

The proposed finished products include: Optical Transmit/Receive Subassembly (TROS A)—a telecommunications device that allows fiber optic data transmission; and Transceiver Photonic Integrated Circuit (PIC)—a telecommunications device that allows fiber optic data transmission (duty free).

The proposed foreign-status materials/components include: Optical Glass Block; Optical Isolator; Fiber Optic Cable Assembly; Ceramic Metal Hermetic Package; Ceramic Metal Sealing Lid; Optical Polarizing Beam Splitter/Combiner; Thermo-Electric Cooler; Capacitor (Surface Mount Type); Bare Printed Flexible Circuit (Radio Frequency type); Bare Printed Flexible Circuit (Direct Current type); Thermistor; Control Board Assembly; Silicon Germanium Heat Dissipator; Fiber Optic Cable Adaptor; Stainless Steel Alignment sleeve; Optical Photodetector; Optical Glass Lens; Micro-Electro-Mechanical Systems Variable Optical Attenuator; Optical Isolator; Optical Wavelength Locker; Optical Wavelength Locker Beam Splitter; Optical Beam Expander; Optical Mirror Prism; Optical Light Absorber; Optical Cable Adaptor; and Flexible Circuit (Direct Current type) Populated with Resistors, Capacitors, and Integrated Circuit Chips (duty rate ranges from duty-free to 4.5%).

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 November 3, 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: September 21, 2026.

Colin Agostisi,

Executive Secretary.

[FR Doc. 2026-19591 Filed 9-23-26; 8:45 am]

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DEPARTMENT OF COMMERCE

Foreign-Trade Zones Board

[B-112-2026]

Foreign-Trade Zone 61; Application for Subzone; Caguas Expressway Motors, LLC; Caguas, Puerto Rico

An application has been submitted to the Foreign-Trade Zones Board by the Department of Economic Development and Commerce, grantee of FTZ 61, requesting subzone status for the facility of Caguas Expressway Motors, LLC, located in Caguas, Puerto Rico. The application was submitted pursuant to the provisions of the Foreign-Trade Zones Act, as amended (19 U.S.C. 81a-81u), and the regulations of the FTZ Board (15 CFR part 400). It was formally docketed on September 8, 2026.

The proposed subzone (5 acres) is located at PR Road No. 1, Km 31.0, Rio Cañas Ward, Caguas, Puerto Rico. No authorization for production activity has been requested at this time.

In accordance with the FTZ Board's regulations, Camille Evans of the FTZ Staff is designated examiner to review the application and make recommendations to the FTZ Board.

Public comment is invited from interested parties. Submissions shall be addressed to the FTZ Board's Executive Secretary and sent to: ftz@trade.gov. The closing period for their receipt is November 3, 2026. Rebuttal comments in response to material submitted during the foregoing period may be submitted through November 18, 2026.

A copy of the application will be available for public inspection in the "Online FTZ Information Section" section of the FTZ Board's website, which is accessible via www.trade.gov/ftz.

For further information, contact Camille Evans at Camille.Evans@trade.gov.

Dated: September 21, 2026.

Colin Agostisi,

Executive Secretary.

[FR Doc. 2026-19506 Filed 9-23-26; 8:45 am]

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DEPARTMENT OF COMMERCE

Foreign-Trade Zones Board

[S-367-2026]

Foreign-Trade Zone 40; Approval of Subzone Status; Total Distribution Inc.; Mogadore, Ohio

On July 21, 2026, the Executive Secretary of the Foreign-Trade Zones

(FTZ) Board docketed an application submitted by the Cleveland-Cuyahoga County Port Authority, grantee of FTZ 40, requesting subzone status subject to the existing activation limit of FTZ 40, on behalf of Total Distribution Inc., in Mogadore, Ohio.

The application was processed in accordance with the FTZ Act and Regulations, including notice in the **Federal Register** inviting public comment (91 FR 46391, July 23, 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 40U was approved on September 18, 2026, subject to the FTZ Act and the Board's regulations, including section 400.13, and further subject to FTZ 40's 2,000-acre activation limit.

Dated: September 18, 2026.

Colin Agostisi,

Executive Secretary.

[FR Doc. 2026-19508 Filed 9-23-26; 8:45 am]

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DEPARTMENT OF COMMERCE

Foreign-Trade Zones Board

[B-118-2026]

Foreign-Trade Zone (FTZ) 40, Notification of Proposed Production Activity; Olon USA LLC; (Active Pharmaceutical Ingredients); Concord, Ohio

The Cleveland Cuyahoga County Port Authority, grantee of FTZ 40, submitted a notification of proposed production activity to the FTZ Board (the Board) on behalf of Olon USA LLC (Olon) for Olon's facility in Concord, Ohio within FTZ 40. The notification conforming to the requirements of the Board's regulations (15 CFR 400.22) was received on September 15, 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: API "D" Cancer Treatment Drug Product; API "R1" Breast Cancer

Treatment Product; API “I” Kidney Disorder Treatment Product; API “R2” Chronic Urticaria Treatment Product; and API “A” Ph+CML Cancer Treatment Product with duty rate ranges from 3.7 to 6.5%.

The proposed foreign-status materials/components include: Kinase Inhibitor; Enzyme B-Raf Inhibitor; Oral Complement Inhibitor; Oral Bruton’s Tyrosine Kinase Inhibitor; Protein Kinase Inhibitor; Succinic Acid; Methanesulfonic Acid; Plastic Bags; and Foil Bags with duty rate ranges from 3% to 6.5%.

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 November 3, 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: September 21, 2026.

Colin Agostisi,

Executive Secretary.

[FR Doc. 2026–19589 Filed 9–23–26; 8:45 am]

BILLING CODE 3510–DS–P

DEPARTMENT OF COMMERCE

Foreign-Trade Zones Board

[B–121–2026]

Foreign-Trade Zone 57, Notification of Proposed Production Activity; AUMOVIO Systems, Inc.; (Electronic Braking, Suspension, Hydraulic, Pneumatic, and Related Automotive Components and Systems); Morganton, North Carolina

AUMOVIO Systems, Inc. submitted a notification of proposed production activity to the FTZ Board (the Board) for its facilities in Morganton, North Carolina within FTZ 57. The notification conforming to the requirements of the Board’s regulations (15 CFR 400.22) was received on September 4, 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: air reservoirs, air spring assemblies; hydraulic electronic control units/electronic stability controls; and solenoid valves with duty rate ranges from duty-free to 2.5%.

The proposed foreign-status materials/components include: air spring caps; air spring cap assemblies; air spring caps-suspension; bellows; brake covers; brake repair kits; damper assemblies; flange assembly; guide rings; hydraulic brake control units; piston assemblies-suspension; piston housings-brake; pistons-brake; pistons-suspension; protective caps-suspension; seal assemblies-brake; suspensions assemblies; suspension bumpers; suspension caps; armature; connectors; automotive connectors; electrical connectors; electronic brake control units; encoder wheels; electrical motor housings; inductors; magnet; magnet assemblies; solenoid magnetic cores; permanent magnets; DC motors; DC type 1 motors; DC type 2 motors; motor piston housings; sensors; sensor assemblies; sensor cables; wiring harnesses filters air filters; vehicle filters; plastic gaskets; filter orifices; seal assemblies; sealing sleeves; air reservoir assemblies; valve bushings; dampening chamber covers; pump flange assemblies; valve flange assemblies; valve guide bushings; pump guide rings; pump guide sleeves; valve housings; pump mechanical closing covers; valve mechanical closing covers; orifices; pump orifices; pistons; piston assemblies; actuator piston assemblies; pump piston assemblies; pump piston housings; piston rods; liquid piston rods; hydraulic pistons; pump pistons; valve pistons; pump plungers; valve plungers; pressure valves; pressure valves springs; reducing pressure valve; retaining pressure valves; suction pressure valves; pump protective caps; fluid pumps; liquid pumps; reservoir cap assemblies; air reservoirs; fluid reservoirs; pump seals; solenoid valves; hydraulic solenoid valves; pneumatic solenoid valves; spray nozzles; hydraulic transmission valves; abs hydraulic valve bodies; aluminum valve bodies; hydraulic valve bodies; steel valve bodies; valve housings; aluminum valve housings; plastic valve housings; steel valve housings; metal valve plates; valve seat; insert valve seats; suction valve seats; valve sleeves; pump valve sleeves; steel valve sleeves; hydraulic valves; pneumatic valves; solenoid valves; switching valves; ball bearings; ball screw assemblies; plain shaft bearing housings; bushings; clevis assemblies; couplings; damper bearings; fan blades; guide sleeves; mandrels; tool

mandrels; low pressure accumulator machine plugs; plungers; pressure pieces; axial protective caps; steel adapters; steel brackets; steel bushings; metal clamping rings; steel clamping rings; steel clamps; metal pin clinches; steel pin clinches; steel compression springs; steel cotter pins; steel couplings; steel crimp rings; steel damper assemblies; threaded plug fittings; flange assemblies; copper flange assemblies; steel guide bushings; copper guides; steel guides; aluminum housings; steel machine screws; steel metric screws; steel mounting bushings; steel nuts; aluminum orifice assemblies; steel pins; steel piston rods; steel plugs; threaded plugs; steel protective caps; steel retaining rings; steel screw mounts; steel screw plugs; steel cap head screws; steel cylinder screws; steel self-tapping screws; steel screws; steel seals; metal spacer sleeves; aluminum spring supports; large steel springs; medium steel springs; small steel springs; metal support rings; steel support rings; steel support washers; steel suspension mounts; aluminum tubes; copper tubes; steel washers; plastic bushings; plastic cable holders; plastic caps; plastic clamping rings; plastic diaphragm; plastic discs; plastic guide banks; plastic guide bushings; plastic guide rings; plastic guide sleeves; plastic guides; labels; plastic pipe holders; plastic pistons; plastic plugs; plastic pressure rings; plastic protective caps; plastic retaining rings; plastic seal assemblies; plastic seal bands; plastic seal rings; plastic seals; plastic stoppers; plastic support rings; plastic tappet assemblies; plastic washers; inflatable rubber air spring bellows; rubber air spring bellows; rubber bellows; rubber damper assemblies; rubber damper bearings; diaphragms; rubber diaphragms; rubber fixing rings; rubber grommets; rubber plugs; rubber protective caps; rubber rear vibration boots; rubber reservoir caps; rubber reservoir plugs; rubber retaining clips; rubber retaining rings; rubber seal rings; silicone seal rings; rubber seals; rubber springs; rubber thrust bearings; rubber valve pins; rubber vibration bellows; rubber vibration boots; and, rubber vibration springs with duty rate ranges from duty-free to 8.50%.

The request indicates that certain materials/components are subject to duties under section 232 of the Trade Expansion Act of 1962 or section 301 of the Trade Act of 1974, 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 as described in 19 CFR 146.41.