

The proposed subzone (44.66 acres) is located at 34 Maple Street and 5 Technology Drive, Milford. A notification of proposed production activity has been submitted and is being processed under 15 CFR 400.37 (Doc. B-76-2019). The proposed subzone would be subject to the existing 129-acre activation limit of FTZ 27.

In accordance with the Board's regulations, Elizabeth Whiteman of the FTZ Staff is designated examiner to review the application and make recommendations to the Executive Secretary.

Public comment is invited from interested parties. Submissions shall be addressed to the Board's Executive Secretary and sent to: [ftz@trade.gov](mailto:ftz@trade.gov). The closing period for their receipt is April 6, 2020. Rebuttal comments in response to material submitted during the foregoing period may be submitted during the subsequent 15-day period to April 21, 2020.

A copy of the application will be available for public inspection in the "Reading Room" section of the Board's website, which is accessible via [www.trade.gov/ftz](http://www.trade.gov/ftz).

For further information, contact Elizabeth Whiteman at [Elizabeth.Whiteman@trade.gov](mailto:Elizabeth.Whiteman@trade.gov) or (202) 482-0473.

Dated: February 18, 2020.

**Andrew McGilvray,**  
*Executive Secretary.*

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## DEPARTMENT OF COMMERCE

### Foreign-Trade Zones Board

[B-67-2019]

#### **Foreign-Trade Zone (FTZ) 26—Atlanta, Georgia, Authorization of Production Activity, Kubota North America Corporation (Agricultural and Specialty Vehicles), Jefferson and Gainesville, Georgia**

On October 18, 2019, Kubota North America Corporation submitted a notification of proposed production activity to the FTZ Board for its facilities within FTZ 26, in Jefferson and Gainesville, Georgia.

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 (84 FR 57844-57845, October 29, 2019). On February 18, 2020, the applicant was notified of the FTZ Board's decision that no further review of the proposed activity is

warranted at this time. The FTZ Board authorized the production activity described in the notification, subject to the FTZ Act and the Board's regulations, including Section 400.14. Bonnet bands must be admitted in privileged foreign status (19 CFR 146.41).

Dated: February 18, 2020.

**Andrew McGilvray,**  
*Executive Secretary.*

[FR Doc. 2020-03813 Filed 2-25-20; 8:45 am]

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## DEPARTMENT OF COMMERCE

### International Trade Administration

#### **University of Minnesota, et al.; Notice of Decision on Application for Duty-Free Entry of Scientific Instruments**

This is a decision pursuant to Section 6(c) of the Educational, Scientific, and Cultural Materials Importation Act of 1966 (Pub. L. 89-651, as amended by Pub. L. 106-36; 80 Stat. 897; 15 CFR part 301). Related records can be viewed between 8:30 a.m. and 5:00 p.m. in Room 3720, U.S. Department of Commerce, 14th and Constitution Ave. NW, Washington, DC.

Docket Number: 19-012. Applicant: University of Minnesota, 116 Union Street SE, Minneapolis, MN 55455. Instrument: Photomultiplier tube. Manufacturer: Hainan Zhanchuang Photonic Technology, China. Intended Use: See notice at 85 FR 3892, January 23, 2020. Comments: None received. Decision: Approved. We know of no instruments of equivalent scientific value to the foreign instruments described below, for such purposes as this is intended to be used, that was being manufactured in the United States at the time of order. Reasons: The instrument will be used to study the properties of neutrino oscillation. Neutrinos are very hard to detect and require several thousand tonnes of target material to have any chance of seeing the neutrino interactions. The CHIPS detector is a pilot project which aims to reduce the cost of neutrino experimentation by around a factor of fifty. This is done by reducing the structural engineering and installing the detector in a lake, where students can exploit the buoyancy of the used materials. Photomultipliers are highly sensitive light detectors able to detect light at the single photon level; these will be installed in a large 25 meter diameter cylindrical detector filled with water. This experiment is built employing several physics graduate students and provides work experience

for many physics and engineering undergraduates.

Docket Number: 19-013. Applicant: University of Minnesota, 116 Union Street SE, Minneapolis, MN 55455. Instrument: Photomultiplier tube. Manufacturer: Hainan Zhanchuang Photonic Technology, China. Intended Use: See notice at 85 FR 3892, January 23, 2020. Comments: None received. Decision: Approved. We know of no instruments of equivalent scientific value to the foreign instruments described below, for such purposes as this is intended to be used, that was being manufactured in the United States at the time of order. Reasons: The instrument will be used to study the properties of neutrino oscillation. Neutrinos are very hard to detect and require several thousand tonnes of target material to have any chance of seeing the neutrino interactions. The CHIPS detector is a pilot project for which aims to reduce the cost of neutrino experimentation by around a factor of fifty. This is done by reducing the structural engineering and installing the detector in a lake, where students can exploit the buoyancy of the used materials. Photomultipliers are highly sensitive light detectors able to detect light at the single photon level; these will be installed in a large 25 meter diameter cylindrical detector filled with water. This experiment is built employing several physics graduate students and provides work experience for many physics and engineering undergraduates.

Dated: February 20, 2020.

**Gregory W. Campbell,**  
*Director, Subsidies Enforcement, Enforcement and Compliance.*

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## DEPARTMENT OF COMMERCE

### International Trade Administration

[A-351-845]

#### **Certain Hot-Rolled Steel Flat Products From Brazil: Rescission of Antidumping Duty Administrative Review: 2018-2019**

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

**SUMMARY:** The Department of Commerce (Commerce) is rescinding the administrative review of the antidumping duty (AD) order on certain hot-rolled steel flat products from Brazil for the period of review (POR) October 1, 2018 through September 30, 2019,