

## Independence

A statement of independence was supplied attesting that DTL is independent of any producer, supplier, or vendor. The applicant claims in the statement that, for products being tested and certified: it has no managerial affiliations with any producer, supplier, or vendor; it has no securities, investments, or stock options in the product lines; the employment security of its personnel is free from influence by any producer, supplier, or vendor; that it is not owned, operated, or controlled by any producers, suppliers, or vendors; and that it is not engaged in promotion or design.

## Creditable Reports/Complaint Handling

Section 1910.7(b)(4) provides that a OSHA recognized NRTL must maintain effective procedures for producing credible findings and reports that are objective and without bias, as well as for handling complaints and disputes under a fair and reasonable system. The QA manual contains details on development of test data and reports, and both the application and the QA manual describe a complaint procedure.

## Standards

DTL desires recognition for testing and certification of products to determine compliance with the following test standards, which are appropriate within the meaning of 29 CFR 1910.7(c):

ANSI/UL 234—Low Voltage Lighting Fixtures for Use in Recreational Vehicles  
ANSI/UL 1025—Electric Air Heaters

## Preliminary Finding

Detroit Testing Laboratory, Inc., addressed all of the criteria which had to be met for recognition as an NRTL, as summarized above. In addition, the NRTL Recognition Program staff performed an on-site review of DTL's main facility and investigated nine major areas: facility; test equipment; calibration program; test and evaluation procedures; test reports; records; quality assurance program; follow-up listing program; and personnel. Any discrepancies noted by the survey team during the on-site review were adequately responded to following the on-site evaluation and are included as an integral part of the On-Site Review Report (see Exhibit 3). With the preparation of the final report, the Program staff was satisfied that the testing facility appeared to meet the necessary criteria required by 29 CFR 1910.7, and recommended that DTL be recognized.

Following a review of the application file and the On-Site Review Report, the NRTL Recognition Program staff concluded that the applicant appeared to have met the requirements for recognition as a Nationally Recognized Testing Laboratory for the Warren, Michigan facility and, therefore, recommended to the Assistant Secretary that the application be preliminarily approved.

Based upon a review of the completed application file, the On-Site Review Report, and the recommendation of the staff, the Assistant Secretary has made a preliminary finding that Detroit Testing Laboratory, Inc. can meet the requirements as prescribed by 29 CFR 1910.7 to recognize the Warren, Michigan facility for the two standards previously listed.

All interested members of the public are invited to supply detailed reasons and evidence supporting or challenging the sufficiency of the applicant having met the requirements for recognition as a Nationally Recognized Testing Laboratory, as well as Appendix A to 29 CFR 1910.7. Submission of pertinent written documents and exhibits shall be made no later than January 20, 1998 and must be addressed to the Office of Variance Determination, NRTL Recognition Program, Occupational Safety and Health Administration, U.S. Department of Labor, 200 Constitution Avenue, N.W., Room N 3653, Washington, D.C. 20210. Copies of the DTL application, the laboratory On-Site Review Report, and all submitted comments, as received, (Docket No. NRTL-2-97), are available for inspection and duplication at the Docket Office, Room N 2634, Occupational Safety and Health Administration, U.S. Department of Labor, at the above address.

The Assistant Secretary's final decision on whether the applicant (DTL) satisfies the requirements for recognition as a NRTL will be made on the basis of the entire record including the public submissions and any further proceedings that the Assistant Secretary may consider appropriate in accordance with Appendix A to Section 1910.7.

**Authority:** 29 CFR 1910.7.

Signed at Washington, DC, this 14th day of November, 1997.

**Charles N. Jeffress,**

*Assistant Secretary.*

[FR Doc. 97-30684 Filed 11-20-97; 8:45 am]

**BILLING CODE 4510-26-P**

## DEPARTMENT OF LABOR

### Occupational Safety and Health Administration

[Docket No. NRTL-4-93]

### Underwriters Laboratories Inc.; Request for Expansion of Recognition

**AGENCY:** Occupational Safety and Health Administration, Labor.

**ACTION:** Notice of request for expansion of recognition as a Nationally Recognized Testing Laboratory (NRTL), and preliminary finding.

**SUMMARY:** This notice announces the application of Underwriters Laboratory for expansion of its recognition as a NRTL under 29 CFR 1910.7, for test standards, and presents the Agency's preliminary finding.

**DATES:** The last date for interested parties to submit comments is January 20, 1998.

**ADDRESSES:** Send comments concerning this notice to: NRTL Recognition Program, Office of Variance Determination, Occupational Safety and Health Administration, U.S. Department of Labor, 200 Constitution Avenue, N.W., Room N3653 Washington, D.C. 20210.

**FOR FURTHER INFORMATION CONTACT:** Bernard Pasquet, Office of Variance Determination, NRTL Recognition Program at the above address, or phone (202) 219-7056.

### SUPPLEMENTARY INFORMATION:

#### Notice of Application

Notice is hereby given that Underwriters Laboratories Inc. (UL), has made application pursuant to 29 CFR 1910.7, for expansion of its recognition as a Nationally Recognized Testing Laboratory for the equipment or materials listed below. UL previously made application pursuant to 29 CFR 1910.7, for renewal of its recognition as a Nationally Recognized Testing Laboratory (see 60 FR 16171, 3/29/95), and was so recognized (see 60 FR 33852, 6/29/95).

The addresses of the UL laboratories covered by this application are:

333 Pfinsten Road, Northbrook, Illinois 60062  
1285 Walt Whitman Road, Melville, Long Island, New York 11747  
1655 Scott Boulevard, Santa Clara, California 95050  
12 Laboratory Drive, P.O. Box 13995, Research Triangle Park, North Carolina 27709  
2600 N.W. Lake Road, Camas, Washington 98607  
UL International Limited, Veristrong Industrial Centre, Block B, 14th Floor

34 Au Pui Wan Street, Fo Tan Sha Tin, New Territories, Hong Kong  
UL International Services, Ltd., 3rd Floor, No. 35 Chung Yang South Road, Section 2, Pei Tou 11237, Taipei, Taiwan

### Background

This **Federal Register** notice announces UL's application for expansion of recognition as a Nationally Recognized Testing Laboratory for additional test standards, dated 2/5/96, and amended on 4/1/97 (see Exhibits 13A and 13B).

UL has stated that it believes that the following standards pertain to equipment or materials that will be used in environments under OSHA's jurisdiction. UL desires recognition for testing and certification of products when tested for compliance with these test standards, which are appropriate within the meaning of 29 CFR 1910.7(c):

- <sup>1</sup> ANSI/IEEE-C37.013 AC High-Voltage Generator Circuit Breakers Rated on a Symmetrical Current Basis
- <sup>1</sup> ANSI/IEEE-C37.13 Low Voltage AC Power Circuit Breakers Used in Enclosures
- <sup>1</sup> ANSI/IEEE-C37.14 Low Voltage DC Power Circuit Breakers Used in Enclosures
- <sup>1</sup> ANSI-C37.17 Trip Devices for AC and General Purpose DC Low-Voltage Power Circuit Breakers
- <sup>1</sup> ANSI/IEEE-C37.18 Enclosed Field Discharge Circuit Breakers for Rotating Electric Machinery
- <sup>1</sup> ANSI/IEEE-C37.20.1 Metal-Enclosed Low-Voltage Power Circuit Breaker Switchgear
- <sup>1</sup> ANSI/IEEE C37.20.2 Metal-Clad and Station-Type Cubicle Switchgear
- <sup>1</sup> ANSI/IEEE C37.20.3 Metal-Enclosed Interrupter Switchgear
- <sup>1</sup> ANSI/IEEE C37.21 Control Switchboards
- <sup>1</sup> ANSI/IEEE C37.29 Low-Voltage AC Power Circuit Protectors Used in Enclosures
- <sup>1</sup> ANSI/IEEE C37.38 Gas-Insulated, Metal-Enclosed Disconnecting, Interrupter and Grounding Switches
- <sup>1</sup> ANSI C37.42 Distribution Cutouts and Fuse Links
- <sup>1</sup> ANSI C37.44 Distribution Oil Cutouts and Fuse Links
- <sup>1</sup> ANSI C37.45 Distribution Enclosed Single-Pole Air Switches
- <sup>1</sup> ANSI C37.46 Power Fuses and Fuse Disconnecting Switches
- <sup>1</sup> ANSI C37.47 Distribution Fuse Disconnecting Switches, Fuse Supports, and Current-Limiting Fuses
- <sup>1</sup> ANSI C37.50 Low-Voltage AC Power Circuit Breakers Used in Enclosures—Test Procedures
- <sup>1</sup> ANSI C37.51 Metal-Enclosed Low-Voltage AC Power Circuit-Breaker Switchgear Assemblies—Conformance Test Procedures
- <sup>1</sup> ANSI C37.52 Low-Voltage AC Power Circuit Protectors Used in Enclosures—Test Procedures
- <sup>1</sup> ANSI C37.53.1 High-Voltage Current Motor-Starter Fuses—Conformance Test Procedures
- <sup>1</sup> ANSI C37.54 Indoor Alternating-Current High Voltage Circuit Breakers Applied as Removable Elements in Metal-Enclosed Switchgear Assemblies—Conformance Test Procedures
- <sup>1</sup> ANSI C37.55 Metal-Clad Switchgear Assemblies—Conformance Test Procedures
- <sup>1</sup> ANSI C37.57 Metal-Enclosed Interrupter Switchgear Assemblies—Conformance Testing
- <sup>1</sup> ANSI C37.58 Indoor AC Medium-Voltage Switches for Use in Metal-Enclosed Switchgear—Conformance Test Procedures
- <sup>1</sup> ANSI/IEEE C37.60 Overhead, Pad-Mounted, Dry-Vault, and Submersible Automatic Circuit Reclosers and Fault Interrupters for AC Systems
- <sup>1</sup> ANSI/IEEE C37.66 Oil-Filled Capacitor Switches for Alternating-Current Systems—Requirements
- <sup>1</sup> ANSI/IEEE C37.71 Three Phase, Manually Operated Subsurface Load Interrupting Switches for Alternating-Current Systems
- <sup>1</sup> ANSI C37.72 Manually-Operated Dead-Front, Pad-Mounted Switchgear with Load-Interrupting Switches and Separable Connectors for Alternating-Current System
- <sup>1</sup> ANSI/IEEE C37.90 Relays and Relay Systems Associated with Electric Power Apparatus
- <sup>1</sup> ANSI C37.121 Unit Substations—Requirements
- <sup>1</sup> ANSI/IEEE C37.122 Gas-Insulated Substations
- <sup>1</sup> ANSI/IEEE C57.12.00 Distribution, Power and Regulating Transformers—General Requirements
- <sup>1</sup> ANSI C57.12.13 Liquid-Filled Transformers Used in Unit Installations including Unit Substations—Conformance Requirements
- <sup>1</sup> ANSI C57.12.20 Overhead-Type Distribution Transformers, 500 kVA and Smaller
- <sup>1</sup> ANSI C57.12.21 Pad-Mounted Compartmental-Type Self-Cooled Single-Phase Distribution Transformers with High Voltage Bushings; 167 kVA and Smaller
- <sup>1</sup> ANSI C57.12.22 Pad-Mounted Compartmental-Type, Self-Cooled, Three-Phase Distribution Transformers with High Voltage Bushings; 2500 kVA and Smaller
- <sup>1</sup> ANSI C57.12.23 Underground-Type Self-Cooled, Single-Phase Distribution Transformers with Separable Insulated High-Voltage Connectors; 167 kVA and Smaller
- <sup>1</sup> ANSI C57.12.24 Underground-Type Three-Phase Distribution Transformers, 2500 kVA and Smaller
- <sup>1</sup> ANSI C57.12.25 Pad-Mounted Compartmental-Type Self-Cooled Single-Phase Distribution Transformers with Separable Insulated High-Voltage Connectors; 167 kVA and Smaller
- <sup>1</sup> ANSI C57.12.26 Pad-Mounted Compartmental-Type, Self-Cooled, Three-Phase Distribution Transformers for use with Separable Insulated High-Voltage Connectors; 2500 kVA and Smaller
- <sup>1</sup> ANSI C57.12.27 Liquid-Filled Distribution Transformers Used in Pad-Mounted Installations, Including Unit Substations—Conformance Requirements
- <sup>1</sup> ANSI C57.12.28 Switchgear and Transformers—Pad-Mounted Equipment—Enclosure Integrity
- <sup>1</sup> ANSI C57.12.40 Three Phase Secondary Network Transformers, Subway and Vault Types (Liquid Immersed); 2500 kVA and Smaller
- <sup>1</sup> ANSI C57.12.50 Ventilated Dry-Type Distribution Transformers, 1 to 500 kVA, Single-Phase; and 15 to 500 kVA, Three Phase
- <sup>1</sup> ANSI C57.12.51 Ventilated Dry-Type Power Transformers, 501 kVA and Larger, Three-Phase
- <sup>1</sup> ANSI C57.12.52 Sealed Dry-Type Power Transformers, 501 kVA and Larger, Three-Phase
- <sup>1</sup> ANSI C57.12.55 Dry-Type Transformers in Unit Installations, Including Unit Substations—Conformance Requirements
- <sup>1</sup> ANSI C57.12.57 Ventilated Dry-Type Network Transformers, 2500 kVA and Below, Three-Phase
- <sup>1</sup> ANSI/IEEE C57.13 Instrument Transformers—Requirements
- <sup>1</sup> ANSI/IEEE C57.13.2 Instrument Transformers—Conformance Test Procedures
- <sup>1</sup> ANSI/IEEE C57.15 Step-Voltage and Induction-Voltage Regulators
- <sup>1</sup> ANSI/IEEE C57.21 Shunt Reactors Over 500 kVA
- <sup>1</sup> ANSI/IEEE C62.1 Gapped Silicon-Carbide Surge Arresters for AC Power Circuits
- <sup>1</sup> ANSI/IEEE C62.11 Metal Oxide Surge Arresters for AC Power Circuits
- ANSI K61.1 Storage and Handling of Anhydrous Ammonia (CGA G-2.1)
- ANSI/NEMA 250 Enclosures for Electrical Equipment
- ANSI Z21.24 Metal Connectors for Gas Appliances
- ANSI Z21.50 Vented Decorative Gas Appliances
- ANSI Z21.57 Recreational Vehicle Cooking Gas Appliances
- ANSI Z21.60 Decorative Gas Appliances for Installation in Vented Fireplaces
- ANSI Z21.70 Earthquake Actuated Automatic Gas Shutoff Systems
- ANSI Z83.7 Gas-Fired Construction Heater
- UL 5A Nonmetallic Surface Raceways and Fittings
- UL 5B Strut-Type Channel Raceways and Fittings
- UL 201 Standard for Garage Equipment
- UL 218 Fire Pump Controllers
- ANSI/UL 231 Electrical Power Outlets

<sup>1</sup> These standards are approved for equipment or materials intended for use in commercial and industrial power system applications. These standards are not approved for equipment or materials intended for use in installations that are excluded by the provisions of Subpart S in 29 CFR 1910, in particular Section 1910.302(2). This statement is intended as a clarification for any party reviewing this notice.

- ANSI/UL 234 Low Voltage Lighting Fixtures for Use in Recreational Vehicles
- ANSI/UL 248-1 Low-Voltage Fuses—Part 1: General Requirements
- UL 248-2 Low-Voltage Fuses—Part 2: Class C Fuses
- UL 248-3 Low-Voltage Fuses—Part 3: Class CA and CB Fuses
- ANSI/UL 248-4 Low-Voltage Fuses—Part 4: Class CC Fuses
- UL 248-5 Low-Voltage Fuses—Part 5: Class G Fuses
- UL 248-6 Low-Voltage Fuses—Part 6: Class H Non-Renewable Fuses
- UL 248-7 Low-Voltage Fuses—Part 7: Class H Renewable Fuses
- ANSI/UL 248-8 Low-Voltage Fuses—Part 8: Class J Fuses
- UL 248-9 Low-Voltage Fuses—Part 9: Class K Fuses
- ANSI/UL 248-10 Low-Voltage Fuses—Part 10: Class L Fuses
- UL 248-11 Low-Voltage Fuses—Part 11: Plug Fuses
- ANSI/UL 248-12 Low-Voltage Fuses—Part 12: Class R Fuses
- UL 248-13 Low-Voltage Fuses—Part 13: Semiconductor Fuses
- ANSI/UL 248-14 Low-Voltage Fuses—Part 14: Supplemental Fuses
- ANSI/UL 248-15 Low-Voltage Fuses—Part 15: Class T Fuses
- UL 248-16 Low-Voltage Fuses—Part 16: Test Limiters
- ANSI/UL 252A Compressed Gas Regulator Accessories
- UL 300 Fire Testing of Fire Extinguishing Systems for Protection of Restaurant Cooking Areas
- UL 307B Gas Burning Heating Appliances for Manufactured Homes and Recreational Vehicles
- ANSI/UL 391 Solid-Fuel and Combination-Fuel Control and Supplementary Furnaces
- UL 508C Power Conversion Equipment
- ANSI/UL 583 Electric-Battery-Powered Industrial Trucks
- ANSI/UL 588 Christmas-Tree and Decorative-Lighting Outfits
- UL 635 Insulating Bushings
- ANSI/UL 668 Hose Valves For Fire Protection Service
- ANSI/UL 745-1 Portable Electric Tools
- ANSI/UL 745-2-1 Particular Requirements of Drills
- ANSI/UL 745-2-2 Particular Requirements for Screwdrivers and Impact Wrenches
- ANSI/UL 745-2-3 Particular Requirements for Grinders, Polishers, and Disk-Type Sanders
- ANSI/UL 745-2-4 Particular Requirements for Sanders
- ANSI/UL 745-2-5 Particular Requirements for Circular Saws and Circular Knives
- ANSI/UL 745-2-6 Particular Requirements for Hammers
- ANSI/UL 745-2-8 Particular Requirements for Shears and Nibblers
- ANSI/UL 745-2-9 Particular Requirements for Tappers
- ANSI/UL 745-2-11 Particular Requirements for Reciprocating Saws
- ANSI/UL 745-2-12 Particular Requirements for Concrete Vibrators
- ANSI/UL 745-2-14 Particular Requirements for Planers
- ANSI/UL 745-2-17 Particular Requirements for Routers and Trimmers
- ANSI/UL 745-2-30 Particular Requirements for Staplers
- ANSI/UL 745-2-31 Particular Requirements for Diamond Core Drills
- ANSI/UL 745-2-32 Particular Requirements for Magnetic Drill Presses
- ANSI/UL 745-2-33 Particular Requirements for Portable Bandsaws
- ANSI/UL 745-2-34 Particular Requirements for Strapping Tools
- ANSI/UL 745-2-35 Particular Requirements for Drain Cleaners
- ANSI/UL 745-2-36 Particular Requirements for Hand Motor Tools
- ANSI/UL 745-2-37 Particular Requirements for Plate Jointers
- UL 791 Residential Incinerators
- UL 962 Household and Commercial Furnishings
- ANSI/UL 985 Household Fire Warning System Units
- ANSI/UL 1023 Household Burglar-Alarm System Units
- UL 1075 Gas Fired Cooling Appliances for Recreational Vehicles
- ANSI/UL 1247 Diesel Engines for Driving Centrifugal Fire Pumps
- UL 1248 Engine-Generator Assemblies for Use in Recreational Vehicles
- UL 1363 Temporary Power Taps
- ANSI/UL 1419 Professional Video and Audio Equipment
- ANSI/UL 1431 Personal Hygiene and Health Care Appliances
- ANSI/UL 1468 Direct-Acting Pressure-Reducing and Pressure-Control Valves for Fire Protection Service
- UL 1472 Solid-State Dimming Controls
- ANSI/UL 1478 Fire Pump Relief Valves
- ANSI/UL 1581 Reference Standard for Electrical Wires, Cables, and Flexible Cords
- ANSI/UL 1637 Home Health Care Signaling Equipment
- UL 1651 Optical Fiber Cable
- UL 1682 Plugs, Receptacles, and Cable Connectors, of the Pin and Sleeve Type
- UL 1684 Reinforced Thermosetting Resin Conduit
- UL 1690 Data-Processing Cable
- ANSI/UL 1692 Polymeric Materials—Coil Forms
- UL 1693 Electric Radiant Heating Panels and Heating Panel Sets
- UL 1694 Tests for Flammability of Small Polymeric Component
- UL 1730 Smoke Detector Monitors and Accessories for Individual Living Units of Multifamily Residences and Hotel/Motel Rooms
- ANSI/UL 1740 Industrial Robots and Robotic Equipment
- UL 1821 Thermoplastic Sprinkler Pipe and Fittings for Fire Protection
- UL 1838 Low Voltage Landscape Lighting Systems
- UL 1889 Commercial Filters for Cooking Oil
- UL 1951 Electric Plumbing Accessories
- ANSI/UL 1963 Refrigerant Recovery/Recycling Equipment
- ANSI/UL 1971 Signaling Devices for the Hearing Impaired
- UL 1977 Component Connectors for Use in Data, Signal, Control and Power Applications
- ANSI/UL 1981 Central Station Automation Systems
- UL 1993 Self-Ballasted Lamps and Lamp Adapters
- UL 1994 Low-Level Path Marking and Lighting Systems
- UL 1995 Heating and Cooling Equipment
- UL 1996 Duct Heaters
- UL 2021 Fixed and Location-Dedicated Electric Room Heaters
- UL 2024 Optical Fiber Cable Raceway
- UL 2034 Single and Multiple Station Carbon Monoxide Detectors
- ANSI/UL 2044 Commercial Closed Circuit Television Equipment
- UL 2061 Adapters and Cylinder Connection Devices for Portable LP-Gas Cylinder Assemblies
- ANSI/UL 2083 Halon 1301 Recovery/Recycling Equipment
- UL 2085 Insulated Aboveground Tanks for Flammable and Combustible Liquids
- ANSI/UL 2096 Commercial/Industrial Gas and/or Gas Fired Heating Assemblies with Emission Reduction Equipment
- UL 2106 Field Erected Boiler Assemblies
- UL 2111 Overheating Protection for Motors
- ANSI/UL 2157 Electric Clothes Washing Machines and Extractors
- ANSI/UL 2158 Electric Clothes Dryers
- UL 2161 Neon Transformers and Power Supplies
- UL 2250 Instrumentation Tray Cable
- UL 2601-1 General Electrical Equipment, Part 1: General Requirements for Safety
- UL 3044 Surveillance Closed Circuit Television Equipment
- UL 3101-1 Electrical Equipment for Laboratory Use; Part 1: General Requirements
- UL 3111-1 Electrical Measuring and Test Equipment; Part 1: General Requirements
- UL 6500 Audio/Video and Musical Instrument Apparatus for Household, Commercial, and Similar General Use
- UL 8730-1 Electrical Controls for Household and Similar Use; Part 1: General Requirements
- UL 8730-2-3 Automatic Electrical Controls for Household and Similar Use; Part 2: Particular Requirements for Thermal Motor Protectors for Ballasts for Tubular Fluorescent Lamps
- UL 8730-2-4 Automatic Electrical Controls for Household and Similar Use; Part 2: Particular Requirements for Thermal Motor Protectors for Motor Compressors or Hermetic and Semi-Hermetic Type
- UL 8730-2-7 Automatic Electrical Controls for Household and Similar Use; Part 2: Particular Requirements for Timers and Time Switches
- UL 8730-2-8 Automatic Electrical Controls for Household and Similar Use; Part 2: Particular Requirements for Electrically Operated Water Valves

**Note:** Testing and certification of gas operated equipment is limited to equipment for use with "liquefied petroleum gas" ("LPG" or "LP-Gas").

The NRTL staff reviewed the details of UL's on-site evaluation (review)

reports, and determined that UL has the staff capability and the necessary equipment to conduct testing of products covered by these additional test standards.

### Preliminary Finding

Based upon a review of the complete application, the on-site evaluation (review) reports, and the recommendations of the staff, including the recommendation from the Lead Assessor dated August 19, 1997 (see Exhibit 14), the Assistant Secretary has made a preliminary finding that Underwriters Laboratory Inc., can meet the requirements as prescribed by 29 CFR 1910.7 for the expansion of its recognition to include the 174 test standards previously listed.

All interested members of the public are invited to supply detailed reasons and evidence supporting or challenging the sufficiency of the applicant's having met the requirements for expansion of its recognition as a Nationally Recognized Testing Laboratory, as required by 29 CFR 1910.7 and Appendix A to 29 CFR 1910.7. Submission of pertinent written documents and exhibits shall be made no later than January 20, 1998, and must be addressed to the NRTL Recognition Program, Office of Variance Determination, Occupational Safety and Health Administration, U.S. Department of Labor, 200 Constitution Avenue, N.W., Room N3653, Washington, D.C. 20210. Copies of the UL application, the recommendation of the Lead Assessor, and all submitted comments, as received, (Docket No. NRTL-4-93), are available for inspection and duplication at the Docket Office, Room N2634, Occupational Safety and Health Administration, U.S. Department of Labor, at the above address.

The Assistant Secretary's final decision on whether the applicant (Underwriters Laboratory Inc.) satisfies the requirements for expansion of its recognition as an NRTL will be made on the basis of the entire record including the public submissions and any further proceedings that the Assistant Secretary may consider appropriate in accordance with Appendix A to Section 1910.7.

**Authority:** 29 CFR 1910.7.

Signed at Washington, DC, this 14th day of November, 1997.

**Charles N. Jeffress,**

*Assistant Secretary.*

[FR Doc. 97-30683 Filed 11-20-97; 8:45 am]

BILLING CODE 4510-26-P

## NATIONAL AERONAUTICS AND SPACE ADMINISTRATION

[97-163]

### Notice of Agency Report Forms Under OMB Review

**AGENCY:** National Aeronautics and Space Administration (NASA).

**ACTION:** Notice of agency report forms under OMB review.

**SUMMARY:** The National Aeronautics and Space Administration, as part of its continuing effort to reduce paperwork and respondent burden, invites the general public and other Federal agencies to take this opportunity to comment on proposed and/or continuing information collections, as required by the Paperwork Reduction Act of 1995 (Pub. L. 104-13: 44 U.S.C. 3506(c)(2)(A)). The information is used by NASA attorneys and technology transfer specialists to determine if a licensee is achieving and maintaining practical application of the licensed inventions as required by its license agreement.

**DATES:** Written comments and recommendations on the proposal for the collection of information should be received on or before January 20, 1998.

**ADDRESSES:** All comments should be addressed to Mr. Michael Battaglia, Office of Aeronautics & Space Transportation Technology, Code RW, National Aeronautics and Space Administration, Washington, DC 20546-0001. All comments will become a matter of public record and will be summarized in NASA's request for OMB approval.

**FOR FURTHER INFORMATION CONTACT:**

Ms. Carmela Simonson, Office of the Chief Information Officer, (202) 358-1223.

*Reports:* None.

*Title:* AST—Technology Utilization.

*OMB Number:* 2700-0009.

*Type of review:* Reinstatement.

*Need and Uses:* As required in Section 305(b) of the National Aeronautics and Space Act of 1958 and the NASA Supplement to the Federal Acquisitions Regulations, NASA R&D contracts require federally funded technology to the private sector.

*Affected Public:* Business or other for-profit, Not-for-profit institutions.

*Number of Respondents:* 300.

*Responses Per Respondent:* 3.

*Annual Responses:* 900.

*Hours Per Request:* 1 hour.

*Annual Burden Hours:* 900.

*Frequency of Report:* Annually.

**Donald J. Andreotta,**

*Deputy Chief Information Officer*

*(Operations), Office of the Administrator.*

[FR Doc. 97-30689 Filed 11-20-97; 8:45 am]

BILLING CODE 7510-01-M

## NATIONAL FOUNDATION FOR THE ARTS AND THE HUMANITIES

### National Endowment for the Arts; President's Committee on the Arts and the Humanities: Meeting XLI

Pursuant to Section 10(a)(2) of the Federal Advisory Committee Act (Public Law 92-463), as amended, notice is hereby given that a meeting of the President's Committee on the Arts and the Humanities will be held on December 5, 1997 from 9:00 a.m. to 12:00 p.m. This meeting will convene to discuss the recommendations made in Creative America, a Report to the President on the system of support for arts and culture in the United States today and to consider specific measures in California for increasing support for the arts and the humanities. The meeting will be held in the Schwab Room of the San Francisco Museum of Modern Art, 151 Third Street, San Francisco, California.

At 9:00 a.m. the Committee meeting will begin with a welcome from Mayor Willie Brown, followed by opening remarks from Dr. John Brademas, Chairman. Executive Director Harriet Fulbright will give a Director's update, and the meeting will conclude with reports by individual members of the committee. The meeting will adjourn at 12:00 p.m.

The President's Committee on the Arts and the Humanities was created by Executive Order in 1982 to advise the President, the two Endowments, and the Institute of Museum and Library Services on measures to encourage private sector support for the nation's cultural institutions and to promote public understanding of the arts and the humanities.

If, in the course of discussion, it becomes necessary for the Committee to discuss non-public commercial or financial information of intrinsic value, the Committee will go into closed session pursuant to subsection (c)(4) of the Government in the Sunshine Act, 5 U.S.C. 552b.

Any interested persons may attend as observers, on a space available basis, but seating is limited in meeting rooms and staff of the San Francisco Museum of Modern Art will need to know who will be attending. Therefore, for this meeting, individuals wishing to attend