

REPORT OF THE NFPA MOTIONS COMMITTEE*

ON

FALL 2009 REVISION CYCLE DOCUMENTS

I. Introduction. This is the Motions Committee Report on Documents in the Fall 2009 Revision Cycle. The report identifies Certified Amending Motions for Documents in Fall 2009 Revision Cycle that may be presented at the 2010 Association Technical Meeting in Las Vegas, NV on June 7-10, 2010. The Report also identifies Fall 2009 Revision Cycle Consent Documents.

This Report will be incorporated into a Final Motions Committee Report for the 2010 Association Technical Meeting which will be made available by May 7, 2010. In addition to Consent Documents and Certified Amending Motions on Documents in the Fall 2009 Revision Cycle, the Final Report will include Consent Documents and Certified Amending Motions on Documents in the Annual 2010 Revision Cycle.

The Motions Committee, consisting of NFPA Standards Council Members J. Pauley (Chair), K. Bell, S. Clary, R. Farr, R. Gerdes, and J. Jardin, has been appointed by the Chair of the Standards Council to certify proper amending motions and otherwise review and act, in accordance with 2.1 through 2.5 of the *NFPA Technical Meeting Convention Rules (Convention Rules)*, on Notices of Intent to Make a Motion (NITMAMs) that have been submitted on NFPA Codes and Standards (Documents), that have been processed in the Fall 2009 Revision Cycle.

Under NFPA rules, persons wishing to make an allowable amending motion at an NFPA Technical Meeting must declare their intention to do so by filing within the published deadlines, a NITMAM setting forth information about the intended motion. The Motions Committee, in accordance with NFPA rules, reviews each NITMAM to determine whether the intended motion is a proper motion. The Motions Committee can also, in consultation with the submitter of the NITMAM, clarify the intent of, and if appropriate, restate the motion, and, in certain circumstances, group motions that are dependent on each other together so that they can be made as a single motion. In addition, the Motions Committee may take such other action or make such other recommendations as will facilitate the fair and efficient consideration of motions within the available time. The Motions Committee certifies for presentation at the appropriate Association Technical Meeting all proper Amending Motions, either as submitted or as clarified, restated or grouped, as explained above. The Motions Committee then publishes a report setting forth, at a minimum, each Certified Amending Motion, the person(s) authorized to make such motions, and the recommended order in which motions should be entertained. In addition, the Report may include Motions Committee notes or comments aimed at assisting the Presiding Officer or facilitating the understanding of or the orderly and efficient consideration of the motion when presented at the Association Technical Meeting.

The Certified Amending Motions for Documents reporting in the Fall 2009 Revision Cycle are set forth in Part II of this report. Part III summarizes motions that were not certified by the

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Motions Committee. Part IV of this Report lists those Consent Documents in the Fall 2009 Revision Cycle that have no Certified Amending Motions. In reviewing this report, the following should be considered:

- The only Amending Motions allowed at an Association Technical Meeting are Certified Amending Motions set forth in a report of the Motions Committee and any Follow-Up Motions, that is, motions that may become necessary as a result of a previous successful Amending Motion. (See *Convention Rules* at 3.4.4)
- Certified Amending Motions can only be made by person(s) listed in this Report as authorized to make the motion, or by persons they have designated in writing to the Standards Council Secretary as their Designated Representative. [See *Regulations Governing Committee Projects (Regs.)* at 4.6.8.1]
- The Certified Amending Motions set forth in this report are proper and permissible; they will, however, only be presented for the consideration of the membership at the 2010 Association Technical Meeting if a person authorized to make the motion (or their Designated Representative) actually appears, signs in no later than one hour before the beginning of the session (See *Convention Rules* at 2.7), and makes the motion in accordance with NFPA rules.
- This Report concerns only Fall 2009 Revision Cycle Documents with Certified Amending Motions for consideration at the 2010 Association Technical Meeting in Las Vegas, NV on June 7-10, 2010. As further set forth for the above, other Documents reporting to the 2010 Association Technical Meeting (Annual 2010 Revision Cycle Documents) will be treated in a separate Report.
- The Report on Comments for Annual 2010 Revision Cycle Documents will be available by February 26, 2010. The deadline for submitting NITMAMs on these Annual 2010 Revision Cycle Documents is April 9, 2010. The NITMAMs for the Annual 2010 Revision Cycle Documents will be reviewed for certification by the Motions Committee, and published in the Final Motions Committee Report for the 2010 Association Technical Meeting by May 7, 2010.
- The Motions Committee may refine or revise the sequencing and/or grouping of previously published motions through amendments to this report, or in its Final Motions Committee Report.

The information presented above provides a general introduction to some of the relevant features of the NITMAM process and the presentation of Certified Amending Motions. For a full and complete understanding of the process, participants should consult the rules themselves, including the *Convention Rules* and the *Regs.* In particular, the rules concerning the submission of NITMAMs and the Certification of Amending Motions can be found at 2.0 of the *Convention Rules* and 4.5 of the *Regs.* The rules concerning membership action at Association Technical

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Meetings can be found, generally in the *Convention Rules* and in 4.6 of the *Regs.* These are published in the *2009 Codes and Standards Directory* and are available on the NFPA website at www.nfpa.org. For additional information about the NFPA codes and standards process, consult the NFPA website or contact NFPA Codes & Standards Administration Department at 617-984-7248.

II. Certified Amending Motions. The Motions Committee has received and reviewed NITMAMs on nine Fall 2009 Revision Cycle Documents. The Committee has determined that seven Documents have at least one Certified Amending Motion that may be presented for action at the 2010 Association Technical Meeting. NITMAMs that have been withdrawn by the submitter are not addressed in this Report. See *Regs.* at 4.5.2. The seven Documents with Certified Amending Motions are as follows:

NFPA 18	<i>Standard on Wetting Agents</i>
NFPA 45	<i>Standard on Fire Protection for Laboratories Using Chemicals</i>
NFPA 53	<i>Recommended Practice on Materials, Equipment, and Systems Used in Oxygen-Enriched Atmospheres</i>
NFPA 214	<i>Standard on Water-Cooling Towers</i>
NFPA 276	<i>Standard Method of Fire Tests for Determining the Heat Release Rate of Roofing Assemblies with Combustible Above-Deck Roofing Components</i>
NFPA 409	<i>Standard on Aircraft Hangars</i>
NFPA 505	<i>Fire Safety Standard for Powered Industrial Trucks Including Type Designations, Areas of Use, Conversions, Maintenance, and Operations</i>

Table A summarizes the motions that have been reviewed and certified by the Motions Committee for Documents processed in the Fall 2009 Revision Cycle for consideration at the 2010 Association Technical Meeting in Las Vegas, NV on June 7-10, 2010.

Note that, in order for any one of the above Documents to actually be presented for action at the 2010 Association Technical Meeting, an authorized maker of at least one Certified Amending Motion on that Document must sign in pursuant to 2.7 of the *Convention Rules*. Where no sign-ins on a Document have taken place, the Document will be considered a Consent Document and will be forwarded directly to the Standards Council for action in accordance with the *Regs.* at 4.8. See *Regs.* at 4.5.5 and 4.5.6.

III. NITMAMs that were not certified by the Motions Committee. Table B summarizes the motions for Documents processed in the Fall 2009 Revision Cycle that have been reviewed by the Motions Committee and not certified.

IV. Consent Documents. Where a Document in the Fall 2009 Revision Cycle receives no NITMAMs, or receives NITMAMs which are not certified as amending motions by the Motions Committee, the Document is considered a Consent Document. A Consent Document is not presented to the Association Technical Meeting and is, instead, forwarded directly to the Standards Council for issuance. (See *Regs.* at 4.5.6)

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Following are the fifty-one (51) Consent Documents in the Fall 2009 Revision Cycle that were forwarded directly to the Standards Council for issuance on October 27, 2009. The effective date of these Documents will be December 5, 2009. NFPA 495 and NFPA 850 are Consent Documents but will have an issuance date of December 15, 2009 and an effective date of January 4, 2010.

NFPA 10	<i>Standard for Portable Fire Extinguishers</i>
NFPA 11	<i>Standard for Low-, Medium-, and High-Expansion Foam</i>
NFPA 13E	<i>Recommended Practice for Fire Department Operations in Properties Protected by Sprinkler and Standpipe Systems</i>
NFPA 14	<i>Standard for the Installation of Standpipes and Hose Systems</i>
NFPA 37	<i>Standard for the Installation and Use of Stationary Combustion Engines and Gas Turbines</i>
NFPA 70B	<i>Recommended Practice for Electrical Equipment Maintenance</i>
NFPA 91	<i>Standard for Exhaust Systems for Air Conveying of Vapors, Gases, Mists, and Noncombustible Particulate Solids</i>
NFPA 120	<i>Standard for Fire Prevention and Control in Coal Mines</i>
NFPA 122	<i>Standard for Fire Prevention and Control in Metal/Nonmetal Mining and Metal Mineral Processing Facilities</i>
NFPA 211	<i>Standard for Chimneys, Fireplaces, Vents, and Solid Fuel-Burning Appliances</i>
NFPA 255	<i>Standard Method of Test of Surface Burning Characteristics of Building Materials</i>
NFPA 326	<i>Standard for the Safeguarding of Tanks and Containers for Entry, Cleaning, or Repair</i>
NFPA 329	<i>Recommended Practice for Handling Releases of Flammable and Combustible Liquids and Gases</i>
NFPA 405	<i>Standard for the Recurring Proficiency of Airport Fire Fighters</i>
NFPA 408	<i>Standard for Aircraft Hand Portable Fire Extinguishers</i>
NFPA 410	<i>Standard on Aircraft Maintenance</i>
NFPA 422	<i>Guide for Aircraft Accident/Incident Response Assessment</i>
NFPA 423	<i>Standard for Construction and Protection of Aircraft Engine Test Facilities</i>
NFPA 495	<i>Explosive Materials Code</i>
NFPA 498	<i>Standard for Safe Havens and Interchange Lots for Vehicles Transporting Explosives</i>
NFPA 520	<i>Standard on Subterranean Spaces</i>
NFPA 551	<i>Guide for the Evaluation of Fire Risk Assessments</i>
NFPA 600	<i>Standard on Industrial Fire Brigades</i>
NFPA 601	<i>Standard for Security Services in Fire Loss Prevention</i>
NFPA 701	<i>Standard Methods of Fire Tests for Flame Propagation of Textiles and Films</i>
NFPA 750	<i>Standard on Water Mist Fire Protection Systems</i>
NFPA 804	<i>Standard for Fire Protection for Advanced Light Water Reactor Electric Generating Plants</i>

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NFPA 805	<i>Performance-Based Standard for Fire Protection for Light Water Reactor Electric Generating Plants</i>
NFPA 806	<i>Performance-Based Standard for Fire Protection for Advanced Nuclear Reactor Electric Generating Plants Change Process</i>
NFPA 850	<i>Recommended Practice for Fire Protection for Electric Generating Plants and High Voltage Direct Current Converter Stations</i>
NFPA 851	<i>Recommended Practice for Fire Protection for Hydroelectric Generating Plants</i>
NFPA 853	<i>Standard for the Installation of Stationary Fuel Cell Power Systems</i>
NFPA 900	<i>Building Energy Code</i>
NFPA 914	<i>Code for Fire Protection of Historic Structures</i>
NFPA 1003	<i>Standard for Airport Fire Fighter Professional Qualifications</i>
NFPA 1035	<i>Standard for Professional Qualifications for Public Fire and Life Safety Educator</i>
NFPA 1150	<i>Standard on Foam Chemicals for Fires in Class A Fuels</i>
NFPA 1201	<i>Standard for Providing Emergency Services to the Public</i>
NFPA 1250	<i>Recommended Practice in Emergency Service Organization Risk Management</i>
NFPA 1407	<i>Standard for Fire Service Rapid Intervention Crews</i>
NFPA 1410	<i>Standard on Training for Initial Emergency Scene Operations</i>
NFPA 1452	<i>Guide for Training Fire Service Personnel to Conduct Dwelling Fire Safety Surveys</i>
NFPA 1581	<i>Standard on Fire Department Infection Control Program</i>
NFPA 1600	<i>Standard on Disaster/Emergency Management and Business Continuity Programs</i>
NFPA 1620	<i>Recommended Practice for Pre-Incident Planning</i>
NFPA 1801	<i>Standard on Thermal Imagers for the Fire Service</i>
NFPA 1931	<i>Standard for Manufacturer's Design of Fire Department Ground Ladders</i>
NFPA 1932	<i>Standard on Use, Maintenance, and Service Testing of In-Service Fire Department Ground Ladders</i>
NFPA 1936	<i>Standard on Powered Rescue Tools</i>
NFPA 1952	<i>Standard on Surface Water Operations Protective Clothing and Equipment</i>
NFPA 2010	<i>Standard for Fixed Aerosol Fire-Extinguishing Systems</i>

Note: In accordance with 1.6.2(a) of the Regs., there is a fifteen day appeal period following the publication date of this report in which one may file an appeal related to the issuance of any Consent Documents listed in this report. Note, however, that unless clear and substantial reasons exist to consider such an appeal, the Standards Council “may summarily dismiss the appeal on account of the procedural failure to notice and make an appropriate motion at the Association Technical Meeting.” The final date to file any such appeal is December 5, 2009. In the case of NFPA 495 and NFPA 850 the final date to file any such appeal is December 30, 2009.

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TABLE A
Certified Amending Motions on Documents for the June 2010 Association Technical Meeting
 (Note: The motions are presented in the order of presentation recommended by the Motions Committee)

Document #1 NFPA 18, Standard on Wetting Agents F2009					
Motion Seq #	NITMAM Log #	Section/Para	Person(s) Authorized to Make the Motion	Certified Amending Motion**	Motion Committee Notes and Comments**
18-1	670	4.5.2.2	Michael T. Greiner, Hazard Control Technologies, Inc.	Reject an Identifiable Part of Comment 18-4. The rejection deletes the following: 4.5.2.2 The fish toxicity of the wetting agent shall not be less than 10 mg/L when tested in accordance with 4.5.2.2.1.	<p>Group Amending Motion (18-1): Motions identified by Logs 670 and 672 taken together seek to delete a new requirement establishing a fish toxicity limit of the wetting agent in sections 4.5.2.2 and 5.2.7.2. Both motions have been certified as proper. In addition, with the agreement of the authorized maker of the motions, these motions are being considered as dependent motions which will be debated and voted on by the assembly as a single up or down package. See NFPA Technical Meeting Convention Rules 2.3.</p> <p>Accordingly, the following procedure will be in effect for these motions at the Technical Session: the two dependent motions will be grouped into a single "Group Amending Motion" identified as Motion 18-1 which, once made by the authorized person, will effectively place both dependent motions on the floor for debate and vote as a single up or down motion.</p>
	672	5.2.7.2	Michael T. Greiner, Hazard Control Technologies, Inc.	Accept Comment 18-17	

*Designated Representative in accordance with 4.6.8.1 and/or 4.6.8.2 of NFPA's Regulations Governing Committee Projects.

**In describing the Certified Amending Motion and in the Motions Committee Notes and Comments, the Motions Committee sometimes summarizes the results of the certified amending motion under consideration. The actual proposals and/or comments related to the motion should, however, be consulted for a complete description of the precise text under consideration.

TABLE A
Certified Amending Motions on Documents for the June 2010 Association Technical Meeting
 (Note: The motions are presented in the order of presentation recommended by the Motions Committee)

Document #2 NFPA 45, Standard on Fire Protection for Laboratories Using Chemicals F2009					
Motion Seq #	NITMAM Log #	Section/Para	Person(s) Authorized to Make the Motion	Certified Amending Motion**	Motion Committee Notes and Comments**
45-1	636	8.10.1	William A. Eckholm, Firetrace International	Accept Proposal 45-20	If successful, this motion seeks to require automatic fire protection systems in chemical fume hoods except those with a specified flame index or when deemed unnecessary by a hazard assessment.

*Designated Representative in accordance with 4.6.8.1 and/or 4.6.8.2 of NFPA's Regulations Governing Committee Projects.

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 (Note: The motions are presented in the order of presentation recommended by the Motions Committee)

Document #3 NFPA 53, Recommended Practice on Materials, Equipment, and Systems Used in Oxygen-Enriched Atmospheres F2009					
Motion Seq #	NITMAM Log #	Section/Para	Person(s) Authorized to Make the Motion	Certified Amending Motion**	Motion Committee Notes and Comments**
53-1	639	Title	Marcelo M. Hirschler, GBH International	Accept Comment 53-1	<p>Group Amending Motion (53-1): Motions identified by Logs 639, 640, 641, 642, 643, 644 taken together seek to change NFPA 53 from a Recommended Practice to a Standard. All motions have been certified as proper. In addition, with the agreement of the authorized maker of the motions, these motions are being considered as dependent motions which will be debated and voted on by the assembly as a single up or down package. See NFPA Technical Meeting Convention Rules 2.3.</p> <p>Accordingly, the following procedure will be in effect for these motions at the Technical Session: the two dependent motions will be grouped into a single "Group Amending Motion" identified as Motion 53-1 which, once made by the authorized person, will effectively place both dependent motions on the floor for debate and vote as a single up or down motion.</p>
	640	Chapter 2	Marcelo M. Hirschler, GBH International	Accept Comment 53-2	
	641	Chapter 5	Marcelo M. Hirschler, GBH International	Accept Comment 53-3	
	642	Chapter 6	Marcelo M. Hirschler, GBH International	Accept Comment 53-4	
	643	Chapter 7	Marcelo M. Hirschler, GBH International	Accept Comment 53-5	
	644	Chapter 8	Marcelo M. Hirschler, GBH International	Accept Comment 53-6	
53-2	646	Entire Document	Marcelo M. Hirschler, GBH International	Return Entire Report 53-2	If successful, this proposed motion seeks to return the document to the committee and the 2004 edition would remain the current edition.

*Designated Representative in accordance with 4.6.8.1 and/or 4.6.8.2 of NFPA's Regulations Governing Committee Projects.

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TABLE A
Certified Amending Motions on Documents for the June 2010 Association Technical Meeting
 (Note: The motions are presented in the order of presentation recommended by the Motions Committee)

Document #4 NFPA 214, Standard on Water-Cooling Towers F2009					
Motion Seq #	NITMAM Log #	Section/Para	Person(s) Authorized to Make the Motion	Certified Amending Motion**	Motion Committee Notes and Comments**
214-1	637	3.3.6 Fire-Resistant Partition	Marcelo M. Hirschler, GBH International	Reject Comment 214-1	If successful, this proposed motion seeks to return the text to the 2005 edition, as follows: 3.3.6* Fire Resistant Partition. A tight, continuous partition suitable for use in a cooling tower environment that has a fire resistance rating of 20 minutes or more.

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TABLE A
Certified Amending Motions on Documents for the June 2010 Association Technical Meeting
 (Note: The motions are presented in the order of presentation recommended by the Motions Committee)

Document #5 NFPA 276, Standard Method of Fire Tests for Determining the Heat Release Rate of Roofing Assemblies with Combustible Above-Deck Roofing Components F2009					
Motion Seq #	NITMAM Log #	Section/Para	Person(s) Authorized to Make the Motion	Certified Amending Motion**	Motion Committee Notes and Comments**
276-1	638	Entire Document	Marcelo M. Hirschler, GBH International	Accept Comment 276-1	If successful, this motion seeks to return the proposed new document to the committee.

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TABLE A
Certified Amending Motions on Documents for the June 2010 Association Technical Meeting
 (Note: The motions are presented in the order of presentation recommended by the Motions Committee)

Document #6 NFPA 409, Standard on Aircraft Hangars F2009					
Motion Seq #	NITMAM Log #	Section/Para	Person(s) Authorized to Make the Motion	Certified Amending Motion**	Motion Committee Notes and Comments**
409-1	655	2.2	Daniel Dye, Marioff Inc.	Accept Comment 409-1	<p>Group Amending Motion (409-1): Motions identified by Logs 655, 656, 657, 658, 654, 659, 660, 661, 662, 663, 664, 665, 666, 667, 668, and 669 taken together seek to allow water mist technology in aircraft storage and servicing areas. All motions have been certified as proper. In addition, with the agreement of the authorized maker of the motions, these motions are being considered as dependent motions which will be debated and voted on by the assembly as a single up or down package. See NFPA Technical Meeting Convention Rules 2.3.</p> <p>Accordingly, the following procedure will be in effect for these motions at the Technical Session: the two dependent motions will be grouped into a single "Group Amending Motion" identified as Motion 409-1 which, once made by the authorized person, will effectively place both dependent motions on the floor for debate and vote as a single up or down motion.</p>
	656	3.3	Daniel Dye, Marioff Inc.	Accept Comment 409-2	
	657	6.2.1.2	Daniel Dye, Marioff Inc.	Accept Comment 409-3	
	658	6.2.2	Daniel Dye, Marioff Inc.	Accept Comment 409-4	
	654	6.2.2.1.4	Daniel Dye, Marioff Inc.	Accept Comment 409-6	
	659	6.2.2.15	Daniel Dye, Marioff Inc.	Accept Comment 409-7	
	660	6.2.2.16	Daniel Dye, Marioff Inc.	Accept Comment 409-8	
	661	6.2.2.17	Daniel Dye, Marioff Inc.	Accept Comment 409-9	
	662	6.2.2.18	Daniel Dye, Marioff Inc.	Accept Comment 409-10	
	663	6.2.2.19	Daniel Dye, Marioff Inc.	Accept Comment 409-11	
	664	6.2.3.3	Daniel Dye, Marioff Inc.	Accept Comment 409-12	
	665	6.2.3.6	Daniel Dye, Marioff Inc.	Accept Comment 409-14	
	666	6.2.3.6.1	Daniel Dye, Marioff Inc.	Accept Comment 409-15	
	667	6.2.3.6.2	Daniel Dye, Marioff Inc.	Accept Comment 409-16	
	668	6.2.11	Daniel Dye, Marioff Inc.	Accept Comment 409-19	
669	11.1	Daniel Dye, Marioff Inc.	Accept Comment 409-26		

*Designated Representative in accordance with 4.6.8.1 and/or 4.6.8.2 of NFPA's Regulations Governing Committee Projects.

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TABLE A
Certified Amending Motions on Documents for the June 2010 Association Technical Meeting
 (Note: The motions are presented in the order of presentation recommended by the Motions Committee)

Document #7 NFPA 505, Fire Safety Standard for Powered Industrial Trucks Including Type Designations, Areas of Use, Conversions, Maintenance, and Operations F2009					
Motion Seq #	NITMAM Log #	Section/Para	Person(s) Authorized to Make the Motion	Certified Amending Motion**	Motion Committee Notes and Comments**
505-1	635	3.3.4 and 8.7	Lewis C. Barbe, World Safety Organization	Accept Comment 505-1.	If successful, this motion seeks to add a new definition and related annex material for “hose guards” and new requirements for hoses and fittings.

*Designated Representative in accordance with 4.6.8.1 and/or 4.6.8.2 of NFPA’s Regulations Governing Committee Projects.

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TABLE B
NITMAMs on Documents for the June 2010 Association Technical Meeting That Were NOT Certified

NFPA 850, Recommended Practice for Fire Protection for Electric Generating Plants and High Voltage Direct Current Converter Stations F2009					
Motion Seq #	NITMAM Log #	Section/Para	Person(s) Authorized to Make the Motion	Certified Amending Motion**	Motion Committee Notes and Comments**
850	651	10.5.3.1.1 (10.6.3)	Thomas G. Simmons, Xtralis, Inc.	Accept an Identifiable Part as modified by TC Comment 850-13, 850-14, 850-15	NITMAM merely agrees with the text accepted by the Technical Committee and proposed no amendment to the Technical Committee report.
850	648	11.4.1.1	Glenn G. Pecht, Senior Flexonics	Return a portion of a Report in the form on identifiable part(s) of a proposal and related comment(s) Note: The submitter has not identified any proposal but NITMAM appears to refer to Proposal 850-49. No related comments have been identified by the submitter or found by the Staff.	Motion not authorized since a proposal was submitted but no further revisions were made by subsequent comment. Additionally, the submitter attempts to modify text with "new material" not submitted during the revision cycle.

*Designated Representative in accordance with 4.6.8.1 and/or 4.6.8.2 of NFPA's Regulations Governing Committee Projects.

**In describing the Certified Amending Motion and in the Motions Committee Notes and Comments, the Motions Committee sometimes summarizes the results of the certified amending motion under consideration. The actual proposals and/or comments related to the motion should, however, be consulted for a complete description of the precise text under consideration.