

DOC Case No.	ITC Case No.	Country	Product
A-583-833	731-TA-826	Taiwan	Polyester Staple Fiber

Filing Information

As a courtesy, we are making information related to sunset proceedings, including copies of the Department's regulations regarding sunset reviews (19 CFR 351.218) and *Sunset Policy Bulletin*, the Department's schedule of sunset reviews, case history information (*i.e.*, previous margins, duty absorption determinations, scope language, import volumes), and service lists available to the public on the Department's sunset Internet Web site at the following address: <http://ia.ita.doc.gov/sunset/>.

All submissions in these sunset reviews must be filed in accordance with the Department's regulations regarding format, translation, service, and certification of documents. These rules can be found at 19 CFR 351.303. Also, we suggest that parties check the Department's sunset website for any updates to the service list before filing any submissions. The Department will make additions to and/or deletions from the service list provided on the sunset website based on notifications from parties and participation in these reviews. Specifically, the Department will delete from the service list all parties that do not submit a substantive response to the notice of initiation.

Because deadlines in a sunset review can be very short, we urge interested parties to apply for access to proprietary information under administrative protective order ("APO") immediately following publication in the **Federal Register** of the notice of initiation of the sunset review. The Department's regulations on submission of proprietary information and eligibility to receive access to business proprietary information under APO can be found at 19 CFR 351.304-306.

Information Required from Interested Parties

Domestic interested parties (defined in section 771(9)(C), (D), (E), (F), and (G) of the Act and 19 CFR 351.102(b)) wishing to participate in these sunset reviews must respond not later than 15 days after the date of publication in the **Federal Register** of the notice of initiation by filing a notice of intent to participate. The required contents of the notice of intent to participate are set forth at 19 CFR 351.218(d)(1)(ii). In accordance with the Department's regulations, if we do not receive a notice of intent to participate from at least one

domestic interested party by the 15-day deadline, the Department will automatically revoke the orders without further review. See 19 CFR 351.218(d)(1)(iii).

If we receive an order-specific notice of intent to participate from a domestic interested party, the Department's regulations provide that *all parties* wishing to participate in the sunset review must file complete substantive responses not later than 30 days after the date of publication in the **Federal Register** of the notice of initiation. The required contents of a substantive response, on an order-specific basis, are set forth at 19 CFR 351.218(d)(3). Note that certain information requirements differ for respondent and domestic parties. Also, note that the Department's information requirements are distinct from the Commission's information requirements. Please consult the Department's regulations for information regarding the Department's conduct of sunset reviews.¹ Please consult the Department's regulations at 19 CFR Part 351 for definitions of terms and for other general information concerning antidumping and countervailing duty proceedings at the Department.

This notice of initiation is being published in accordance with section 751(c) of the Act and 19 CFR 351.218(c).

Dated: March 25, 2005.

Joseph A. Spetrini,

Acting Assistant Secretary for Import Administration.

[FR Doc. E5-1435 Filed 3-31-05; 8:45 am]

Billing Code: 3510-DS-S

DEPARTMENT OF COMMERCE

National Institute of Standards and Technology

[Docket No.: 050309067-5067-01]

Voting Equipment Evaluations

AGENCY: National Institute of Standards and Technology, Commerce.

ACTION: Notice.

¹ In comments made on the interim final sunset regulations, a number of parties stated that the proposed five-day period for rebuttals to substantive responses to a notice of initiation was insufficient. This requirement was retained in the final sunset regulations at 19 CFR 351.218(d)(4). As provided in 19 CFR 351.302(b), however, the Department will consider individual requests for extension of that five-day deadline based upon a showing of good cause.

SUMMARY: In accordance with the provisions of the Help America Vote Act (HAVA), the National Institute of Standards and Technology (NIST) will be conducting research on voting equipment used in the 2004 elections. The NIST research is designed to: (1) Determine the realistic usability benchmarks for current voting system technology to support usability performance standards in next generation voluntary voting systems standards, and (2) develop usability test protocols for conformance testing of such standards. NIST may also examine relevant instructions, documentation and error messages, without doing any direct usability studies thereon. Manufacturers interested in participating in this research will be asked to execute a Letter of Understanding. Interested parties are invited to contact NIST for information regarding participation, Letters of Understanding and shipping.

DATES: Manufacturers who wish to participate in the program must submit a request and an executed Letter of Understanding by May 2, 2005, 5 p.m. Eastern Standard Time.

ADDRESSES: Letters of Understanding may be obtained from and should be submitted to Allan C. Eustis, National Institute of Standards and Technology, Information Technology Laboratory Office, Technology Building 225, Room B257, 100 Bureau Drive, Mail Stop 8901, Gaithersburg, MD 20899-8901. Letters of Understanding may be faxed to: Allan C. Eustis at (301) 840-1357.

FOR FURTHER INFORMATION CONTACT: For shipping and further information, you may telephone Allan C. Eustis at (301) 975-5099, or e-mail: allan.eustis@nist.gov.

SUPPLEMENTARY INFORMATION: In accordance with the provisions of the Help America Vote Act (Public Law 107-252), the National Institute of Standards and Technology (NIST) will be conducting research on voting equipment used in the 2004 elections. The NIST research is in support of Technical Guidelines Development Committee Resolution 5-05 Human Performance-Based Standards and Usability Testing, and are designed to: (1) Determine the realistic usability benchmarks for current voting system technology to support usability performance standards in next generation voluntary voting systems

standards, and (2) develop usability test protocols for conformance testing of such standards. NIST may also examine relevant instructions, documentation and error messages, without doing any direct usability studies thereon.

Interested manufacturers should contact NIST at the address given above. NIST will supply a Letter of Understanding, which the manufacturer must execute and send back to NIST. NIST will then provide the manufacturer with shipping instructions for the manufacturer's equipment.

The equipment provided will be returned to the manufacturer after the NIST experiments, approximately one year from commencement of the experiments. Manufacturers should be aware that some of the testing could damage or destroy the equipment, although NIST expects only normal wear and tear associated with approximately 100 to 1,000 votes cast on the equipment by simulated voters. At the conclusion of the experiments, the equipment will be returned to the manufacturer in its post-testing condition. Neither NIST, nor the Election Assistance Commission, nor the Technical Guidelines Development Committee, will be responsible for the condition of the equipment when returned to the manufacturer. As a condition for participating in this program, each manufacturer must agree in advance to hold harmless all of these parties for the condition of the equipment.

Information acquired during the tests regarding potential usability problems will be reported to the respective manufacturer. Results for identifiable vendor equipment will not be released. Comparative information may be released in a blind manner. Performance standards benchmarks and conformance test procedures will be made publicly available.

Participating manufacturers should include or provide a technical tutorial on the setup and deployment of the equipment. NIST will pay all shipping costs, and there is no cost to the manufacturer for the testing. No modification to the equipment is permitted during the testing process.

Voting equipment used in the 2004 elections that will be accepted for the experiments includes Direct Recording Electronic, and Optical Scan systems used to cast and count votes as well as software used for ballot design and creation.

Dated: March 24, 2005.

Hratch G. Semerjian,

Acting Director.

[FR Doc. 05-6479 Filed 3-31-05; 8:45 am]

BILLING CODE 3510-13-P

DEPARTMENT OF COMMERCE

National Institute of Standards and Technology

Notice of Government Owned Inventions Available for Licensing

AGENCY: National Institute of Standards and Technology, Commerce.

ACTION: Notice of Government owned inventions available for licensing.

SUMMARY: The inventions listed below are owned in whole or in part by the U.S. Government, as represented by the Department of Commerce. The inventions are available for licensing in accordance with 35 U.S.C. 207 and 37 CFR part 404 to achieve expeditious commercialization of results of federally funded research and development.

FOR FURTHER INFORMATION CONTACT: Technical and licensing information on these inventions may be obtained by writing to: National Institute of Standards and Technology, Office of Technology Partnerships, Attn: Mary Clague, Building 820, Room 213, Gaithersburg, MD 20899. Information is also available via telephone: 301-975-4188, fax 301-869-2751, or e-mail: mary.clague@nist.gov. Any request for information should include the NIST Docket number and title for the invention as indicated below.

SUPPLEMENTARY INFORMATION: NIST may enter into a Cooperative Research and Development Agreement ("CRADA") with the licensee to perform further research on the invention for purposes of commercialization. The inventions available for licensing are:

[NIST Docket Number: 01-022US]

Title: Miniature Frequency Standard Based on All-Optical Excitation and a Micromachined Containment Vessel.

Abstract: This invention is jointly owned by NIST and the University of Colorado. A microwave frequency standard is provided which allows for miniaturization down to length scales of order one micron, comprising a modulated light field originating from a laser that illuminates a collection of quantum absorbers contained in a micro-machined cell. The frequency standard of the present invention can be based on all-optical excitation techniques such as coherent population trapping (CPT) and stimulated Raman

scattering or on conventional microwave-excited designs. In a CPT-based embodiment, a photodetector detects a change in transmitted power through the cell and that is used to stabilize an external oscillator to correspond to the absorber's transition frequency by locking the laser modulation frequency to the transition frequency. In a stimulated Raman scattering (SRS) embodiment, a high-speed photodetector detects a laser field transmitted through the cell beating with a second field originating in the cell. Both the locked laser modulation frequency and the beat frequency are very stable as they are referenced directly to the atomic transition.

[NIST Docket Number: 02-002US]

Title: Low Cost Portable Refreshable Tactile Graphic Display.

Abstract: Pressure-based refreshable scanning tactile graphic display apparatus and methods are disclosed for localized sensory stimulation. The apparatus include a display array having stimulus points embedded in a matrix, an energy source applied at the stimulus points through a modulator, a control unit, and a position sensing and feedback unit or units (such as a mouse-type device or data glove, for example). The energy source is preferably stored and pressurized fluid with application to selected stimulus points (pins, for example) preferably directed at a microvalve array under the control of a computer-based control unit.

[NIST Docket Number: 03-006US]

Title: Optical Probes for Chemical and Biochemical Detection in Liquids.

Abstract: A class of optical sensors is provided for chemical and biochemical detection in liquids in which the sensing element is a low-loss optical resonator that requires or benefits from precision optical contacting in the fabrication process. Novel resonator designs can be created by contacting multiple components to form integral sensing elements with low-loss mechanically strong bonds between components. Stigmatic, weakly stigmatic and astigmatic Gaussian mode resonators and whispering gallery mode resonators are described which can be immersed in a liquid to detect chemical species through a change in optical properties. High-reflectivity coated surfaces are used to permit direct excitation of resonator modes by a propagating optical beam, while total internal reflection surfaces provide an evanescent wave for sampling the optical properties of the ambient medium. Resonators are described with vicinal input and output ports, which