

oncology active pharmaceutical ingredient; peptide immunological disorder active pharmaceutical ingredient; lactam oncology active pharmaceutical ingredient; indole metabolic disorders active pharmaceutical intermediate; peptide oncology active pharmaceutical ingredient; and pyrimidine metabolic disorders active pharmaceutical intermediate with duty rate ranges from duty-free to 6.5%.

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.

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. 2026–19590 Filed 9–23–26; 8:45 am]

BILLING CODE 3510-DS-P

DEPARTMENT OF COMMERCE

Foreign-Trade Zones Board

[B–115–2026]

Foreign-Trade Zone (FTZ) 84, Notification of Proposed Production Activity; Enerflex Energy Systems Inc.; (Natural Gas Equipment); Houston, Texas

Enerflex Energy Systems Inc. submitted a notification of proposed production activity to the FTZ Board (the Board) for its facility in Houston, Texas within FTZ 84. The notification conforming to the requirements of the Board's regulations (15 CFR 400.22) was received on August 27, 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: steel base frames; various tanks (lube oil; water); cargo lifting slings; various assemblies (cargo lifting shackle; blower fan; natural gas compression; skid stabilizing steel outrigger); various skids (screw compression; amine pump; refrigeration screw compression; demethenizer valve; CO2 liquefaction; dew point control; TEG dehydration; amine exchanger; amine filter; demethenizer; dehydration switch valve; dehydration regeneration); various compressors (centrifugal; skid-mounted gas); skid-mounted gas processors; carbon steel exhaust pipes; skid gratings; skid platforms; steel angle brace sets; expansion joints; natural gas distillers; natural gas rectifiers; natural gas condensate stabilizers; brazed aluminum heat exchangers; air coolers; steel U-bend tubes; natural gas cryogenic treatment systems; amine gas sweeteners; refrigerant reclaimers; spreader beams; and, power generators (duty rate ranges from duty-free to 4.2%).

The proposed foreign-status materials/components include: plastic gasket cover plates; rubber O-rings; various pumps (lubrication; centrifugal liquid); exfoliated vermiculite insulation materials; various tubing (stainless steel; steel); carbon steel pipe sections; steel stud bolts with nuts; structural steel beams; galvanized steel bolts with nuts and washers; steel bolts; fall arrestors for high-elevation safety attachments; guidelocks rail clamps; mechanical safety stop mechanisms; screw compressors; amine still reboilers; various exchangers (heat; treated gas); various coolers (air; butane product water; ethane); gas chillers; stabilizer reboilers; electric cabling trays; inlet gas filter coalescers; various filters (industrial dust; air); pressure vessels; pressure regulators; various valves (swing check; piston check; control; floating ball; trunnion ball; globe; gate; hand-operated; ball; butterfly); various gauges (level; temperature; pressure); mesh strainers; gaskets; various motors (electric; induction); gas-driven engines; industrial battery packs; natural gas heaters; various transmitters (moisture; temperature; pressure; level; differential pressure); thermowells; control panels; sample gas probes; and, level switches (duty rate ranges from duty-free to 5.6%).

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.

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 Juanita Chen at juanita.chen@trade.gov or Christopher Williams at christopher.williams@trade.gov.

Dated: September 21, 2026.

Colin Agostisi,

Executive Secretary.

[FR Doc. 2026–19527 Filed 9–23–26; 8:45 am]

BILLING CODE 3510-DS-P

DEPARTMENT OF COMMERCE

Foreign-Trade Zones Board

[S–390–2026]

Foreign-Trade Zone 57; Approval of Subzone Status; AUMOVIO Systems, Inc.; Morganton, North Carolina

On July 30, 2026, the Executive Secretary of the Foreign-Trade Zones Board docketed an application submitted by the Charlotte Regional Business Alliance, grantee of FTZ 57, requesting subzone status subject to the existing activation limit of FTZ 57, on behalf of AUMOVIO Systems, Inc., in Morganton, North Carolina.

The application was processed in accordance with the FTZ Act and Regulations, including notice in the **Federal Register** inviting public comment (91 FR 48843, 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 57 was approved on September 21, subject to the FTZ Act and the Board's regulations, including section 400.13, and further subject to FTZ 57's 2,000-acre activation limit.

Dated: September 21, 2026.

Colin Agostisi,

Executive Secretary.

[FR Doc. 2026–19593 Filed 9–23–26; 8:45 am]

BILLING CODE 3510-DS-P