Canadian Standards Association, Edmonton Facility, 1707–94th Street, Edmonton, Alberta T6N 1E6, Canada. Canadian Standards Association,

Moncton Facility, 40 Rooney Cresent, Moncton, New Brunswick E1E 4M3, Canada.

Canadian Standards Association, Winnipeg Facility, 50 Paramount Road, Winnipeg, Manitoba R2X 2W3, Canada.

### Final Decision and Order

Based upon the details of the Canadian Standards Association's original application for recognition, its requests for expansion, the original and renewal on-site assessments, and all of the programs that it has utilized for many years in testing and certifying products in its Product Certification Program (under its Canadian accreditation), and the fact that the controls for the various programs had already been established to enable it to test and certify products under the programs and procedures which it has requested, OSHA finds that the Canadian Standards Association has met the requirements of 29 CFR 1910.7 for expansion of its recognition to utilize the specific programs and procedures noted below in testing and certifying products.

Pursuant to the authority in 29 CFR 1910.7, CSA's recognition is hereby expanded to include the eight programs and procedures cited below, subject to the conditions listed below.

Expansion of Recognition—Programs and Procedures

- 1. Acceptance of testing data from independent organizations, other than NRTLs.
- 2. Acceptance of product evaluations from independent organizations, other than NRTLs.
- 3. Acceptance of witnessed testing data.
- 4. Acceptance of testing data from non-independent organizations.
- 5. Acceptance of evaluation data from non-independent organizations (requiring NRTL review prior to marketing).
- 6. Acceptance of continued certification following minor modifications by the client.
- 7. Acceptance of product evaluations from organizations that function as part of the International Electrotechnical Commission Certification Body (IEC–CB) Scheme.
- 8. Acceptance of services other than testing or evaluation performed by subcontractors or agents.

The Canadian Standards Association must also abide by the following

conditions of the expansion of its recognition, in addition to those already required by 29 CFR 1910.7;

This recognition does not apply to any aspect of any CSA program which is available only to qualified manufacturers and is based upon the NRTL's evaluation and accreditation of the manufacturer's quality assurance program;

The Occupational Safety and Health Administration shall be allowed access to CSA's facilities and records for purposes of ascertaining continuing compliance with the terms of its recognition and to investigate as OSHA deems necessary;

If CSA has reason to doubt the efficacy of any test standards it is using under this program, it shall promptly inform the test standard developing organization of this fact and provide that organization with appropriate relevant information upon which its concerns are based;

CSA shall not engage in or permit others to engage in any misrepresentation of the scope or conditions of its recognition. As part of this condition, CSA agrees that it will allow no representation that is either a recognized or an accredited Nationally Recognized Testing Laboratory (NRTL) without clearly indicating the specific equipment or material to which this recognition is tied, or that its recognition is limited to certain products;

CSA shall inform OSHA as soon as possible, in writing, of any change of ownership or key personnel, including details;

CSA will continue to meet the requirements for recognition in all areas where it has been recognized; and

CSA will always cooperate with OSHA to assure compliance with the spirit as well as the letter of its recognition and 29 CFR 1910.7.

EFFECTIVE DATE: This recognition will become effective on November 20, 1996 and will be valid until December 24, 1997, (a period of five years from the date of the original recognition, December 24, 1992), unless terminated prior to that date, in accordance with 29 CFR 1910.7.

Signed at Washington, D.C. this 12th day of November, 1996.

Joseph A. Dear,

Assistant Secretary.

[FR Doc. 96–29627 Filed 11–19–96; 8:45 am] BILLING CODE 4510–26–M

[Docket No. NRTL-1-89 & NRTL-2-88]

Inchcape Testing Services NA, Inc. (ETL Testing Laboratories, Inc. & Dash, Straus & Goodhue, Inc.)

**AGENCY:** Occupational Safety and Health Administration, Department of Labor. **ACTION:** Notice of Expansion of Current Recognition as a Nationally Recognized Testing Laboratory; Notice of Name Change of ETL Testing Laboratories, Inc. (ETL); and Voluntary Termination of Recognition of Dash, Straus & Goodhue, Inc. (DS&G).

SUMMARY: This notice announces the Agency's final decision on the ETL application for expansion of its recognition as a Nationally Recognized Testing Laboratory (NRTL) under 29 CFR 1910.7. In addition, the notice reflects a name change resulting from the acquisition by Inchcape Testing Services of ETL and DS&G. Finally, this notice announces the voluntary termination of recognition of Dash, Straus & Goodhue, Inc.

FOR FURTHER INFORMATION CONTACT:
Office of Variance Determination, NRTL
Recognition Program, Occupational
Safety and Health Administration, U.S.
Department of Labor, 200 Constitution
Avenue, N.W., Room N3653,
Washington, D.C. 20210.

#### SUPPLEMENTARY INFORMATION:

## A. Background

ETL Testing Laboratories, Inc. was acquired by Inchcape, plc, and became part of Inchcape Inspection and Testing Services, U.S.A., Inc. (IITS), a Delaware corporation on August 1, 1988. On April 26, 1988, DS&G applied for recognition as a Nationally Recognized Testing Laboratory (NRTL) and was so recognized on June 16, 1989 (see 54 FR 25643). ETL applied for NRTL recognition on May 12, 1988, and was so recognized on September 13, 1989 (see 54 FR 37845). DS&G was acquired by IITS on March 1, 1991. The DS&G location became ETL Testing Laboratories, Inc., DS&G Safety Division, functioning as a testing laboratory for ETL. DS&G also continued to retain its NRTL recognition and the capability of issuing its own certification mark. In March of 1993, ETL and other Inchcape owned laboratories came under the umbrella heading of Inchcape Testing Services. There was no change, however, to ETL's ownership or legal identity. DS&G requested renewal of its recognition as an NRTL on September 8, 1993. This request was iterated by letter dated May 18, 1995 from DS&G's president. On October 4, 1996, Inchcape Testing

Services NA, Inc. sent a letter to OSHA concerning the omission of several standards from the August 9, 1996 notice that were identified in ETL's request for expansion of its recognition (see FR 41659). By letters dated October 14, 1996, Inchcape formally requested (1) OSHA adjust its records to reflect a name change to Inchcape Testing Services NA, Inc. (ITS) for ETL, DS&G, and Warnock Hersey, Inc., and (2) the voluntary withdrawal of DS&G from OSHA's Program.

B. Notice of Final Decision

1. Acknowledgment of Name Change. In response to the request by ITS, OSHA hereby acknowledges the name change

as discussed above.

2. Voluntary Termination of Recognition. The termination of recognition of DS&G, as requested by the corporate secretary of ITS is hereby granted. OSHA also is aware that all services previously offered under DS&G at the Boxborough, MA location will continue to be offered through ITS's ETL listing, labeling and follow-up

service program.

- 3. Interim Approval Subject to Review. Five standards (indicated below) which were requested by ITS in its scope expansion application were, for various reasons and through no fault of ITS, not included in the Federal Register notice of August 9, 1996. Nonetheless, OSHA is expanding its recognition to include these standards on an interim basis. In the meantime, interested parties will have 60 days to comment on this interim expansion. Following this time period, if comments are received, OSHA will determine whether additional procedures are necessary.
- 4. Expansion of Scope of Recognition. ETL previously made application pursuant to section 6(b) of the Occupational Safety and Health Act of 1970, (84 Stat. 1593, 29 U.S.C. 655). Secretary of Labor's Order No. 1–90 (55 FR 9033), and 29 CFR 1910.7, for recognition as a nationally Recognized Testing Laboratory (see 54 FR 8411, 2/ 28/89), and was so recognized (see FR 37845, 9/13/89); made application for expansion of its recognition (see 55 FR 43229, 10/26/90), and was so recognized (see 55 FR 51971, 12/18/90; see also correction, 56 FR 2953, 1/25/91); made application for expansion of its recognition (see 57 FR 54422, 11/18/92), and was so recognized (see 58 FR 37749, 7/13/93; see also correction, 58 FR 47001, 9/3/93). ETL applied for expansion of its recognition as a Nationally Recognized Testing Laboratory for equipment or materials, pursuant to 29 CFR 1910.7, which was published in the Federal Register on

August 9, 1996 (61 FR 41659). No comments were received concerning this request for expansion.

Notice is hereby given that ITS's recognition as a Nationally Recognized Testing Laboratory has been expanded to include the 161 test standards (equipment and material) listed below.

Copies of all pertinent documents (Docket Nos. NRTL-2-88 and NRTL-1-89) are available for inspection and duplication at the Docket Office, Room N-2634, Occupational Safety and Health Administration, U.S. Department of Labor, 200 Constitution Avenue, N.W., Washington, D.C. 20210.

The addresses of the concerned laboratories are:

3933 U.S. Route 11, P.O. Box 2040, Cortland, New York 13045

4317–A Park Drive, NW., Norcross, Georgia 30093

260 East Grand Avenue, #38, South San Francisco, California 94080

### Final Decision and Order

Based upon the facts found as part of ITS's original recognition, including details of necessary test equipment, procedures, and special apparatus or facilities needed, adequate of the staff, the application, amendments, and documentation submitted by the applicant, previous expansions of its recognition, the application and documentation submitted by the applicant, the OSHA staff finding including the original On-Site Review Report, as well as the evaluation of the current request, OSHA finds that ITS has met the requirements of 29 CFR 1910.7 for expansion of its present recognition to test and certify certain equipment or materials.

Pursuant to the authority in 29 CFR 1910.7, ITS's recognition is hereby expanded to include the 161 additional test standards (product categories) cited below, subject to the conditions listed below. This recognition is limited to equipment or materials which, under 29 CFR Part 1910, require testing, listing, labeling, approval, acceptance, or certification by a Nationally Recognized Testing Laboratory. This recognition is limited to the use of the following 161 additional test standards for the testing and certification of equipment or materials included within the scope of these standards.

ITS has stated that these standards are used to test equipment or materials which can be used in environments under OSHA's jurisdiction, and OSHA has determined that they are appropriate within the meaning of 29 CFR 1910.7(c).

- ANSI/ISA S12.13—Performance Requirements for Combustible Gas Detectors
- ASTM E152—Method of Fire Test of Door Assemblies
- ASTM E163—Standard Methods of Fire Tests of Window Assemblies
- ANSI/EEE C37.13—Low Voltage AC Power Circuit Breakers Used in Enclosures
- ANSI/EEE C37.14—Low Voltage DC Power Circuit Breakers Used in Enclosures
- ANSI/UL 1—Flexible Metal Conduit ANSI/UL 3—Flexible Nonmetallic Tubing for Electric Wiring

UL 6—Rigid Metal Conduit

UL 13—Power-Limited Circuit Cables ANSI/UL 17—Vent or Chimney

Connector Dampers for Oil-Fired Appliances

ANSI/ŪL 21—LP-Gas Hose

ANSI/UL 22—Amusement and Gaming Machines

ANSI/UL 25—Meters for Flammable and Combustible Liquids and LP Gas

ANSI/UL 65—Electric Wired Cabinets ANSI/UL 69—Electric-Fence Controllers ANSI/UL 79—Power-Operated Pumps for Petroleum Product Dispensing Systems

ANSI/UL 87—Power-Operated
Dispensing Devices for Petroleum
Products

UL 104—Elevator Door Locking Devices and Contacts

UL 136—Pressure Cookers ANSI/UL 150—Antenna Rotators ANSI/UL 154—Carbon-Dioxide Fire

ANSI/UL 154—Carbon-Dioxide Fire Extinguisher ANSI/UL 183—Manufactured Wiring

Systems
III 201—Standard for Garage

UL 201—Standard for Garage Equipment

ANSI/UL 209—Cellular Metal Floor Raceways and Fittings

ANSI/UL 224—Extruded insulating Tubing

ANSI/UL 294—Access Control System
Units

ANSI/UL 296A—Waste Oil-Burning Air-Heating Appliances ANSI/UL 299—Dry Chemical Fire

ANSI/UL 299—Dry Chemical Fire Extinguisher

ANSI/UL 307A—Liquid Fuel-Burning Heating Appliances for Manufactured Homes and Recreational Vehicles

UL 330—Hose and Hose Assemblies for Dispensing Gasoline

ANSI/UL 343—Pumps for Oil-Burning Appliances

ANSI/UL 355—Cord Reels ANSI/UL 360—Liquid-Tight Flexible

Steel Conduit
ANSI/UL 363—Knife Switches

ANSI/UL 365—Police Station
Connected Burglar Alarm Units and
Systems

- UL 407—Manifolds for Compressed Gases
- ANSI/UL 414—Meter Sockets
- ANSI/UL 443—Steel Auxiliary Tanks for Oil-Burner Fuel
- UL 444—Communications Cables ANSI/UL 448—Pumps for Fire-Protection Service
- ANSI/UL 486B—Wire Connectors for Use with Aluminum and/or Copper Conductors
- ANSI/UL 486C—Splicing Wire Connectors
- ANSI/UL 486E—Equipment Wiring Terminals for Use with Aluminum and/or Cooper Conductors
- ANSI/UL 493—Thermoplastic-Insulated Underground Feeder and Branch-Circuit Cables
- UL 497—Protectors for Paired **Conductor Communications** Circuits
- UL 497A—Secondary Protectors for Communication Circuits
- ANSI/UL 497B—Protectors for Data Communication and Fire Alarm Circuits
- UL 508C—Power Conversion Equipment
- ANSI/UL 512—Fuseholders ANSI/UL 525—Flame Arresters for Use on Vents of Storage Tanks for Petroleum Oil and Gasoline
- ANSI/UL 543—Impregnated-Fiber **Electrical Conduit**
- ANSI/UL 551—Transformer-Type Arc-Welding Machines
- ANSI/UL 558—Industrial Trucks, Internal Combustion Engineer-Powered
- UL 567—Pipe Connectors for Flammable and Combustible Liquids and LP Gas
- ANSI/ÛL 583—Electric-Battery-Powered **Industrial Trucks**
- ANSI/UL 603—Power Supplies for Use with Burglar-Alarm Systems
- ANSI/UL 606—Linings and Screens for Use with Burglar-Alarm Systems
- ANSI/UL 626—21/2 Gallon Stored-Pressure, Water-Type Fire Extinguisher
- ANSI/UL 632—Electrically Actuated Transmitters
- ANSI/UL 634—Connectors and Switches for Use with Burglar-Alarm Systems
- ANSI/UL 641—Low-Temperature Venting Systems, Type L
- ANSI/UL 644—Container Assemblies for LP-Gas
- ANSI/UL 651A—Type EB and A Rigid PVC Conduit and HDPE Conduit
- UL 664—Commercial Dry-Cleaning Machines (Type IV)
- ANSI/UL 676—Underwater Lighting Fixtures
- ANSI/UL 710—Grease Extractors for **Exhaust Ducts**

- ANSI/UL 711—Rating and Fire Testing of Fire Extinguishers
- ANSI/UL 729—Oil-Fired Floor Furnaces ANSI/UL 730—Oil-Fired Wall Furnaces UL 745-1—Portable Electric Tools
- UL 745-2-1—Particular Requirements of Drills
- UL 745-2-2—Particular Requirements for Screwdrivers and Impact Wrenches
- UL 745-2-3—Particular Requirements for Grinders, Polishers, and Disk-Type Sanders
- UL 745-2-4—Particular Requirements for Sanders
- UL 745-2-5—Particular Requirements for Circular Saws and Circular Knives
- UL 745-2-6—Particular Requirements for Hammers
- UL 745–2–8—Particular Requirements for Shears and Nibblers
- UL 745-2-9—Particular Requirements for Tappers
- UL 745-2-11—Particular Requirements for Reciprocating Saws
- UL 745-2-12—Particular Requirements for Concrete Vibrators
- UL 745-2-14—Particular Requirements for Planers
- UL 745-2-17—Particular Requirements for Routers and Trimmers
- UL 745-2-30—Particular Requirements for Staplers
- UL 745-2-31—Particular Requirements for Diamond Core Drills
- UL 745-2-32—Particular Requirements for Magnetic Drill Presses
- UL 745-2-33—Particular Requirements for Portable Bandsaws
- UL 745-2-34—Particular Requirements for Strapping Tools
- UL 745-2-35—Particular Requirements for Drain Cleaners
- UL 745-2-36—Particular Requirements for Hand Motor Tools
- UL 745-2-37—Particular Requirements for Plate Jointers
- ANSI/UL 797—Electrical Metallic Tubing
- ANSI/UL 814—Gas-Tube-Sign and Ignition Cable
- ANSI/UL 826—Household Electric Clocks
- ANSI/UL 827—Central-Stations for Watchman, Fire-Alarm, and Supervisory Services
- UL 842—Valves for Flammable Liquids UL 858A—Safety-Related Solid-State Controls for Household Electric Ranges
- ANSI/UL 864—Control Units for Fire-**Protective Signaling Systems**
- ANSI/UL 875—Electric Dry Bath Heaters
- ANSI/UL 879—Electrode Receptacles for Gas-Tube Signs
- ANSI/UL 884—Underfloor Raceways and Fittings

- ANSI/UL 964—Electrically Heated **Bedding**
- ANSI/UL 977—Fuse Power-Circuit Devices
- ANSI/UL 983—Surveillance Camera Units
- UL 991—Safety-Related Controls
- Employing Solid-State Devices UL 1072—Medium Voltage Cables UL 1075—Gas Fired Cooling Appliances
- for Recreational Vehicles ANSI/UL 1076—Proprietary Burglar Alarm Units and Systems
- ANSI/UL 1203—Explosion-Proof and **Dust-Ignition-Proof Electrical** Equipment for Use in Hazardous (Classified) Locations
- UL 1206—Electrical Commercial Clothes-Washing Equipment
- ANSI/UL 1207—Sewage Pumps for Use in Hazardous (Classified) Locations
- ANSI/UL 1230—Amateur Movie Lights ANSI/UL 1238—Control Equipment for Use with Flammable Liquid **Dispensing Devices**
- ANSI/UL 1240—Electric Commercial Clothes-Drying Equipment
- ANSI/UL 1278—Movable and Wall- or Ceiling- Hung Electric Room Heaters
- ANSI/UL 1313—Nonmetallic Safety **Cans for Petroleum Products**
- ANSI/UL 1316—Glass-Fiber-Reinforced Plastic Underground Storage Tanks for Petroleum Products
- UL 1323—Scaffold Hoists
- ANSI/UL 1413—High-Voltage Components for Television-Type Appliances
- ANSI/UL 1416—Overcurrent and Overtemperature Protectors for Radio- and Television-Type **Appliances**
- ANSI/ÛL 1417—Special Fuses for Radio- and Television-Type **Appliances**
- ANSI/UL 1418—Implosion-Protected Cathode-Ray Tubes for Television-Type Appliances
- UL 1424—Cables for Power-Limited Fire-Protective-Signaling Circuits
- 1437—Electrical Analog Instruments—Panel Board Types
- ANSI/UL 1445—Electric Water Bed Heaters
- ANSI/UL 1447—Electric Lawn Mowers ANSI/UL 1448—Electric Hedge Trimmers
- ANSI/UL 1480—Speakers for Fire **Protective Signaling Systems**
- ANSI/UL 1481—Power Supplies for Fire Protective Signaling Systems
- UL 1492—Audio-Video Products and Accessories
- ANSI/UL 1555—Electric Coin-Operated Clothes-Washing Equipment
- ANSI/UL 1556—Electric Coin-Operated Clothes-Drying Equipment
- UL 1558—Metal-Enclosed Low-Voltage Power Circuit Breaker Switchgear

UL 1565—Wire Positioning Devices UL 1567—Receptacles and Switches for Use With Aluminum Wire ANSI/UL 1569—Metal-Clad Cables ANSI/UL 1577—Optical Isolaters ANSI/UL 1610—Central-Station **Burglar-Alarm Units** ANSI/UL 1638—Visual Signaling

Appliances

UL 1640—Portable Power Distribution

ANSI/UL 1662—Electric Chain Saws UL 1664—Immersion-Detection Circuit-Interrupters

UL 1676—Discharge Path Resistors UL 1690—Data-Processing Cables ANSI/UL 1711—Amplifiers for Fire Protective Signaling Systems

UL 1738—Venting Systems for Gas-Burning Appliances, Categories II, III, and IV

UL 1795—Hydromassage Bathtubs ANSI/UL 1876—Isolating Signal and Feedback Transformers for Use in Electronic Equipment

UL 1993—Self-Ballasted Lamps and Lamp Adapters

UL 1994—Low-Level Path Marking and Lighting Systems

UL 1996—Duct Heaters

UL 2021—Fixed and Location-Dedicated Electric Room Heaters

UL 2044—Commercial Closed Circuit Television Equipment

UL 2601-1—Medical 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

UL 3111-1—Electrical Measuring and Test Equipment, Part 1: General

The five standards for which ITS has been recognized on an interim basis are: ANSI/UL 773—Plug-In, Locking Type Photocontrols for Use with Area

Lighting ANSI/UL 773A—Nonindustrial

Photoelectric Switches for Lighting Control

UL 1673—Electric Space Heating Cables UL 2097—Double Insulation Systems for Use in Electronic Equipment

UL 6500—Audio/Visual and Musical Instrument Apparatus for Household, Commercial, and Similar General Use

ITS must also abide by the following conditions of the expansion of its recognition, in addition to those already required by 29 CFR 1910.7:

This recognition does not apply to any aspect of any ITS program which is available only to qualified manufacturers and is based upon the NRTL's evaluation and accreditation of the manufacturer's quality assurance program;

The Occupational Safety and Health Administration shall be allowed access to ITS's facilities and records for purposes of ascertaining continuing compliance with the terms of its recognition and to investigate as OSHA deems necessary;

If ITS has reason to doubt the efficacy of any test standard it is using under this program, it shall promptly inform the test standard developing organization of this fact and provide that organization with appropriate relevant information upon which its concerns are based;

ITS shall not engage in or permit others to engage in any misrepresentation of the scope or conditions of its recognition. As part of this condition, ITS agrees that it will allow no representation that it is either a recognized or an accredited Nationally Recognized Testing Laboratory without clearly indicating the specific equipment or material to which this recognition is tied, or that its recognition is limited to certain products:

ITS shall inform OSHA as soon as possible, in writing, of any change of ownership or key personnel, including

ITS will continue to meet the requirements for recognition in all areas where it has been recognized; and

ITS will always cooperate with OSHA to assure compliance with the spirit as well as the letter of its recognition and 29 CFR 1910.7.

The last day for interested parties to submit written comments on the interim recognition of ITS for the five aforementioned test standards is January 21, 1997.

Send comments to: NRTL Recognition Program, Occupational Safety and Health Administration, U.S. Department of Labor—Room N3653, 200 Constitution Avenue, NW, Washington, D.C. 20210.

**EFFECTIVE DATE:** This recognition will become effective on November 20, 1996 and will be valid until November 22, 2001, unless terminated prior to that date, in accordance with 29 CFR 1910.7.

Signed at Washington, DC, this 12th day of November 1996.

Joseph A. Dear,

Assistant Secretary.

[FR Doc. 96-29626 Filed 11-19-96; 8:45 am] BILLING CODE 4510-26-M

### [Docket No. NRTL-1-88]

# MET Laboratories, Inc.

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

**ACTIONS:** Notice of: (1) Renewal of Recognition as a Nationally Recognized Testing Laboratory; and (2) Expansion of Recognition as a Nationally Recognized Testing Laboratory.

**SUMMARY:** This notice announces the Agency's final decision on MET Laboratories, Inc. for: (1) renewal of its recognition as a Nationally Recognized Testing Laboratory (NRTL) under 29 CFR 1910.7; and (2) expansion as a NRTL under 29 CFR 1910.7.

FOR FURTHER INFORMATION CONTACT: Office of Variance Determination, NRTL Recognition Program, Occupational Safety and Health Administration, U.S. Department of Labor, 200 Constitution Avenue, N.W., Room N3653, Washington, D.C. 20210.

### SUPPLEMENTARY INFORMATION:

### Notice of Final Decision

MET Laboratories, Inc. (MET) previously made application pursuant to section 6(b) of the Occupational Safety and Health Act of 1970 (84 Stat. 1593, 29 U.S.C. 655), Secretary of Labor's Order No. 1-90 (55 FR 9033), and 29 CFR 1910.7, for recognition as a Nationally Recognized Testing Laboratory (see 53 FR 49258 12/6/88), and was so recognized (see 54 FR 21136, 5/16/89). MET applied for: (1) renewal; and (2) expansion of its current recognition as a Nationally Recognized Testing Laboratory for the programs and procedures, and equipment or materials, pursuant to 29 CFR 1910.7, which was published in the Federal Register on August 6, 1996 (61 FR 41661). No comments were received concerning these requests.

Notice is hereby given that MET's recognition as a Nationally Recognized Testing Laboratory has been: (1) renewed; and (2) expanded to include the programs and procedures and the 12 test standards (equipment and material) listed below.

Copies of all pertinent documents (Docket No. NRTL-1-88) are available for inspection and duplication at the Docket Office, Room N-2634 Occupational Safety and Health Administration, U.S. Department of Labor, 200 Constitution Avenue, N.W., Washington, D.C. 20210.

The address of the laboratory covered by this application is: MET Laboratories, Inc., 914 West Patapsco Avenue, Baltimore, Maryland 21230.

### Final Decision and Order.

Based upon the facts found in the complete application file, including details of necessary test equipment, procedures, and special apparatus or facilities needed, adequacy of the staff,