low-impedance Electromagnetic Interference suppression device; Resistor-capacitor network; Single pole double throw slide switch; Transient voltage suppression device; Avionics-grade electrical terminal; Fast tab style ground terminal; Electrical terminal connector; Mechanical securing strap; Grooved pin; 10-amp, 125-volt surface-mount fuse; Fast-acting subminiature fuse; 5-amp miniature fuse; Avionics-grade electrical filter; Precision millimeter-wave circulator; Avionics-grade electromechanical relay; 2-pole reed relay; Dual-deck rotary switch; Avionics-grade electrical switch; Avionics-grade pushbutton switch; Key-operated rotary switch; Lamp socket assembly; Electrical plug connector; 3 mm-pitch crimp-style board-to-cable connector; 12/24-pin electrical connector; Dual-tab solder lug; Electrical termination lug; Stud ring-type terminal lug; Gray-finished avionics panel assembly; Switch-board module; Signal selector; Painted Gray Metal Panel; Controller module; Pushbutton; RF Contact Finger Strip (EMI Gasket); Rocker switch with faceplate; Front bezel; Indicator lamp; Miniature indicator lamp; Night-vision goggle compatible lamp assembly; Flash tube point-source lamp; Cathode ray tube; X-band magnetron; Silicon rectifier diode; Schottky rectifier diode; Precision signal diode; Zener diode; Radio Frequency Positive, Intrinsic, and Negative diode; General-purpose silicon switching diode; Transistor devices enclosed in molded or metal casings that contain semiconductor junctions; Analog voltage regulator microcircuit; Small-signal negative-positive-negative bipolar transistor; Radio Frequency power transistor; Transistor components of varying shapes including flat-pack or cylindrical housings; Solid-state relay; Yellow Light Emitting Diode; Green Light Emitting Diode; Light-sensitive resistor; Small-signal negative-positive-negative silicon transistor; Precision shunt voltage regulator; Bidirectional transient voltage suppressor diode; Unidirectional transient voltage suppressor diode; Surface-mount Radio Frequency transformer; Crystal oscillator; Surface-mount quartz crystal oscillator; Electrical insulation tubing; Ethernet controller integrated circuit; Field-programmable gate array integrated circuit; Synchronous dynamic random-access memory integrated circuit; Semiconductor memory integrated circuit; Interface microcircuit integrated circuit; Erasable programmable read-only memory microcircuit integrated circuit; Surface-mount integrated circuit; High-performance analog difference amplifier; Dual operational amplifier integrated circuit; Quad operational amplifier integrated circuit; Solid-state electronic integrated circuit; Surface-mount mixer integrated circuit; Resistor array integrated circuit; Microwave stripline driver module; Synchro transmitter; Solid-state flight data recorder; Memory enclosure assembly; Crash-protected memory printed board assembly; Spacer pad; White insulated copper wire; Clear-insulated electrical wire; Coaxial cable assembly; Pre-assembled cable; Dual-conductor cable; PC data loader cable; Cable tracker assembly; Bus wire; Hookup wire constructed with silver-plated copper conductors; Preamplifier cable assembly; Electrical carbon/graphite components other than electrodes or brushes, such as arc carbons, contacts, or heating resistors; Ceramic electrical insulator; Electrical Insulator; Flat, solid, thermally conductive pad; Ferrite bead; Split ferrite electromagnetic interference core; Electromagnetic and radio-frequency interference suppression device; FEP (Fluorinated Ethylene Propylene) Insulation Tubing; Insulated blocked-mount housing; Metallized electrical insulator; Thermally conductive silicone pad insulator; Ferrite bead; Ferrite shielding core; Electromagnetic interference filter using a PI-circuit configuration; Heatsink gap-filler pad; Rear mounting plate; Hex nut strap washer; Gimbal and elevation assembly; Processor circuit card assembly; Optical filters, prisms, and unmounted glass elements; Digital configuration module; DC panel meter with PC-terminal connections; Arrow indicator with flag; Handle assembly; Decal; memory board assembly; Aluminum Heatsink; Protective dust cover; Nut plate with flag; Unidirectional Transient Voltage Suppression diode with gull-wing packaging; High-temperature accelerometer; Omnidirectional Range Localizer navigation indicator; Final rate gyro support; Magnetometer circuit board assembly; Decal cutout; Thin-film temperature-sensing resistor; End cap; L-band signal generator module; Fastrak optical tracker; Fastrak kit consisting of optical tracking components; Inclinometer; Triaxial accelerometer with digital-to-analog output; Integrated Circuit Piezoelectric accelerometer and an integral mounting bracket; Enhanced Ground Proximity Warning System module; End cap with card access; Accelerometer; Panel label; Dummy weight; Frame with inserts; Data Management Unit power control module assembly; Beam-forming control module; Advanced Process Manager housing; Front panel plate assembly; Input/output module assembly equipped with wedge locks; Hardware assembly for the Enhanced Ground Proximity Warning System; Grip ring; and Samtec electrical connector (duty rate ranges from duty-free to 9.0%).

The request indicates that certain materials/components are subject to duties under section 232 of the Trade Expansion Act of 1962 (section 232) or section 301 of the Trade Act of 1974 (section 301), depending on the country of origin. The applicable section 232 and section 301 decisions require subject merchandise to be admitted to FTZs in privileged foreign status (19 CFR 146.41).

Public comment is invited from interested parties. Submissions shall be addressed to the Board's Executive Secretary and sent to: *ftz@trade.gov.* The closing period for their receipt is December 14, 2026.

A copy of the notification will be available for public inspection in the ''Online FTZ Information System'' section of the Board's website.

For further information, contact John Frye at *John.Frye@trade.gov.*

Dated: October 28, 2026.

**Colin Agostisi,**

*Executive Secretary.*

[FR Doc. 2026–22302 Filed 10–30–26; 8:45 am]

**BILLING CODE 3510–DS–P**

## DEPARTMENT OF COMMERCE

### Foreign-Trade Zones Board

**[B–30–2026]**

### Production Activity Not Authorized; Foreign-Trade Zone (FTZ) 84; AuroraTe LLC; (Galvanized Steel Pipes); Houston, Texas

On March 11, 2026, AuroraTe LLC submitted a notification of proposed production activity to the FTZ Board for its facility within FTZ 84, in Houston, Texas.

The notification was processed in accordance with the regulations of the FTZ Board (15 CFR part 400), including notice in the **Federal Register** inviting public comment (91 FR 12755, March 17, 2026). On October 28, 2026, the applicant was notified of the FTZ Board's decision that further review of the activity is warranted. The production activity described in the notification was not authorized. If the applicant wishes to seek authorization for this activity, it will need to submit an application for production authority, pursuant to section 400.23.

Dated: October 28, 2026.

**Colin Agostisi,**

*Executive Secretary.*

[FR Doc. 2026–22299 Filed 10–30–26; 8:45 am]

**BILLING CODE 3510–DS–P**

## 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 U.S. Department of Commerce (Commerce) and the U.S. International Trade Commission automatically initiate and conduct reviews to determine whether revocation of an antidumping duty or countervailing 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.

**Upcoming Sunset Reviews for December 2026**

Pursuant to section 751(c) of the Act, the following Sunset Reviews are scheduled for initiation in December 2026 and will appear in that month's *Notice of Initiation of Five-Year Sunset Reviews* (Sunset Review).

| | Department contact |
|---|---|
| **Antidumping Duty Proceedings** | |
| No Sunset Reviews of antidumping duty proceedings are scheduled for initiation in December 2026. | |
| **Countervailing Duty Proceedings** | |
| No Sunset Reviews of countervailing duty proceedings are scheduled for initiation in December 2026. | |

**Suspended Investigations**

No Sunset Reviews of suspended investigations are scheduled for initiation in December 2026.

Commerce's procedures for the conduct of Sunset Reviews 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 Reviews.

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 lists, 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.

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 amended certain of its requirements pertaining to the service of documents in 19 CFR 351.303(f).[1] An electronically-filed document must be received successfully in its entirety via Commerce's online e-filing and document management system, Antidumping and Countervailing Duty Electronic Service System (ACCESS) by 5:00 p.m. Eastern Time on the day on which it is due. For further information on procedures for filing information with Commerce through ACCESS, refer to User Guide found at *https://access.trade.gov/help*.

In prior proceedings we have encouraged interested parties to provide an executive summary of their comments, including footnotes. In these sunset reviews, we request that interested parties provide, at the beginning of their comments, an executive summary for each issue raised in their comments. Further, we request that interested parties limit their public executive summary of each issue to no more than 450 words, not including citations. We intend to use the public executive summaries as the basis of the comment summaries included in the decision memorandum that will accompany the notice to be published in the **Federal Register**. Finally, we request that interested parties include footnotes for relevant citations in the public executive summary of each issue.

**Notification to Interested Parties**

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

[1] *See Administrative Protective Order, Service, and Other Procedures in Antidumping and Countervailing Duty Proceedings; Final Rule,* 88 FR 67069 (September 29, 2023).

Dated: October 27, 2026.

**Scot Fullerton,**

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

[FR Doc. 2026–22313 Filed 10–30–26; 8:45 am]

**BILLING CODE 3510–DS–P**

## DEPARTMENT OF COMMERCE

### International Trade Administration

### Antidumping or Countervailing Duty Order, Finding, or Suspended Investigation; Opportunity To Request Administrative Review and Join Annual Inquiry Service List; Note Regarding Format of Review Requests

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

**FOR FURTHER INFORMATION CONTACT:** Brenda E. Brown, AD/CVD Operations, Customs Liaison Unit, Enforcement and Compliance, International Trade Administration, U.S. Department of Commerce, 1401 Constitution Avenue NW, Washington, DC 20230, telephone: (202) 482–4735.

**SUPPLEMENTARY INFORMATION:**

**Background**

Each year during the anniversary month of the publication of an antidumping duty (AD) or countervailing duty (CVD) order, finding, or suspended investigation, an interested party, as defined in section 771(9) of the Tariff Act of 1930, as