DEPARTMENT OF COMMERCE

Foreign-Trade Zones Board

[S–102–2017]

Approval of Expanded Subzone Status, 5.11, Inc.; Modesto, Lathrop and Manteca, California

On June 29, 2017, the Executive Secretary of the Foreign-Trade Zones (FTZ) Board docketed an application submitted by the Port of Stockton, grantee of FTZ 231, requesting expanded subzone status subject to the existing activation limit of FTZ 231, on behalf of 5.11, Inc., in Manteca, California.

The application was processed in accordance with the FTZ Act and Regulations, including notice in the Federal Register inviting public comment (82 FR 31291, July 6, 2017). 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 Sec. 400.36(f)), the application to expand Subzone 231B was approved on August 17, 2017, subject to the FTZ Act and the Board’s regulations, including Section 400.13, and further subject to FTZ 231’s 2,000-acre activation limit.

Andrew McGilvray,
Executive Secretary.

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DEPARTMENT OF COMMERCE

Foreign-Trade Zones Board

[B–053–2017]

Foreign-Trade Zone (FTZ) 26—Atlanta, Georgia; Notification of Proposed Production Activity; Nisshinbo Automotive Manufacturing, Inc. (Automotive Brake Linings, Pads, and Disc Pads Assembly and Production); Covington, Georgia

The Georgia Foreign Trade Zone, Inc., grantee of FTZ 26, submitted a notification of proposed production activity to the FTZ Board on behalf of Nisshinbo Automotive Manufacturing, Inc. (Nisshinbo), located in Covington, Georgia. The notification conforming to the requirements of the regulations of the FTZ Board (15 CFR 400.22) was received on August 10, 2017.

The Nisshinbo facility is located within Site 33 of FTZ 26. The facility will be used to assemble and produce automotive brake pads. Pursuant to 15 CFR 400.14(b), FTZ activity would be limited to the specific foreign-status materials and components and specific finished products described in the submitted notification (as described below) and subsequently authorized by the FTZ Board.

Production under FTZ procedures could exempt Nisshinbo from customs duty payments on the foreign-status components used in export production. On its domestic sales, for the foreign-status materials/components noted below, Nisshinbo would be able to choose the duty rates during customs entry procedures that apply to: Brake linings and pads, and brake disc pads (duty rate ranging from free to 2.5%).

The components and materials sourced from abroad include: Natural graphite powder; natural graphite; kaolinite clay; magnesium oxide; slaked lime; mica powder; vermiculite; synthetic zeolite; antimony trisulfide; carbon black; carbon fiber; crystalline silica, quartz; spherical silica powder; zinc powder; white fused alumina; aluminum oxide; black iron oxide; zirconium oxide; antimony trioxide; calcium fluoride; zirconium fluoride; calcium sulfide; barium sulfate; calcium carbonate; rubber with calcium carbonate; sepiolite; calcium silicate; potassium titanate; salts of inorganic acids; calcium hydride; dicumyl peroxide with calcium carbonate; stearic acid from saturated acrylic monocarboxylic acids (zinc stearic acid); paints and varnishes (including enamels and lacquers) based on synthetic polymers in a non-aqueous medium hematite; artificial graphite plates, rods, powder and other forms for manufacturing pitch cokes; artificial graphite powder; silicone rubber coated cashew particle; phenolic resin; synthetic-amorphous silica; black silicon carbide; silicone rubber; cashew dust from cashew nut shell; friction dust from manufacturing grinding process; cellulose fiber; acrylonitrile/butadiene; tire rubber crumb—ground tires through a special milling procedure; rubber powder; styrene-butadiene rubber; rock wool fiber; brake linings (not mounted); ceramic fiber; microblast of other mineral substances; glass chopped strand; chopped stainless steel wire fiber; copper powder; copper fiber; bronze fiber; aluminum grain; alumina powder; atomized tin powder; tin sulfide powder; zirconium chloride; zirconium flour; and, backing plates/disc pads (duty rate ranges from free to 6.5%).