

Notification to Interested Parties

This notice is issued and published in accordance with sections 751(a)(1) and 777(i)(1) of the Tariff Act of 1930, as amended, and 19 CFR 351.213.

Dated: August 18, 2026.

Scot Fullerton,

*Acting Deputy Assistant Secretary for
Antidumping and Countervailing Duty
Operations.*

[FR Doc. 2026-17038 Filed 8-19-26; 8:45 am]

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DEPARTMENT OF COMMERCE**International Trade Administration**

**Arizona State 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 September 9, 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
25-070	Arizona State University	Multiport Oscillator System.
25-072	Lawrence Berkeley National Laboratory	Vacuum Chambers.
25-073	Arizona State University	Chirped Mirror Compressor Subsystem.
25-075	Arizona State University	Trumpf Laser Boards Subsystem.
26-001	UChicago Argonne LLC	Pink Beam Slit & Drain Current.
26-002	UChicago Argonne LLC	Horizontally Deflecting Double-Crystal Monochromator (HDCM).
26-009	Arizona State University	Customized TruMicro 2000 Seed Laser System.
26-010	Arizona State University	DIRA-500-1 (DIRA 350-1; CFBG and Waveshaper; Multipass 600-1; Compressor 500-1; Dry Air Generator).
26-011	The Board of Trustees of the Leland Stanford Junior University	Hyperion II RF Plasma Oxygen Source for the Cameca Nano SIMS 50L.
26-012	UChicago Argonne LLC	Photocathode (PC) Gun Drive Laser.
26-013	UChicago Argonne LLC	8-ID Pink Beam Filter.
26-014	UChicago Argonne LLC	Deflectic Focusing Mirror System.
26-017	UChicago Argonne LLC	Nanopositioner and Accessories.
26-018	UChicago Argonne LLC	X-Ray Pulse Train Modulator.
26-022	Lawrence Berkeley National Laboratory	JEM-ARM300F2(WS) Atomic Resolution Electron Microscope.
26-023	UChicago Argonne LLC	EIGER2 X 1M.
26-027	UChicago Argonne LLC	Liquid Nitrogen Cryocooler System.
26-029	UChicago Argonne LLC	High Precision Air Bearing Stage.
26-037	UChicago Argonne LLC	High Performance Tunable Laser.
26-039	UChicago Argonne LLC	PtychoProbe Mechatronics Core.
26-040	Board of Trustees of the Leland Stanford Junior University	Bluefors Dilution Refrigerator.
26-044	Lawrence Berkeley National Laboratory	Segmented Quad Germanium Detectors.
26-051	Board of Trustees of the Leland Stanford Junior University	Bluefors Dilution Refrigerator.
26-055	UChicago Argonne LLC	Custom Lens.
26-063	California Polytechnic State University San Luis Obispo	Mach 6 Ludwig Tube Wind Tunnel.
26-066	Lawrence Berkeley National Laboratory	72 Scientific Vacuum Chambers.
26-068	UChicago Argonne LLC	Cryogenic Hall Probe.
26-070	Arizona State University	Spectral Broadening Multipass Cell (MPC) Optics Package Subsystem.
26-079	U.S. Department of Health and Human Services, National Institute of Health.	Nuclear Magnetic Resonance Spectroscopy Cryoprobe and Cryoplatform.
26-080	UChicago Argonne LLC	Microscope.
26-081	Lawrence Berkeley National Laboratory	Booster to Accumulator (BTA) Septa Magnet System.
26-085	UChicago Argonne LLC	Pre-figured Mirror Mount System.
26-086	UChicago Argonne LLC	Photoreactor and Accessories.
26-095	Lawrence Berkeley National Laboratory	Dilution Refrigeration System.
26-099	Lawrence Berkeley National Laboratory	X-Ray Diffractometer.
26-100	Lawrence Berkeley National Laboratory	Ultra Low Vibration Cryo-Cooler.
26-102	Lawrence Berkeley National Laboratory	SR BE&C Vacuum Chambers.
26-137	Iowa State University of Science and Technology dba Ames National Laboratory of the U.S. Department of Energy.	Gyrotron and DNP Probe.

Dated: August 17, 2026.

Lana Nigro,

*Acting Director, Subsidies Enforcement,
Enforcement and Compliance.*

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