

DOC case No.	ITC case No.	Country	Product	Commerce contact
A-570-904 ....	731-TA-1103 ...	China .....	Activated Carbon (3rd Review) .....	Mary Kolberg, (202) 482-1785.
A-423-813 ....	731-TA-1374 ...	Belgium ..	Citric Acid and Certain Citrate Salts (1st Review).	Mary Kolberg, (202) 482-1785.
A-301-803 ....	731-TA-1375 ...	Columbia	Citric Acid and Certain Citrate Salts (1st Review).	Mary Kolberg, (202) 482-1785.
A-549-833 ....	731-TA-1376 ...	Thailand	Citric Acid and Certain Citrate Salts (1st Review).	Mary Kolberg, (202) 482-1785.
A-570-866 ....	731-TA-921 .....	China .....	Folding Gift Boxes (4th Review) .....	Mary Kolberg, (202) 482-1785.
A-588-854 ....	731-TA-860 .....	Japan .....	Tin Mill Products (4th Review) .....	Jacky Arrowsmith, (202) 482-5255.

### Filing Information

As a courtesy, we are making information related to sunset proceedings, including copies of the pertinent statute and Commerce's regulations, Commerce's schedule for Sunset Reviews, a listing of past revocations and continuations, and current service lists, available to the public on Commerce's website at the following address: <https://enforcement.trade.gov/sunset/>. All submissions in these Sunset Reviews must be filed in accordance with Commerce's regulations regarding format, translation, and service of documents. These rules, including electronic filing requirements via Enforcement and Compliance's Antidumping and Countervailing Duty Centralized Electronic Service System (ACCESS), can be found at 19 CFR 351.303.

In accordance with section 782(b) of the Act, any party submitting factual information in an AD/CVD proceeding must certify to the accuracy and completeness of that information. Parties must use the certification formats provided in 19 CFR 351.303(g). Commerce intends to reject factual submissions if the submitting party does not comply with applicable revised certification requirements.

### Letters of Appearance and Administrative Protective Orders

Pursuant to 19 CFR 351.103(d), Commerce will maintain and make available a public service list for these proceedings. Parties wishing to participate in any of these five-year reviews must file letters of appearance as discussed at 19 CFR 351.103(d). To facilitate the timely preparation of the public service list, it is requested that those seeking recognition as interested parties to a proceeding submit an entry of appearance within 10 days of the publication of the Notice of Initiation. Because deadlines in Sunset Reviews can be very short, we urge interested

parties who want access to proprietary information under administrative protective order (APO) to file an APO application immediately following publication in the **Federal Register** of this notice of initiation. Commerce'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. Note that Commerce has temporarily modified certain of its requirements for serving documents containing business proprietary information, until further notice.<sup>1</sup>

### Information Required From Interested Parties

Domestic interested parties, as defined in section 771(9)(C), (D), (E), (F), and (G) of the Act and 19 CFR 351.102(b), wishing to participate in a Sunset Review must respond not later than 15 days after the date of publication in the **Federal Register** of this 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 Commerce'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, Commerce will automatically revoke the order without further review.<sup>2</sup>

If we receive an order-specific notice of intent to participate from a domestic interested party, Commerce's regulations provide that all parties wishing to participate in a Sunset Review must file complete substantive responses not later than 30 days after the date of publication in the **Federal Register** of this 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 Commerce's information requirements are distinct

from the ITC's information requirements. Consult Commerce's regulations for information regarding Commerce's conduct of Sunset Reviews. Consult Commerce's regulations at 19 CFR part 351 for definitions of terms and for other general information concerning antidumping duty and countervailing duty proceedings at Commerce.

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

Dated: May 26, 2023.

### Scot Fullerton,

*Associate Deputy Assistant Secretary for Antidumping and Countervailing Duty Operations.*

[FR Doc. 2023-11680 Filed 5-31-23; 8:45 am]

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## DEPARTMENT OF COMMERCE

### International Trade Administration

### Antidumping or Countervailing Duty Order, Finding, or Suspended Investigation; Advance Notification of Sunset Review

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

### Background

Every five years, pursuant to the Tariff Act of 1930, as amended (the Act), the Department of Commerce (Commerce) and the International Trade Commission automatically initiate and conduct reviews to determine whether revocation of a countervailing or antidumping duty order or termination of an investigation suspended under section 704 or 734 of the Act would be likely to lead to continuation or recurrence of dumping or a countervailable subsidy (as the case may be) and of material injury.

<sup>1</sup> See *Temporary Rule Modifying AD/CVD Service Requirements Due to COVID-19; Extension of Effective Period*, 85 FR 41363 (July 10, 2020).

<sup>2</sup> See 19 CFR 351.218(d)(1)(iii).

**Upcoming Sunset Reviews for July 2023** scheduled for initiation in July 2023 and *Initiation of Five-Year Sunset Reviews*  
Pursuant to section 751(c) of the Act, will appear in that month's *Notice of* (Sunset Review).  
the following Sunset Reviews are

	Department contact
<b>Antidumping Duty Proceedings</b>	
Cast Iron Soil Pipe from China, A-570-062 (1st Review) .....	Mary Kolberg, (202) 482-1785.
Drawn Stainless Steel Sinks from China, A-570-983 (2nd Review) .....	Mary Kolberg, (202) 482-1785.
Low Melt Polyester Staple Fiber from South Korea, A-580-895 (1st Review) .....	Mary Kolberg, (202) 482-1785.
Low Melt Polyester Staple Fiber from Taiwan, A-583-861 (1st Review) .....	Mary Kolberg, (202) 482-1785.
Ripe Olives from Spain, A-469-817 (1st Review) .....	Mary Kolberg, (202) 482-1785.
<b>Countervailing Duty Proceedings</b>	
Cast Iron Soil Pipe from China, C-570-063 (1st Review) .....	Mary Kolberg, (202) 482-1785.
Drawn Stainless Steel Sinks from China, C-570-984 (2nd Review) .....	Mary Kolberg, (202) 482-1785.
Ripe Olives from Spain, C-469-818 (1st Review) .....	Mary Kolberg, (202) 482-1785.

**Suspended Investigations**

No Sunset Review of suspended investigations is scheduled for initiation in July 2023.

Commerce's procedures for the conduct of Sunset Review are set forth in 19 CFR 351.218. The *Notice of Initiation of Five-Year (Sunset) Review* provides further information regarding what is required of all parties to participate in Sunset Review.

Pursuant to 19 CFR 351.103(c), Commerce will maintain and make available a service list for these proceedings. To facilitate the timely preparation of the service list(s), it is requested that those seeking recognition as interested parties to a proceeding contact Commerce in writing within 10 days of the publication of the Notice of Initiation.

Please note that if Commerce receives a Notice of Intent to Participate from a member of the domestic industry within 15 days of the date of initiation, the review will continue.

Thereafter, any interested party wishing to participate in the Sunset Review must provide substantive comments in response to the notice of initiation no later than 30 days after the date of initiation. Note that Commerce has modified certain of its requirements for serving documents containing business proprietary information, until further notice.<sup>1</sup>

This notice is not required by statute but is published as a service to the international trading community.

Dated: May 10, 2023.

**James Maeder,**

*Deputy Assistant Secretary for Antidumping and Countervailing Duty Operations.*

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<sup>1</sup> See *Temporary Rule Modifying AD/CVD Service Requirements Due to COVID-19; Extension of Effective Period*, 85 FR 41363 (July 10, 2020).

**DEPARTMENT OF COMMERCE**

**International Trade Administration**

**Rice University, et al., Notice of Decision on Application 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). On May 4, 2023, the Department of Commerce published a notice in the **Federal Register** requesting public comment on whether instruments of equivalent scientific value, for the purposes for which the instruments identified in the docket(s) below are intended to be used, are being manufactured in the United States. See *Application(s) for Duty-Free Entry of Scientific Instruments, 88FR28489-91, May 4, 2023 (Notice)*. We received no public comments.

Docket Number: 23-005. Applicant: Rice University, 6100 Main Street, Houston, TX 77005. Instrument: Full-ring Shaped Ultrasonic Transducer Array. Manufacturer: HEBEI ULSO TECH CO., LTD., China. Intended Use: The instrument will be used in the research of photoacoustic tomography, which will be used for photoacoustic signal full-view detection. The instrument will be integrated into a customized photoacoustic imaging system for visualization of whole body dynamics inside small animals for biomedical applications. For example, the developed imaging system can be used to study tumor metastasis, monitor chemotherapy, and test new drugs. The overall goal of this research is to develop a pre-clinical molecular imaging platform for cancer study. The instrument will be used for multiple imaging related undergraduate/graduate level courses in electrical engineering at Rice University, including computation

imaging, computer vision, optical imaging, medical imaging, etc. The instrument will be integrated into a customized medical imaging system consisting of optics, ultrasonic sensing, data acquisition and image reconstruction. Each component will be discussed in related courses. Students will also tour the research lab and operate the imaging system to gain hands-on experience.

Docket Number: 23-006. Applicant: University of Wisconsin Stout, 712 Broadway Street S, Menomonie, WI 54751. Instrument: 156 Direction Photographic Lighting Cage. Manufacturer: ESPER Designs, Ltd., United Kingdom. Intended Use: To enable/improve the capture of objects with difficult appearance properties. To increase accessibility to data and software supporting photogrammetry and inverse rendering research at other institutions. To empower the digital preservation and exhibition of three-dimensional cultural heritage artifacts for galleries, libraries, archives, and museums.

The grant was awarded to the University of Wisconsin Stout, a primarily undergraduate, public university. The equipment will be housed in the university Fabrication Lab which is accessible to all students on campus. It will also be used to support curriculum in courses for the Game Design and Development (GDD) Program, the Professional Communication and Emerging Media (PCEM) Program, and other design programs.

Docket Number: 23-007. Applicant: The Board of Trustees of the Colorado School of Mines for and on Behalf of the Colorado School of Mines, 1500 Illinois Street, Golden, CO 80401. Instrument: Oxide Molecular Beam Epitaxy System. Manufacturer: Scienta Omicron, Germany. Intended Use: Oxide thin films will be grown for materials discovery and materials science