



**UNITED STATES
NUCLEAR REGULATORY COMMISSION**
WASHINGTON, D.C. 20555-0001

June 01, 2026

Mr. Logan Campbell
Service Manager, Systems and Manufacturing
SHINE Technologies, Inc.
3400 Innovation Ct.
Janesville, WI 53546

**SUBJECT: SHINE TECHNOLOGIES, INCORPORATED INACTIVATION REQUEST FOR
REGISTRATION CERTIFICATE NR-1503-D-101-S**

Dear Mr. Campbell:

This letter is in response to the SHINE Technologies, Inc. request dated December 3, 2025, requesting to inactivate Sealed Source and Device Registration Certificate NR-1503-D-101-S. A copy of the inactive registration certificate is enclosed.

Please read over the registration certificate in its entirety and notify us immediately of any errors or omissions.

In accordance with Title 10 of the *Code of Federal Regulations* Section 2.390 of the U.S. Nuclear Regulatory Commission's (NRC's) "Agency Rules of Practice and Procedure," a copy of this letter (excluding the enclosure) will be available electronically for public inspection in the NRC Public Document Room or from the Publicly Available Records component of the NRC'S Agencywide Documents Access and Management System (ADAMS). ADAMS is accessible from the NRC web site at <https://www.nrc.gov/reading-rm/adams>.

If you have any questions, please contact me at Alessandro.FloresSaenz@nrc.gov at (301) 415-4091.

Sincerely,

6/1/2026

X

Handwritten signature of Alessandro Flores Saenz in black ink.

Alessandro Flores Saenz
Mechanical Engineer
Signed by: Nuclear Regulatory Commission

**Materials Safety and Licensing Branch
Division of Materials Safety, Security, State,
and Tribal Programs
Office of Nuclear Material Safety
and Safeguards**

Enclosure:
Registration Certificate NR-8370-D-801-S
(Supersede NR-1503-D-101-S)

**ADAMS Numbers:
Pkg – ML25339A153, Ltr – ML26132A361, Encl. – ML26132A362, SCD – ML26132A360**