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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, as amended 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 (Insert date 20 days after publication in the FEDERAL REGISTER). Address written comments to Statutory Import Programs Staff, Room 40005, U.S. Department of Commerce, Washington, D.C. 20230. Please also e-mail a copy of those comments to SIPS-Florence@trade.gov

Docket Number	**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
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.

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