

syringes; slit assemblies and detector system kits designed for specialized scientific or technical devices; slit assemblies and detector system kits for advanced metrology or precision instrumentation; slit assemblies and detector system kits incorporated into custom or high-performance systems; spectrometer slit assembly; force gauges; tension gauge; pins used in machines for testing materials; plates used in machines for testing materials; styluses and tips used in testing materials; electric temperature sensor; pyrometers; devices for measuring or monitoring temperature and light levels in semiconductor processing; sensor module assembly for tracking humidity in equipment or facilities; sensors for tracking humidity in equipment or facilities; process monitoring wired modules; flow sensors; flow switches; flow meters; instruments for measuring or monitoring fluid flow, pressure, and level; level gauges; pressure transducers; vacuum pressure gauge; vacuum sensors; anemometers; flow meter; baffles; cable for water flow meter; filament elements for ion vacuum gauges; sensors for water flow meter; gas analysis and detection systems; spectrometers; polarimeters; power detectors; optical measuring instruments for laser power and light intensity; power meters; power sensors; pressure gauges; thickness detectors; vacuum gauges; bases for electrical analysis systems; clamps for electrical analysis systems; optical detectors for laser and light measurement; filters for electrical analysis systems; inserts for electrical analysis systems; polarizer for analysis systems; supports for electrical analysis systems; strobe light; dosimeter; ion gauge sensor; oscilloscopes; multimeter; electrical signal measuring instruments for use in metrology equipment; electrical resistance measuring instruments for use in metrology equipment; picoammeter; semiconductor wafer testing equipment; frequency counters; radio frequency (rf) benches; printed circuit board (pcb) amplifier; printed circuit board (pcb) filter; optical inspection systems for detecting wafer defects; autocollimator; differential interferometer; sensors used in controllers; contamination standards used to calibrate instruments for particle size and detection; dimensional standards used to calibrate optical and mechanical devices, with diameter sizes of 200mm and 300mm; electrical resistivity standards used to calibrate measuring devices, with diameters sizes of 76.2mm, 200mm, and 300mm; indium tin oxide (ito) sheet resistance

standards (125mm x 125mm x .7mm) used to calibrate measuring devices; nitride film thickness standards used to calibrate optical thickness measurement instruments; silicon dioxide film thickness standards used to calibrate optical thickness measurement instruments; step height dimensional standards (25mm x 25mm x 3.0mm and 10mm x 10mm) used to calibrate optical and mechanical devices; surface topography dimensional standards (12mmx8mm) used to calibrate optical and mechanical devices; covers for optical inspection equipment; doors for optical inspection equipment; panels for optical inspection equipment; housings for optical inspection equipment; thermostats; manostats; pneumatic box; pneumatic plate; line conditioner; liquid controller; mass flow controller; pressure controller; pump controller; temperature controller; leakage sensor; interlock boards; stage for wafer defect review systems; metal shelf; wire rack; advanced light sources for semiconductor and optical systems; flat lighting panels sources for semiconductor and optical systems; integrated light units for precision machinery; led modules for precision machinery; lighting assemblies used in industrial equipment; lighting housings used in industrial equipment; led bars; halogen light source assemblies; tungsten light source assemblies; lamp window assembly made of glass; lamp mount assembly; and lamp housing (duty rate ranges from duty-free to 20%).

The request indicates that certain materials/components are subject to duties under section 122 of the Trade Act of 1974 (Section 122), section 232 of the Trade Expansion Act of 1962 (section 232), section 301 of the Trade Act of 1974 (section 301), or subject to a pending section 232 investigation of the Trade Expansion Act of 1962, as amended, depending on the country of origin. The applicable section 122, 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 August 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: June 17, 2026.

Elizabeth Whiteman,
Executive Secretary.

[FR Doc. 2026–12534 Filed 6–22–26; 8:45 am]

BILLING CODE 3510-DS-P

DEPARTMENT OF COMMERCE

Foreign-Trade Zones Board

[B–49–2026]

Production Activity Not Authorized; Foreign-Trade Zone (FTZ) 75; Catalina Components, Inc.; (Vehicle Parts); Chandler, Arizona

On December 4, 2025, Catalina Components, Inc. submitted a notification of proposed production activity to the FTZ Board for its facility within FTZ 75, in Chandler, Arizona.

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 (90 FR 57499, December 11, 2025). On June 18, 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: June 18, 2026.

Juanita Chen,

Acting Executive Secretary.

[FR Doc. 2026–12573 Filed 6–22–26; 8:45 am]

BILLING CODE 3510-DS-P

DEPARTMENT OF COMMERCE

International Trade Administration

[C–552–829]

Passenger Vehicle and Light Truck Tires From the Socialist Republic of Vietnam: Preliminary Results of Countervailing Duty Administrative Review; 2024

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

SUMMARY: The U.S. Department of Commerce (Commerce) preliminarily determines that countervailable subsidies were provided to producers and exporters of passenger vehicle and light truck tires (PVL T tires) from the Socialist Republic of Vietnam (Vietnam). The period of review (POR) is January 1, 2024, through December 31, 2024. Interested parties are invited