K. I understand that agents of the seller/exporter, such as freight forwarding companies or brokers, are not permitted to make this certification.

L. This certification was completed at time of shipment or within 45 days of the date on which Commerce issued its preliminary circumvention findings in the **Federal Register**.

M. I am aware that U.S. law (including, but not limited to, 18 U.S.C. 1001) imposes criminal sanctions on individuals who knowingly and willfully make material false statements to the U.S. government.

Signature

{NAME OF COMPANY OFFICIAL}

{TITLE OF COMPANY OFFICIAL}

{DATE}

Producer/Exporter Certification

The party that produced and made the sale to the United States should fill out the producer/exporter certification.

I hereby certify that:

A. My name is {COMPANY OFFICIAL'S NAME} and I am an official of {NAME OF FOREIGN COMPANY THAT ASSEMBLED AND MADE THE SALE TO THE UNITED STATES}, located at {ADDRESS OF FOREIGN COMPANY THAT ASSEMBLED AND MADE THE SALE TO THE UNITED STATES}.

B. I have direct personal knowledge of the facts regarding the assembly and exportation of the steel wire garment hangers for which sales are identified below. ''Direct personal knowledge'' refers to facts the certifying party is expected to have in its own records. For example, an exporter/producer should have direct personal knowledge of the use of Chinese inputs in the assembly of steel wire garment hangers imported into the United States.

C. The steel wire garment hangers covered by this certification were shipped to {NAME OF PARTY IN THE UNITED STATES TO WHOM MERCHANDISE WAS FIRST SHIPPED}, located at {U.S. ADDRESS TO WHICH MERCHANDISE WAS SHIPPED}.

D. The steel wire garment hangers covered by this certification contain only steel wire or steel wire and paper accessories produced in China.

E. This certification applies to the following sales to {NAME OF U.S. CUSTOMER}, located at {ADDRESS OF U.S. CUSTOMER} (repeat this block as many times as necessary):

Foreign Producer/Seller's Invoice # to U.S. Customer:

Foreign Producer/Seller's Invoice to U.S. Customer Line item #:

Producer/Seller's Name:

Producer/Seller's Address:

Name of Producer of Steel Wire Input:

Address of Supplier of Steel Wire Input:

Name of Producer of Paper Accessory Input:

Address of Supplier of Paper Accessory Input:

F. I understand that {NAME OF FOREIGN COMPANY THAT ASSEMBLED AND MADE THE SALE TO THE UNITED STATES} is required to maintain a copy of this certification and sufficient documentation supporting this certification (*i.e.,* documents maintained in the normal course of business, or documents obtained by the certifying party, for example, product data sheets, productions records, invoices, *etc.*) until the later of: (1) the date that is five years after the latest date of the entries covered by the certification; or (2) the date that is three years after the conclusion of any litigation in the United States courts regarding such entries.

G. I understand that {NAME OF FOREIGN COMPANY THAT PRODUCED AND MADE THE SALE TO THE UNITED STATES} is required to provide the U.S. importer with a copy of this certification and is required to provide U.S. Customs and Border Protection (CBP) and/or the U.S. Department of Commerce (Commerce) with this certification, and any supporting documents, upon request of either agency.

H. I understand that the claims made herein, and the substantiating documentation, are subject to verification by CBP and/or Commerce.

I. I understand that failure to maintain the required certification and supporting documentation, or failure to substantiate the claims made herein, or not allowing CBP and/or Commerce to verify the claims made herein, may result in a *de facto* determination that all sales to which this certification applies are within the scope of the antidumping duty and countervailing duty orders on steel wire garment hangers from Vietnam. I understand that such a finding will result in:

(i) suspension of all unliquidated entries at the AD and CVD rates applicable to the Vietnam Order (and entries for which liquidation has not become final) for which these requirements were not met;

(ii) the importer being required to post the antidumping duty and countervailing duty cash deposits determined by Commerce; and

(iii) the seller/exporter no longer being allowed to participate in the certification process.

J. I understand that agents of the seller/exporter, such as freight forwarding companies or brokers, are not permitted to make this certification.

K. This certification was completed at time of shipment or within 45 days of the date on which Commerce published its preliminary circumvention findings in the **Federal Register**.

L. I am aware that U.S. law (including, but not limited to, 18 U.S.C. 1001) imposes criminal sanctions on individuals who knowingly and willfully make material false statements to the U.S. government.

Signature

{NAME OF COMPANY OFFICIAL}

{TITLE OF COMPANY OFFICIAL}

{DATE}

[FR Doc. 2026–22658 Filed 11–5–26; 8:45 am]

BILLING CODE 3510–DS–P

DEPARTMENT OF COMMERCE

International Trade Administration

Oakland University, et.al; Application(s) for Duty-Free Entry of Scientific Instruments

Pursuant to Section 6(c) of the Educational, Scientific and Cultural Materials Importation Act of 1966 (Pub. L. 89–651, asamended by Pub. L. 106–36; 80 Stat. 897; 15 CFR part 301), we invite comments on the question of whether instruments of equivalent scientific value, for the purposes for which the instruments shown below are intended to be used, are being manufactured in the United States.Further information on the application can be found here: *https://www.trade.gov/sips-florence-frs.*

Comments must comply with 15 CFR 301.5(a)(3) and (4) of the regulations and be postmarked on or before November 27, 2026. Address written comments to Statutory Import Programs Staff, Room 40005, U.S. Department of Commerce, Washington, DC 20230. Please also email a copy of those comments to *SIPS-Florence@trade.gov.*

Docket No.	Applicant	Instrument
26–125	Oakland University	JSM–1T710HKLV Low Vacuum Scanning Electron Microscope.
26–127	University of Virginia	Radio Telescope.
26–129	University of Iowa	Leica Confocal Microscope.
26–130	University of Miami	FluoTime 300.
26–136	UChicago Argonne LLC	RF Power Amplifier.
26–137	Iowa State University (dba Ames National Laboratory)	Gyrotron and DNP Probe.
26–139	UChicago Argonne LLC	Electron Beam Evaporator.
26–141	Massachusetts Institute of Technology	1.3mm probe for a 600MHz NMR Spectrometer.
26–143	New York University	Dilution Refrigerator.
26–144	UChicago Argonne LLC	Solid State RF Amplifier Parts.
26–146	UChicago Argonne LLC	RF Beam Position Monitor Electronics.

Docket No.	Applicant	Instrument
26–148	University of Massachusetts-Amherst	Heliosmart He Recovery System for 800MHz NMR Spectrometer.
26–149	Rice University	Voltage Preamplifiers and Power Supplies.
26–150	Battelle Memorial Institute	ZSX Primus IV Sequential Wavelength-Dispersive X-Ray Fluorescence Spectrometer.
26–151	Stanford University	Scanning tunneling microscope with helium3 insert.
26–152	University of California, Riverside	Cryocooling LD400 System w PT310 and Wiring Options and Upgrade to PT310–RM Cryocooler.
26–153	Clemson University	Nuclear Magnetic Resonance.
26–154	University of Maryland	Proteox 450 System Cryostat.
26–155	University of North Carolina at Chapel Hill	Krios G4 CryoElectron Microscope.
26–156	Battelle Memorial Institute	Nanotag Freshwater DSP.
26–157	University of Michigan	XYZ Stage and Rotator.
26–159	University of Pittsburgh	Mass Spectrometer.
26–160	University of Kentucky	Tekna Tek15 Plasmasonic ICPT15 15kW Induction Plasma High Enthalpy Wind Tunnel.
26–161	University of South Carolina	DEBEN–907–00047: DEBEN CENTAURUS–PMT CL Detector, DEBEN WDS PORT.
26–162	Mass General Brighan Inc.	Biospec 15T/11cm Magnetic Resonance Imaging.
26–163	Michigan State University	Ultrafast Spinning Probe for Solid-State Nuclear Magnetic Resonance Spectrometer.
26–164	University of Arizona	Modulator for an X-band Magnetron, standard Model M060, combined with a microwave isolator and waveguide parts.
26–168	University of Alabama at Birmingham	JSM–IT810(HL) Scanning Electron Microscope System.
26–169	University of Illinois Chicago	timsTOE flex LC–MS System.
26–170	Brookhaven National Laboratory	Multi-Purpose Electron Microscope Model: JEM–F200 (CF–HR) and accessories and attachments.
26–171	UChicago Argonne LLC	LD400 GHS2 with Custom MXC Plate.
26–172	Mayo Clinic	MRI BioSpec 70/20 USR System.
26–173	Columbia University	Tunable Laser Source (Model TSL–570A).
26–174	University of Texas and Austin	ID281–SO–8 channel Superconducting Nanowire Single-Photon Detectors.
26–175	University of Illinois	Chameleon Discovery NX with TPR: Dual (Laser).
26–176	Battelle Memorial Institute	Apreo 2S LoVac Field Emissions Scanning Electron Microscope and ancillary equipment.
26–177	University of Illinois Urbana-Champaign	OptoRes Laser.
26–186	Lawrence Berkeley National Laboratory	Superconducting Nanowire Single-Photon Detector.
26–187	University of California	Dilution Refrigerator.
26–190	University of Wisconsin Madison	Motif video recording system (Custom Kastl HighRes System V2).

Dated: November 3, 2026.

Lana Nigro,

Acting Director, Subsidies Enforcement, Enforcement and Compliance.

[FR Doc. 2026–22700 Filed 11–5–26; 8:45 am]

BILLING CODE 3510–DS–P

DEPARTMENT OF COMMERCE

National Oceanic and Atmospheric Administration

[RTID 0648–XG147]

Atlantic Highly Migratory Species; Advisory Panel

AGENCY: National Marine Fisheries Service (NMFS), National Oceanic and Atmospheric Administration (NOAA), Commerce.

ACTION: Notice; solicitation of nominations.

SUMMARY: NMFS solicits nominations for the Atlantic Highly Migratory Species (HMS) Advisory Panel (AP). NMFS consults with and considers the comments and views of the HMS AP when preparing and implementing fishery management plans (FMPs) or FMP amendments for Atlantic swordfish, sharks, tunas, and billfish. Nominations are being sought to fill approximately one third (10) of the seats on the HMS AP, each with a 3-year appointment. NMFS will consider individuals with definable interests in recreational and commercial fishing and related industries, including those from the environmental community and non-governmental organizations, for membership on the HMS AP.

DATES: Submit nominations on or before December 7, 2026.

ADDRESSES: You may submit nominations and requests for the AP Statement of Organization, Practices, and Procedures by email to *HMSAP.Nominations@noaa.gov*. Include in the subject line the following identifier: ''HMS AP Nominations.''

FOR FURTHER INFORMATION CONTACT: Anna Quintrell at 301–427–8503 or via email at *HMSAP.Nominations@noaa.gov*.

SUPPLEMENTARY INFORMATION: HMS fisheries (swordfish, sharks, tunas, and billfish) are managed under the 2006 Consolidated HMS FMP and its amendments pursuant to the authority of the Magnuson-Stevens Fishery Conservation and Management Act (Magnuson-Stevens Act; 16 U.S.C. 1801 *et seq.*) and consistent with the Atlantic Tunas Convention Act (16 U.S.C. 971 *et seq.*). HMS implementing regulations are at 50 CFR part 635.

The Magnuson-Stevens Act requires NMFS to establish an AP for each HMS FMP (16 U.S.C. 1854(g)(1)(A)–(B)). Since the inception of the AP in 1998, NMFS has consulted with and considered the comments and views of AP members when preparing and implementing HMS FMPs or FMP amendments. In this notice, NMFS solicits nominations for the HMS AP.