

Done in Washington, DC, this 16<sup>th</sup> day of September 2010.

**Kevin Shea**

*Acting Administrator, Animal and Plant Health Inspection Service.*

[FR Doc. 2010-23670 Filed 9-21-10; 12:14 pm]

**BILLING CODE 3410-34-S**

**DEPARTMENT OF COMMERCE**

**Submission for OMB Review; Comment Request**

The Department of Commerce will submit to the Office of Management and Budget (OMB) for clearance the following proposal for collection of information under the provisions of the Paperwork Reduction Act (44 U.S.C. Chapter 35).

*Agency:* International Trade Administration (ITA).

*Title:* International Buyer Program (IBP) Application and Exhibitor Data Form.

*OMB Control Number:* 0625-0151.

*Form Number(s):* ITA-4014P and ITA-4102P.

*Type of Request:* Regular submission.  
*Burden Hours:* 790.

*Number of Respondents:* IBP Application: 130; Exhibitor Data: 2,400.

*Average Hours per Response:* IBP Application: 190 minutes; Exhibitor Data: 10 minutes.

*Needs and Uses:* Form ITA-4102P, Application, is used by IBP applicant show organizers to demonstrate (1) their experience, (2) ability to meet the special conditions of the IBP, 3) provide information about the domestic trade show such as the number of U.S. exhibitors and the percentage of net exhibit space occupied by U.S. companies vis-à-vis non-U.S. exhibitors.

The Form ITA-4014P, Exhibitor Data, is used to determine which U.S. firms are interested in meeting with international business visitors and the oversea interest of the exhibitor. The form is completed by U.S. exhibitors participating in an IBP domestic trade show and is used to list the firm and its products in an Export Interest Directory, which is made available for use by Foreign Commercial Officers in recruiting delegations of international buyers to attend an IBP show and is also distributed to IBP delegation members visiting an IBP trade show.

*Affected Public:* Business or other for-profit organizations.

*Frequency:* Annually.

*Respondent's Obligation:* Voluntary.  
*OMB Desk Officer:* Wendy Liberante, (202) 395-3647.

Copies of the above information collection proposal can be obtained by

calling or writing Diana Hynek, Departmental Paperwork Clearance Officer, (202) 482-0266, Department of Commerce, Room 6616, 14th and Constitution Avenue, NW., Washington, DC 20230 or via the Internet at *dHynek@doc.gov*.

Written comments and recommendations for the proposed information collection should be sent within 30 days of publication of this notice to Wendy L. Liberante, Fax number (202) 395-5167 or via the Internet at *Wendy\_L\_Liberante@omb.eop.gov*.

Dated: September 17, 2010.

**Gwellnar Banks,**

*Management Analyst, Office of the Chief Information Officer.*

[FR Doc. 2010-23643 Filed 9-21-10; 8:45 am]

**BILLING CODE 3510-PP-P**

**DEPARTMENT OF COMMERCE**

**International Trade Administration**

**Application(s) for Duty-Free Entry of Scientific Instruments**

Pursuant to Section 6(c) of the Educational, Scientific and Cultural Materials Importation Act of 1966 (Pub. L. 89-651, as amended by Pub. L. 106-36; 80 Stat. 897; 15 CFR part 301), we invite comments on the question of whether instruments of equivalent scientific value, for the purposes for which the instruments shown below are intended to be used, are being manufactured in the United States.

Comments must comply with 15 CFR 301.5(a)(3) and (4) of the regulations and be postmarked on or before October 12, 2010. Address written comments to Statutory Import Programs Staff, Room 3720, U.S. Department of Commerce, Washington, DC 20230. Applications may be examined between 8:30 a.m. and 5 p.m. at the U.S. Department of Commerce in Room 3720.

*Docket Number:* 10-054. *Applicant:* The University of Georgia (UGA), B202C Davison Life Sciences Complex, Athens, GA 30602-7229. *Instrument:* HV Pneumatic Quadrant Beam Position Monitor with I404 Quad Current Integrator. *Manufacturer:* FMB Oxford Limited, United Kingdom. *Intended Use:* The instrument will be used to study macromolecules of genomes and metabolic processes. Optimization of standard X-ray crystallographic techniques will be implemented to utilize the exceptionally intense X-rays produced by the Advanced Photon source, which are far greater than the X-ray capabilities available in the home source laboratory. The instrument must

meet these specifications: An 11 mm diameter beam aperture, a He leak rate of  $< 2 \times 10^{-8}$  mbar l/sec, HV compatible to  $< 5 \times 10^{-7}$  mbar vacuum, an operational range of 2 bar to 7 bar, a 6 mm pneumatic air connection, and a 24 VCD (1.2W) at 50 mA solenoid with flying leads. *Justification for Duty-Free Entry:* There are no instruments of the same general category being manufactured in the United States. *Application accepted by Commissioner of Customs:* August 24, 2010.

*Docket Number:* 10-059. *Applicant:* UChicago LLC, 9700 South Cass Avenue Lemont, IL 60439. *Instrument:* Micropitting Test Machine.

*Manufacturer:* Primelia Consulting Services Limited, United Kingdom.

*Intended Use:* The instrument will be used to study the phenomena of micropitting and fatigue failure of bearing and gear materials for various lubricants and surface treatments. The instrument has capabilities that are tailored for the specific micropitting analysis, specifically the accelerometer measurement to monitor for onset of fatigue failure. The instrument also has three points of contact which will increase the speed at which tests are made. *Justification for Duty-Free Entry:* There are no instruments of the same general category being manufactured in the United States. *Application accepted by Commissioner of Customs:* August 23, 2010.

Dated: September 15, 2010.

**Gregory W. Campbell,**

*Acting Director, IA Subsidies Enforcement Office.*

[FR Doc. 2010-23714 Filed 9-21-10; 8:45 am]

**BILLING CODE 3510-DS-P**

**DEPARTMENT OF COMMERCE**

**International Trade Administration**

**Application(s) for Duty-Free Entry of Scientific Instruments**

Pursuant to Section 6(c) of the Educational, Scientific and Cultural Materials Importation Act of 1966 (Pub. L. 89-651, as amended by Pub. L. 106-36; 80 Stat. 897; 15 CFR part 301), we invite comments on the question of whether instruments of equivalent scientific value, for the purposes for which the instruments shown below are intended to be used, are being manufactured in the United States.

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