

**Final Results**  
**Floor Action on Certified Amending Motions**  
**Documents for the June 2011 Association**  
**Technical Meeting**

**NFPA 3, NFPA 15, NFPA 51A, NFPA 54, NFPA 70E, NFPA 79, NFPA 90A,  
NFPA 99, NFPA 101, NFPA 204, NFPA 232, NFPA 484, NFPA 664,  
NFPA 703, NFPA 704, NFPA 720, NFPA 2001, NFPA 2112, NFPA 5000**

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**Document #1** NFPA 51A, *Standard for Acetylene Cylinder Charging Plants* F2010

<b>Motion Seq #</b>	<b>NITMAM Log #</b>	<b>Section/Para</b>	<b>Person(s) Authorized to Make the Motion</b>	<b>Certified Amending Motion**</b>	<b>Floor Action</b>
<b>51A-1</b>	778	10.6.4 and 11.2.1.3	Larry L. Fluer, Fluer, Inc. Representing the Compressed Gas Association (CGA)	Reject Comment 51A-9	<b>Motion Withdrawn</b>
<b>51A-2</b>	776	10.6.4 and 11.2.1.3	Larry L. Fluer, Fluer, Inc. Representing the Compressed Gas Association (CGA)	Accept an Identifiable Part of Comment 51A-8. The Identifiable Parts are Sections 10.6.4 and all of 11.2.1.3 in Comment 51A-8.	<b>Motion Withdrawn</b>
<b>51A-3</b>	777	Entire Document	Larry L. Fluer, Fluer, Inc. Representing the Compressed Gas Association (CGA)	Return Entire Report	<b>Motion Withdrawn</b>

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**Document #2** NFPA 484, *Standard for Combustible Metals* A2011

<b>Motion Seq #</b>	<b>NITMAM Log #</b>	<b>Section/Para</b>	<b>Person(s) Authorized to Make the Motion</b>	<b>Certified Amending Motion**</b>	<b>Floor Action</b>
<b>484-1</b>	901	Chapter 5	Erdem A. Ural, Loss Prevention Science and Technologies, Inc.	Reject Comment 484-4	<b>Motion Withdrawn</b>
<b>484-2</b>	903	Chapter 14	Erdem A. Ural, Loss Prevention Science and Technologies, Inc.	Accept Comment 484-48	<b>Motion Withdrawn</b>

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**Document #3** NFPA 664, *Standard for the Prevention of Fires and Explosions in Wood Processing and Woodworking Facilities* A2011

<b>Motion Seq #</b>	<b>NITMAM Log #</b>	<b>Section/Para</b>	<b>Person(s) Authorized to Make the Motion</b>	<b>Certified Amending Motion**</b>	<b>Floor Action</b>
<b>664-1</b>	908	Various sections within the document	Erdem A. Ural, Loss Prevention Science and Technologies, Inc.	Accept Comment 664-1	Not pursued.
<b>664-2</b>	906	3.3.24.1 Deflagrable Wood Dust, 3.3.24.2 Dry Nondeflagrable Wood Dust, and A.3.3.24.1	Erdem A. Ural, Loss Prevention Science and Technologies, Inc.	Reject Comment 664-5	Failed
<b>664-3</b>	909	Various sections within the document	Erdem A. Ural, Loss Prevention Science and Technologies, Inc.	Accept Comment 664-6	Failed.

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**Document #4** NFPA 704, *Standard System for the Identification of the Hazards of Materials for Emergency Response* A2011

<b>Motion Seq #</b>	<b>NITMAM Log #</b>	<b>Section/Para</b>	<b>Person(s) Authorized to Make the Motion</b>	<b>Certified Amending Motion**</b>	<b>Floor Action</b>
<b>704-1</b>	904	Table 6.2	Erdem A. Ural, Loss Prevention Science and Technologies, Inc.	Accept Proposal 704-10	Not moved since related motion to 704-2 that was moved and serves as the representative motion for purposes of debate and vote on the proposed action.
<b>704-2</b>	905	Table 6.2	Erdem A. Ural, Loss Prevention Science and Technologies, Inc.	Accept Comment 704-4	Failed

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**Document #5** NFPA 2112, *Standard on Flame-Resistant Garments for Protection of Industrial Personnel Against Flash Fire* A2011

<b>Motion Seq #</b>	<b>NITMAM Log #</b>	<b>Section/Para</b>	<b>Person(s) Authorized to Make the Motion</b>	<b>Certified Amending Motion**</b>	<b>Floor Action</b>
2112-1	785	3.3.x Competent Recognition/Component Recognized, 4.1.x, 4.1.x.1, 4.1.x.2, 4.1.x.3, 4.1.x.4, 4.3.x, 4.3.y, and A.4.1.x.1	Robert J. James, Underwriters Laboratories	Return a portion of a Report in the form of a Proposal 2112-7 and related Comment 2112-17	Passed.
2112-2	786	4.3.8 (4.3.x), 4.3.9 (4.3.y), and 4.3.10 (4.3.z)	Robert J. James, Underwriters Laboratories James is the Desig. Rep.* for Corrado	Accept Comment 2112-17	Not pursued.

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**Document #6** NFPA 720, *Standard System for the Installation of Carbon Monoxide(CO) Detection and Warning Equipment* A2011

<b>Motion Seq #</b>	<b>NITMAM Log #</b>	<b>Section/Para</b>	<b>Person(s) Authorized to Make the Motion</b>	<b>Certified Amending Motion**</b>	<b>Floor Action</b>
<b>720-1</b>	818	3.3.1.1 Carbon Monoxide Alarm	Jon A. Woodard, Seward, AK	Accept Comment 720-1	Failed
<b>720-2</b>	887	5.1.2 and 5.1.3	Vic Humm, Vic Humm & Associates Van Overmeiren is the Desig. Rep.* for Humm	Accept Proposal 720-9	Failed
<b>720-3</b>	819	A.3.3.1.1 (New)	Jon Woodard, Seward, AK	Accept Comment 720-6	Failed

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**Document #7** NFPA 99, *Standard for Health Care Facilities* A2011

<b>Motion Seq #</b>	<b>NITMAM Log #</b>	<b>Section/Para</b>	<b>Person(s) Authorized to Make the Motion</b>	<b>Certified Amending Motion**</b>	<b>Floor Action</b>
99-1	799	3.3.80 Instrument Air	Chad E. Beebe, American Society for Healthcare Engineering	Accept Comment 99-39	Not pursued
99-2	814	Chapter 4	Burton R. Klein, Burton Klein Associates	Accept Proposal 99-75	Failed
99-3	815	Chapter 5	Burton R. Klein, Burton Klein Associates	Accept Proposal 99-120	Not pursued
99-4	816	Chapter 8	Burton R. Klein, Burton Klein Associates	Accept Comment 99-235	Not pursued
99-5	817	Chapter 9	Burton R. Klein, Burton Klein Associates	Accept Comment 99-255	Not pursued
99-6	913	3.3.26, 3.3.29, 3.3.41, 3.3.43, 3.3.96, 3.3.153, and 4.4.2.2	James S. Nasby, Skokie, IL	Return a portion of a Report in the form of Proposals 99-39, 99-40, and 99-108 and related Comments 99-35, 99-36, 99-37, 99-123, and 99-124	Failed
99-7	846	3.3.96 Life Safety Branch	Thomas Guida, TJG Services, Inc.	Accept Comment 99-41	Failed
99-8	788	4.3.2.2.8.3	Alan Lipschultz, Christiana Care Health Services	Accept Comment 99-78	Failed



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**Document #7** NFPA 99, *Standard for Health Care Facilities* A2011 (continued)

<b>Motion Seq #</b>	<b>NITMAM Log #</b>	<b>Section/Para</b>	<b>Person(s) Authorized to Make the Motion</b>	<b>Certified Amending Motion**</b>	<b>Floor Action</b>
<b>99-9</b>	783	4.3.2.2.8.3	Mike Daniel, Daniel Consulting, LTD	Accept Comment 99-217	Failed
<b>99-10</b>	895	4.4.2.1.2, 4.5.2.1.1, and 4.6.2.1.1	Malcolm Allison, Ferraz Shawmut	Accept Comment 99-115	Failed
<b>99-11</b>	852	4.4.2.1.2, 4.5.2.1.1, and 4.6.2.1.1	James S. Nasby, Skokie, IL	Accept Comment 99-116	Not moved since Related Motion to 99-10 that was moved and serves as the representative motion for purposes of debate and vote on the proposed action.
<b>99-12</b>	894	4.4.2.1.2, 4.5.2.1.1, and 4.6.2.1.1	Bob Herzig, Herzig Engineering	Accept Comment 99-113	Not moved since Related Motion to 99-10 that was moved and serves as the representative motion for purposes of debate and vote on the proposed action.
<b>99-13</b>	892	4.4.2.1.2, 4.5.2.1.1, and 4.6.2.1.1	Bob Herzig, Herzig Engineering	Return a portion of a Report in the form of a Proposal 99-107 and related Comments 99-112 and 99-119	Not moved since Related Motion to 99-10 that was moved and serves as the representative motion for purposes of debate and vote on the proposed action.
<b>99-14</b>	912	4.4.2.1.2, 4.5.2.1.1, and 4.6.2.1.1	James S. Nasby, Skokie, IL	Return a portion of a Report in the form of a Proposal 99-107 and related Comments 99-112 and 99-119	Not moved since Related Motion to 99-10 that was moved and serves as the representative motion for purposes of debate and vote on the proposed action.

**Floor Action on Certified Amending Motions  
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**Document #7** NFPA 99, *Standard for Health Care Facilities* A2011 (continued)

<b>Motion Seq #</b>	<b>NITMAM Log #</b>	<b>Section/Para</b>	<b>Person(s) Authorized to Make the Motion</b>	<b>Certified Amending Motion**</b>	<b>Floor Action</b>
<b>99-15</b>	831	4.4.2.1.2.1	Kenneth L. Lovorn, Lovorn Engineering Associates, LLC	Accept Comment 99-122	Failed
	832	4.5.2.1.1.1	Kenneth L. Lovorn, Lovorn Engineering Associates, LLC	Accept Comment 99-127	
	833	4.6.2.1.1.1	Kenneth L. Lovorn, Lovorn Engineering Associates, LLC	Accept Comment 99-128	
<b>99-16</b>	800	5.1.3.8	Chad E. Beebe, American Society for Healthcare Engineering	Accept Comment 99-159	Passed
<b>99-17</b>	850	5.1.4.8(1)	James S. Peterkin, Heery International	Accept Comment 99-161	Not pursued
<b>99-18</b>	888	Chapter 8 Plumbing (New)	Mark Jelinske, Cator, Ruma, and Associates	Accept Comment 99-236	Passed
<b>99-19</b>	834	8.5 (New)	James R. (Skip) Gregory, Health Facility Consulting	Accept Comment 99-247	Not pursued
<b>99-20</b>	835	8.6 (New)	James R. (Skip) Gregory, Health Facility Consulting	Accept Comment 99-251	Not pursued
<b>99-21</b>	801	8.4.1 (New)	Chad E. Beebe, American Society for Healthcare Engineering	Accept Comment 99-239	Not pursued
<b>99-22</b>	802	8.4.2 (New)	Chad E. Beebe, American Society for Healthcare Engineering	Accept Comment 99-241	Not pursued

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**Document #7** NFPA 99, *Standard for Health Care Facilities* A2011 (continued)

<b>Motion Seq #</b>	<b>NITMAM Log #</b>	<b>Section/Para</b>	<b>Person(s) Authorized to Make the Motion</b>	<b>Certified Amending Motion**</b>	<b>Floor Action</b>
99-23	803	8.4.3 (New)	Chad E. Beebe, American Society for Healthcare Engineering	Accept Comment 99-243	Not pursued
99-24	804	8.4.4 (New)	Chad E. Beebe, American Society for Healthcare Engineering	Accept Comment 99-244	Not pursued
99-25	805	8.4.5 (New)	Chad E. Beebe, American Society for Healthcare Engineering	Accept Comment 99-245	Not pursued
99-26	806	8.4.6 (New)	Chad E. Beebe, American Society for Healthcare Engineering	Accept Comment 99-246	Not pursued
99-27	807	8.5.1 (New)	Chad E. Beebe, American Society for Healthcare Engineering	Accept Comment 99-250	Not pursued
99-28	889	Chapter 9 Heating (New)	Mark Jelinske, Cator, Ruma, and Associates	Accept Comment 99-258	Passed
99-29	808	9.1 (New)	Chad E. Beebe, American Society for Healthcare Engineering	Accept Comment 99-259	Not pursued
99-30	830	9.4.1.2, 9.4.3.2, 9.4.4.2.2, 9.4.4.3.2, 9.4.4.4.2, and 9.4.6 (New)	John Williams, Washington State Dept. of Health Peterkin is the Desig. Rep.* for Williams	Accept Comment 99-254	Not pursued
99-31	809	9.4.1.2 (New)	Chad E. Beebe, American Society for Healthcare Engineering	Accept Comment 99-268	Not pursued
99-32	836	9.4.1.2 (New)	James R. (Skip) Gregory, Health Facility Consulting	Accept Comment 99-270	Not pursued

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**Document #7** NFPA 99, *Standard for Health Care Facilities* A2011 (continued)

<b>Motion Seq #</b>	<b>NITMAM Log #</b>	<b>Section/Para</b>	<b>Person(s) Authorized to Make the Motion</b>	<b>Certified Amending Motion**</b>	<b>Floor Action</b>
<b>99-33</b>	810	9.4.2.2 (New)	Chad E. Beebe, American Society for Healthcare Engineering	Accept Comment 99-271	Not pursued
<b>99-34</b>	837	9.4.2.2 (New)	James R. (Skip) Gregory, Health Facility Consulting	Accept Comment 99-272	Not pursued
<b>99-35</b>	812	9.4.3.2 (New)	Chad E. Beebe, American Society for Healthcare Engineering	Accept Comment 99-273	Not pursued
<b>99-36</b>	813	9.4.4.2.2 (New)	Chad E. Beebe, American Society for Healthcare Engineering	Accept Comment 99-276	Not pursued
<b>99-37</b>	838	9.4.4.2.2 (New)	James R. (Skip) Gregory, Health Facility Consulting	Accept Comment 99-277	Not pursued
<b>99-38</b>	839	9.4.4.3.2 (New)	James R. (Skip) Gregory, Health Facility Consulting	Accept Comment 99-283	Not pursued
<b>99-39</b>	811	9.4.4.4.2 (New)	Chad E. Beebe, American Society for Healthcare Engineering	Accept Comment 99-284	Not pursued
<b>99-40</b>	890	Chapter 11, Gas Equipment 11.4.3.3(2)	Jan Ehrenwerth, Yale University	Accept Comment 99-297	Passed
<b>99-41</b>	857	14.2.2.5	Marcelo M. Hirschler, GBH International	Accept Comment 99-324	Not pursued

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**Document #7** NFPA 99, *Standard for Health Care Facilities* A2011 (continued)

Motion Seq #	NITMAM Log #	Section/Para	Person(s) Authorized to Make the Motion	Certified Amending Motion**	Floor Action
99-42	856	14.2.2.5	Marcelo M. Hirschler, GBH International	<p>Accept an Identifiable Part of Comment 99-324. The identifiable Part is the following:  <b>14.2.2.5*</b> The interior of Class A chambers shall be unfinished or treated with a finish that is one of the following:</p> <ul style="list-style-type: none"> <li>(1) High-quality epoxy</li> <li>(2) <u>Material which exhibits flame spread or heat release corresponding to a Class A material in accordance with Chapter 10 of NFPA 101 (without limitations on smoke development)</u></li> <li>(3) <u>Limited combustibile material as defined in 3.3.98</u></li> <li><del>(2)</del> (4) Noncombustible material as defined in 3.3.119</li> </ul> <p><b>14.2.2.5.1</b> If the interior of a Class A chamber is treated (painted) with a finish listed in 14.2.2.5, the cure procedure and minimum duration for each coat of finish to off-gas shall be in accordance with the manufacturer’s application instructions and material safety data sheets.</p>	Not pursued

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**Document #7** NFPA 99, *Standard for Health Care Facilities* A2011 (continued)

Motion Seq #	NITMAM Log #	Section/Para	Person(s) Authorized to Make the Motion	Certified Amending Motion**	Floor Action
				<p><b>14.2.2.5.2*</b> If sound-deadening materials are employed within a hyperbaric chamber, they shall be <u>one of the following</u>:</p> <p>(1) <u>A material which exhibits flame spread or heat release corresponding to a Class A material in accordance with Chapter 10 of NFPA 101 (without limitations on smoke development)</u></p> <p>(2) <del>or</del> <u>A limited combustible material as defined in 3.3.98.</u></p> <p><b>A.14.2.2.5</b> <del>The</del> <u>One</u> common hazard of paint fires in ships is related to welding or burning operations on one side of a metal bulkhead that heats the metal to a point where the paint on the opposite side ignites. Most paints are not flammable when installed <u>as thin layers</u> over a substantial heat sink such as the thick steel walls of a hyperbaric chamber unless the walls are heated first. The same paints when ground into a powder or installed over a very thin metal substrate can burn readily. The paint selected for use in the interior walls of a hyperbaric chamber should be selected <del>more</del> <u>both</u> for suitability to the requirements of the application <u>and</u> <del>then</del> for its combustibility</p>	

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**Document #7** NFPA 99, *Standard for Health Care Facilities* A2011 (continued)

Motion Seq #	NITMAM Log #	Section/Para	Person(s) Authorized to Make the Motion	Certified Amending Motion**	Floor Action
				<p>properties. <del>However combustion risk is increased</del> <u>The hazard of a fire increases</u> as the amount of heat sink is reduced. Therefore combustion is easier to achieve when paint is applied over thin materials and when there are multiple layers of paint. On thin section materials that are easily heated, care should be exercised in selecting the flammability characteristics of the paint and the amount of paint applied.</p> <p><b>A.14.2.2.5.2</b> Many commercial sound-deadening materials that might be nonflammable are porous and will absorb water from activation of the fire-suppression system and retain odor. Metallic panels that contain a large quantity of small holes or are made of wire mesh and are installed about 2.5 cm (1 in.) away from the chamber wall can be used to form an acoustic baffle. These panels should be made from corrosive-resistant materials such as stainless steel or aluminum and can be painted in accordance with 14.2.2.5.1.</p>	

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**Document #7** NFPA 99, *Standard for Health Care Facilities* A2011 (continued)

<b>Motion Seq #</b>	<b>NITMAM Log #</b>	<b>Section/Para</b>	<b>Person(s) Authorized to Make the Motion</b>	<b>Certified Amending Motion**</b>	<b>Floor Action</b>
<b>99-43</b>	858	14.2.7.3.6	Marcelo M. Hirschler, GBH International	Accept Comment 99-325	Passed
<b>99-44</b>	893	Entire Document	Bob Herzig, Herzig Engineering	Return Entire Report	Failed
	896	Entire Document	Malcolm Allison, Ferraz Shawmut		
	891	Entire Document	James S. Nasby, Skokie, IL		



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**Document #8** NFPA 3, *Recommended Practice on Commissioning and Integrated Testing of Fire Protection and Life Safety Systems* A2011

<b>Motion Seq #</b>	<b>NITMAM Log #</b>	<b>Section/Para</b>	<b>Person(s) Authorized to Make the Motion</b>	<b>Certified Amending Motion**</b>	<b>Floor Action</b>
<b>3-1</b>	825	3.3.6 Construction Manager/General Contractor	Terry L. Victor, Tyco/SimplexGrinnell	Accept Comment 3-12	Failed
<b>3-2</b>	826	5.2.1.2	Terry L. Victor, Tyco/SimplexGrinnell	Accept Comment 3-17	Failed
<b>3-3</b>	827	5.2.2.15	Terry L. Victor, Tyco/SimplexGrinnell	Accept Comment 3-24	Failed
<b>3-4</b>	828	6.2.2.2	Terry L. Victor, Tyco/SimplexGrinnell	Accept Comment 3-28	Failed
<b>3-5</b>	829	7.3	Terry L. Victor, Tyco/SimplexGrinnell	Accept Comment 3-30	Not pursued

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**Document #9** NFPA 15, *Standard for Water Spray Fixed Systems for Fire Protection* A2011

<b>Motion Seq #</b>	<b>NITMAM Log #</b>	<b>Section/Para</b>	<b>Person(s) Authorized to Make the Motion</b>	<b>Certified Amending Motion**</b>	<b>Floor Action</b>
<b>15-1</b>	823	6.3.2	Terry L. Victor, Tyco/SimplexGrinnell	Reject Comment 15-3	Passed
<b>15-2</b>	824	6.3.2	Terry L. Victor, Tyco/SimplexGrinnell	Reject Comment 15-4	Passed

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**Document #10** NFPA 54, *National Fuel Gas Code* A2011

<b>Motion Seq #</b>	<b>NITMAM Log #</b>	<b>Section/Para</b>	<b>Person(s) Authorized to Make the Motion</b>	<b>Certified Amending Motion**</b>	<b>Floor Action</b>
<b>54-1</b>	844	12.9.6	James Ranfone, American Gas Association	Accept Comment 54-33	Failed
<b>54-2</b>	843	12.9.6	James Ranfone, American Gas Association	Reject Comment 54-32	Not pursued

**Floor Action on Certified Amending Motions  
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**Document #11** NFPA 79, *Electrical Standard for Industrial Machinery* F2010

<b>Motion Seq #</b>	<b>NITMAM Log #</b>	<b>Section/Para</b>	<b>Person(s) Authorized to Make the Motion</b>	<b>Certified Amending Motion**</b>	<b>Floor Action</b>
79-1	771	6.1, 6.6 (new), 16.2.3, and A.16.2.3 (new)	Jeff M. Goldsmith, GE Water & Process Technologies	Return a portion of a Report in the form of Proposals 79-165a and 79-166 and related Comments 79-41a and 79-19	Not pursued

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**Document #12** NFPA 90A, *Standard for the Installation of Air-Conditioning and Ventilating Systems* A2011

<b>Motion Seq #</b>	<b>NITMAM Log #</b>	<b>Section/Para</b>	<b>Person(s) Authorized to Make the Motion</b>	<b>Certified Amending Motion**</b>	<b>Floor Action</b>
<b>90A-1</b>	855	4.3.11.2.6 and 4.3.11.5.5	Marcelo M. Hirschler, GBH International	Accept Comment 90A-22	Failed
<b>90A-2</b>	886	4.3.12.1.1, 4.3.12.1.2 (New), and A.4.3.12.1.1 (New)	Peter A. Larrimer, US Department of Veterans Affairs Larrimer is the Desig. Rep.* for Elvove	Accept Comment 90A-62	Failed
<b>90A-3</b>	840	5.3.4.6	Thomas M. Dusza, Rolf Jensen & Associates, Inc.	Return a portion of a Report in the form of a Proposal 90A-68 and related Comments 90A-64 and 90A-65	Not moved since Related Motion to 90A-5 that was moved and serves as the representative motion for purposes of debate and vote on the proposed action.
<b>90A-4</b>	847	5.3.4.6	Peter A. Larrimer, US Department of Veterans Affairs	Reject Comment 90A-65	Not moved since Related Motion to 90A-5 that was moved and serves as the representative motion for purposes of debate and vote on the proposed action.
<b>90A-5</b>	851	5.3.4.6	Joshua Elvove, U.S. General Services Administration	Accept Comment 90A-64	Passed

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**Document #13** NFPA 204, *Standard for Smoke and Heat Venting* A2011

<b>Motion Seq #</b>	<b>NITMAM Log #</b>	<b>Section/Para</b>	<b>Person(s) Authorized to Make the Motion</b>	<b>Certified Amending Motion**</b>	<b>Floor Action</b>
204-1	854	Entire Document	Richard C. Schulte, Schulte & Associates	Return Entire Report	Failed

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**Document #14** NFPA 232, *Standard for the Protection of Records* A2011

<b>Motion Seq #</b>	<b>NITMAM Log #</b>	<b>Section/Para</b>	<b>Person(s) Authorized to Make the Motion</b>	<b>Certified Amending Motion**</b>	<b>Floor Action</b>
232-1	878	4.7.5	Marcelo M. Hirschler, GBH International	Accept Comment 232-35	Failed
232-2	879	7.1.4	Marcelo M. Hirschler, GBH International	Accept Comment 232-38	Passed

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**Document #3** NFPA 2001, *Standard on Clean Agent Fire Extinguishing Systems* F2010

<b>Motion Seq #</b>	<b>NITMAM Log #</b>	<b>Section/Para</b>	<b>Person(s) Authorized to Make the Motion</b>	<b>Certified Amending Motion**</b>	<b>Floor Action</b>
<b>2001-1</b>	772	5.4.2.4	Brad T. Stilwell, Fike Corporation	Return a portion of a Report in the form of Proposal 2001-24 and related Comment 2001-16	Failed
	773		John C. Spalding, Healey Fire Protection, Inc. Representing Fire Suppression Systems Assn.		
<b>2001-2</b>	774	5.4.2.5, 5.4.2.5.1, and 5.4.2.5.2	John C. Spalding, Healey Fire Protection, Inc. Representing Fire Suppression Systems Assn.	Return a portion of a Report in the form of Proposal 2001-26 and related Comment 2001-17	The original motion, 2001-2 Motion to Return a portion of a Report in the form of Proposal 2001-26 and related Comment 2001-17 passed, thereby returning the relevant text back to previous edition text. As a result of this passing motion, there was a Follow-Up Motion to Accept Comment 2001-17 (Log 10). This Follow-Up Motion to Accept Comment 2001-17 passed and therefore the original motion is modified such that the relevant text reflects the language of Comment 2001-17.
	775	5.4.2.5 and 5.4.2.5.1	Katherine Adrian, Tyco Fire Suppression & Building Products		



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**Document #16** NFPA 703, *Standard for Fire-Retardant Treated Wood and Fire-Retardant Coatings for Building Materials* A2011

<b>Motion Seq #</b>	<b>NITMAM Log #</b>	<b>Section/Para</b>	<b>Person(s) Authorized to Make the Motion</b>	<b>Certified Amending Motion**</b>	<b>Floor Action</b>
703-1	880	3.3.2 Fire-Retardant-Treated Wood	Marcelo M. Hirschler, GBH International	Accept Comment 703-3	Passed

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**Document #17** NFPA 101, *Life Safety Code*® A2011

<b>Motion Seq #</b>	<b>NITMAM Log #</b>	<b>Section/Para</b>	<b>Person(s) Authorized to Make the Motion</b>	<b>Certified Amending Motion**</b>	<b>Floor Action</b>
<b>101-1</b>	860	3.3.99 Fire-Retardant-Treated Wood	Marcelo M. Hirschler, GBH International	Accept Comment 101-24	Passed
<b>101-2</b>	859	3.3.99 Fire-Retardant-Treated Wood	Marcelo M. Hirschler, GBH International	Accept Comment 101-23	Passed
<b>101-3</b>	842	8.1.3 and A.8.1.3	Tony Crimi, A.C. Consulting Solutions, Inc. Rep. International Firestop Council	Accept Comment 101-89	Passed
<b>101-4</b>	900	8.1.3	Thomas Zaremba, Roetzel and Andress	Accept Comment 101-90	Not pursued
<b>101-5</b>	898	8.6.8.2(3)	Eugene A. Cable, Averill Park, NY	Accept Proposal 101-189	Failed
<b>101-6</b>	780	8.7.3.3 and A.8.7.3.3	James K. Lathrop, Koffel Assoc., Inc.	Return a portion of a Report in the form of a Proposal 101-193a and related Comment 101-122	Passed
<b>101-7</b>	820	10.2.6.1, 10.2.6.2, 10.2.6.3	Joseph T. Holland, Hoover Treated Wood Products	Return a portion of a Report in the form of Proposals 101-221 and 101-222 and related Comments 101-144c and 101-145	Failed
<b>101-8</b>	899	18.3.1.2	Eugene A. Cable, Averill Park, NY	Accept as Modified by TC Proposal 101-276	Failed
<b>101-9</b>	849	18.3.2.5 and 19.3.2.5	Peter A. Larrimer, US Department of Veterans Affairs	Reject Comment 101-206	Passed
<b>101-10</b>	848	18.3.7.2	Peter A. Larrimer, US Department of Veterans Affairs	Accept Comment 101-223	Failed

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**Document #17** NFPA 101, *Life Safety Code*® A2011 (continued)

<b>Motion Seq #</b>	<b>NITMAM Log #</b>	<b>Section/Para</b>	<b>Person(s) Authorized to Make the Motion</b>	<b>Certified Amending Motion**</b>	<b>Floor Action</b>
<b>101-11</b>	861	18.7.5.2 and 18.7.5.5	Marcelo M. Hirschler, GBH International	Accept Comment 101-232	Failed
	865	19.7.5.2 and 19.7.5.5	Marcelo M. Hirschler, GBH International	Accept Comment 101-250	
<b>101-12</b>	862	18.7.5.4 and 18.7.5.6	Marcelo M. Hirschler, GBH International	Accept Comment 101-233	Failed
	866	19.7.5.4 and 19.7.5.6	Marcelo M. Hirschler, GBH International	Accept Comment 101-251	
<b>101-13</b>	864	18.7.5.6	Marcelo M. Hirschler, GBH International	Accept Comment 101-236	Failed
	867	19.7.5.6	Marcelo M. Hirschler, GBH International	Accept Comment 101-253	
<b>101-14</b>	787	18.7.5.7 through 18.7.5.7.3 and 19.7.5.7 through 19.7.5.7.3	James Everitt, Everitt and Associates Hirschler is the Desig. Rep.* for Everitt	Return a portion of a Report in the form of a Proposal 101-305a and related Comment 101-237	Failed
<b>101-15</b>	782	19.2.2.2.5.2 and 19.2.2.2.5.1(2)	Mike Daniel, Daniel Consulting, LTD	Accept Comment 101-239	Failed
<b>101-16</b>	781	19.2.2.2.5.1, 19.2.2.2.5.2, A.18.2.2.2.5.1, A.19.2.2.2.5.1, and A.19.2.2.2.5.2	Mike Daniel, Daniel Consulting, LTD	Accept Comment 101-238	Not pursued

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**Document #17** NFPA 101, *Life Safety Code*® A2011 (continued)

<b>Motion Seq #</b>	<b>NITMAM Log #</b>	<b>Section/Para</b>	<b>Person(s) Authorized to Make the Motion</b>	<b>Certified Amending Motion**</b>	<b>Floor Action</b>
<b>101-17</b>	868	20.7.5.4	Marcelo M. Hirschler, GBH International	Accept Comment 101-260	Not pursued
	869	21.7.5.4	Marcelo M. Hirschler, GBH International	Accept Comment 101-263	
<b>101-18</b>	870	22.7.4.4	Marcelo M. Hirschler, GBH International	Accept Comment 101-264	Not pursued
	871	23.7.4.4	Marcelo M. Hirschler, GBH International	Accept Comment 101-267	
<b>101-19</b>	897	Chapter 34 and 35 (New)	Michael A. Anthony, University of Michigan Anthony or Peterson is the Desig. Reps.* for Weidner	Accept Comment 101-277	Failed
<b>101-20</b>	872	36.7.5	Marcelo M. Hirschler, GBH International	Accept Comment 101-285	Not pursued
	873	37.7.5	Marcelo M. Hirschler, GBH International	Accept Comment 101-287	
<b>101-21</b>	874	38.7.5	Marcelo M. Hirschler, GBH International	Accept Comment 101-294	Not pursued
	875	39.7.5	Marcelo M. Hirschler, GBH International	Accept Comment 101-298	
<b>101-22</b>	910	40.2.5	Joseph H. Versteeg, Torrington, CT	Accept Comment 101-299	Not pursued

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**Document #17** NFPA 101, *Life Safety Code*® A2011 (continued)

<b>Motion Seq #</b>	<b>NITMAM Log #</b>	<b>Section/Para</b>	<b>Person(s) Authorized to Make the Motion</b>	<b>Certified Amending Motion**</b>	<b>Floor Action</b>
<b>101-23</b>	876	40.7	Marcelo M. Hirschler, GBH International	Accept Comment 101-303	Failed
<b>101-24</b>	877	42.9	Marcelo M. Hirschler, GBH International	Accept Comment 101-307	Failed

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**Document #18** NFPA 5000, *Building Construction and Safety Code*® A2011

<b>Motion Seq #</b>	<b>NITMAM Log #</b>	<b>Section/Para</b>	<b>Person(s) Authorized to Make the Motion</b>	<b>Certified Amending Motion**</b>	<b>Floor Action</b>
<b>5000-1</b>	911	3.3.46.3 Thermal Barrier and A.3.3.46.3	Rick Thornberry, The Code Consortium, Inc.	Return a portion of a Report in the form of a Proposal 5000-37 and related Comment 5000-21	Not pursued
<b>5000-2</b>	821	7.2.3.2 and A.7.2.3.2	Joseph T. Holland, Hoover Treated Wood Products	Accept Comment 5000-45a	Failed
<b>5000-3</b>	822	7.2.3.2 and A.7.2.3.2	Joseph T. Holland, Hoover Treated Wood Products	Return a portion of a Report in the form of a Proposal 5000-80a and related Comment 5000-45a	Failed
<b>5000-4</b>	784	22.1.7 and 12.33	Jake Pauls, Jake Pauls Consulting Services Pauls is the Desig. Rep.* for Smith	Accept Comment 5000-137	Failed
<b>5000-5</b>	881	3.3.663.1 Fire-Retardant-Treated Wood	Marcelo M. Hirschler, GBH International	Reject Comment 5000-28	Not pursued
	882	3.3.663.1 Fire-Retardant-Treated Wood	Marcelo M. Hirschler, GBH International	Reject Comment 5000-29	

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**Document #18** NFPA 5000, *Building Construction and Safety Code*® A2011 (continued)

<b>Motion Seq #</b>	<b>NITMAM Log #</b>	<b>Section/Para</b>	<b>Person(s) Authorized to Make the Motion</b>	<b>Certified Amending Motion**</b>	<b>Floor Action</b>
<b>5000-6</b>	883	3.3.663.1 Fire-Retardant-Treated Wood	Marcelo M. Hirschler, GBH International	Accept Comment 5000-31	Passed
	884	3.3.663.1 Fire-Retardant-Treated Wood	Marcelo M. Hirschler, GBH International	Accept Comment 5000-32	
<b>5000-7</b>	885	D.2.3.2.14 through D.2.3.2.20	Marcelo M. Hirschler, GBH International	Accept Comment 5000-183	Passed

**Floor Action on Certified Amending Motions  
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**Document #19** NFPA 70E, *Electrical Safety in the Workplace*® A2011

<b>Motion Seq #</b>	<b>NITMAM Log #</b>	<b>Section/Para</b>	<b>Person(s) Authorized to Make the Motion</b>	<b>Certified Amending Motion**</b>	<b>Floor Action</b>
<b>70E-1</b>	845	90.5 (New)	T. David Mills, Savannah River Nuclear Solutions, LLC Mills is the Desig. Rep.* for Gray	Accept Comment 70E-14	Failed
<b>70E-2</b>	789	110.6(E)	Paul S. Hamer, Chevron Energy Technology Company	Accept Comment 70E-107	Failed
<b>70E-3</b>	790	130.1(B)(1)	Paul S. Hamer, Chevron Energy Technology Company	Accept Comment 70E-180	Failed
<b>70E-4</b>	791	130.3 Exception No. 1	Paul S. Hamer, Chevron Energy Technology Company	Accept Comment 70E-218	Not considered by the floor due to lack of a quorum
<b>70E-5</b>	792	130.3 Exception No. 1	Paul S. Hamer, Chevron Energy Technology Company	Accept Comment 70E-217	Not considered by the floor due to lack of a quorum
<b>70E-6</b>	793	130.3 Exception No. 1	Paul S. Hamer, Chevron Energy Technology Company	Accept Proposal 70E-224	Not considered by the floor due to lack of a quorum
<b>70E-7</b>	794	130.3 Exception No. 1	Paul S. Hamer, Chevron Energy Technology Company	Accept Comment 70E-219	Not considered by the floor due to lack of a quorum
<b>70E-8</b>	797	Table 130.7(C)(10)	Paul S. Hamer, Chevron Energy Technology Company	Accept Comment 70E-364	Not considered by the floor due to lack of a quorum



**Floor Action on Certified Amending Motions  
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**Document #19** NFPA 70E, *Electrical Safety in the Workplace*® A2011

<b>Motion Seq #</b>	<b>NITMAM Log #</b>	<b>Section/Para</b>	<b>Person(s) Authorized to Make the Motion</b>	<b>Certified Amending Motion**</b>	<b>Floor Action</b>
70E-9	795	Table 130.7(C)(9)	Paul S. Hamer, Chevron Energy Technology Company	Accept an Identifiable Part of Comment 70E-322, except for the addition of the numeral designation “5” for the note, and the addition of “and 5” to the heading’s note designation in the Comment. The note of Comment 70E-322 should be added under the heading of Table 130.7(C)(9) as it appears for “Panelboards or Other Equipment Rated 240 V and Below,” as accepted by Comment 70E-340 [page 70E-83 of the ROC (entitled “Comment 70E-340 (Log #125 Recommendation”)]. It should be placed immediately beneath the line that now appears as “Potential Arc Flash Boundary using above parameters: 19 inches” and should state: “Note: For <10 kA short-circuit current available, the hazard/risk category may be reduced by one number”	Not considered by the floor due to lack of a quorum

**Floor Action on Certified Amending Motions  
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**Document #19** NFPA 70E, *Electrical Safety in the Workplace*® A2011

Motion Seq #	NITMAM Log #	Section/Para	Person(s) Authorized to Make the Motion	Certified Amending Motion**	Floor Action
70E-10	915	Table 130.7(C)(9)	Paul S. Hamer, Chevron Energy Technology Company	Reject an Identifiable Part of Comment 70E-340 The rejection of the identifiable parts results in the rejection of changes to Table 130.8(C)(15)(1), including the deletion of: <ol style="list-style-type: none"> <li>1. Adding the “potential arc flash boundary with exposed energized conductors or circuit parts using above parameters; xx inches” under all of the equipment headers (10 locations);</li> <li>2. Deleting “table notes 5 and 6” as shown in Table 130.8(C)(15)(1) of the ROP Draft</li> <li>3. Adding “table notes 8 and 9” as shown in Table 130.8(C)(15)(1) of the ROP Draft explaining the calculation parameters and methodology related to IEEE 1584.</li> </ol> Table Notes “(1)” through “(7)” will read as they now appear in Table 130.8(C)(15)(1) of the ROP Draft.	Not considered by the floor due to lack of a quorum

**Floor Action on Certified Amending Motions  
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**Document #19** NFPA 70E, *Electrical Safety in the Workplace*® A2011

<b>Motion Seq #</b>	<b>NITMAM Log #</b>	<b>Section/Para</b>	<b>Person(s) Authorized to Make the Motion</b>	<b>Certified Amending Motion**</b>	<b>Floor Action</b>
	796	130.7(C)(9) and Table 130.7(C)(9)	Paul S. Hamer, Chevron Energy Technology Company	Accept an Identifiable Part of Comment 70E-327 The acceptance of the identifiable part results in accepting the following new text to the end of Section 130.7(C)(9), above the FPN No. 1 as follows: “... It shall be permitted to determine the Arc Flash Protection Boundary by one or more calculation methods. The calculation and method(s) used for the determination of the Arc Flash Protection Boundary (or boundaries) shall be documented.”	
<b>70E-11</b>	798	Entire Document	Paul S. Hamer, Chevron Energy Technology Company	Return Entire Report	Not considered by the floor due to lack of a quorum