Compliance, dated concurrently with this notice (''Issues and Decision Memorandum'').

Analysis of Comments Received

All issues raised in this review are addressed in the Issues and Decision Memorandum. The issues discussed in the Issues and Decision Memorandum include the likelihood of continuation or recurrence of dumping and the magnitude of the margins likely to prevail if the order was to be revoked. Parties may find a complete discussion of all issues raised in the review and the corresponding recommendations in this public memorandum which is on file electronically via Enforcement and Compliance's Antidumping and Countervailing Duty Centralized Electronic Services System (''IA ACCESS''). Access to IA ACCESS is available to registered users at *http://iaaccess.trade.gov* and is available to all parties in the Central Records Unit, room 7046 of the main Department of Commerce building. In addition, a complete version of the Decision Memorandum can be accessed directly on the Web at *http://enforcement.trade.gov/frn*. The signed Decision Memorandum and the electronic versions of the Decision Memorandum are identical in content.

Final Results of Review

We determine that revocation of the order would be likely to lead to continuation or recurrence of dumping at the following weighted-average percentage margins:

Exporter	Weighted-average margin (percent)
Xingya Group	21.24
Jisco Corporation	21.24
Koram Panagene Co., Ltd	21.24
Handuk Industrial Co., Ltd	21.24
Kyung Dong Corp	21.24
Xi'an Metals & Minerals Import and Export Co., Ltd	21.24
Hebei Cangzhou New Century Foreign Trade Co., Ltd	21.24
Chongqing Hybest Tools Group Co., Ltd	21.24
China Silk Trading & Logistics Co., Ltd	21.24
Beijing Daruixing Global Trading Co., Ltd	21.24
Huanghua Jinhai Hardware Products Co., Ltd	21.24
Beijing Daruixing Nail Products Co., Ltd	21.24
Beijing Tri-Metal Co., Ltd	21.24
Cana (Tianjin) Hardware Ind., Co., Ltd	21.24
China Staple Enterprise (Tianjin) Co., Ltd	21.24
Hengshui Mingyao Hardware & Mesh Products Co, Ltd	21.24
Nanjing Dayu Pneumatic Gun Nails Co., Ltd	21.24
Qidong Liang Chyuan Metal Industry Co., Ltd	21.24
Romp (Tianjin) Hardware Co., Ltd	21.24
Shandong Dinglong Import & Export Co., Ltd	21.24
Tianjin Jinchi Metal Products Co., Ltd	21.24
Tianjin Jurun Metal Products Co., Ltd	21.24
Zhejiang Gem-Chun Hardware Accessory Co., Ltd	21.24
Huanghua Xionghua Hardware Products Co., Ltd	21.24
Zhaoqing Harvest Nails Co., Ltd	21.24
SDC International Australia Pty., Ltd	21.24
Tianjin Universal Machinery Imp & Exp Corporation	21.24
Certified Products International Inc	21.24
Dezhou Hualude Hardware Products Co., Ltd	21.24
Shanxi Tianli Industries Co	21.24
Suntec Industries Co., Ltd	21.24
Sinochem Tianjin Imp & Exp Shenzhen Corp	21.24
Qingdao D&L Group Ltd	21.24
Tianjin Xiantong Material & Trade Co., Ltd	21.24
Zhongshan Junlong Nail Manufactures Co., Ltd	21.24
Shandong Minmetals Co., Ltd	21.24
Shouguang Meiqing Nail Industry Co., Ltd	21.24
S-mart (Tianjin) Technology Development Co., Ltd	21.24
Tianjin Lianda Group Co., Ltd	21.24
Union Enterprise (Kunshan) Co., Ltd	21.24
Beijing Hong Sheng Metal Products Co., Ltd	21.24
PT Enterprise Inc	21.24
Shanxi Hairui Trade Co., Ltd	21.24
Shanxi Pioneer Hardware Industrial Co., Ltd	21.24
Shanxi Yuci Broad Wire Products Co., Ltd	21.24
Yitian Nanjing Hardware Co., Ltd	21.24
Chiieh Yung Metal Ind. Corp	21.24
Shanghai Seti Enterprise International Co., Ltd	21.24
Shanghai Curvet Hardware Products Co., Ltd	21.24
Shanghai Tengyu Hardware Tools Co., Ltd	21.24
Xuzhou CIP International Group Co., Ltd	21.24
Wuhu Shijie Hardware Co., Ltd	21.24
Wuhu Xin Lan De Industrial Co., Ltd	21.24
Tianjin Zhonglian Metals Ware Co., Ltd	21.24
Huarong Hardware Products Co., Ltd	21.24
Mingguang Abundant Hardware Products Co., Ltd	21.24
Shandong Oriental Cherry Hardware Group Co., Ltd	21.24
Shandong Oriental Cherry Hardware Import and Export Co., Ltd	21.24
Shanghai Chengkai Hardware Product. Co., Ltd	21.24
Shanghai Jade Shuttle Hardware Tools Co., Ltd	21.24
Shanghai Yueda Nails Industry Co., Ltd	21.24
Besco Machinery Industry (Zhejiang) Co., Ltd	21.24
The Stanley Works (Langfang) Fastening Systems Co., Ltd	21.24
Guangdong Foreign Trade Import & Export Corporation	21.24
Tianjin Jinghai County Hongli Industry and Business Co., Ltd	21.24
PRC-Wide Rate	118.04

Administrative Protective Order

This notice also serves as the only reminder to parties subject to the administrative protective order (''APO'') of their responsibility concerning the return or destruction of proprietary information disclosed under APO in accordance with 19 CFR 351.305. Timely notification of the return of destruction of APO materials or conversion to judicial protective order is hereby requested. Failure to comply with the regulations and terms of an APO is a violation which is subject to sanction.

This sunset review and notice are in accordance with sections 751(c), 752(c), and 771(i)(1) of the Act.

Dated: November 13, 2013.

Ronald K. Lorentzen,

Acting Assistant Secretary for Enforcement and Compliance.

[FR Doc. 2013–27824 Filed 11–19–13; 8:45 am]

BILLING CODE 3510–DS–P

DEPARTMENT OF COMMERCE

International Trade Administration

Ohio State University, et al.; Notice of Consolidated Decision on Applications for Duty-Free Entry of Scientific Instruments

This is a decision 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). Related records can be viewed between 8:30 a.m. and 5:00 p.m. in Room 3720, U.S. Department of Commerce, 14th and Constitution Ave. NW., Washington, DC.

Comments: None received. Decision: Approved. We know of no instruments of equivalent scientific value to the foreign instruments described below, for such purposes as each is intended to be used, that was being manufactured in the United States at the time of its order.

Docket Number: 13–017. Applicant: Ohio State University, Columbus, OH 43210. Instrument: Cryo-SEM System with Aquilo Preparation Chamber. Manufacturer: Quorum Technologies, United Kingdom. Intended Use: See notice at 78 FR 37206–07, June 20, 2013. Comments: None received. Decision: Approved. We know of no instruments of equivalent scientific value to the foreign instruments described below, for such purposes as this is intended to be used, that was being manufactured in the United States at the time of order. Reasons: The instrument will be fitted to an existing dual beam focused ion beam (FIB) instrument in order to provide a new capability for 3–D imaging and analysis of polymeric materials and biomaterials at cryogenic temperatures below −109 degrees Celsius. The required performance characteristics for this instrument are a highly stable, thermally isolated nitrogen gas-cooled stage which attaches to the SEM stage and is capable of reaching a temperature range of +100 to −190 degrees Celsius, a separately cooled cold trap with independent temperature control capable of reaching temperatures below −190 degrees Celsius, a cryo-preparation, cryo-transfer chamber that is directly attached to the SEM, but with the turbomolecular vacuum pumping and advanced gas cooling system mounted remotely, as well as a high vacuum system consisting of a remotely positioned 70L/s turbomolecular pumping system capable of achieving a vacuum of 10^{-6} mbar or better in the directly attached cryopreparation, cryo-transfer chamber. The instrument will be used for cryo-imaging that will provide new insights in the study of biocompatibility and failure of orthopaedic implants, and also the evaluation of new materials and implant surfaces for tissue engineering applications. The cryo-preparation, cryo-transfer and cryo-imaging capabilities will enable minimally invasive approaches to be used to investigate structures and interfaces in their near-native vitreous state.

Docket Number: 13–019. Applicant: California State University Northridge, Northridge, CA 91330. Instrument: Ultrahigh Vacuum Low Temperature Scanning Tunneling Microscope. Manufacturer: Unisoku Co., Ltd., Japan. Intended Use: See notice at 78 FR 37206–07, June 20, 2013. Comments: None received. Decision: Approved. We know of no instruments of equivalent scientific value to the foreign instruments described below, for such purposes as this is intended to be used, that was being manufactured in the United States at the time of order. Reasons: The instrument will be used to study the electronic and spin-related phenomena (Kondo effect, spin flip, spin injection, etc.) in low dimensional materials including grapheme (one atomic layer of carbon atoms), magnetic materials (transition metals iron, cobalt, nickel and corresponding phthalocyanine molecules), and topological insulators. The techniques to be implemented include depositing magnetic atoms or molecules on grapheme and measuring scanning tunneling spectroscopy of these magnetic impurities on grapheme, growing grapheme on ferromagnetic materials (cobalt, iron) and measuring the spin-polarization of grapheme induced by the ferromagnetic materials, as well measuring the scanning tunneling spectroscopy on topological insulators. The capabilities required for these experiments that this instrument fulfills include a high magnetic field of 8 Tesla, and measurements at low temperature (<5 Kelvin).

Docket Number: 13–020. Applicant: University of Texas at Austin, Austin, TX 78712–1415. Instrument: V-Gait Dual Belt Instrumented Treadmill. Manufacturer: Motek Medial, the Netherlands. Intended Use: See notice at 78 FR 37206–07, June 20, 2013. Comments: None received. Decision: Approved. We know of no instruments of equivalent scientific value to the foreign instruments described below, for such purposes as this is intended to be used, that was being manufactured in the United States at the time of order. Reasons: The instrument will be used to identify structure/properties relationships of polymer based solar cells or for the structural analysis of polymer/nanoparticle hybrid materials for the development of high-density storage devices, as well as to study the self-assembly of bio-polymer systems for drug-delivery system development.

Docket Number: 13–023. Applicant: Max Planck Florida Institute, Jupiter, FL 33458. Instrument: Quanta 250 FEG SEM (D8421). Manufacturer: FEI Company, Czech Republic. Intended Use: See notice at 78 FR 37206–07, June 20, 2013. Comments: None received. Decision: Approved. We know of no instruments of equivalent scientific value to the foreign instruments described below, for such purposes as this is intended to be used, that was being manufactured in the United States at the time of order. Reasons: The instrument will be used for the fabrication of atomic force microscope cantilevers and electron beam deposition. The cantilevers are made from silicon or silicon nitride, with the radius of the tip curvature on the order of nanometers. Electron-beam deposition is a process of decomposing gaseous molecules by electron beam leading to deposition of non-volatile fragments onto a nearby substrate. The electron beam is usually provided by a scanning electron microscope that results in high spatial accuracy (less than one nanometer), and the possibility to produce free-standing, three-dimensional structures. The cantilevers are observed by the scanning electron microscope. The chamber of the scanning electron microscope is filled with carbon gases. Then the electron from the scanning microscope focuses on the tip of cantilevers to deposit an amorphous carbon. The instrument needs to work with high beam parking precision (~1 nanometer) in the environment in which the material deposition is produced in relatively low vacuum.

Dated: November 12, 2013.

Gregory W. Campbell,

Director, Subsidies Enforcement Office, Enforcement and Compliance.

[FR Doc. 2013–27831 Filed 11–19–13; 8:45 am]

BILLING CODE 3510–DS–P

DEPARTMENT OF COMMERCE

International Trade Administration

[C–570–926]

Sodium Nitrite From the People's Republic of China: Final Results of the Expedited First Sunset Review of the Countervailing Duty Order

AGENCY: Enforcement and Compliance, formerly Import Administration, International Trade Administration, Department of Commerce.

DATES: *Effective Date:* November 20, 2013.

SUMMARY: The Department of Commerce (''the Department'') finds that revocation of the countervailing duty (''CVD'') order on sodium nitrite from the People's Republic of China (''PRC'') would be likely to lead to the continuation or recurrence of net countervailable subsidies.