TECHNICAL COMMITTEE ON FINISHING PROCESSES
MINUTES of MEETING

Technical Committee on Finishing Processes
Hilton Savannah DeSoto
Savannah, Georgia

I. ATTENDANCE

Thomas Euson, 3S Incorporated, Chair
Geoffrey Raifsnider, Global Finishing Solutions, Secretary
Shane Adams, Rancho Cucamonga Fire Protection District
William Anderson, Approved Fire Protection Company, Inc. (Rep Natl Assoc. of Fire Equipment)
Donald Ankele, Underwriters Laboratories Inc.
Jeff Bennett, New-Tech Coating Automation, Inc.*
John Bloomgren, Infinity Precision, Inc.
Dale Bonn, Traveler's Insurance**
Mark Bowman, XL Global Asset Protection Services
Luc Durand, Saskatoon Fire Department*
Ruby Evans, FM Global**
Robert Feldkamp, Nordson Corporation
Thomas Flannery, AzkoNobel Powder Coatings**
Paul Gentry, Zurich Services Corporation
Thomas George, Tokio Marine Management, Inc.
John Gokey, Tyco Fire Protection Products
James Gustin, Travelers Insurance Company
Brian Haynack, Sherwin-Williams Company
Richard Hild, DuPont/Axalta Coating Systems**
Jeffrey Bryant, DuPont/Axalta Coating Systems
Anton Jensen, Jr. Liberty Mutual Insurance Company
Steven Jensen, 3M Company*
Edward Jones, Nordson Corporation**
Guy Jones, Amerex Corporation
John Jurasic, Spray Tech Enclosures**
Martin Korecky, Rohm and Haas Company
John LeBlanc, FM Global
John McKnight, National Marine Manufacturers Association (Rep. Society of the Plastics Industry)
Lowell Miles, Miles Fiberglass & Composites (Rep. American Composites Manufacturers Association)
Jarod Mosely, Toyota Engineering & Manufacturing
Laura Radle, The Boeing Company
Mark Rascio - Tokio Marine**
Don Scarbrough
Brian Schadrie, Global Finishing Solutions**
James Sute, General Motors (Rep NFPA Industrial Protection Section)**
Dawn Svenkeson, Graco**
Barry Thomas, BECCA Incorporated
Mike Thies, GEMA USA Inc.

Nancy Pearce, NFPA Staff Liaison
*Conference call
** Alternates
GUESTS:
Don Kirkham - Molded Fiberglass
Steve Günsel
John Schweitzer - American Composite Mfr Association
Larry Floyd, BASF Corporation
Jim Parks - Lauderdale Marine
Ryan Watt - Duroair Systems

II. MINUTES

1. The meeting was called to order by Technical Committee Chair Tom Euson at 8:00 AM on Tuesday, February 23.

2. Attendees introduced themselves. The Technical Committee roster was corrected as necessary.

3. The Minutes of the last meeting (March 24-25, 2015 Pre-First Draft Meeting) were approved as submitted.

4. Technical Committee Chair Tom Euson reviewed the meeting agenda.

5. NFPA Staff Liaison Nancy Pearce presented on First Draft Meeting Process:

6. The Committee completed a review of 89 Public inputs for NFPA 33 and 8 public inputs for NFPA 34. First Revisions and Committee inputs were created as determined by the Committee.

7. Proposed changes to figures in both NFPA 33 and NFPA 34 were reviewed and entered as First Revisions. The Committee agreed to have John Bloomgren create drawings for NFPA 34 Figure 6.4(c) that would be submitted as a first revision or committee input.

8. Larry Floyd with BASF Corporation addressed the committee regarding electrical area classifications for a specific type of spray booth.

9. Movie Education Time was tabled for the next meeting due to lack of time.

10. Task Groups were formed for the following items:
    - Review and create Public Comment on CI 50 (related to PI 91) Automated Electrostatic Systems. Task Group: Tom George (chair), Don Scarbrough, Don Ankele, Dawn Svenkeson, Jarod Moseley, Jim Sute
    - Review and create Public Comment on clarification of "Continuous" in Chapter 9. Task Group: Geoff Raifsnider (Chair), Bryant Jeffrey, Thomas George, Bob Feldkamp, Don Scarbrough, Laura Radle, Richard Hild, John LeBlanc, Jim Sute, Jarod Mosely. Will coordinate with Marty Korecky’s task group on powder.
    - Chapter 8 Review. Task Group: John LeBlanc (Chair), Geoff Raifsnider, Brian Haynack, Jim Sute

11. Outstanding items still to be addressed include:
    - Research Foundation proposal on booth classification for high-flash solvents NFPA 33
    - Ability of flame detection below spray booth grates-NFPA 33
    - Revise flow chart for fire protection in NFPA 33
    - Recirculation Filters in NFPA 34

12. The date and location for the Second Draft meeting was discussed. Possible locations included Portland or San Diego. The date was tentatively set for February 26, 2017 through March 2, 2017.

13. The Technical Committee meeting adjourned at 12:00 PM on February 25, 2016.