

**NEW STANDARDS PROPOSED IN 2009/2010
CODE CHANGE CYCLE
LISTED BY STANDARDS ORGANIZATION
STAFF ANALYSIS**

UPDATED August 21, 2009

The following analyses by ICC staff represent the opinions of ICC staff regarding compliance or non-compliance of standards proposed to be referenced in the ICC Codes by code change proposals submitted for the 2009/2010 cycle. The following codes are used for the entries:

C: It is staff's opinion that compliance with the ICC referenced standard criteria HAS been demonstrated.

NC (Section 3.X): It is staff's opinion that compliance with the ICC referenced standard criteria HAS NOT been demonstrated. The section number in parenthesis is the Section of the ICC policy for which compliance is in question. (See ICC Policy CP# 28-05 Code Development, Section 3.6 printed in the code change proposal monograph. Section 3.6 copied below)

* Standards without analysis have not yet been received

CODE CHANGE NUMBER	CODE SECTION(S)	STANDARD	STAFF ANALYSIS
AAMA STANDARDS			
EC171-09/10	IECC: 502.3.1 (New)	507-07 <i>Standard Practice for Determining the Thermal Performance Characteristics of Fenestration Systems Installed in Commercial Buildings</i>	C
FS153-09/10 RB124-09/10	IBC: 1405.13.2.1 IRC: R612.3	909 <i>Voluntary Specification for Window Opening Control Devices</i>	
RB7-09/10	IRC: R301.1.1	2100-10 <i>Specification for Sunrooms</i>	
ACCA STANDARDS			
EC105-09/10	IECC: 403.6 (New)	QI-2007 <i>HVAC Quality Installation Specifications</i>	C
EC108-09/10	IECC: 405.6.1	Manual J-02 <i>Residential Load Calculations Eighth Edition</i>	Currently referenced in IRC
EC121-09/10	IECC: Table 403.6 (New)	Manual J 2006 <i>Residential Load Calculation</i>	Manual S-02 currently referenced
M9-09/10	IMC: 304.1 IRC: M1401.1	ACCA 5 Q1-2007 <i>HVAC Quality Installation Specification Residential and Commercial Heating, Ventilating and Air Conditioning (HVAC) Appliances</i>	C
ACI STANDARDS			
Z2-09/10	IZC: 801.4.3 (New)	330-08 <i>Guide for the Design and Construction of Concrete Parking Lots</i>	
AHRI STANDARDS			
EC119-09/10 EC131-09/10	IECC: 403.5 (New), 404.3 (New) IRC: N1103.5 (New)	470-06 <i>Performance Rating of Desuperheater/Water Heaters</i>	C
EC191-09/10	IECC: Table 503.2.3(9) (New)	ARI 400-2001 with Addendum 2 <i>Liquid to Liquid Heat Exchangers</i>	C
EC121-09/10	IRC: Table N1103.6 (New)	210/240-03 <i>Unitary Air-Conditioning and Air-Source Heat Pump Equipment</i>	Currently referenced in IECC
EC121-09/10	IRC: Table N1103.6 (New)	310/380-93 <i>Standard for Packaged Terminal Air-Conditioners and Heat Pumps</i>	Currently referenced in IECC

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AI STANDARDS			
Z2-09/10	IZC: 801.4.3 (New)	IS-181-81 <i>Asphalt Pavement Thickness Design. A Simplified and Abridged Version of 1981 Edition A/ Thickness Design Manual</i>	
AISI STANDARDS			
S107-09/10 S189-09/10	IBC: 1613.6.9, 2209.2, 2209.3	S110-07 <i>Standard for Seismic Design of Cold-Formed Steel Structural Systems-Special Moment Frames</i>	C
AMCA STANDARDS			
S227-09/10	IBC: 1609.1.2.1	540-08 <i>Test Method for Louvers Impacted by Wind Borne Debris</i>	C
M19-09/10 M30-0910	IMC: 401.5, 501.2.2	AMCA 550-08 <i>Test Method for High Velocity Wind Driven Rain Resistant Louvers</i>	C
AMERICAN BACKFLOW PREVENTION ASSOCIATION (ABPA)			
P106-09/10	IPC: 312.10.2 IRC: P2503.8.2	ABPA <i>Field Test Procedures for Backflow Prevention Assemblies dated 2-24-08</i>	Proposals Withdrawn
AMERICAN PYROTECHNICS ASSOCIATION (APA)			
F196-09/10	IFC: 3302.1 IBC: [F]307.2	APA 87-1 (2001) <i>Construction and Approval for Transportation of Fireworks, Novelties, and Theatrical Pyrotechnics</i>	NC (3.6.2.1 Mandatory Language; 3.6.2.11 Promulgation; 3.6.3.2 Consensus process)
AMERICAN SOCIETY OF PLUMBING ENGINEERS (ASPE)			
P151-09/10	IPC: 1107.1 (New)	45-2007 <i>Siphonic Roof Drainage Systems</i>	NC (Section 3.6.2.1)
ANSI STANDARDS			
S90-09/10 S143-09/10	IBC: 1609.1, 1715.5.2	A250.13-08 <i>Testing and Rating of Severe Windstorm Resistant Components for Swinging Door Assemblies</i>	C
EC89-09/10	IECC: 402.4.3 IRC: N1102.4.3	Z21.50-03 <i>Vented Gas Fireplaces-with Addenda Z21.50a-2003</i>	Currently referenced in IMC
EC89-09/10	IECC: 402.4.3 IRC: N1102.4.3	Z21.60-03 <i>Decorative Gas Appliances for Installation in Solid Fuel Burning Fireplaces-with Addenda Z21.60a-2003</i>	Currently referenced in IMC
EC121-09/10	IRC: Table N1103.6 (New)	Z21.47-03 <i>Gas-Fired Central Furnaces</i>	Currently referenced in IFGC
FG25-09/10	IFGC: 410.4 (New)	Z21.93/CSA 6.30-XX <i>Excess Flow Valve for Natural and LP Gas Up to Pressure of 5 Psi</i>	Not submitted
FG35-09/10	IFGC: 630.1	Z83.19-01(R2005) <i>Gas-Fired High-Intensity Infrared Heaters</i>	Not submitted
FG35-09/10	IFGC: 630.1	Z83.20-08 <i>Gas-Fired Low-Intensity Infrared Heaters</i>	Not submitted
FG36-09/10	IFGC: 636.1 (New)	Z21.97-09 <i>Outdoor Decorative Appliances</i>	Not submitted
G152-09/10	IBC: 3001.2	MH29.1-2003 <i>Safety Requirements for Industrial Scissors Lifts</i>	NC (3.6.2.1 Mandatory Language)
APA STANDARDS			
S199-09/10	IBC: 2303.1.4 IBC: 2304.6.2 IRC: R604.1	ANSI/APA PRP 210-08 <i>Standard for Performance-Rated Engineered Wood Siding</i>	

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ASA STANDARDS			
E179-09/10	IBC: 1108.5 (New)	ANSI/ASA S12.60-20XX/Part 2 <i>Acoustical Performance Criteria, Design Requirements, and Guidelines for Schools, Relocatable Classroom Factors</i>	NC (3.6.2.1, 3.6.2.4, 3.6.3.1)
ASCE STANDARDS			
S86-09/10	IBC: 1609.1.1	ASCE/SEI 49-09 <i>Wind Tunnel Testing for Buildings and Other Structures</i>	*
ASHRAE STANDARDS			
ADM36-09/10 ADM37-09/10	IMC: 102.3 IMC: 102.4 (New)	180-08 <i>Standard Practice for Inspection and Maintenance of Commercial Building HVAC Systems</i>	C
G205-09/10	IBC: L101.3	189.1-200X <i>Standard for the Design of High-Performance, Green Buildings Except Low-Rise Residential Buildings</i>	C (Public Review Draft Submitted)
S115-09/10	IBC: 1708.1	171-08 <i>Method of Testing Seismic Restraint Devices for HVAC & R Equipment</i>	*
EC14-09/10	IECC: 403.5	ANSI/ASHRAE 62.2-2007 <i>Ventilation and Acceptable Indoor Air Quality in Low-Rise Residential Buildings</i>	C
EC87-09/10	IECC: 402.4.2.1.1 (New) IRC: 1102.4.2.1.1 (New)	62.2-2007 <i>Ventilation and Acceptable Indoor Air Quality in Low-Rise Residential Buildings</i>	C
EC104-09/10 EC106-09/10	IECC: 403.2.2 (New), 403.2.2.1 (New) IRC: N1103.2.2 (New), N1103.2.2.1 (New)	193 <i>Method of Test for Determining the Air Leakage Rate for HFVAC Equipment</i>	NC (3.6.3.1)
EC121-09/10	IRC: Table N1103.6 (New)	AHRA/ASHRAE 13256-1 (2005) <i>Water-source Heat Pumps- Testing and Rating for Performance-Part 1: Water-to-air and Brine-to-air Heat Pumps (ANSI/ASHRAAE/IESNA 90.1-2004)</i>	Currently referenced in IECC
ASME STANDARDS			
F179-09/10	IFC: 2302.1	MH1-2005 <i>Pallets, Slip Sheets, and)Other Bases for Unit Loads</i>	Not Submitted
M138-09/10	IMC: 1201.3	B31.9-2008 <i>Building Services Piping</i>	C
P15-09/10	IPC: 404.2 (New)	A112.18.9-2010 <i>Barrier Free Insulated Protectors for Exposed Waste and Supplies</i>	C (Draft #3 Reviewed)
P60-09/10	IPC: 424.9 IRC: P2722.5 (New)	A112.4.2-2003 (R2008) <i>Water Closet Personal Hygiene Devices</i>	C
P135-0910	IPC: 1002.3 IRC: P2301.5	A112.18.8-09 <i>In-Line Sanitary Waste Valves for Plumbing Drainage Systems</i>	Not reviewed as standard was not received by staff
P147-09/10 P148-09/10	IPC: 1102.6	A112.6.4-2003 (R2008) <i>Roof, Deck, and Balcony Drains</i>	C
P147-09/10	IPC: 1102.6	A112.6.9-2005 <i>Siphonic Roof Drains</i>	C
RB176-09/10	IRC: AG106.2 (New) IBC: 3109.5.1 (New)	ANSI/ASME A112.19.8a-08 <i>Suction Fittings for Use in Swimming Pools, Wading Pools, Spas and Hot Tubs</i>	C

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RB176-09/10	IRC: AG106.3 (New) IBC: 3109.5.2 (New)	A112.19.17-09 <i>Manufactured Safety Vacuum Release Systems (SVRS) for Residential and Commercial Swimming Pool, Spa, Hot Tub and Wading Pool Suction Systems</i>	
RB177-09/10	IRC: AG106.2 (New) IBC: 3109.5.1 (New)	A112.19.17-02 <i>Manufactured Safety Vacuum Release Systems (SVRS) For Residential and Commercial Swimming Pool, Spa, Hot Tub and Wading Pool Suction Systems</i>	C
ASSE STANDARDS			
P123-09/10	IPC: 901.3, 917.8	1049-2009 <i>Performance Requirements for Individual and Branch Type Air Admittance Valves for Chemical Waste Systems</i>	C (Reviewed 8 page draft #1049-2009D)
P136-09/10	IPC: 1002.4 IRC: P3201.2	1072-06 <i>Performance Requirements for Barrier Type Floor Drain Trap Seal Protection Devices</i>	C
RP12-09/10	IRC: P2904.1	7010-2008 <i>Professional Qualifications Standard for Plumbing-Based Residential Fire Protection Systems Installers for One and Two-Family Dwellings</i>	NC (Section 3.6.3.2 Consensus Process)
ASSOCIATION OF MILLWORK DISTRIBUTORS (AMD)			
RB127-09/10	IRC: 612.8	SHEDS <i>Side Hinged Exterior Door Standard</i>	
ASTM STANDARDS			
ADM4-09/10 ADM23-09/10 S126-09/10 S127-09/10 S128-09/10	IEBC: 109.3.6 IBC: 110.3.6, 1704.15.1 (New),	E2174-04 <i>Standard Practice for On-Site Inspection of Installed Fire Stops</i>	C
ADM4-09/10 ADM23-09/10 S126-09/10 S127-09/10 S128-09/10	IEBC: 109.3.6 IBC: 1704.15.2 (New)	E2393-04 <i>Standard Practice for On-Site Inspection of Installed Fire Resistive Joint Systems and Perimeter Fire Barriers</i>	
F51-09/10 FS137-09/10	IFC: 804.3.3.1 (New) IBC: 804.4.1	D2859 (2006) <i>Standard Test Method for Ignition Characteristics of Finished Textile Floor Covering Materials</i>	C
FS143-09/10 RB148-09/10	IBC: 1404.12.2 (New) IRC: R703.13.1 (New)	D7254-07 <i>Standard Specification for Polypropylene (PP) siding</i>	C
FS144-09/10 FS188-09/10	IBC: 1404.8 (New), 2613.3 IRC: R703.13 (New)	E2599-09 <i>Standard Practice for Specimen Preparation and Mounting of Reflective Insulation Materials and Radiant Barrier Materials for Building Applications to Assess Surface Burning Characteristics</i>	C
FS189-09/10	IBC: 2612.1.1 (New)	D7031-04 <i>Standard Guide for Evaluating Mechanical and Physical Properties of Wood-Plastic Composite Products, ASTM International</i>	
FS189-09/10	IBC: 2612.1 (New) IBC: 2612.1.1 (New) IBC: 2612.2.1 (New)	D7032-04 <i>Standard Specification for Establishing Performance Ratings for Wood-Plastic Composite Deck Boards and Guardrail</i>	

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		<i>Systems (Guards or Handrails), ASTM International</i>	
S19-09/10	IBC: T1507.10.2 (New)	D2824-06 <i>Standard Specification for Aluminum-Pigmented Asphalt Roof Coatings, Nonfibered, Asbestos Fibered and Fibered without Asbestos</i>	*
S25-09/10	IBC: 1508.2	C726-05e1 <i>Standard Specification for Mineral Fiber Roof Insulation Board</i>	C
S99-09/10	IBC: 1613.5.5	D4428/D4428M-07 <i>Standard Test Methods for Crosshole Seismic Testing</i>	NC 3.6.2.1 Mandatory Language
S99-09/10	IBC: 1613.5.5	D7400-08 <i>Standard Test Methods for Downhole Seismic Testing</i>	NC 3.6.2.1 Mandatory Language
S161-09/10 RB78-09/10	IBC: 1903.3 (New) IRC: R404.1.2.3.6.1, R611.4.4 (New)	E2634-08 <i>Standard Specification for Flat Wall Insulating Concrete Form (ICF) Systems</i>	C
S175-09/10	IBC: 2103.5 (New)	C 1364-07 <i>Standard Specification for Architectural Cast Stone</i>	
S207-09/10	IBC: 2303.1.12 (New) IBC: 2304.13	D7032-08 <i>Standard Specification for Establishing Performance Ratings for Wood-Plastic Composite Deck Boards and Guardrail Systems (Guards or Handrails)</i>	C Currently referenced in IRC
EC26-09/10 EC98-09/10 EC146-09/10 EC147-09/10	IECC: 202, 502.4.1.2.1 (New) IRC: 202	E2178-03 <i>Standard Test Method for Air Permeance of Building Materials</i>	Currently referenced in IRC
EC59-09/10	IECC: 402.2.2 IRC: N1102.2.2	C1373-03 <i>Standard Practice for Determination of Thermal Resistance of Attic Insulation Systems Under Simulated Winter Conditions</i>	C
EC71-09/10	IECC: 402.3.1 (New) IRC: N1102.3.1 (New)	E1918-06 <i>Standard Test Method for Measuring Solar Reflectance of Horizontal and Low-Sloped Surfaces in the Field</i>	C
EC71-09/10 EC147-09/10	IECC: 402.3.1 (New), 502.2.1.1 (New)	C1549-04 <i>Standard Test Method for Determination of Solar Reflectance Near Ambient Temperature Using a Portable Solar Reflectometer</i>	C
EC146-09/10 EC147-09/10	IECC: 502.4.1.2.3 (New),	E779-03 <i>Standard Test Method for Determining Air Leakage Rate by Fan Pressurization</i>	C
EC146-09/10 EC147-09/10	IECC: 502.4.1.2.2 (New)	E1677-95 (2000) <i>Standard Specification for an Air Retarder (AR) Material or System for Low-Rise Framed Building Walls</i>	C
EC146-09/10 EC147-09/10	IECC: 502.4.1.2.2 (New)	E2357-05 <i>Standard Test Method for Determining Air Leakage of Air Barrier Assemblies</i>	C
EC147-09/10	IECC: 502.2.1.1 (New)	C1371-04 <i>Standard Test Method for Determination of Emittance of Materials Near Room Temperature Using Portable Emittance Meters</i>	C
EC147-09/10	IECC: 502.2.1.1 (New)	E408-71 (02) <i>Test Methods for Total Normal Emittance of Surfaces Using Inspection-Meter Techniques</i>	C
EC147-09/10	IECC: 502.2.1.1 (New)	E1918-97 <i>Standard Test Method for Measuring Solar Reflectance of Horizontal or Low-Sloped Surfaces in the Field</i>	C
EC173-09/10	IECC: 502.3.2 (New)	D1003-07e1	C

CODE CHANGE NUMBER	CODE SECTION(S)	STANDARD	STAFF ANALYSIS
		<i>Standard Test Method for Haze and Luminous Transmittance of Transparent Plastics</i>	
EC179-09/10	IECC: 502.3.3 (New)	D1003-00 <i>Standard Test Method for Haze and Luminous Transmittance of Transparent Plastics</i>	C Should reference D1003-07e1
EC179-09/10	IECC: 502.3.3 (New)	E972-96 (2002) <i>Standard Test Method for Solar Photometric Transmittance of Sheet Materials Using Sunlight</i>	C
M139-09/10	IMC: Table 1210.2.4 (New)	D2464-06 <i>Standard Specification for Threaded Poly (Vinyl Chloride) (PVC) Plastic Pipe Fittings, Schedule 80</i>	C
M139-09/10	IMC: Table 1210.2.4 (New)	D2466-06 <i>Standard Specification for Poly (Vinyl Chloride) (PVC) Plastic Pipe Fittings, Schedule 40</i>	
M139-09/10	IMC: Table 1210.2.4 (New)	D2467-06 <i>Standard Specification for Poly (Vinyl Chloride) (PVC) Plastic Pipe Fittings, Schedule 80</i>	C
M139-09/10	IMC: Table 1210.2.4 (New)	D2609-02 <i>Standard Specification for Plastic Insert Fittings for Polyethylene (PE) Plastic Pipe</i>	C
M139-09/10	IMC: Table 1210.2.4 (New)	F437-06 <i>Standard Specification for Threaded Chlorinated Poly (Vinyl Chloride) (CPVC) Plastic Pipe Fittings, Schedule 80</i>	Currently referenced in IFC
M139-09/10	IMC: Table 1210.2.4 (New)	F714-08 <i>Standard Specification for Polyethylene (PE) Plastic Pipe (SDR-PR) Based on Outside Diameter</i>	C
M139-09/10	IMC: Table 1210.2.4 (New)	F1960-08 <i>Standard Specification for Cold Expansion Fittings with PEX Reinforcing Rings for Use with Cross-linked Polyethylene (PEX) Tubing</i>	C
M139-09/10	IMC: Table 1210.2.4 (New)	F2080-08 <i>Standard Specification for Cold Expansion Fittings with Metal Compression-Sleeves for Cross-linked Polyethylene (PEX) Pipe</i>	C
M139-09/10	IMC: Table 1210.2.4 (New)	F2098-08 <i>Standard Specification for Stainless steel Clamps for Securing SDR9 Cross-linked Polyethylene (PEX) Tubing to Metal Insert and Plastic Insert Fittings</i>	C
M139-09/10	IMC: Table 1210.2.4 (New)	F2159-05 <i>Standard Specification for Plastic Insert Fittings Utilizing a Copper Crimp Ring for SDR9 Cross-linked Polyethylene (PEX) Tubing</i>	C
M139-09/10	IMC: Table 1210.2.4 (New)	F2434-08 <i>Standard Specification for Metal Insert Fittings Utilizing a Copper Crimp Ring for SDR9 Cross-linked Polyethylene (PEX) Tubing and SDR9 Cross-linked Polyethylene/Aluminum/Cross-linked Polyethylene (PEX-AL-PEX) Tubing</i>	C
M139-09/10	IMC: Table 1210.2.3 (New)	D2737-03 <i>Standard Specification for Polyethylene (PE) Plastic Tubing</i>	C
M139-09/10	IMC: Table 1210.2.3 (New)	F1807-08 <i>Standard Specification for Metal Insert Fittings Utilizing a Copper Crimp Ring for SDR9 Cross-linked Polyethylene (PEX) Tubing</i>	C
M140-09/10 P70-09/10	IPC: Table 2905.6 IMC: Table 1202.4 IRC: Table M2101.1, Table P2905.4,	F2769-09 <i>Polyethylene or Raised Temperature (PE-RT) Plastic Hot and Cold-Water Tubing and Distribution Systems</i>	C

CODE CHANGE NUMBER	CODE SECTION(S)	STANDARD	STAFF ANALYSIS
	Table P2505.5		
M142-09/10	IMC: Table 1202.5 IRC: Table M2101.1	F2735-08a <i>Standard Specification for SDR9 Cross-linked Polyethylene (PEX) and Raised Temperature (PE-RT) Tubing</i>	C
P70-09/10	IPC: Table 605.5 IRC: Table 605.3, Table 605.4	F2735-09 <i>Standard Specification for SDR9 Cross-linked Polyethylene (PEX) and Raised Temperature (PE-RT) Tubing</i>	C
P71-09/10	IPC: 605.4 IRC: Table P2905.5	A 240/A 240M-08a <i>Chromium-Nickel Stainless Steel Plate, Sheet, and Strip for Pressure Vessels and for General Applications</i>	Not reviewed as currently referenced in IBC
P73-09/10	IPC: 605.5 (New) IRC: P2905.19 (New)	FXXXX-XX <i>Epoxy Lining Systems for water Piping</i>	C (Reviewed 8 page draft)
P123-09/10	IPC: 901.3	F1412 <i>Polyolefin Pipe and Fittings for Corrosive Waste Service</i>	C
RB64-09/10	IRC: R317.5 (New)	D6662-09 <i>Standard Specification for Polyolefin-Based Lumber Decking Boards</i>	C
RB91-09/10	IRC: R502.1.8 (New), R602.1.4 (New), R802.1.6 (New)	D5456-09 <i>Standard Specification for Evaluation of Structural Composite Lumber Products</i>	C Currently referenced in IBC
RB131-09/10	IRC: R702.2.1 (New)	C739-08 <i>Standard Specification for Cellulosic Fiber Loose-Fill Thermal Insulation</i>	C
RB131-09/10	IRC: R702.2.2 (New)	C1015-06 <i>Standard Practice for Installation of Cellulosic and Mineral Fiber Loose-Fill Thermal Insulation</i>	C
RB131-09/10	IRC: R702.2.1 (New)	C1497-04 <i>Standard Specification for Cellulosic Fiber Stabilized Thermal Insulation</i>	C
RB132-09/10	IRC: R702.2.1, R702.3.1	C22/C22M-00 (2005e01) <i>Specification for Gypsum</i>	C Currently in IBC
RB144-09/10	IRC: R703.8	E2112-07 <i>Standard Practice for Installation of Exterior Windows, Doors, and Skylights</i>	NC (3.6.2.1 Mandatory Language)
RB176-09/10 RB177-09/10	IRC: AG106.3, AG106.2 IBC: 3109.5.2, 3109.5.1	F2387-04 <i>Standard Specification for Manufactured Safety Vacuum Release Systems, Swimming Pools, Spas and Hot Tubs</i>	C
RB181-09/10	IRC: R325.1.1, R325.1.2	E1465-08 <i>Standard Practice for Radon Control Options for the Design and construction of New Low-Rise Residential Buildings</i>	C
RB183-09/10	IRC: AR103.1 (New)	F2200-05 <i>Standard Specification for Automated Vehicular Gate Construction</i>	C Currently in IBC
RM25-09/10	IRC: M1601.4.8 (New)	E1554-03 <i>Standard Test Methods for Determining External Air Leakage of Air Distribution Systems by Fan Pressurization</i>	C
WUIC2-09/10	IWUIC: 501.3 (New)	E119-2008a <i>Standard Test Methods for Fire Tests of Building Construction and Materials</i>	Currently referenced in IBC and IRC.
WUIC4-09/10	IWUIC: 503.2.1.2 (New)	E1354-09 <i>Standard Test Method for Heat and Visible Smoke Release Rates for Materials and</i>	Currently referenced in IBC.

CODE CHANGE NUMBER	CODE SECTION(S)	STANDARD	STAFF ANALYSIS
		<i>Products Using an Oxygen Consumption Calorimeter</i>	
Z2-09/10	IZC: 801.4.3.1 (New)	D1833-87 <i>Standard Test Method for CBR (California Bearing Ratio) of Laboratory-Compacted Soils</i>	
Z2-09/10	IZC: 801.4.3.1 (New)	D2844-07 <i>Standard Test Method for Resistance R-value and Expansion Pressure of Compacted Soils</i>	
Z2-09/10	IZC: 801.4.3.3.2 (New)	D2940-03 <i>Standard Specification for Graded Aggregate Material for Bases or Sub-bases for Highways or Airports</i>	C
AWWA STANDARDS			
M139-09/10 P68-09/10	IMC: Table 1210.2.3 (New) IPC: 605.3 IRC: P2905.4	C901-08 <i>Polyethylene (PE) Pressure Pipe and Tubing, ½ In. (13 mm) through 3 In. (76 mm) for Water Service</i>	C
P69-09/10	IPC: 605.3 IRC: P2905.4	C904-06 <i>Cross-Linked Polyethylene (PEX) Pressure Pipe, ½ In. (12 mm) Through 3 In. (76 mm) for Water Service</i>	C
P73-09/10	IPC: 605.5 (New) IRC: P2905.19 (New)	C210-03 <i>Liquid-Epoxy Coating Systems for the Interior and Exterior of Steel Water Pipelines</i>	C
CALIFORNIA STATE FIRE MARSHAL (CSFM)			
F238-09/10	IFC: Appendix K (New)	Solar Photovoltaic Installation Guideline, K103 <i>April 22, 2008, Office of the State Fire Marshal, California Department of Forestry and Fire Protection</i>	NC (3.6.2.1 Mandatory Language; 3.6.2.11 Promulgation; 3.6.3.2 Consensus Process)
COOLING TECHNOLOGY INSTITUTE (CTI)			
EC191-09/10 EC194-09/10	IECC: Table 503.2.3(8) (New), Table 503.2.3(2)	CTI ATC-105 (00) <i>Acceptance Test Code for Water Cooling Towers</i>	NC (3.6.2.1, 3.6.2.11)
EC191-09/10 EC194-09/10	IECC: Table 503.2.3(8) (New), Table 503.2.3(2)	CTI STD-201 (04) <i>Standard for Certification of Water Cooling Tower Thermal Performance</i>	NC (3.6.2.1, 3.6.2.11)
CSA and CSA AMERICA STANDARDS			
F175-09/10	IFC: Table 2209.2.2 (New)	HGV 4.1- Draft <i>Compressed Hydrogen Dispensers</i>	Not Submitted
F175-09/10	IFC: Table 2209.2.2 (New)	HGV 4.2- Draft <i>Hoses and Hose Assemblies for Gaseous Hydrogen Vehicles and Dispensing Systems</i>	Not Submitted
F175-09/10	IFC: Table 2209.2.2 (New)	HGV 4.4- Draft <i>Breakaway Devices for Hoses Used in Compressed Hydrogen Vehicle Fueling Stations</i>	Not Submitted
F175-09/10	IFC: Table 2209.2.2 (New)	HGV 4.5- Draft <i>Priority and Sequencing Equipment for Gaseous Hydrogen Dispensing Systems</i>	Not Submitted
F175-09/10	IFC: Table 2209.2.2 (New)	HGV 4.6- Draft <i>Manually Operated Valves Used in Gaseous Hydrogen Vehicle Fueling Stations</i>	Not Submitted
F175-09/10	IFC: Table 2209.2.2 (New)	HGV 4.7- Draft <i>Standard for Automatic Pressure Operated Valves for Use in Gaseous Hydrogen Vehicle Fueling Stations</i>	Not Submitted
F175-09/10	IFC: Table 2209.2.2 (New)	HGV 4.8- Draft <i>Hydrogen Gas Vehicle Fueling Station Compressor</i>	Not Submitted
F175-09/10	IFC: Table 2209.2.2 (New)	HGV 4.10- Draft <i>Fittings for Compressed Hydrogen Gas and Hydrogen Rich Gas Mixtures</i>	Not Submitted

CODE CHANGE NUMBER	CODE SECTION(S)	STANDARD	STAFF ANALYSIS
M139-09/10	IMC: Table 1210.2.3 (New)	B137.1-02 <i>Polyethylene Pipe, Tubing and Fittings for Cold Water Pressure Services</i>	C
M139-09/10	IMC: Table 1210.2.4 (New)	B137.2-02 <i>PVC Injection-moulded Gasketed Fittings for Pressure Applications</i>	C
M139-09/10	IMC: Table 1210.2.4 (New)	B137.3-02 <i>Rigid Poly (Vinyl Chloride) (PVC) Pipe for Pressure Applications</i>	C
M139-09/10	IMC: Table 1210.2.4 (New)	B137.5-02 <i>Cross-linked Polyethylene (PEX) Tubing Systems for Pressure Applications – with Revisions through September 1992</i>	C
M139-09/10	IMC: Table 1210.2.4 (New)	B137.6-02 <i>CPVC Pipe, Tubing and Fittings for Hot and Cold Water Distribution Systems – with Revisions through May 1986</i>	C
M139-09/10	IMC: Table 1210.2.4 (New)	B137.11-02 <i>Polypropylene (PP-R) Pipe and Fittings for Pressure Applications</i>	C
P63-09/10	IPC: 504.6 (New) IRC: P2803.6 (New)	1-06 <i>US Safety Plug Relief Valve for use on Hot Water Supply Systems</i>	NC (3.6.3.2 Consensus Process)
P83-09/10	IPC: 6018.13.8 IRC: P2902.3	B64.1.3-07 <i>Spill Resistant Pressure Vacuum Breakers (SRPVB)</i>	C
P108-09/10	IPC: 611.1, 611.2 IRC: P2908.1, P2908.2	B483.1-07 <i>Drinking Water Treatment Systems</i>	C
P142-09/10	IPC: 1003.3.4	B481.1-07 <i>Testing and Rating of Grease Interceptors Using Lard</i>	C
P142-09/10	IPC: 1003.3.4	B481.3-07 <i>Sizing, Selection, Location, and Installation of Grease Interceptors</i>	C
P146-09/10	IPC: 1003.10	B484.4-07 <i>Maintenance of Grease Interceptors</i>	C
P157-09/10	IPC: 604.8 IRC: P2903.3.1	B356-00 (2005) <i>Water Pressure Reducing Valves for Domestic Water Supply Systems</i>	C
DOE STANDARDS			
EC13-09/10	IECC: N1104.2.3	10 CFR, PART 430 <i>Energy Conservation Standards</i>	
EC121-09/10	IRC: Table N1103.6 (New)	10 CFR Part 430, Subpart B, Appendix E (1998) <i>Uniform Test Method for Measuring the Energy Consumption of Water Heaters</i>	Currently referenced in IECC
EPA STANDARDS			
F14-09/10	IFC: 408.4 (New)	40 CFR, Part 68 Subparts F and G-2000 <i>Chemical Accident Prevention Provisions – Regulated Substances for Accidental Release Prevention and Risk Management Plan</i>	NC (3.6.2.11 Promulgation; 3.6.3.2 Consensus Process)
PM20-09/10	IPMC: 305.4 (New) IEBC: 502.1.1 (New)	40 CFR-745 <i>Lead-Based Paint Poisoning Prevention in Certain Residential Structures</i>	NC (3.6.2.11 Promulgation; 3.6.3.2 Consensus Process)
FEMA STANDARDS			
S94-09/10	IBC: 1612.6 (New)	P646-08 <i>Guidelines for Design of Structures for Vertical Evacuation from Tsunamis</i>	*
FM STANDARDS			
F144-09/10	IFC: 910.3.2	4430-07 <i>Approval Standard for Heat and Smoke Vents</i>	NC (3.6.3.2 Consensus process)
F179-09/10 F183-09/10	IFC: 2301.5 (New), 2308.2.1	ANSI/FM 4996-2007 <i>American National Standard for Classification</i>	NC (3.6.2.1 Mandatory Language)

CODE CHANGE NUMBER	CODE SECTION(S)	STANDARD	STAFF ANALYSIS
		<i>of Idle Plastic Pallets as Equivalent to Wood Pallets</i>	
WUIC3-09/10 WUIC5-09/10	IWUIC: 503.2, 504.2.1 (New)	4470-2009 (Draft) <i>Approval Standard for Class 1 Roof Covers</i>	FM4470-1986 w/supplements through 1992 is currently referenced in IBC.
HOME VENTILATING INSTITUTE (HVI)			
EC99-09/10 EC120-09/10 RM15-09/10 RM16-09/10 RM17-09/10 RM18-09/10	IECC: Table 403.5.1, Table 403.6 (New) IRC: Table N1103.5.1, Table N1103.6 (New), Table M1507.3	HVI 916-09 <i>Airflow Test Procedure</i>	NC (3.6.3.2)
IAF STANDARDS			
G182-09/10	IBC: 3109.1.3 (New)	ANSI/IAF-9 2005 <i>American National Standard for Aquatic Recreational Facilities</i>	NC (3.6.2.1 Mandatory Language)
ICC STANDARDS			
EC65-09/10 EC88-09/10	IECC: 402.2.4, Table 402.2.4	400-07 <i>IS LOG Standard on the Design and Construction of Log Structures</i>	C
INTERNATIONAL ASSOCIATION OF PLUMBING AND MECHANICAL INSPECTORS (IAPMO)			
P57-09/10	IPC: 419.1	IGC 161-2007 <i>Guide Criteria for Waterless Urinals</i>	NC (3.6.3.2 Consensus Process)
INTERNATIONAL ELECTROTECHNICAL COMMISSION (IEC)			
F213-09/10	IFC: 3405.5	60601-1-2:2004 <i>EMC Standards for Electrical Medical Equipment</i>	NC (3.6.2.11 Promulgation; 3.6.3.2 Consensus process)
INTERNATIONAL ORGANIZATION FOR STANDARDIZATION (ISO)			
EC195-09/10	IECC: Table 503.2.3(2)	13256-2 (1998) <i>Water-Source Heat Pumps-Testing and Rating for Performance- Part 2: Water-to-Water and Brine-to-Water Heat Pumps</i>	C
NATIONAL ELECTRICAL MANUFACTURERS ASSOCIATION (NEMA)			
EC217-09/10	IECC: 505.2 (New)	ANSI/NEMA MG 1-93 <i>Motors and Generators</i>	NC (3.6.2.11, 3.6.3.2)
NFPA STANDARDS			
F56-09/10 F58-09/10 FS143-09/10 RB148-09/10	IFC: 806.2, 807.4.2.1, 808.2 IBC: 402.11, 402.12.1, 402.16.5, 1404.12.2 (New) IRC: R703.13.2 (New)	289-2009 <i>Standard Method of Fire Test for Individual Fuel Packages</i>	C
F63-09/10 F145-09/10 F146-09/10	IFC: Table 901.6.1, 910.3.5.2.1 (New), 910.5	204-2007 <i>Standard for Smoke and Heat Venting</i>	C
F132-09/10	IFC: 908.1.1, 908.2.2 IRC: R315.1	720-2009 <i>Standard for the Installations of Carbon Monoxide (CO) Detection and Warning Equipment 2009 Edition</i>	C
F133-09/10	IFC: 908.7 (New)	720-2005 <i>Standard for the Installation of Carbon Monoxide (CO) Warning Equipment in Dwelling Units</i>	
F143-09/10 F144-09/10	IFC: 910.3, 910.3.1 (New), 910.3.4	204-2010 <i>Standard for Smoke and Heat Venting</i>	C
F164-09/10	IFC: 1803.16 (New)	318-09	C

CODE CHANGE NUMBER	CODE SECTION(S)	STANDARD	STAFF ANALYSIS
		<i>Standard for the Protection of Semiconductor Fabrication Facilities</i>	
FG13-09/10	IFGC: 310.2 (New)	780-08 <i>Standard for the Installation of Lightning Protection Systems</i>	Not submitted
FS23-09/10	IBC: 706.2	221-09 <i>Standard for High Challenge Fire walls, Fire Walls, and Fire Barrier Walls, 2009 Edition</i>	
FS37-09/10	IBC: 708.13	82-09 <i>Standard on Incinerators and Waste and Linen Handling Systems and Equipment, 2009 Edition</i>	C
FS160-09/10 RB61-09/10	IBC: 1407.10.2 IBC: 2603.4 IRC: R316.4, R316.4.1 (New), R316.4.2 (New)	275-09 <i>Standard Method of Fire Tests for the Evaluation of Thermal Barriers Used Over Foam Plastic Insulation</i>	C
FS161-09/10	IBC: 1407.10.2.1 (New) IBC: 1407.10.2.2 (New)	275-08 <i>Standard Method of Fire Tests for the Evaluation of Thermal Barriers Used Over Foam Plastic Insulation, 2009 Edition</i>	
G44-09/10	IBC: 403.4.5 (New) IBC: 708.14.1	731-08 <i>The Standard for the Installation of Electronic Premises Security Systems</i>	C
G83-09/10	IBC: 424.1 (New)	82-2004 <i>Gravity Waste or Linen Chutes</i>	C Currently referenced in the IMC Code change referenced the 2004 edition, however the 2009 was reviewed anticipating a modification request from the proponent.
RB84-09/10 RB85-09/10	IRC: R501.3 (New)	13R-07 <i>Installation of Sprinkler Systems in Residential Occupancies Up to and Including Four Stories in height</i>	C Currently referenced in IBC
RB88-09/10	IRC: R502.14 (New)	703-09 <i>Fire-Retardant Treated Wood and Fire-Retardant Coatings for Building Materials</i>	C Currently referenced in IFC
NSPI STANDARDS			
G182-09/10	IBC: 3109.1.1 (New)	ANSI/NSPI-1 2003 <i>Public Pools Swimming Pools</i>	NC (3.6.2.1 Mandatory Language)
G182-09/10	IBC: 3109.1.2 (New)	ANSI/NSPI-2 1999 <i>Public Spas</i>	NC (3.6.2.1 Mandatory Language, 3.6.2.4 Scope of Standard)
PDI STANDARDS			
P72-09/10	IPC: 604.9 IRC: P2903.5	WH201-2006 <i>Water Hammer Arrestors</i>	NC (3.6.3.2 Consensus Process)
P141-09/10	IPC: 1003.3.4	G102 <i>Testing and Certification for Grease Interceptors with FOG Sensing and Alarm Devices</i>	NC (3.6.3.2 Consensus Process)
SDI STANDARDS			
S191-09/10	IBC: 2209.2.1	C1.0-06 <i>Standard for Composite Steel Floor Deck</i>	C
SMA STANDARDS			
S228-09/10	IBC: 2211.1 (New)	MH28.1-08 <i>Design, Testing, Utilization and Application of Industrial Grade Steel Shelving</i>	NC 3.6.2(1) Mandatory Language, 3.6.3(1) Readily available
S230-09/10	IBC: 2211.1 (New)	MH28.2-09 <i>Design and Testing of Boltless Metal-Wood Shelving</i>	NC 3.6.2(1) Mandatory Language, 3.6.3(1) Readily available
S229-09/10	IBC: 2211.1 (New)	MH28.3-08 <i>Specification for the Design, Manufacture and Installation of Industrial Steel Work-Platforms</i>	NC 3.6.3(1) Readily available
SMACNA STANDARDS			
G186-09/10	IBC: 3306.10 (New)	ANSI/SMACNA 008-2008	NC (3.6.2.1 Mandatory Language,

CODE CHANGE NUMBER	CODE SECTION(S)	STANDARD	STAFF ANALYSIS
		<i>IAQ Guidelines for Occupied Buildings Under Construction</i>	3.6.2.11 Consensus procedure) This is a guideline, not a standard
M26-09/10	IMC: 403.7, 510.8.1	SMACNA/HVAC <i>Systems Testing, Adjusting and Balancing</i>	NC (3.6.2.1, 3.6.3.2)
M78-09/10	IMC: 510.8.1	SMACNA <i>Rectangular Industrial Duct Construction Standards</i>	NC (3.6.2.1, 3.6.3.2)
M78-09/10	IMC: 510.8.1	ANSI/SMACNA 005-2003 <i>Round Industrial Duct Construction Standards</i>	NC (3.6.2.1, 3.6.3.2)
M80-09/10 M109-09/10	IMC: [F]513.10.2	SMACNA/HVAC <i>Air Duct Leakage Test Standard</i>	NC (3.6.2.1, 3.6.3.2)
SPRI STANDARDS			
S4-09/10	IBC: 1504.3	WD-1-08 <i>Wind Design Standard Practice for Roofing Assemblies</i>	C
S12-09/10	IBC: 1505.8 (New)	VF-1-08 <i>Fire Design Standard for Vegetative Roofs</i>	NC 3.6.2(1) Readily available
PM2-09/10 S9-09/10	IPMC: 302.10 (New)	RP-14-2009 <i>Wind Design Standard for Vegetative Roofing Systems</i>	NC 3.6.3(1) Readily available
SRCC STANDARDS			
EC119-09/10 EC131-09/10	IECC: 403.5 (New), 404.3 (New) IRC: N1103.5 (New), N1104.3 (New)	OG-300 <i>Operating Guidelines and Minimum Standards for Certifying Solar Water Heating Systems</i>	NC 3.6.2.11, 3.6.3.2
TMS STANDARDS			
S87-09/10	IBC: 1609.1.1, 1609.1.1.1 IRC: R301.1.1, R301.2.1.1	404-09 <i>Standard for Masonry High Wind Residential Construction</i>	NC 3.6.3(1) Readily available
S171-09/10	IBC: 2101.2.7 (New) IRC: R606.1, R606.1.1, R606.12.1, R606.12.3.1	403-09 <i>Direct Design Handbook for Masonry Structures</i>	NC 3.6.3(1) Readily available
UL STANDARDS			
E56-09/10	IBC: 1008.1.4.4	ANSI/UL 294-1999 <i>Access Control System Units with revisions through 2009</i>	C
S18-09/10	IBC: 1507.10.2	55A-04 <i>Materials for Built-Up Roof Coverings</i>	C
EC121-09/10	IRC: Table N1103.6 (New)	727-06 <i>Oil-fired Central Furnaces</i>	Currently referenced in IECC and IMC
F19-09/10	IFC: 506.1	ANSI/UL 1037-99 <i>Standard for Antitheft Alarms and Devices</i>	C
F44-09/10	IFC: 610.2 (New)	UL80-07 <i>Steel Tanks for Oil-Burner Fuels and Other Combustible Liquids</i>	Currently referenced in IRC Admin update in ADM39-09/10
F44-09/10	IFC: 610.2 (New)	UL142-06 <i>Steel Aboveground Tanks for Flammable and Combustible Liquids</i>	C
F108-09/10, Part II	IRC: R314.1	ANSI/UL 268-06 <i>Smoke Detectors for Fire Alarm Signaling Systems</i>	Currently referenced in IFC
F132-09/10 F133-09/10	IFC: 908.1.2, 908.1.4, 908.7 (New)	2034-2008 <i>Standard for Single and Multiple Station Carbon Monoxide Alarms, with Revisions through February 20, 2009</i>	Currently referenced in IRC
F132-09/10, Part II	IRC: R315.1.4	2075-2004 <i>Standard for Gas and Vapor Detectors and Sensors, with Revisions through September 28, 2007</i>	Currently referenced in IFC

CODE CHANGE NUMBER	CODE SECTION(S)	STANDARD	STAFF ANALYSIS
F160-09/10	IFC: 1803.10.1.2	2360-00 <i>Standard for Test Methods for Determining the Combustibility Characteristics of Plastics Used in Semi-Conductor Tool Construction – with revisions through June 2008</i>	C
F178-09/10	IFC: 2211.7.2.1.1 (New, 3704.2.2.10.1 (New)	2017-08 <i>Standard for General Purpose Signaling Devices and Systems</i>	Currently referenced in the IBC and IRC
F211-09/10	IFC: 3405.3.6.1	1204-04 <i>Outline of Investigation for Parts Cleaners</i>	NC (3.6.2.11 Promulgation; 3.6.3.2 Consensus process)
F213-09/10	IFC: 3405.5	UL/CE 60601-1-03 <i>Medical Electrical Equipment, Part I: General Requirements for Safety</i>	NC (3.6.2.11 Promulgation; 3.6.3.2 Consensus process)
M14-09/10 M119-09/10	IMC: 308.5, 903.2, 905.3 (New) IRC: M1004.2	1618-09 <i>Wall Protectors, Floor Protectors, and Hearth Extensions</i>	C
M74-09/10	IMC: 507.11	1046-00 <i>Grease Filters for Exhaust Ducts</i>	NC (3.6.3.2)
M91-09/10	IMC: 602.2.1.1	ANSI/UL 2024 <i>Standard for Safety Optical-Fiber and Communications Cable Raceway</i>	Not submitted
M108-09/10	IMC: 603.17.3 (New)	2518-02 <i>Air Dispersion System Materials</i>	Not submitted
M115-09/10 M116-09/10 RM27-09/10	IMC: 804.3, 804.3.8 IRC: M1804.2.6	378-06 <i>Draft Equipment</i>	NC (3.6.3.2)
M118-09/10	IMC: 901.4	907-94 <i>Fireplace Accessories – with revisions through July 2006</i>	C
M121-09/10	IMC: 911.1 IRC: M1407.1	1996-04 <i>Electric Duct Heaters – with revisions through December 2006</i>	C
M122-09/10 M124-09/10	IMC: 912.1, 923.1	499-05 <i>Electric Heating Appliances – with revisions through August 2008</i>	C
M125-09/10 RM4-09/10	IMC: 928.1 (New) IRC: M1406.1	1673-96 <i>Electric Space Heating Cables –with revisions through July 2003</i>	NC (3.6.3.2)
M125-09/10 RM4-09/10	IMC: 928.1 (New) IRC: M1406.1	1693-02 <i>Electric Radiant Heating Panels and Heating Panel Sets</i>	NC (3.6.3.2)
M127-09/10 M128-09/10 RM35-09/10	IMC: 1002.1, 1004.1 IRC: M2005.1, M2001.1.1	2523-09 <i>Outline of Investigation for Solid Fuel-Fired Water Heaters and Boilers</i>	NC (3.6.3.2)
M149-09/10	IMC: Table 1302.3	971-95 <i>Nonmetallic Underground Piping For Flammable Liquids – with revisions through March 2006</i>	NC (3.6.3.2)
M149-09/10	IMC: Table 1302.3	971A-06 <i>Outline of Investigation for Metallic Underground Fuel Pipe</i>	NC (3.6.3.2)
M150-09/10 M151-09/10	IMC: 1302.4, 1306.4	2039-02 <i>Outline of Investigation for Flexible Connectors for Flammable Liquids</i>	NC (3.6.3.2)
M151-09/10	IMC: 1306.4 IRC: M2201.5	180-03 <i>Liquid-Level Indicating Gauges for Oil Burner Fuels – with revision through March 2007</i>	C
M152-09/10	IMC: 1307.1 IRC: M2204.2	842-07 <i>Valves for Flammable Fluids</i>	C
P143-09/10	IPC: 1003.4.2	2215-00 <i>Outline of Investigation for Oil/Water Separators</i>	NC (3.6.3.2 Consensus Process, 3.6.2.1 Mandatory Language)
PM23-09/10	IPMC: 705.2 IEBC: 704.4.4.1	2034-08 <i>Standard for Single- and Multiple-station</i>	

CODE CHANGE NUMBER	CODE SECTION(S)	STANDARD	STAFF ANALYSIS
		<i>Carbon Monoxide Alarms</i>	
RM3-09/10	IRC: M1405.1	1042-94 <i>Electric Baseboard Heating Equipment – with revisions through February 2008</i>	C
RM31-09/10	IRC: M1901.2	737-07 <i>Fireplace Stoves</i>	Currently referenced in IMC and IRC
RM31-09/10	IRC: M1901.2	858-05 <i>Household Electric Ranges – with revisions through November 2007</i>	Currently referenced in IMC
RM31-09/10	IRC: M1901.2	1026-07 <i>Electric Household Cooking and Food Serving Appliances</i>	C
RM33-09/10	IRC: M1902.2	875-09 <i>Electric Dry-Bath Heaters</i>	Currently referenced in IMC
RM38-09/10 S22-09/10	IRC: M2302.3 IBC: 1507.17.1	1703-02 <i>Flat-Plate Photovoltaic Modules and Panels – with revisions through April 2008</i>	C
RM38-09/10	IRC: M2302.4	1741-99 <i>Inverters, Converters, Controllers and Interconnection System Equipment for Use With Distributed Energy Resources – with revisions through November 2005</i>	NC (3.6.3.2)
WUIC2-09/10	IWUIC: 501.3 (New)	263-03 <i>Standard for Fire Test of Building Construction and Materials</i>	Currently referenced in IBC
UNITED STATES GOVERNMENT			
F235-09/10	IFC: Appendix K (New)	Public Law 109-295 <i>Department of Homeland Security Chemical Facility Anti-Terrorism Standards (CFATS)</i>	NC (3.6.2.11 Promulgation; 3.6.3.2 Consensus process)
OTHER			
FS189-09/10	IBC: 2612.2.2 (New)	ES <i>Acceptance Criteria For Deck Board Span Ratings and Guardrail Systems (Guards and Handrails) AC 174</i>	NC – Acceptance criteria are developed for use solely by ICC-ES for purposes of issuing ICC-ES evaluation reports. Acceptance criteria are not for use outside of the ICC-ES system. ICC-ES Acceptance Criteria are not intended to be code-referenced documents and they do not meet the ICC criteria for referenced standards as contained in ICC Council Policy P-28.

3.6 Referenced Standards: In order for a standard to be considered for reference or to continue to be referenced by the Codes, a standard shall meet the following criteria:

3.6.1 Code References:

- 3.6.1.1** The standard, including title and date, and the manner in which it is to be utilized shall be specifically referenced in the Code text.
- 3.6.1.2** The need for the standard to be referenced shall be established.

3.6.2 Standard Content:

- 3.6.2.1** A standard or portions of a standard intended to be enforced shall be written in Mandatory Language.
- 3.6.2.2** The standard shall be appropriate for the subject covered.
- 3.6.2.3** All terms shall be defined when they deviate from an ordinarily accepted meaning or a dictionary definition.
- 3.6.2.4** The scope or application of a standard shall be clearly described.
- 3.6.2.5** The standard shall not have the effect of requiring proprietary materials.
- 3.6.2.6** The standard shall not prescribe a proprietary agency for quality control or testing.

- 3.6.2.7** The test standard shall describe, in detail, preparation of the test sample, sample selection or both.
- 3.6.2.8** The test standard shall prescribe the reporting format for the test results. The format shall identify the key performance criteria for the element(s) tested.
- 3.6.2.9** The measure of performance for which the test is conducted shall be clearly defined in either the test standard or in Code text.

- 3.6.2.10** The standard shall not state that its provisions shall govern whenever the referenced standard is in conflict with the requirements of the referencing Code.
- 3.6.2.11** The preface to the standard shall announce that the standard is promulgated according to a consensus procedure.

3.6.3 Standard Promulgation:

- 3.6.3.1** The standard shall be completed and readily available prior to Final Action Consideration. In order for a new standard to be considered for reference by the Code, such standard shall be submitted in at least a consensus draft form in accordance with Section 3.4.
- 3.6.3.2** The standard shall be developed and maintained through a consensus process such as ASTM or ANSI.