CERTIFICATE OF REGISTRATION

Information Security Management System
ISO/IEC 27001:2022

Revvity Signals Software, Inc.

A-LIGN Compliance and Security, Inc. certifies that the organization operates an Information Security Management System that conforms to the requirements of ISO/IEC 27001:2022. The scope and boundaries of the ISMS is as follows:

The scope of the ISMS is to protect the confidentiality, security, and availability of the information related to the creation, maintenance, monitoring, and delivery of Revvity Signals cloud products; and the people, processes, and documented information supporting and managed by that ISMS.

The statement of applicability includes control objectives from the ISO/IEC 27001:2022 framework.

Certificate	ISMS-RE-112922	**Original Certification Date**	January 31, 2022
Version	2.2	**Recertification Date**	November 1, 2024
Statement of Applicability	Version 1.5 (July 14, 2026)	**Expiration Date**	January 31, 2028
		Issuance Date	October 22, 2026

Authorized by:

Stephanie Oyler
EVP of Attestation Services

This certificate is the property of A-LIGN compliance and Security, Inc ("A-LIGN") and is bound by legally enforceable arrangements. This certificate relates to the organization's Information Security Management System and requirements of ISO/IEC 27001:2022 as defined by the scope and shall in no way imply that the organization's products, processes or services (in-scope or outside of the scope) are certified. The certification number, certification body mark and accreditation mark shall not be used on products or used in conjunction with documents relating to the organization's products, processes or services. A-LIGN shall take action to deal with incorrect or misleading use of the certificate, certification status or marks. This certification can be validated by contacting A-LIGN.

Revvity Signals Software, Inc.

IN-SCOPE LOCATION(S)	REGISTERED ACTIVITY
HQ: 77 4th Avenue, Waltham, Massachusetts 02451, United States of America	Corporate operations, ISMS management, software development