Dated: October 29, 2026.

Colin Agostisi,

Executive Secretary.

[FR Doc. 2026–22352 Filed 10–30–26; 8:45 am]

BILLING CODE 3510–DS–P

DEPARTMENT OF COMMERCE

Foreign-Trade Zones Board

[B–17–2026]

Foreign-Trade Zone (FTZ) 38; Authorization of Production Activity; Coroplast Tape Corporation; (Pressure Sensitive Tapes); Rock Hill, South Carolina

On February 9, 2026, Coroplast Tape Corporation submitted a notification of proposed production activity to the FTZ Board for its facility within Subzone 38W, in Rock Hill, South Carolina.

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 6812, February 13, 2026). On October 28, 2026, the applicant was notified of the FTZ Board's decision that no further review of the activity is warranted at this time. The production activity described in the notification was authorized, subject to the FTZ Act and the FTZ Board's regulations, including section 400.14.

Dated: October 29, 2026.

Colin Agostisi,

Executive Secretary.

[FR Doc. 2026–22344 Filed 10–30–26; 8:45 am]

BILLING CODE 3510–DS–P

DEPARTMENT OF COMMERCE

Foreign-Trade Zones Board

[S–387–2026]

Foreign-Trade Zone 222; Approval of Subzone Status; Vulcaflex Inc.; Auburn, Alabama

On July 30, 2026, the Executive Secretary of the Foreign-Trade Zones (FTZ) Board docketed an application submitted by the Montgomery Area Chamber of Commerce, grantee of FTZ 222, requesting subzone status subject to the existing activation limit of FTZ 222, on behalf of Vulcaflex Inc. in Auburn, Alabama.

The application was processed in accordance with the FTZ Act and Regulations, including notice in the **Federal Register** inviting public comment (91 FR 48842, August 3, 2026). The FTZ staff examiner reviewed the application and determined that it meets the criteria for approval. Pursuant to the authority delegated to the FTZ Board Executive Secretary (15 CFR 400.36(f)), the application to establish Subzone 222D was approved on October 28, 2026, subject to the FTZ Act and the Board's regulations, including section 400.13, and further subject to FTZ 222's 2,000-acre activation limit.

Dated: October 28, 2026.

Colin Agostisi,

Executive Secretary.

[FR Doc. 2026–22304 Filed 10–30–26; 8:45 am]

BILLING CODE 3510–DS–P

DEPARTMENT OF COMMERCE

Foreign-Trade Zones Board

[B–125–2026]

Foreign-Trade Zone (FTZ) 17, Notification of Proposed Production Activity; Honeywell Aerospace US LLC; (Aircraft Components); Olathe, Kansas

Honeywell Aerospace US LLC submitted a notification of proposed production activity to the FTZ Board (the Board) for its facility in Olathe, Kansas within FTZ 17. The notification conforming to the requirements of the Board's regulations (15 CFR 400.22) was received on September 9, 2026.

Pursuant to 15 CFR 400.14(b), FTZ production activity would be limited to the specific foreign-status material(s)/component(s) and specific finished product(s) described in the submitted notification (summarized below) and subsequently authorized by the Board. The benefits that may stem from conducting production activity under FTZ procedures are explained in the background section of the Board's website—accessible via *www.trade.gov/ftz.*

The proposed finished products include: Aircraft Identification Tag; Aircraft Knob; Inclinometer; Aircraft Switch Cap Kit; Actuator Kit; Aircraft Recording System; Programmable Industrial Control Module; Aircraft-compatible printer; Set Screw Kit; High-Stability Grounding Canted Coil Spring; Marker Beacon Receiver Installation Kit; Sensor Electronics—Signal Conditioning & Processing Module for Pressure, Temperature, and Gas Sensors; Microcontroller—Small, Single-Chip Integrated Circuit; Pin Header—male electrical connector made of one or more rows of metal pins in a plastic base; Protective Cover Top; Lamp Heatsink Assembly; Slide Hammer Assembly; Aircraft Flight Information System Display Management Unit Installation Kit; Mounting Base; Aircraft Servo Installation Kit; Aircraft Yaw Servo Installation Hardware Kit; Aircraft Avionics Mounting Bracket Kit; Single Vertical Avionics Installation Kit; Aircraft Servo Mounting Bracket Kit; Retainer Filter; Mounting Tray; Rack Mount Cooling Fan; Fan Blower; Aircraft Front Control Panel Assembly; Automatic Data Processing Printer; Circuit Card and Cable Assembly; Resolver Stator Mounting Tool; Portable Vibration Monitoring Equipment Kit in Carrying Case; Honeywell Power Supply Subassemblies—ruggedized, regulated electric power units; Universal Serial Bus Flash Drive Enable Key; Extended Handheld Download Unit; Assembly Dataload Adapter; Torquemeter Runout Calibration Device; Solder Kit; Motor Replacement Kit; Pitch Motor Assembly Kit; Wire Electrical Harness; Circuit Card Assembly; High-voltage Power Supply Circuit Board; Aircraft Power Supply and Power Conversion Module Assembly; Aircraft Power Supply Printed Circuit Board Assembly; Power Supply Bracket; Aluminum Power Supply Mounting Frame; Mechanical Housing; Lithium battery; Battery module—12-volt DC power source; Heater and Harness Assembly; Transmitter Assembly; Input/Output Processor Circuit Board; Data Transfer Unit; Communications Management Unit; Wireless Local Area Network Unit; Radio-frequency Synthesizer Circuit Card Assembly; Remote Area Microphone; Cockpit Voice Recorder Microphone Monitor Unit; Chassis Microphone Monitor; Lightweight Cockpit Voice and Flight Data Recorder; Digital Voice-Data Recorder; Solid-State Cockpit Voice Recorder; Video-Memory Module; Front-Interconnect Avionics Circuit Card; Insulated Memory Enclosure; Compact Disc Containing Diagnostic Software; Compact Flash Memory Card; Navigation Data Storage Card; Ultra-High-Frequency Radio-Frequency Identification Tag; USB Flash Drive Containing Software; Portable Navigation Data Storage Device; Crash-Survivable Memory Unit; Flat-Panel Avionics; Avionics Retrofit Kit; Touch Display Unit; Data Radio Airborne Very High Frequency Data; Communications Transceiver; Avionics electronic memory module; Signal-processing module; Electronic processing and control module; Avionics interface module; Transmitter Receiver; Aircraft avionics antenna assembly; Antenna Drive Conversion Kit; Very High Frequency Omnidirectional Range; Receiver Outline Assembly; Automatic Direction Finder Receiver; Multi-Mode Receiver Outline Assembly; Integrated

Multi-Mode Receiver; Aircraft communications avionics unit; Mode S transponder; Distance Measuring Equipment Interrogator; Aircraft Data Management Unit (DMU) Electronic Assembly; Aircraft Avionics Mounting, Connector, and Hardware Kit; High Frequency Antenna Coupler; Antenna Drive Unit: an aircraft avionics electromechanical component; Coax Termination Kit; Flight Inspection Receiver; 5 Phone Jacks is an aircraft avionics interface module; Aircraft Avionics Mounting Hardware, Equipment Housings, and Structural Components; Stainless-steel mounting plate assembly; Heatsink; Global Positioning System Navigation Systems; Weather Radar Digital Signal Processing & Processing Modules; Downconverter Modules; Power Supply Converter Modules; Gas discharge display to Light Emitting Diode; Conversion Kit; Graphics processing module; Dimming control module; Vertical Take-Off and Landing Tactical; Unmanned Aerial Vehicle specialized tooling kit; Traffic display; Stall warning computer; Mooring ring; Lamp assembly; Light Emitting Diode circuit board assembly; Electronic capacitor; Electronic Display Conversion Kit; Fixed Electrical Resistor; Bulk capacitor carrier; Traffic Alert and Collision Avoidance System; isolator modification kit; Three-position rotary switch; Control switch; Switch driver module; Dual diversity antenna radio frequency switch; control assembly; Pushbutton switch; Cable adapter; Backshell connector accessory; 15-Pin receptacle connector; Reduced height 90-degree coax adapter; Latch housing; Electrical mounting hardware, junction; enclosures, or terminal units made from molded; polymer or metal; Administrative panel assembly; Flight controller; Connector interface board; Communications Convergence Unit avionics; installation and configuration kit; Mechanical bezel assembly; Mechanical mounting tray assembly; Gas discharge display unit; Cathode ray display tube; Magnet replacement kit; Bulk Capacitor Carrier for Radar Transmitter Assembly; Selected semiconductor diode; Tested semiconductor transistor; Small-signal semiconductor transistor; Photodetector; GPS receiver; Global Navigation Satellite System; Navigation Assembly; Programmable logic device; Programmable read-only memory device; Programmable erasable read-only memory device; Automatic Direction Finder processor module; Programmed integrated circuit; Microstrip driver module; Solid State Flight Data Recorder System; Electronic memory housing assembly; Audio daughter circuit board; Interconnecting electrical cable assembly; Jumper cable assembly; Fine-pitch ribbon cable assembly; Radio-frequency interference filter circuit board; Electrical input-filtering module; Dual-channel electronic filter module; Mechanical gimbal and elevation assembly; Inertial rate-sensing device; Enhanced Ground Proximity Warning System; Aircraft radar altitude system; Aircraft Avionics Mounting and Housing Kit; Magnetic heading sensor; Long-band signal generation module; and Ground support and test kit (duty rate ranges from duty-free to 6.5%).

The proposed foreign-status materials/components include: Power Transistor; Electronic Overcurrent Trip Unit; Silicon-Controlled Rectifier; Actuator; Memory Module; Aircraft Tubing; Electrical Tape; Reflective Tape; Adhesive Disc; Electronic Tag Cover; Bumper Friction Lexan; Cap Cover; Dust Cap; Twist Lock Cable Clip; Rubber Tubing; O-Ring; Gasket Front Housing; Gasket Electromagnetic Interference Shielding; Vibration and Shock Isolation Mount; Heatsink Pad; Boot—molded rubber or elastomer cover; Blower Hose; Gold Bonding Wire; Anti Rotation Rod; Stainless Steel Safety Wire; Expendable Fastner Screw; 3-piece SEMS Screw; Corrosion-resistant, Passivated Stainless Steel Socket Head Cap Screw; Captive Socket Head Cap Screw; Clip Nut; Stainless-Steel Clinch Nut; Hex Nut; External Retaining Ring; Precision Stainless-Steel Passivated Spacer; Helical Threaded Inserts; Split Lock Washer; Joystick Spring; Stainless-Steel Light-Series Flat Washer; Stainless-Steel Formed Washers (non-spring); Rivet; Retainer Ring; Hinge Pin; Tension Spring; Curved Spring Washer; Steel Quarter Turn Panel Lock Fastener; Spring Switch; Compression Spring; Pawl Latches; Avionics Wire; Locking Nuts; Brass Nut; Copper Bonding Straps; Locking Clip; Copper/Rin-Plated, Uninsulated, Solder-Type Ring Lug; Flange; Aircraft Card Retainer—aluminum retaining device; Connector End-Plate; Engraved Identification Plate; Software Identification Plate; Steel Mechanical Spacer; Connector Plate Cover; Metal Cable Strain-Relief Clamp; Sheet Metal Dust Cover Assembly; Round Spacer; Lead Seal; Mounting Lug; Clamp; Hinge Extractor; Retainer; T-shaped control-board support; Airframe mount tray; Bracket—avionics or engine-control assembly support; Stud latch; Mounting rack/tray assembly; Side-mount roller bracket; Connector mounting bracket; Suppression filter; Mechanical retention hook; Aviation-grade connector Id label; Instruction placard; Machined hex-head bolt; Electrically powered, non-household air movement unit; Non-household fan component consisting of a motor driven impeller and supporting structural elements; Precision gram scale; Data printer assembly; Data output printer; Electronic control module; Printer and data-output system hardware; Electromechanical motor and connector assembly; Electronic programmer board; Universal Serial Bus to Ethernet adapter; Precision ball bearing; Precision bearing assembly; Radial ball bearing; Bearing (friction reducing); Geartrain bearing; Stainless Steel Ball Bearing; Ball bearing; Idler gear; Sector gear; Gear housing; Gear adjustment cam; Electric stepper motor; Brushless DC motor-driven blower; Electric motor incorporating an integral braking mechanism; Low output electric motor; Frameless resolver assembly; Brushless direct current electric motor; Electrical wiring assembly (elevation motor); Frameless brushless direct current motor assembly; Synchronous electric motor; Toroidal core power transformer; Solid state power transformer; Surface mount current sense transformer; Surface mount ethernet signal transformer; Surface-mount gate-drive transformer; Pulse signal transformer; Surface mount telecommunications isolation transformer module; Surface mount wideband radiofrequency signal transformer; Through-hole mounted signal transformer; Audio-frequency signal transformer; Toroidal-core audio-frequency signal transformer; Audio-frequency phase-inverter transformer; Miniature power transformer; Surface mount radiofrequency signal transformer; Telecommunications signal transformer; Audio-frequency interstage signal transformer; Electrical power transformer; Self-contained power conversion module; Surface mount spring type inductors; High voltage static power conversion assembly; Static power conditioning assembly; Diode bridge rectifier assembly; Discrete semiconductor rectifier; Integrated electronic module; Surface mount signal transformer; Passive fixed inductor; Passive radiofrequency ceramic inductor; Passive surface mount gate drive transformer; Passive common-mode electromagnetic interference and radio-frequency interference suppression device; Passive ferrite bead; Passive inductive choke; Passive toroidal core fixed inductor; Passive surface mount fixed inductor; Passive discrete coil; Passive fixed inductor (inductive coupling and noise filtering);

Passive fixed inductor (low value inductive filtering and current shaping); Ferrite magnetic Icore; Multi-layer ferrite chip bead; Ferrite magnetic cable core; Mechanical clamp bar; Mechanical housing assembly; Electrical transformer (push-pull circuit operation); Circuit card assembly (output module); Passive high input inductor; Circuit card assembly incorporating power conversion circuitry; Permanent magnet in disk form, axially magnetized, classified as a permanent magnet; Permanent magnet producing a static magnetic field through remanent magnetization; Primary battery (through chemical means); Rechargeable 12-volt battery module; Heater and harness assembly; Electronic data transfer unit; Data-processing input/output circuit-card assembly; Rear panel assembly; Synthesizer circuit-card assembly; Electro-acoustic microphone; Microphone assembly; Microcircuit radio frequency power amplifier; Mechanical stiffener tab; Audio-frequency servo amplifier circuit board assembly; Mechanical vibration isolator; Connector back shell; Combined audio-frequency recording apparatus; Solid-state cockpit voice recorder (SSCVR); Video memory module; Dedicated cable assembly; Rear Panel Interconnect Printed Board Assembly; Bottom cover; Mechanical gasket; Front endplate; Insulating end plug; Mechanical connector adapter; Installation disk containing prerecorded software; Flash memory card assembly; Solid-state memory assembly incorporating three-dimensional triple-level cell (3D TLC) flash technology; Secure Digital memory card; CompactFlash memory card designed for use in Personal Computer Memory Card International Association (PCMCIA)-compatible systems; Personal Computer Memory Card International Association (PCMCIA)-format flash memory card; Radio frequency identification (RFID) label; Radiofrequency identification (RFID) device incorporating an embedded RFID chip and antenna designed to store and wirelessly transmit identification data when interrogated by a compatible reader; Ultra highfrequency (UHF) radiofrequency identification (RFID) tag incorporating onboard memory with an 8 kilobyte storage capacity; Electronic module designed to provide an interface for connecting and managing removable memory cards within an electronic system; Central system management unit; Liquid crystal display module; Fully assembled radio-frequency electronic unit; Very High Frequency data radio unit; Mechanical connector bracket; Mechanical rear connector cover; Outline assembly for a very high frequency Omnidirectional Range receiver; Outline assembly for an Automatic Direction Finder receiver; Front mounting plate; Top assembly designed to serve as a structural enclosure and support component for the VOR/Marker receiver RVA–36C; Integrated navigation receiver; Outline assembly for a radar altimeter unit; Outline assembly for a Distance Measuring Equipment interrogator; Antenna connector kit; Final assembly of an antenna; Radar altimeter antenna; Mechanical pedestal; Antenna assembly; Interconnect cable assembly; Mechanical rack assembly incorporating extruded structural elements; Microwave Absorber (RF-Absorbing Material)—Antenna/Reflector Component; Mechanical rotary joint; Electronic interface module incorporating five phonestyle jack connectors; Aluminum Inner Choke; Mechanical cover plate; Front housing; Mechanical pedestal assembly; Mechanical bearing sleeving; Mechanical rotor shaft; Printed board assembly incorporating radio-frequency circuitry; Interconnect Circuit Card Assembly; Base cover; Microwave Absorber (RF-Absorbing Material)—Avionics Unit; Avionics Circuit Card Assembly (Module); Motor drive cable assembly; Radio Frequency connector; Transmitter/receiver cover; Temperature-compensated crystal oscillator with adapter assembly; Display data module; Transmitter module; Radio Frequency transceiver circuit assembly; Digital Signal Processor Analog-to-Digital module; Transmitter assembly; Rigid printed circuit board; Cover and shield assembly; Five-arrow Radio Frequency (connector bracket); Pre-amplifier cover; Power supply mounting bracket; Fan mounting bracket; Knob shaft; Chassis assembly; Axial vane fan; Power panel assembly; Front housing assembly; Rack mounting hardware; Pedestal yoke stop assembly; Protective cover; Transceiver cover; Digital printed board assembly for Transmit Data Air Transport and Regional functions; Ventilator Timer; Antenna gasket; Azimuth/elevation rotor assembly; Cradle; Chassis top plate for the Transmit Data section; Light Emitting Diode; Graphics display module with pixel matrix; Audio signal generator component producing a fixed tone; Underwater acquisition beacon; Interconnect board assembly; Navigation programmed circuit board; General-purpose printed circuit board; Adaptor plate; Housing; 3-inch display assembly; Diffuser; Traffic Collision Avoidance System chassis assembly; Radio Frequency grounding strap; Power-wiring printed circuit board; Electronic Horizontal Situation Indicator chassis assembly; Discrete through-hole capacitor; High-voltage ceramic capacitor; Tantalum capacitor; Pi-capacitor; Polymer tantalum capacitor; Hybrid tantalum capacitor; Aluminum electrolytic capacitor; Electrolytic Capacitor—Paper Dielectric, Stainless-Steel Case; Aluminum capacitor; Fixed aluminum electrolytic capacitor with radial leads; High-value aluminum electrolytic capacitor; Multilayer ceramic capacitor; Fixed surface-mount ceramic capacitor; Discrete ceramic capacitor; High-voltage ceramic capacitor; Fixed high-reliability multilayer ceramic capacitor; Ceramic chip capacitor; Fixed multilayer ceramic capacitor with C0 dielectric; Porcelain chip capacitor; Precision ceramic capacitor; Ceramic capacitor; Solid State capacitor; Mylar (polyester film) capacitor; Fixed metallized polyester film capacitor, surface-mount type; Pi filter; Polycarbonate film capacitor; Aerogel A-Series capacitor; Fixed dipped mica capacitor; Polymer aluminum capacitor with low ESR, D-case package; Discrete capacitor; Aluminum polymer surface-mount capacitor; Variable capacitor with an adjustable range of approximately 6–45 pF; Variable ceramic capacitor; Variable capacitor with zirconia dielectric; Variable capacitor with alumina dielectric; Resistor array; Fixed wirewound resistor with thermoplastic construction; Resistor network; Carbon film resistor; Fixed thick-film chip resistor; Fixed precision resistor; Surface-mount resistor network; Thick-film surface-mount resistor array; Fixed wirewound surface-mount resistor; Precision metal-film resistor; Resistor network; Radio Frequency network; Fixed Radio Frequency thin-film attenuator resistor; Sealed potentiometer; Potentiometer; Varistor; Cermet variable resistor; Carbon-film resistor; Surface-mount variable resistor; Microwave attenuator (Thermopad) with thick-film construction; Temperature-compensating microwave attenuator resistor; Thermistor; Sealed avionics-grade trimmer potentiometer; Negative Temperature Coefficient thermistor; Integrated transistor and thermistor assembly; Central Processing Unit/Power Supply printed wiring board assembly; Printed wiring board; Printed Wiring Board with Two Switches; Inline suppression printed circuit board; Printed cable assembly incorporating conductive traces on a flexible or rigid printed medium; Type-B flexible printed circuit board; Ceramic

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]

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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.