Dated: October 29, 2026.

Colin Agostisi,

Executive Secretary.

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

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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.

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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.

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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