

DEPARTMENT OF COMMERCE

National Voluntary Laboratory Accreditation Program; Report of Accreditation Actions

AGENCY: Assistant Secretary of Commerce for Productivity, Technology and Innovation.

ACTION: Announcement of the granting of accreditation to laboratories for specific tests on thermal insulation materials, freshly mixed field concrete, and carpet.

SUMMARY: The Department of Commerce announces the granting of accreditation to laboratories named herein which were determined to be competent to perform specific tests on thermal insulation materials, freshly mixed field concrete, and carpet under the National Voluntary Laboratory Accreditation Program (NVLAP). These laboratories are accredited only for the specific tests identified in this notice. Users of these laboratories may verify that a laboratory is accredited for a specific test method by identifying the NVLAP Code for each test method of interest in Table 1 and by consulting the tabulation of test methods for which each laboratory is accredited in Table 2.

TERM: These accreditations were granted during the month of October and are valid for one year, except that an accreditation may be revoked before the expiration date due to violation of the criteria or other conditions of the laboratory's accreditation, or otherwise terminated at the request of the laboratory.

FOR FURTHER INFORMATION CONTACT: Mr. John W. Locke, Coordinator, NVLAP, Room 3876, U.S. Department of Commerce, Washington, D.C. 20230; (202) 377-2054.

SUPPLEMENTARY INFORMATION:

Background

The general and specific criteria used in determining the competence of laboratories to test thermal insulation materials, freshly mixed field concrete, or carpet were published on January 23, 1980 (45 FR 5572-5600). Applications in response to that notice were received by April 1980. The assessment process for most of the applicant laboratories was completed by early October. The assessment process for the rest of the applicants is expected to be completed by December 1980. The balance of the accreditation actions should be announced by January 1981.

Insulation LAP

The Laboratory accreditation program (LAP) for thermal insulation materials

(Insulation LAP or NVLAP-01) has 56 test methods for which accreditation may be sought (see Table 1). A total of 36 laboratories have been accredited to perform one or more of these test methods including 29 renewal accreditations and 7 new accreditations under the Insulation LAP.

Concrete LAP

The LAP for freshly mixed field concrete (Concrete LAP or NVLAP-02) has 7 test methods for which accreditation may be sought (see Table 1). A total of 22 laboratories have been accredited under the Concrete LAP.

Carpet LAP

The LAP for carpet (Carpet LAP or NVLAP-03) has 12 test methods for which accreditation may be sought (see Table 1). A total of 22 carpet

laboratories have been accredited under the Carpet LAP.

Accreditation Actions (October 1980)

A total of 71 laboratories were accredited or reaccredited under NVLAP in October 1980. An alphabetical listing of the laboratories showing the NVLAP Codes for the test methods for which each laboratory is accredited is shown in Table 2. This accreditation shall in no way relieve the laboratories from the necessity of observing and being in compliance with any existing Federal, State, and local statutes, ordinances, and regulations that may be applicable to the operations of the laboratory, including consumer protection and antitrust laws.

Dated: November 7, 1980.

Howard I. Forman,

Deputy Assistant Secretary for Product Standards Policy.

Table 1.—List of Test Methods for Which Accreditation May Be Sought

NVLAP code	Test method designation	Short title (property) subtitle (if applicable)
Insulation lap:		
01/C01	ASTM C739 (para. 7.7 in 77 version)	Corrosiveness; Cellulosic fiber (loose-fill).
01/C02	HH-1-515 (para. 4.8.5 in D version, Amendment 1).	Corrosiveness; Cellulosic fiber (loose-fill).
01/D01	ASTM C136	Sieve or screen analysis.
01/D02	ASTM C167	Thickness and density; Blanket and batt.
01/D03	ASTM C209 (para. 6 in 72 version)	Thickness; Board (cellulosic fiber).
01/D04	ASTM C209 (para. 13 in 72 version)	Water absorption, 2 hour; Board (cellulosic fiber).
01/D05	ASTM C209 (para. 13 in 72 version) by D1037 (para. 100-106 in 72 version).	Water absorption, 24 hour; Board (cellulosic fiber).
01/D06	ASTM C209 (para. 13 in 72 version) by D1037 (para. 107-110 in 72 version).	Linear expansion; Board (cellulosic fiber).
01/D07	ASTM C272	Water absorption; Core materials
01/D08	ASTM C302	Density; Preformed pipe insulation.
01/D09	ASTM C303	Density; Preformed block insulation.
01/D10	ASTM C355	Water vapor transmission; Thick materials; Desiccant method.
01/D11	ASTM C356	Linear shrinkage; Soaking heat; Preformed high temperature insulation.
01/D12	ASTM C411	Hot-surface performance; High temperature insulation.
01/D13	ASTM C519	Density; Loose-fill (fibrous).
01/D14	ASTM C520	Density; Granular loose-fill.
01/D15	ASTM D756	Weight and shape changes; Accelerated service (proc. A); Plastics.
01/D16	ASTM D756	Weight and shape changes; Accelerated service (proc. B); Plastics.
01/D17	ASTM D756	Weight and shape changes; Accelerated service (proc. E); Plastics.
01/D18	ASTM D1622	Apparent density; Rigid cellular plastics.
01/D19	ASTM D2126	Response to thermal and humid; Aging (proc. B); Rigid cellular plastics.
01/D20	ASTM D2126	Response to thermal and humid; Aging (proc. D); Rigid cellular plastics.
01/D21	ASTM D2126	Response to thermal and humid; Aging (proc. E); Rigid cellular plastics.
01/D22	ASTM D2126	Response to thermal and humid; Aging (proc. F); Rigid cellular plastics.
01/D23	ASTM D2842	Water absorption; Rigid cellular plastics.
01/D24	ASTM C739 (para. 7.5 in 77 version)	Moisture absorption; Cellulosic fiber (loose-fill).
01/D25	HH-1-515 (para. 4.8.3 in D version, Amendment 1).	Moisture absorption; Cellulosic fiber (loose-fill).
01/D26	HH-1-515 (para. 4.8.1 in D version, Amendment 1).	Settled density; Cellulosic fiber (loose-fill).
01/F01	ASTM D777 (as modified by HH-B-100B).	Flammability; Paper and paperboard.
01/F02	ASTM E84	Surface burning characteristics; Building materials.
01/F05	ASTM E136	Behavior of Materials in a Vertical Tube Furnace.
01/F06	ASTM C739 (para. 10.4 in 77 version)	Flame resistance permanency; Cellulosic fiber (loose-fill).
01/F07	HH-1-515 (para. 4.8.7 in D version, Amendment 1).	Critical radiant flux; Radiant Panel (cellulosic fiber, loose-fill).
01/F08	HH-1-515 (para. 4.8.8 in D version, Amendment 1).	Smoldering combustion; Cellulosic fiber (loose-fill).
01/S01	ASTM C165	Compressive properties; Thermal insulation (proc. A).
01/S02	ASTM C203	Breaking load/flexural strength; Preformed block insulation.
01/S03	ASTM C209 (para. 9 in 72 version)	Transverse strength; Board (cellulosic fiber).
01/S04	ASTM C203 (para. 10 in 72 version)	Deflection at specified load; Board (cellulosic fiber).

Table 1.—List of Test Methods for Which Accreditation May Be Sought—Continued

NVLAP code	Test method designation	Short title (property) subtitle (if applicable)
Insulation lap:		
01/S05	ASTM C209 (para. 11 in 72 version)	Tensile strength; Parallel to surface; Board (cellulosic fiber).
01/S06	ASTM C209 (para. 12 in 72 version)	Tensile strength; Perpendicular to surface.
01/S07	ASTM C273	Shear test; Sandwich construction.
01/S08	ASTM C448	Breaking load/modulus of rupture; Preformed pipe insulation.
01/S09	ASTM D781	Puncture test; Paperboard and fiberboard.
01/S10	ASTM D828	Tensile breaking strength; Paper and paperboard.
01/S11	ASTM D1621	Compressive properties; Rigid cellular plastics (proc. A-Crosshead).
01/T01	ASTM C177	Thermal transmission properties; Low-temperature guarded hot plate.
01/T04	ASTM C236	Thermal conductance; Guarded hot box.
01/T05	ASTM C335	Thermal conductivity; Pipe insulation.
01/T06	ASTM C318	Thermal transmission properties; Heat flow meter.
01/T09	ASTM C653	Thermal resistance (Rec. Practice); Blanket (mineral fiber).
01/T10	ASTM C687	Thermal resistance (Rec. Practice); Loose-fill (fibrous).
01/V02	ASTM D591	Starch in paper; Qualitative test.
01/V03	ASTM D2020	Mildew (fungus) resistance; Paper and paperboard.
01/V04	ASTM E98	Water vapor transmission; Thin sheets (proc. A).
01/V05	HH-1-515 (para. 4.8.8 in D version, Amendment 1).	Fungus; Cellulosic fiber (loose-fill).
01/V06	HH-1-515 (para. 4.8.9 in D version, Amendment 1).	Starch; Cellulosic fiber (loose-fill).
Concrete lap:		
02/M01	ASTM C31	Making and Curing Concrete Test Specimens in the Field.
02/M03	ASTM C172	Sampling Fresh Concrete.
02/P01	ASTM C143	Slump of Portland Cement Concrete.
02/W01	ASTM C138	Unit Weight, Yield, and Air Content (Gravimetric) of Concrete.
02/A01	ASTM C231	Air Content of Freshly Mixed Concrete by the Pressure Method.
02/S01	ASTM C39	Compressive Strength of Cylindrical Concrete Specimens.
02/A02	ASTM C173	Air Content of Freshly Mixed Concrete by the Volumetric Method.
Carpet lap:		
03/C01	AATCC 16E	Colorfastness to Light (Xenon Arc).
03/C02	AATCC 8	Colorfastness to Crocking.
03/D01	ASTM D418	Methods of Testing Woven and Tufted Pile Floor Coverings: Pile Weight—Uncoated (Para. 10-19). Pile Weight—Coated (Para. 20-29) as modified by UM 44C. Pile Thickness—(Para. 30-36). Tuft Height—(Para. 37-45) as modified by UM 44C.
03/D02	DDD-C-95A	Shrinkage.
03/S01	ASTM D1335	Tuft Bind of Floor Coverings.
	Federal Test Method: Standard 191-5100	Textile Test Method—Breaking Strength.
	Standard 191-5950	Textile Test Method—Delamination.
03/E01	AATCC 134/CRI 102	Electrostatic Propensity of Carpets.
03/F01	ASTM E84	Surface Flammability (Carpet).
03/F02	UL 992	Surface Flammability.
03/F03	DoC FF1-70	Methenamine Pill Test.
03/F04	ASTM E648	Radiant Panel (Carpet).
03/B01	UM 44C, Addendum 3	Attached Cushion Tests.
03/B02	UM 44C, Addenda 2 and 3	Attached Cushion Tests.

[FR Doc. 80-35332 Filed 11-13-80; 8:45 am]

BILLING CODE 3510-13-M

TABLE 2 -- Continued

ALPHABETICAL LIST OF LABORATORIES SHOWING TEST METHODS FOR WHICH EACH IS ACCREDITED	TEST METHODS
Acquire Engineers, Inc. 14 Inverness Drive East Unit 8H Englewood, CO 80112	02/M01, 02/M03, 02/P01, 02/W01, 02/A01, 02/S01, 02/A02
American Admixtures Corp. 5909 N. Rogers Avenue Chicago, IL 60646	02/M01, 02/M03, 02/P01, 02/W01, 02/A01, 02/S01, 02/A02
American Carpet Laboratories, Inc. P.O. Box 357 111 W. Nashville Street Ringgold, GA 30735	03/C01, 03/C02, 03/D01, 03/D02, 03/S01, 03/F03, 03/B01, 03/B02
Armstrong World Industries, Inc. Route 441 Marietta, PA 17547	03/C01, 03/C02, 03/D01, 03/D02, 03/S01, 03/F03
Bigelow-Sanford, Inc. Georgia Rug Mill Quality Control Laboratory Lyerly Street Summerville, GA 30747	03/C01, 03/C02, 03/D01, 03/D02, 03/S01, 03/F03, 03/B01
Bigelow-Sanford, Inc. Technical Services Interstate 85 & White Horse Road Greenville, SC 29602	03/C01, 03/C02, 03/D01, 03/D02, 03/S01, 03/F01, 03/F03, 03/F04, 03/B01
Bowser-Morner Testing Labs, Inc. (Dayton, Ohio Laboratory) 420 Davis Avenue P.O. Box 51 Dayton, OH 45401	02/M01, 02/M03, 02/P01, 02/W01, 02/A01, 02/S01, 02/A02
Bowser-Morner Testing Labs, Inc. (Toledo, Ohio Laboratory) 122 South St. Clair Street P.O. Box 838 Toledo, OH 43696	02/M01, 02/M03, 02/P01, 02/W01, 02/A01, 02/S01, 02/A02
Butler Manufacturing Company Research Center 135th St. and Botts Road Grandview, MO 64030	01/T04, 01/T06
C. H. Hasland & Sons P. O. Box 40 Carlisle, PA 17013	03/C01, 03/C02, 03/D01, 03/D02, 03/S01, 03/F03
Central Ready Mixed Concrete Research & Technical Center 4350 S. 13th Street Milwaukee, WI 53221	02/M01, 02/M03, 02/P01, 02/W01, 02/A01, 02/S01
CertainTeed Corporation, Research & Development Laboratory 1400 Union Meeting Road Blue Bell, PA 19422	01/C02, 01/D01, 01/D02, 01/D08, 01/D09, 01/F013, 01/O25, 01/O26, 01/F01, 01/F05, 01/F07, 01/F08, 01/S01, 01/S08, 01/S09, 01/S10, 01/T01, 01/T04, 01/T05, 01/T06, 01/T09, 01/T10, 01/V04
Certified Testing Laboratories, Inc. 1105 Riverbend Drive P.O. Box 2041 Dalton, GA 30720	01/C02, 01/O25, 01/D26, 01/F07, 01/F08, 01/V06, 03/C01, 03/C02, 03/D01, 03/D02, 03/S01, 03/E01, 03/F03, 03/F04, 03/B02
Chisholm Trail Testing and Engineering Company, Inc. 302 South Miller Street Decatur, TX 75234	03/C01, 03/C02, 03/D01, 03/D02, 03/S01, 03/F03
Commercial Testing Company, Inc. 1215 S. Hamilton Street P.O. Box 985 Dalton, GA 30720	01/C02, 01/D25, 01/D26, 01/F02, 01/F07, 01/F08, 01/T06, 01/V06, 03/C01, 03/C02, 03/D01, 03/D02, 03/S01, 03/F01, 03/F03, 03/F04, 03/B01, 03/B02
Controlled Concrete Methods, Inc. Foot of Main Street Tarrytown, NY 10591	02/M01, 02/M03, 02/P01, 02/W01, 02/A01, 02/S01, 02/A02
Coronet Carpets Cleveland Road P.O. Box 1248 Dalton, GA 30720	03/C01, 03/C02, 03/D01, 03/D02, 03/S01, 03/F03
Donald S. Gilmore Laboratories The Upjohn Company 410 Sackett Point Road North Haven, CT 06473	01/D10, 01/D18, 01/D19, 01/D20, 01/D23, 01/S02, 01/S07, 01/S11, 01/T06, 01/V04
DOW Chemical U.S.A. Granville R & D Center Route 16, P.O. Box 415 P.O. Box 515 Granville, OH 43023	01/O07, 01/O10, 01/D18, 01/D19, 01/D20 01/D21, 01/O22, 01/O23, 01/S01, 01/S02 01/S11, 01/T01, 01/T06

TABLE 2 -- Continued

Oynatech R/D Company 99 Erie Street Cambridge, MA 02139	01/C02, 01/025, 01/026, 01/T01, 01/T04 01/T05, 01/T06, 01/V06	The H. C. Nutting Company 4120 Airport Road Cincinnati, OH 45226	02/M01, 02/M03, 02/P01, 02/A01, 02/A01, 02/S01
Oynatherm Engineering 595 Marshan Lane Lino Lakes, MN 55014	01/T04	Hardwood Plywood Manufacturers Association 1825 Michael Faraday Drive P.O. Box 2789 Reston, VA 22090	01/F02, 01/F07, 03/F01, 03/F04
Engineering Testing Laboratory 1420 Triplet Blvd. -- Bldg. #2 Akron, OH 44306	02/M01, 02/M03, 02/P01, 02/A01, 02/A01, 02/S01	Hauser Laboratories 5680 Central Avenue P.O. Box 5 Boulder, CO 80306	01/C02, 01/012, 01/025, 01/026, 01/F05, 01/F07, 01/F08, 01/T06, 01/T09, 01/T10, 01/V05, 01/V06
Engineers Testing Laboratories, Inc. P.O. Box 21387 3737 East Broadway Road Phoenix, AZ 85040	02/M01, 02/M03, 02/P01, 02/A01, 02/A01, 02/S01, 02/A02	Herron Consultants, Inc. 5555 Canal Road Cleveland, OH 44125	02/M01, 02/M03, 02/P01, 02/A01, 02/A01, 02/S01, 02/A02
Evans & Black Carpet Mills, Inc. 1020 Riverbend Drive Dalton, GA 30720	03/C01, 03/C02, 03/D01, 03/002, 03/S01, 03/F03	Independent Textile Testing Service, Inc. P.O. Box 1948 1499 Murray Avenue Dalton, GA 30720	03/C01, 03/C02, 03/001, 03/002, 03/S01, 03/F01, 03/F03, 03/F04, 03/B01, 03/802
Factory Mutual Research Corp. 1151 Boston-Providence Turnpike Norwood, MA 02062	01/C02, 01/025, 01/026, 01/F02, 01/F07, 01/F08, 01/V06, 03/F01, 03/F04	INTEST Laboratories, Inc. 2820 Anthony Lane South Minneapolis, MN 55418	01/C02, 01/025, 01/026, 01/F07, 01/F08, 01/V06
Flintkote Stone Products Co. Quality Control Laboratories 10300 Pulaski Highway White Marsh, MO 21162	02/M01, 02/M03, 02/P01, 02/A01, 02/A01, 02/S01, 02/A02	Jim Walter Research Corp. 10301 9th Street N. St. Petersburg, FL 33702	01/003, 01/004, 01/005, 01/D06, 01/009, 01/D18, 01/019, 01/020, 01/021, 01/022, 01/023, 01/S01, 01/S02, 01/S03, 01/S04, 01/S05, 01/S06, 01/S07, 01/S11, 01/T01, 01/T04, 01/T05, 01/T06
Galaxy Carpet Mills, Inc. Testing Laboratory P.O. Box 800 Industrial Blvd. Chatsworth, GA 30705	03/C01, 03/C02, 03/D01, 03/D02, 03/S01, 03/F03, 03/802	Johns-Manville Sales Corp., R & O Center 10100 W. Ute Avenue P.O. Box 5108 Denver, CO 80217	01/D02, 01/D03, 01/D04, 01/D05, 01/006, 01/008, 01/009, 01/010, 01/D11, 01/D12, 01/013, 01/014, 01/F01, 01/F02, 01/F05, 01/S01, 01/S02, 01/S03, 01/S04, 01/S05, 01/S06, 01/S07, 01/S08, 01/S09, 01/S10, 01/T04, 01/T05, 01/T06, 01/T09, 01/T10, 01/V04
GARCO Testing Laboratories 41 West Central Avenue P.O. Box 7006 Murray, UT 84107	02/M01, 02/M03, 02/P01, 02/A01, 02/A01, 02/S01, 02/A02	Lander Thermal Conductivity Laboratory 1320 West 28th Street Minneapolis, MN 55408	01/T05, 01/T05
General Testing Laboratories, Inc. 1517 Walnut Street Kansas City, MO 64108	02/M01, 02/M03, 02/P01, 02/A01, 02/A01, 02/S01	Louisiana-Pacific Corporation PABCO R & D Laboratory 1110 16th Road Fruita, CO 81521	01/T05
Geoscience Ltd. 410 South Cedros Avenue Solana Beach, CA 92075	01/T01		

TABLE 2 -- Continued

TABLE 2 -- Continued

Materials Testing Consultants, Inc. 693 Plymouth, N.E. Grand Rapids, MI 49505	02/M01, 02/M03, 02/P01, 02/W01, 02/A01, 02/S01, 02/A02	
Mohasco Corporation Physical Testing Laboratory 57 Lyon Street Amsterdam, NY 12010	03/C01, 03/C02, 03/D01, 03/D02, 03/S01, 03/E01, 03/F03, 03/F04	
NAHB Research Foundation, Inc. 627 Southlawn Lane P.O. Box 1627 Rockville, MD 20850	01/D02, 01/D13, 01/T06, 01/T09	
Northern Testing Laboratories, Inc. (Billings, Montana Laboratory) 600 South 25th Street P.O. Box 30615 Billings, MT 59107	02/M01, 02/M03, 02/P01, 02/W01, 02/A01, 02/S01, 02/A02	
Northern Testing Laboratories, Inc. (Boise, Idaho Laboratory) 370 Benjamin Lane P.O. Box 7867 Boise, ID 83707	02/M01, 02/M03, 02/P01, 02/W01, 02/A01, 02/S01, 02/A02	
Olin Corporation Physical Testing Lab 81dg. 117C 275 S. Winchester Avenue New Haven, CT 06511	01/D18, 01/D19, 01/D21, 01/S07, 01/T06	
Owens-Corning Fiberglas Corp. Technical Center Laboratory Route 16, P.O. Box 415 Granville, OH 43023	01/C01, 01/C02, 01/D02, 01/D03, 01/D04 01/D05, 01/D06, 01/D07, 01/D08, 01/D09, 01/D10, 01/D11, 01/D12, 01/D13, 01/D15, 01/D16, 01/D17, 01/D18, 01/D19, 01/D20, 01/D21, 01/D22, 01/D23, 01/D24, 01/D25, 01/D26, 01/F01, 01/F02, 01/F05, 01/F07, 01/F08, 01/S01, 01/S02, 01/S03, 01/S04, 01/S05, 01/S06, 01/S07, 01/S08, 01/S09, 01/S10, 01/S11, 01/T01, 01/T04, 01/T05, 01/T06, 01/T09, 01/T10, 01/W02, 01/W03, 01/W04, 01/W05, 01/W06	
Owens-Corning Fiberglas Corp. (Barrington, NJ Plant Laboratory) Route 16, P.O. Box 415 Granville, OH 43023	01/D02, 01/D09, 01/T06	

TABLE 2 -- Continued

Owens-Corning Fiberglas Corp. (Delmar, NY Plant Laboratory) Route 16, P.O. Box 415 Granville, OH 43023	01/D02, 01/T06	
Owens-Corning Fiberglas Corp. (Fairburn, GA Plant Laboratory) Route 16, P.O. Box 415 Granville, OH 43023	01/D02, 01/T06	
Owens-Corning Fiberglas Corp. (Kansas City, Kansas Plant Laboratory) Route 16, P.O. Box 415 Granville, OH 43023	01/D02, 01/D09, 01/T06	
Owens-Corning Fiberglas Corp. (Newark, Ohio Plant Laboratory) Route 16, P.O. Box 415 Granville, OH 43023	01/D02, 01/D09, 01/T06	
Owens-Corning Fiberglas Corp. (Santa Clara, CA Plant Laboratory) Route 16, P.O. Box 415 Granville, OH 43023	01/D02, 01/D09, 01/T06	
Owens-Corning Fiberglas Corp. (Waxahatchie, Texas Plant Laboratory) Route 16, P.O. Box 415 Granville, OH 43023	01/D02, 01/D09, 01/T06	
Portland Cement Association Construction Technology Laboratories 5420 Old Orchard Road Skokie, IL 60077	02/M01, 02/M03, 02/P01, 02/W01, 02/A01, 02/S01, 02/A02	
Shaw Industries, Inc. Quality Control Laboratory P.O. Drawer 2128 Dalton, GA 30720	03/C01, 03/C02, 03/F03	
Southwestern Laboratories 222 Cavalcade P.O. Box 8768 Houston, TX 77009	02/M01, 02/M03, 02/P01, 02/W01, 02/A01, 02/S01, 02/A02	
Sparrell Engineering Research Corp. Bristol Road P.O. Box 130 Damariscotta, ME 04543	01/T01, 01/T04, 01/T06	

TABLE 2 -- Continued

Technical Micronics Control, Inc. 210 Wynn Drive P.O. Box 1330 Huntsville, AL 35805	01/C02, 01/D26, 01/F07, 01/F08, 01/T01, 01/T06, 01/V05, 03/F04	U.S. Testing Company, Inc. 1415 Park Avenue Hoboken, NJ 07030	01/C02, 01/D10, 01/D25, 01/D26, 01/F02, 01/F05, 01/F07, 01/F08, 01/T06, 01/V04, 01/V05, 01/V06, 02/M01, 02/M03, 02/P01, 02/W01, 02/A01, 02/S01, 02/A02, 03/C01, 03/C02, 03/D01, 03/D02, 03/S01, 03/F01, 03/F03, 03/F04, 03/802
Testing Engineers, Inc. P.O. Box 24075 Oakland, CA 94623	02/M01, 02/M03, 02/P01, 02/M01, 02/A01, 02/S01, 02/A02	U.S. Testing Company, Inc. California Branch Laboratory 1415 Park Avenue Hoboken, NJ 07030	01/C02, 01/D18, 01/D21, 01/D25, 01/D26, 01/F02, 01/F05, 01/F07, 01/F08, 01/S11, 01/V04, 01/V06, 03/C01, 03/C02, 03/D01, 03/D02, 03/S01, 03/F01, 03/F03, 03/F04, 03/801
Testing Engineers, Inc. 401 Aldo Avenue Santa Clara, CA 95050	02/M01, 02/M03, 02/P01, 02/M01, 02/A01, 02/S01, 02/A02	U.S. Testing Company, Inc. Tulsa Branch Laboratory 1415 Park Avenue Hoboken, NJ 07030	01/C02, 01/D10, 01/D18, 01/D25, 01/D26, 01/F08, 01/V05, 01/V06
Texas Testing Laboratories, Inc. 1526 S. Good-Latimer Exp. P.O. Box 2144 Dallas, TX 75221	02/M01, 02/M03, 02/P01, 02/M01, 02/A01, 02/S01, 02/A02	World Carpets, Inc., R & D One World Plaza Dalton, GA 30720	03/C01, 03/C02, 03/D01, 03/D02, 03/S01, 03/F03
Thermtron Research Laboratory 11400 Bluffton Road P.O. Box 9146 Fort Wayne, IN 46809	01/C02, 01/D26, 01/F07, 01/F08		
Trend/Roxbury Divisions of HWG Industries, Inc. P.O. Box 102 Redmond Road Rome, GA 30161	03/C01, 03/C02, 03/D01, 03/D02, 03/S01, 03/F03, 03/802		
Twin City Testing & Engineering Laboratory, Inc. 662 Cromwell Avenue St. Paul, MN 55114	01/D10, 01/D18, 01/T04		
Underwriters Laboratories, Inc. 333 Pfingsten Road Northbrook, IL 60062	01/C01, 01/C02, 01/D01, 01/D02, 01/D03, 01/D04, 01/D05, 01/D06, 01/D08, 01/D09, 01/D13, 01/D14, 01/D18, 01/D24, 01/D25, 01/D26, 01/F02, 01/F06, 01/F07, 01/F08, 01/S02, 01/S03, 01/S04, 01/S05, 01/S06, 01/S08, 01/S11, 01/T06, 01/T09, 01/T10, 01/V02, 01/V03, 01/V05, 01/V06, 03/F01, 03/F02, 03/F03, 03/F04		
Underwriters Laboratories, Inc. (Santa Clara, California Laboratory) 333 Pfingsten Road Northbrook, IL 60062	01/D13, 01/D26, 01/F02, 01/F07		

BILLING CODE 3510-13-C

TABLE 2 --- Continued

U.S. Testing Company, Inc. 1415 Park Avenue Hoboken, NJ 07030	01/C02, 01/D10, 01/D25, 01/D26, 01/F02, 01/F05, 01/F07, 01/F08, 01/T06, 01/V04, 01/V05, 01/V06, 02/M01, 02/M03, 02/P01, 02/W01, 02/A01, 02/S01, 02/A02, 03/C01, 03/C02, 03/D01, 03/D02, 03/S01, 03/F01, 03/F03, 03/F04, 03/802
U.S. Testing Company, Inc. California Branch Laboratory 1415 Park Avenue Hoboken, NJ 07030	01/C02, 01/D18, 01/D21, 01/D25, 01/D26, 01/F02, 01/F05, 01/F07, 01/F08, 01/S11, 01/V04, 01/V06, 03/C01, 03/C02, 03/D01, 03/D02, 03/S01, 03/F01, 03/F03, 03/F04, 03/801
U.S. Testing Company, Inc. Tulsa Branch Laboratory 1415 Park Avenue Hoboken, NJ 07030	01/C02, 01/D10, 01/D18, 01/D25, 01/D26, 01/F08, 01/V05, 01/V06
World Carpets, Inc., R & D One World Plaza Dalton, GA 30720	03/C01, 03/C02, 03/D01, 03/D02, 03/S01, 03/F03