

Certificate
15739 - L



Valid from 2023-11-30 Last change date 2026-02-24
First issue date 2017-10-16 Valid until 2026-10-15
IAF Sector 33

ISO/IEC 27001:2022

Information Security Management System Certificate

We certify that the Information Security Management System of the Organization:

Istituto Nazionale di Fisica Nucleare

is in compliance with the standard UNI CEI EN ISO/IEC 27001:2024 for the following products/services:

Co-design, development and maintenance of DataCloud software solutions for the research sector. Provision of DataCloud IaaS, SaaS and PaaS services with the Community Cloud deployment model according to the Statement of Applicability rev.3 of 2025-12-13 integrated with the controls provided for by the ISO/IEC 27017:2015 and ISO/IEC 27018:2019 guidelines.

Kiwa Cermet Italia S.p.a.
Business Assurance & Sustainability
Director
Stefano Bertoncini

The maintaining of the certification is subject to annual surveillance and dependent on the observance of Kiwa Cermet Italia contractual requirements.

This certificate is composed of 2 pag. The following technical sheet provides details of the scope of certification.

Istituto Nazionale di Fisica Nucleare
Registered Headquarters
Via Enrico Fermi, 40 00044 Frascati (RM)

Certified sites

For details on the sites, please refer to the attached Technical Data Sheet

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Data sheet attached to the Certificate
ISO/IEC 27001:2022

Certified sites:

Viale Berti Pichat 6/2 40127 Bologna

Co-design, development and maintenance of DataCloud software solutions for the research sector. Provision of DataCloud IaaS, SaaS and PaaS services with the Community Cloud deployment model according to the Statement of Applicability rev.3 of 2025-12-13 integrated with the controls provided for by the ISO/IEC 27017:2015 and ISO/IEC 27018:2019 guidelines.

Via Enrico Fermi, 40 00044 Frascati (RM)

Administrative and management processes.

Datacenter RECAS-BARI presso INFN e Università degli Studi di Bari Aldo Moro

Via Orabona, 4 70125 Bari

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Via Santa Sofia 64 95123 Catania

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Datacenter INFN – CNAF presso il TECNOPOLO DAMA

Edificio B5 Via Stalingrado, 96 40128 Bologna

Processes related to datacenter management.