 50.48(c)(3)(ii)
National Fire Protection Association	NFPA 805	Performance-Based Standard for	2001	NRC	10 CFR 50.48(c)(4)
National Fire Protection Association	NFPA 805	Performance-Based Standard for Fire Protection for Light Water Reactor Electric Generating Plants	2001	NRC	10 CFR 50.48(c)(4)(i)
National Fire Protection Association	NFPA 805	Performance-Based Standard for	2001	NRC	10 CFR 50.48(f)
National Fire Protection Association	NFPA 805	Performance-Based Standard for Fire Protection for Light Water Reactor Electric Generating Plants	2001	NRC	10 CFR 50.48(c)(2)(vii)(A)
National Institute of Standards and Technology, U.S. Department of Commerce	NIST Handbook 136	Radiological Safety for the Design and Construction of Apparatus for Gamma Radiography	1981	NRC	10 CFR 34.20(a)(1)
	NRA Publication	NRA Target Manufacturers Index	1976	NRC	10 CFR 73 App. B, IV C note 2
National Technical Information Service	ANL-6548	Studies of Metal Water Reactions at High Temperatures	1962	NRC	10 CFR 50 App. K, I A 5
Trans American Society of Mechanical Engineers	TASME Journal of Heat Transfer	Maximum Flow Rate of a Single Component, Two-Phase Mixture by F. J. Moody	1965	NRC	10 CFR 50 Арр. К, I С 1 b

U.S. Nuclear Regulatory Commission	NRC Regulatory Guide 1.84	Design, Fabrication, and Materials Code Case Acceptability, Revision 32, ASME Section III	2007	NRC	10 CFR 50.55a(c)(3)(iv)
U.S. Nuclear Regulatory Commission	NRC Regulatory Guide 1.84	Design, Fabrication, and Materials Code Case Acceptability, Revision 32, ASME Section III	2007	NRC	10 CFR 50.55a(b)(4)
U.S. Nuclear Regulatory Commission	NRC Regulatory Guide 1.84	Design, Fabrication, and Materials Code Case Acceptability, Revision 32, ASME Section III	2007	NRC	10 CFR 50.55a(b)(4)(i)
U.S. Nuclear Regulatory Commission	NRC Regulatory Guide 1.84	Design, Fabrication, and Materials Code Case Acceptability, Revision 32, ASME Section III	2007	NRC	10 CFR 50.55a(b)(4)(ii)
U.S. Nuclear Regulatory Commission	NRC Regulatory Guide 1.147	Inservice Inspection Code Case Acceptability, ASME Section XI, Division 1	2007	NRC	10 CFR 50.55a(b)(5)
U.S. Nuclear Regulatory Commission	NRC Regulatory Guide 1.147	Inservice Inspection Code Case Acceptability, ASME Section XI, Division 1	2007	NRC	10 CFR 50.55a(b)(5)(i)
U.S. Nuclear Regulatory Commission	NRC Regulatory Guide 1.147	Inservice Inspection Code Case Acceptability, ASME Section XI, Division 1	2007	NRC	10 CFR 50.55a(b)(5)(ii)
U.S. Nuclear Regulatory Commission	NRC Regulatory Guide 1.192	Operation and Maintenance Code Case Acceptability	2003	NRC	10 CFR 50.55a(b)(6)
U.S. Nuclear Regulatory Commission	NRC Regulatory Guide 1.192	Operation and Maintenance Code Case Acceptability	2003	NRC	10 CFR 50.55a(b)(6)(i)
U.S. Nuclear Regulatory Commission	NRC Regulatory Guide 1.192	Operation and Maintenance Code Case Acceptability	2003	NRC	10 CFR 50.55a(b)(6)(ii)
U.S. Nuclear Regulatory Commission	NRC Regulatory Guide 1.192	Operation and Maintenance Code Case Acceptability	2003	NRC	10 CFR 50.55a(b)(6)(iii)
Westinghouse Electric Company	WCAP-7665	PWR FLECHT (Full Length Emergency Cooling Heat Transfer) Final Report	1971	NRC	10 CFR 50 App. K, I D 5

Westinghouse Electric Company	AP 600	Tier 1, Tier 2, and Generic Technical Specifications	1999	NRC	10 CFR 52 App. C, III A
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