

**Final Reorganization of Paragraphs and Subparagraphs in 10 CFR 50.55a, “Codes and standards”**

Paragraph (1 <sup>st</sup> level of designation)	Subparagraph (2 <sup>nd</sup> level of designation)	Subparagraph (3 <sup>rd</sup> level of designation)	Subparagraph (4 <sup>th</sup> level of designation)	Subparagraph (5 <sup>th</sup> level, undesignated)	Heading
(a)					<i>Documents approved for incorporation by reference</i>
	(1)				<i>American Society of Mechanical Engineers (ASME)</i>
		(i)			<i>ASME Boiler and Pressure Vessel Code, Section III</i>
			(A)		<i>“Rules for Construction of Nuclear Vessels”</i>
				(1)	<i>1963 Edition</i>
				(2)	<i>Summer 1964 Addenda</i>
				(3)	<i>Winter 1964 Addenda</i>
				(4)	<i>1965 Edition</i>
				(5)	<i>1965 Summer Addenda</i>
				(6)	<i>1965 Winter Addenda</i>
				(7)	<i>1966 Summer Addenda</i>
				(8)	<i>1966 Winter Addenda</i>
				(9)	<i>1967 Summer Addenda</i>
				(10)	<i>1967 Winter Addenda</i>
				(11)	<i>1968 Edition</i>
				(12)	<i>1968 Summer Addenda</i>
				(13)	<i>1968 Winter Addenda</i>
				(14)	<i>1969 Summer Addenda</i>
				(15)	<i>1969 Winter Addenda</i>
				(16)	<i>1970 Summer Addenda</i>
				(17)	<i>1970 Winter Addenda</i>
			(B)		<i>“Rules for Construction of Nuclear Power Plant Components”</i>

Paragraph (1 <sup>st</sup> level of designation)	Subparagraph (2 <sup>nd</sup> level of designation)	Subparagraph (3 <sup>rd</sup> level of designation)	Subparagraph (4 <sup>th</sup> level of designation)	Subparagraph (5 <sup>th</sup> level, undesignated)	Heading
				(1)	1971 Edition
				(2)	1971 Summer Addenda
				(3)	1971 Winter Addenda
				(4)	1972 Summer Addenda
				(5)	1972 Winter Addenda
				(6)	1973 Summer Addenda
				(7)	1973 Winter Addenda
		(C)			"Division 1 Rules for Construction of Nuclear Power Plant Components"
				(1)	1974 Edition
				(2)	1974 Summer Addenda
				(3)	1974 Winter Addenda
				(4)	1975 Summer Addenda
				(5)	1975 Winter Addenda
				(6)	1976 Summer Addenda
				(7)	1976 Winter Addenda
		(D)			"Rules for Construction of Nuclear Power Plant Components - Division 1"
				(1)	1977 Edition
				(2)	1977 Summer Addenda
				(3)	1977 Winter Addenda
				(4)	1978 Summer Addenda
				(5)	1978 Winter Addenda
				(6)	1979 Summer Addenda

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				(7)	1979 Winter Addenda
				(8)	1980 Edition
				(9)	1980 Summer Addenda
				(10)	1980 Winter Addenda
				(11)	1981 Summer Addenda
				(12)	1981 Winter Addenda
				(13)	1982 Summer Addenda
				(14)	1982 Winter Addenda
				(15)	1983 Edition
				(16)	1983 Summer Addenda
				(17)	1983 Winter Addenda
				(18)	1984 Summer Addenda
				(19)	1984 Winter Addenda
				(20)	1985 Summer Addenda
				(21)	1985 Winter Addenda
				(22)	1986 Edition
				(23)	1986 Addenda
				(24)	1987 Addenda
				(25)	1988 Addenda
				(26)	1989 Edition
				(27)	1989 Addenda
				(28)	1990 Addenda
				(29)	1991 Addenda

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				(30)	1992 Edition
				(31)	1992 Addenda
				(32)	1993 Addenda
				(33)	1994 Addenda
				(34)	1995 Edition
				(35)	1995 Addenda
				(36)	1996 Addenda
				(37)	1997 Addenda
		(E)			"Rules for Construction of Nuclear Facility Components - Division 1"
				(1)	1998 Edition
				(2)	1998 Addenda
				(3)	1999 Addenda
				(4)	2000 Addenda
				(5)	2001 Edition
				(6)	2001 Addenda
				(7)	2002 Addenda
				(8)	2003 Addenda
				(9)	2004 Edition
				(10)	2005 Addenda
				(11)	2006 Addenda
				(12)	2007 Edition
				(13)	2008 Addenda
		(ii)			ASME Boiler and Pressure Vessel Code, Section XI

Paragraph (1 <sup>st</sup> level of designation)	Subparagraph (2 <sup>nd</sup> level of designation)	Subparagraph (3 <sup>rd</sup> level of designation)	Subparagraph (4 <sup>th</sup> level of designation)	Subparagraph (5 <sup>th</sup> level, undesignated)	Heading
			(A)		<i>"Rules for Inservice Inspection of Nuclear Reactor Coolant Systems"</i>
				(1)	<i>1970 Edition</i>
				(2)	<i>1971 Edition</i>
				(3)	<i>1971 Summer Addenda</i>
				(4)	<i>1971 Winter Addenda</i>
				(5)	<i>1972 Summer Addenda</i>
				(6)	<i>1972 Winter Addenda</i>
				(7)	<i>1973 Summer Addenda</i>
				(8)	<i>1973 Winter Addenda</i>
			(B)		<i>"Rules for Inservice Inspection of Nuclear Power Plant Components"</i>
				(1)	<i>1974 Edition</i>
				(2)	<i>1974 Summer Addenda</i>
				(3)	<i>1974 Winter Addenda</i>
				(4)	<i>1975 Summer Addenda</i>
			(C)		<i>"Rules for Inservice Inspection of Nuclear Power Plant Components - Division 1"</i>
				(1)	<i>1977 Edition</i>
				(2)	<i>1977 Summer Addenda</i>
				(3)	<i>1977 Winter Addenda</i>
				(4)	<i>1978 Summer Addenda</i>
				(5)	<i>1978 Winter Addenda</i>
				(6)	<i>1979 Summer Addenda</i>
				(7)	<i>1979 Winter Addenda</i>

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				(8)	1980 Edition
				(9)	1980 Winter Addenda
				(10)	1981 Summer Addenda
				(11)	1981 Winter Addenda
				(12)	1982 Summer Addenda
				(13)	1982 Winter Addenda
				(14)	1983 Edition
				(15)	1983 Summer Addenda
				(16)	1983 Winter Addenda
				(17)	1984 Summer Addenda
				(18)	1984 Winter Addenda
				(19)	1985 Summer Addenda
				(20)	1985 Winter Addenda
				(21)	1986 Edition
				(22)	1986 Addenda
				(23)	1987 Addenda
				(24)	1988 Addenda
				(25)	1989 Edition
				(26)	1989 Addenda
				(27)	1990 Addenda
				(28)	1991 Addenda
				(29)	1992 Edition
				(30)	1992 Addenda

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				(31)	1993 Addenda
				(32)	1994 Addenda
				(33)	1995 Edition
				(34)	1995 Addenda
				(35)	1996 Addenda
				(36)	1997 Addenda
				(37)	1998 Edition
				(38)	1998 Addenda
				(39)	1999 Addenda
				(40)	2000 Addenda
				(41)	2001 Edition
				(42)	2001 Addenda
				(43)	2002 Addenda
				(44)	2003 Addenda
				(45)	2004 Edition
				(46)	2005 Addenda
				(47)	2006 Addenda
				(48)	2007 Edition
				(49)	2008 Addenda
		(iii)			ASME Code Cases: Nuclear Components
			(A)		ASME Code Case N-722-1
			(B)		ASME Code Case N-729-1
			(C)		ASME Code Case N-770-1

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		(iv)			<i>ASME Operation and Maintenance Code</i>
			(A)		<i>“Code for Operation and Maintenance of Nuclear Power Plants”</i>
				(1)	<i>1995 Edition</i>
				(2)	<i>1996 Addenda</i>
				(3)	<i>1997 Addenda</i>
				(4)	<i>1998 Edition</i>
				(5)	<i>1999 Addenda</i>
				(6)	<i>2000 Addenda</i>
				(7)	<i>2001 Edition</i>
				(8)	<i>2002 Addenda</i>
				(9)	<i>2003 Addenda</i>
				(10)	<i>2004 Edition</i>
				(11)	<i>2005 Addenda</i>
				(12)	<i>2006 Addenda</i>
			(B)		[Reserved]
	(2)				<i>Institute of Electrical and Electronics Engineers (IEEE) Service Center</i>
		(i)			<i>IEEE standard 279-1971</i>
		(ii)			<i>IEEE standard 603-1991</i>
		(iii)			<i>IEEE standard 603-1991, correction sheet</i>
	(3)				<i>U.S. Nuclear Regulatory Commission (NRC) Reproduction and Distribution Services Section</i>
		(i)			<i>NRC Regulatory Guide 1.84, Revision 36</i>
		(ii)			<i>NRC Regulatory Guide 1.147, Revision 17</i>



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		(iii)			<i>NRC Regulatory Guide 1.192, Revision 1</i>
(b)					<i>Use and conditions on the use of standards</i>
	(1)				<i>Conditions on ASME BPV Code Section III</i>
		(i)			<i>Section III condition: Section III materials</i>
		(ii)			<i>Section III condition: Weld leg dimensions</i>
		(iii)			<i>Section III condition: Seismic design of piping</i>
			(A)		<i>Seismic design of piping: first provision</i>
			(B)		<i>Seismic design of piping: second provision</i>
		(iv)			<i>Section III condition: Quality assurance</i>
		(v)			<i>Section III condition: Independence of inspection</i>
		(vi)			<i>Section III condition: Subsection NH</i>
		(vii)			<i>Section III condition: Capacity certification and demonstration of function of incompressible-fluid pressure-relief valves</i>
	(2)				<i>Conditions on ASME BPV Code Section XI</i>
		(i)			[Reserved]
		(ii)			<i>Section XI condition: Pressure-retaining welds in ASME Code Class 1 piping (applies to Table IWB-2500 and IWB-2500-1 and Category B-J)</i>
		(iii)			[Reserved]
		(iv)			[Reserved]
		(v)			[Reserved]
		(vi)			<i>Section XI condition: Effective edition and addenda of Subsection IWE and Subsection IWL</i>
		(vii)			<i>Section XI condition: Section XI references to OM Part 4, OM Part 6, and OM Part 10 (Table IWA-1600-1)</i>
		(viii)			<i>Section XI condition: Concrete containment examinations</i>

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			(A)		<i>Concrete containment examinations: first provision</i>
			(B)		<i>Concrete containment examinations: second provision</i>
			(C)		<i>Concrete containment examinations: third provision</i>
			(D)		<i>Concrete containment examinations: fourth provision</i>
			(E)		<i>Concrete containment examinations: fifth provision</i>
			(F)		<i>Concrete containment examinations: sixth provision</i>
			(G)		<i>Concrete containment examinations: seventh provision</i>
		(ix)			<i>Section XI condition: Metal containment examinations</i>
			(A)		<i>Metal containment examinations: first provision</i>
			(B)		<i>Metal containment examinations: second provision</i>
			(C)		<i>Metal containment examinations: third provision</i>
			(D)		<i>Metal containment examinations: fourth provision</i>
			(E)		<i>Metal containment examinations: fifth provision</i>
			(F)		<i>Metal containment examinations: sixth provision</i>
			(G)		<i>Metal containment examinations: seventh provision</i>
			(H)		<i>Metal containment examinations: eighth provision</i>
			(I)		<i>Metal containment examinations: ninth provision</i>
			(J)		<i>Metal containment examinations: tenth provision</i>
		(x)			<i>Section XI condition: Quality assurance</i>
		(xi)			[Reserved]
		(xii)			<i>Section XI condition: Underwater welding</i>
		(xiii)			[Reserved]
		(xiv)			<i>Section XI condition: Appendix VIII personnel qualification</i>
		(xv)			<i>Section XI condition: Appendix VIII specimen set and qualification requirements</i>

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			(A)		<i>Specimen set and qualification: first provision</i>
			(B)		<i>Specimen set and qualification: second provision</i>
			(C)		<i>Specimen set and qualification: third provision</i>
			(D)		<i>Specimen set and qualification: fourth provision</i>
			(E)		<i>Specimen set and qualification: fifth provision</i>
			(F)		<i>Specimen set and qualification: sixth provision</i>
			(G)		<i>Specimen set and qualification: seventh provision</i>
			(H)		<i>Specimen set and qualification: eighth provision</i>
			(I)		<i>Specimen set and qualification: ninth provision.</i>
			(J)		[Reserved]
			(K)		<i>Specimen set and qualification: eleventh provision</i>
			(L)		<i>Specimen set and qualification: twelfth provision</i>
			(M)		<i>Specimen set and qualification: thirteenth provision</i>
		(xvi)			<i>Section XI condition: Appendix VIII single side ferritic vessel and piping and stainless steel piping examinations</i>
			(A)		<i>Ferritic and stainless steel piping examinations: first provision</i>
			(B)		<i>Ferritic and stainless steel piping examinations: second provision</i>
		(xvii)			<i>Section XI condition: Reconciliation of quality requirements</i>
		(xviii)			<i>Section XI condition: NDE personnel certification</i>
			(A)		<i>NDE personnel certification: first provision</i>
			(B)		<i>NDE personnel certification: second provision</i>
			(C)		<i>NDE personnel certification: third provision</i>
		(xix)			<i>Section XI condition: Substitution of alternative methods</i>
		(xx)			<i>Section XI condition: System leakage tests</i>
			(A)		<i>System leakage tests: first provision</i>

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			(B)		<i>System leakage tests: second provision</i>
		(xxi)			<i>Section XI condition: Table IWB-2500-1 examination requirements</i>
			(A)		<i>Table IWB-2500-1 examination requirements: first provision</i>
			(B)		[Reserved]
		(xxii)			<i>Section XI condition: Surface examination</i>
		(xxiii)			<i>Section XI condition: Evaluation of thermally cut surfaces</i>
		(xxiv)			<i>Section XI condition: Incorporation of the performance demonstration initiative and addition of ultrasonic examination criteria</i>
		(xxv)			<i>Section XI condition: Mitigation of defects by modification</i>
		(xxvi)			<i>Section XI condition: Pressure testing Class 1, 2, and 3 mechanical joints</i>
		(xxvii)			<i>Section XI condition: Removal of insulation</i>
		(xxviii)			<i>Section XI condition: Analysis of flaws</i>
		(xxix)			<i>Section XI condition: Nonmandatory Appendix R</i>
	(3)				<i>Conditions on ASME OM Code</i>
		(i)			<i>OM condition: Quality assurance</i>
		(ii)			<i>OM condition: Motor-Operated Valve (MOV) testing</i>
		(iii)			[Reserved]
		(iv)			<i>OM condition: Check valves (Appendix II)</i>
			(A)		<i>Check valves: first provision</i>
			(B)		<i>Check valves: second provision</i>
			(C)		<i>Check valves: third provision</i>
			(D)		<i>Check valves: fourth provision</i>
		(v)			<i>OM condition: Snubbers ISTD</i>

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			(A)		<i>Snubbers: first provision</i>
			(B)		<i>Snubbers: second provision</i>
		(vi)			<i>OM condition: Exercise interval for manual valves</i>
	(4)				<i>Conditions on Design, Fabrication, and Materials Code Cases</i>
		(i)			<i>Design, Fabrication, and Materials Code Case condition: Applying Code Cases</i>
		(ii)			<i>Design, Fabrication, and Materials Code Case condition: Applying different revisions Code Cases</i>
		(iii)			<i>Design, Fabrication, and Materials Code Case condition: Applying annulled Code Cases</i>
	(5)				<i>Conditions on inservice inspection Code Cases</i>
		(i)			<i>ISI Code Case condition: Applying Code Cases</i>
		(ii)			<i>ISI Code Case condition: Applying different revisions of Code Cases</i>
		(iii)			<i>ISI Code Case condition: Applying annulled Code Cases</i>
	(6)				<i>Conditions on applying Operations and Maintenance of Nuclear Power Plants Code Cases</i>
		(i)			<i>OM Code Case condition: Applying Code Cases</i>
		(ii)			<i>OM Code Case condition: Applying different revisions of Code Cases</i>
		(iii)			<i>OM Code Case condition: Applying annulled Code Cases</i>
(c)					<i>Reactor coolant pressure boundary</i>
	(1)				<i>Standards requirement for reactor coolant pressure boundary components</i>
	(2)				<i>Exceptions to reactor coolant pressure boundary standards requirement</i>
		(i)			<i>Exceptions: Shutdown and cooling capability</i>

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		(ii)			<i>Exceptions: Isolation capability</i>
	(3)				<i>Applicable Code and Code Cases and conditions on their use</i>
		(i)			<i>Reactor coolant pressure boundary condition: Code edition and addenda</i>
		(ii)			<i>Reactor coolant pressure boundary condition: Earliest edition and addenda for pressure vessel</i>
		(iii)			<i>Reactor coolant pressure boundary condition: Earliest edition and addenda for piping, pumps, and valves</i>
		(iv)			<i>Reactor coolant pressure boundary condition: Use of Code Cases</i>
	(4)				<i>Standards requirement for components in older plants</i>
(d)					<i>Quality Group B components</i>
	(1)				<i>Standards requirement for Quality Group B components</i>
	(2)				<i>Applicable Code and Code Cases and conditions on their use</i>
		(i)			<i>Quality Group B condition: Code edition and addenda</i>
		(ii)			<i>Quality Group B condition: Earliest edition and addenda for components</i>
		(iii)			<i>Quality Group B condition: Use of Code Cases</i>
(e)					<i>Quality Group C components</i>
	(1)				<i>Standards requirement for Quality Group C components</i>
	(2)				<i>Applicable Code and Code Cases and conditions on their use</i>
		(i)			<i>Quality Group C condition: Code edition and addenda</i>
		(ii)			<i>Quality Group C condition: Earliest edition and addenda for components</i>
		(iii)			<i>Quality Group C condition: Use of Code Cases</i>

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(f)					<i>Inservice testing requirements</i>
	(1)				<i>Inservice testing requirements for older plants (pre-1971 CPs)</i>
	(2)				<i>Design and accessibility requirements for performing inservice testing in plants with CPs issued between 1971 and 1974</i>
	(3)				<i>Design and accessibility requirements for performing inservice testing in plants with CPs issued after 1974</i>
		(i)-(ii)			[Reserved]
		(iii)			<i>IST design and accessibility requirements: Class 1 pumps and valves</i>
			(A)		<i>Class 1 pumps and valves: first provision</i>
			(B)		<i>Class 1 pumps and valves: second provision</i>
		(iv)			<i>IST design and accessibility requirements: Class 2 and 3 pumps and valves</i>
			(A)		<i>Class 2 and 3 pumps and valves: first provision</i>
			(B)		<i>Class 2 and 3 pumps and valves: second provision</i>
		(v)			<i>IST design and accessibility requirements: Meeting later IST requirements</i>
	(4)				<i>Inservice testing standards requirement for operating plants</i>
		(i)			<i>Applicable IST Code: Initial 120-month interval</i>
		(ii)			<i>Applicable IST Code: Successive 120-month intervals</i>
		(iii)			[Reserved]
		(iv)			<i>Applicable IST Code: Use of later Code editions and addenda</i>
	(5)				<i>Requirements for updating IST programs</i>
		(i)			<i>IST program update: Applicable IST Code editions and addenda</i>
		(ii)			<i>IST program update: Conflicting IST Code requirements with technical specifications</i>
		(iii)			<i>IST program update: Notification of impractical IST Code requirements</i>

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		(iv)			<i>IST program update: Schedule for completing impracticality determinations</i>
	(6)				<i>Actions by the Commission for evaluating impractical and augmented IST Code requirements</i>
		(i)			<i>Impractical IST requirements: Granting of relief</i>
		(ii)			<i>Augmented IST requirements</i>
(g)					<i>Inservice inspection requirements</i>
	(1)				<i>Inservice inspection requirements for older plants (pre-1971 CPs)</i>
	(2)				<i>Design and accessibility requirements for performing inservice inspection in plants with CPs issued between 1971 and 1974</i>
	(3)				<i>Design and accessibility requirements for performing inservice inspection in plants with CPs issued after 1974</i>
		(i)			<i>ISI design and accessibility requirements: Class 1 components and supports</i>
		(ii)			<i>ISI design and accessibility requirements: Class 2 and 3 components and supports</i>
		(iii)–(iv)			[Reserved]
		(v)			<i>ISI design and accessibility requirements: Meeting later ISI requirements</i>
	(4)				<i>Inservice inspection standards requirement for operating plants</i>
		(i)			<i>Applicable ISI Code: Initial 120-month interval</i>
		(ii)			<i>Applicable ISI Code: Successive 120-month intervals</i>
		(iii)			<i>Applicable ISI Code: Optional surface examination requirement</i>
		(iv)			<i>Applicable ISI Code: Use of subsequent Code editions and addenda</i>
		(v)			<i>Applicable ISI Code: Metal and concrete containments</i>
			(A)		<i>Metal and concrete containments: first provision</i>



Paragraph (1 <sup>st</sup> level of designation)	Subparagraph (2 <sup>nd</sup> level of designation)	Subparagraph (3 <sup>rd</sup> level of designation)	Subparagraph (4 <sup>th</sup> level of designation)	Subparagraph (5 <sup>th</sup> level, undesignated)	Heading
			(B)		<i>Metal and concrete containments: second provision</i>
			(C)		<i>Metal and concrete containments: third provision</i>
	(5)				<i>Requirements for updating ISI programs</i>
		(i)			<i>ISI program update: Applicable ISI Code editions and addenda</i>
		(ii)			<i>ISI program update: Conflicting ISI Code requirements with technical specifications</i>
		(iii)			<i>ISI program update: Notification of impractical ISI Code requirements</i>
		(iv)			<i>ISI program update: Schedule for completing impracticality determinations</i>
	(6)				<i>Actions by the Commission for evaluating impractical and augmented ISI Code requirements</i>
		(i)			<i>Impractical ISI requirements: Granting of relief</i>
		(ii)			<i>Augmented ISI program</i>
			(A)		[Reserved]
			(B)		<i>Augmented ISI requirements: Submitting containment ISI programs</i>
			(C)		<i>Augmented ISI requirements: Implementation of Appendix VIII to Section XI</i>
			(D)		<i>Augmented ISI requirements: Reactor vessel head inspections</i>
			(E)		<i>Augmented ISI requirements: Reactor coolant pressure boundary visual inspections</i>
			(F)		<i>Augmented ISI requirements: Examination requirements for Class 1 piping and nozzle dissimilar-metal butt welds</i>
	(h)				<i>Protection and safety systems</i>
		(1)			[Reserved]
		(2)			<i>Protection systems</i>
		(3)			<i>Safety systems</i>

Paragraph (1 <sup>st</sup> level of designation)	Subparagraph (2 <sup>nd</sup> level of designation)	Subparagraph (3 <sup>rd</sup> level of designation)	Subparagraph (4 <sup>th</sup> level of designation)	Subparagraph (5 <sup>th</sup> level, undesignated)	Heading
(i)-(y)					[Reserved]
(z)					<i>Alternatives to codes and standards requirements</i>
	(1)				<i>Acceptable level of quality and safety</i>
	(2)				<i>Hardship without a compensating increase in quality and safety</i>