NEMA
Setting Standards for Excellence

FRANK K. KITZANTIDES
Vice President, Engineering

December 20, 2002

Ms. Judith Gorman
Managing Director,
IEEE Standards Association
The Institute of Electrical and Electronic Engineers, Inc.
445 Hoes Lane
P.O. Box 1331
Piscataway, NJ 08855-1331

Dear Judy:

As part of the realignment process associated with the termination of the Memorandum of Understanding (MOU) between NEMA and IEEE regarding the ASC C37, C57 and C62 Committees, attached are letters of transfer signed by NEMA's President, Malcolm O'Hagan, for certain standards which had been previously sponsored by NEMA under the former MOU arrangement. The standards listed in the attached Appendix A ("Works") are C37 and C57 standards being transferred from NEMA sponsorship to IEEE-SA sponsorship. All C62 standards are already under IEEE sponsorship. NEMA will retain sponsorship of the majority of the conformance assessment-related C37 standards. Those conformance assessment standards that NEMA will retain include: C37.50, C37.51, C37.52, C37.54, C37.55, C37.57, C37.58, and C37.85.

Please sign a copy of the Assignment of Interest in Copyright and return it to me for our files.

If you should have any questions regarding this transfer of standards rights and responsibilities, please call me at (703) 841-3258.

Sincerely,

Frank

Attachments

Cc: Malcolm O'Hagan, President, NEMA
Clark Silcox, NEMA
Al Scolnik, NEMA, Vice President Industry Operations
Ted Olsen, Chair, ASC C37
Sheldon Kennedy, Chair ASC C57
Joe Koepfinger, Chair ASC C62
Ben Johnson, President, IEEE-SA
John Estey, President, IEEE Power Engineering Society
Roy Alexander, Chair, IEEE Switchgear Committee
Jin Sim, Chair, IEEE Transformers Committee
Jon Woodworth, Chair IEEE Surge Protective Committee
Karen Rupp, IEEE
Jerry Walker, IEEE
Terry deCourcelle, IEEE
Claudio Stanziola, IEEE
Sue Vogel, IEEE
Bob Dwyer, IEEE Legal Counsel
Amy Marasco, ANSI Legal Counsel
Anne Caldas, ANSI
Jay Moskowitz, ANSI
James Thompson, ANSI
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ASSIGNMENT OF INTEREST IN COPYRIGHT

WHEREAS, the National Electrical Manufacturers Association ("Assignor"), with offices at 1300 North 17th Street, Suite 1847, Rosslyn, VA 22209, has certain rights in specified standards publications developed under the auspices of the ANSI C37® Accredited Standards Committee, as set forth in Appendix A (the "Works");

WHEREAS, the Institute of Electrical and Electronic Engineers, Inc. ("Assignee), with offices at Three Park Avenue, 17th Floor, New York, New York 10016 desires to obtain from Assignor its entire interest in the copyrights to the Works; and

WHEREAS the Assignee intends to sponsor the standards development process related to the Works and the Assignor will no longer sponsor the standards development process related to the Works;

NOW, THEREFORE, in consideration of the premises and for good and valuable consideration, the receipt and sufficiency of which is hereby acknowledged:

1. Assignor hereby assigns, sells, and transfers to Assignee all right title and interest to the Works, registrations which may be secured thereon, and renewal rights therefore, as it may own.
2. This assignment by Assignor or all right, title and interest in the Works to Assignee is a transfer of full ownership in and to the work, including all rights of reproduction, distribution, performance, display and the right to create derivative works.
3. Assignor warrants that he is the sole owner of all such rights in and to the Works; that the Work is original with the Assignor and not in the public

domain; that the Work does not violate or infringe any existing copyright; and that Assignor has full power to enter into this Assignment.

4. In the event that Assignee should fail to maintain any of the Works assigned hereunder as an American National Standards, Assignor shall have the immediate and unconditional right to repurchase from Assignee all of its right, title and interest in copyright to the Work not maintained as an American National Standard for the price of $10.00 (US).

Dated: 1/15/03, ~~2002~~.

Malcolm O'Hagan, President
National Electrical Manufacturers Association ("Assignor")

Dated: 21 January, 2003 ~~2002~~

Judith Gorman,
Institute for Electrical and Electronic Engineers, Inc. ("Assignee")

APPENDIX A ("Works")

Doc No.	Approval Date	Title
C37.06-2000	05/2000	Schedules of Preferred Ratings and Related Required Capabilities for AC High Voltage Circuit Breakers Rated on A Symmetrical Current Basis
C37.06.1-2000	03/2000	Guide for High-Voltage Circuit Breakers Rated on a Symmetrical Current Basis Designated "Definite Purpose for Fast Transient Recovery Voltage Rise Times"
C37.16-2000	05-2000	Preferred Ratings, Related Requirements and Application Recommendations for Low Voltage Power Circuit Breakers and Power Circuit Protectors
C37.17-1997	1997	Trip Devices for AC and General Purpose DC Low Voltage Power Circuit Breakers
C37.22-1997*	1997	Preferred Ratings and Related Required Capabilities for Indoor AC Medium-Voltage Switches Used in Metal-Enclosed Switchgear
C37.32-2002	05/2002	Schedules of Preferred Ratings, Manufacturing Specifications and Application Guide for High Voltage Air Switches, Bus Supports and Switch Accessories
C37.42-1996	01/1997	Specification for Distribution Cutouts and Fuse Links
C37.43-1996	01/1997	Specifications for High-Voltage Distribution and Power Class Expulsion, Current Limiting and Combination Types of External Capacitor Fuses for Shunt Capacitors
C37.45-1981	12/1992	Specifications for Distribution Enclosed Single-Pole Air Switches
C37.46-2001	12/2001	Specifications for Power Fuse and Fuse Disconnecting Switches
C37.47-2001	12/2001	Specifications for Distribution Fuses, Disconnecting Switches, Fuse Supports and Current Limiting Fuses
C37.53.1-1989	03/1996	Conformance Test Procedures for High Voltage Current Limiting and Motor Starter Fuses
C37.121-1989	03/2000	Unit Substations

APPENDIX B ("Works")

Doc No.	Title
C57.12.10	Transformers 230 kV and Below; 833/958 through 8333/10417 kVA Single Phase, and 750/862 through 60000/80000/100000 kVA, Three Phase without Load Tap Changing; and 3750 / 4687 through 60 000 / 80 000 / 100 000 kVA with Load Tap Changing - Safety Requirements
C57.12.20	Standard for Overhead Type Distribution Transformers, 500 kVA and Smaller; High Voltage, 34500 Volts and Below; Low Voltage, 7970/13800Y Volts and Below
C57.12.21	Requirements for Pad-Mounted Compartmental-Type Self Cooled Single-Phase Distribution Transformers with High Voltage Bushings
C57.12.22	Pad Mounted, Compartmental-Type, Self-Cooled Three-Phase Distribution Transformers with High-Voltage Bushings, 2500 KVA and Smaller; High Voltage, 34500 Grd Y/19 920 V and Below; Low Voltage, 480 V and Below
C57.12.24	Transformers Underground-Type Three-Phase Distribution Transformers, 2500 kVA and Smaller; High Voltage, 34 500 GrdY/19 920 Volts and Below; Low Voltage, 480 Volts and Below - Requirements
C57.12.25	Requirements for Pad-Mounted, Compartmental Type, Self-Cooled, Single Phase Distribution Transformers with Separable Insulated High Voltage Connectors, High Voltage, 34500 Grd Y/19920 Volts and Below; Low Voltage, 240/120; 167 kVA and Smaller
C57.12.26	Pad-Mounted, Compartmental-Type, Self-Cooled, Three-Phase Distribution Transformers for use with Separable Insulated, H-V Connectors; H-V, 34 500 Grd Y/19 920 V and Below; 2500 kVA and Smaller
C57.12.28	Pad-Mounted Equipment—Enclosure Integrity
C57.12.29	Pad-Mounted Equipment—Enclosure Integrity for Coastal Environments
C57.12.31	Pole-Mounted Equipment—Enclosure Integrity
C57.12.32	Submersible Equipment—Enclosure Integrity

C57.12.40	Secondary Network Transformers Subway and Vault Type (Liquid Immersed) - Requirements
C57.12.50	Distribution Transformers 1 to 500 kVA, Single Phase; and 15 to 500 kVA, Three-Phase with High Voltage 601 24500 Volts, Low Voltage 120 600 Volt, Ventilated Dry Type
C57.12.51	Requirements for Sealed Dry Type Power Transformers 501 kVA and Larger, Three Phase with High Voltage 601 to 34500 Volts, Low Voltage 208Y/120 to 4160 Volts
C57.12.52	Requirements for Sealed Dry Type Power Transformers 501 kVA and Larger, Three Phase with High Voltage 601 to 34500 Volts, Low Voltage 208Y/120 to 4160 Volts
C57.12.55	Dry Type Transformers in Unit Installations, Including Unit Substations
C57.12.57	Ventilated Dry-Type Network Transformers 2500 kVA and Below, Three-Phase, with High Voltage 34 500 Volts and Below, Low-Voltage 216Y/125 and 480Y/277 Volts-Requirements