

04 · CERTIFY

ISO multi-standard certification, one co-ordinated programme

Managing each ISO standard as a separate certification project is expensive and time-consuming. Our multi-standard service delivers all applicable certifications in a single co-ordinated programme.

WHAT THIS SERVICE COVERS

Standards share common elements. Pursuing them together exploits that commonality.

The ISO Multi-Standard Certification service covers gap assessment, policy and procedure documentation, training, controls implementation guidance, internal audit, and external audit support across the full suite of applicable management system standards. The defining efficiency advantage is simultaneous delivery: ISO 9001, ISO 14001, ISO 27001, and ISO 45001 can be achieved in a single three-month programme rather than as four separate projects over two years. The standards share significant common elements in their management system requirements, so the documentation infrastructure built for one certification largely supports the others, reducing both elapsed time and total programme cost compared to sequential certification.

Up to 10 standards, one programme

3-month typical timeline

Policy docs and training included

WHAT WE DELIVER

Deliverables from this engagement

01

Gap Assessment per Standard

Compliance posture assessed against each target standard. Gaps classified by severity and prioritised for remediation.

02

Policy & Procedure Documentation

Management system policies and controls documented to each standard's requirements, with cross-referencing across shared documentation.

03

Training Programme

Awareness training for relevant staff, role-specific training for process owners, and management briefing on responsibilities.

04

Controls Implementation Guidance

Practical guidance for implementing controls required by each standard, including ISO 27001 Annex A and ISO 45001 hazard identification.

05

Internal Audit

Formal internal audit against each target standard to validate remediation and readiness for external certification audit.

06

External Audit Co-ordination

Co-ordination with the accredited certification body, from documentation submission through audit day management.

WHY TECHNAVIOUS

Why simultaneous multi-standard certification is more efficient

1 Shared documentation infrastructure

The management system requirements of ISO 9001, 14001, 27001, and 45001 share significant common elements. Building this infrastructure once rather than four times reduces documentation effort and ongoing maintenance.

2 Single audit programme, not four separate timelines

A combined multi-standard audit co-ordinates all external audits with the same certification body, more efficient than managing separate schedules, and lets the client team prepare for all audits simultaneously.

3 Continuous compliance support beyond initial certification

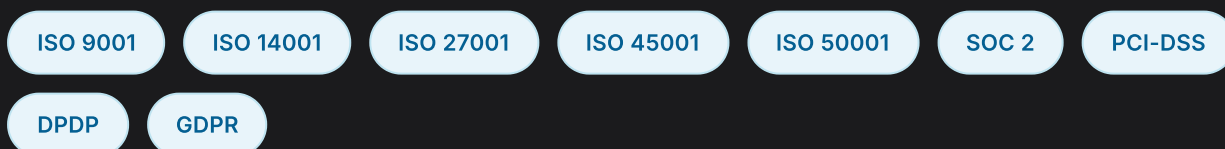
Initial certification starts a three-year cycle, not the end of the engagement. Technavious provides surveillance audit support throughout, so the preparation burden does not fall entirely on internal resources.

HOW WE WORK

Five phases from gap assessment to certificate

01	02	03	04	05
Scoping	Gap assessment	Remediation	External audit	Certification & maintenance
Target standards confirmed. Scope of certification agreed. Gap assessment initiated.	Compliance posture assessed per standard. Prioritised remediation plan produced.	Policy documentation, controls implementation, and training delivered. Internal audit confirms readiness.	Certification body external audit. Technavious hand-holds throughout. Non-conformances managed.	Certificates issued. Surveillance programme activated. Annual audit readiness maintained.

STANDARDS COVERED



CASE STUDIES

Assessment and compliance work we have delivered

PRIVATE SECTOR BANK

DC health-check and operations assessment across 40+ infrastructure tests and an eight-category O&M process audit. 500+ days of uninterrupted operations and 100% SLA performance achieved following remediation.

AUTOMOBILE MANUFACTURING PLANT

DC audit after planned UPS maintenance took 40–50% of racks offline for 8–9 hours. Root cause corrected across all 50 racks, with full N+1 redundancy restored.

INFRASTRUCTURE PROJECT CLIENT

Risk assessment of pending post-IST documentation, commissioning reports, and handover packages. All four high-risk documentation streams reduced to low risk with measurable closure milestones.

FREQUENTLY ASKED QUESTIONS

Questions we are regularly asked about ISO multi-standard certification

Which ISO standards apply to a data centre operation?

The most commonly applicable are ISO 9001 (Quality), ISO 14001 (Environmental), ISO 27001 (Information Security), ISO 45001 (OH&S), and ISO 50001 (Energy). SOC 2 and PCI-DSS are often pursued alongside them, and DPDP and GDPR requirements can be addressed within an ISO 27001 programme.

Can we extend our existing ISO 27001 to cover the data centre?

Yes. An IT-scope ISO 27001 certificate can typically be extended to cover physical data centre operations as a scope extension rather than a new certification. We assess the gap between current and target scope at the outset.

How does ISO 27001 relate to TIA 942C certification?

TIA 942C certifies the physical infrastructure design and build. ISO 27001 certifies the information security management system, extending to organisational and process controls. Enterprise tenants typically require both, and pursuing them together is more efficient.

What ongoing support is provided after certification?

A surveillance audit readiness programme covering the annual requirements for each certified standard, including a pre-audit review, documentation refresh, and audit day support, keeping the administrative burden manageable throughout the cycle.

Ready to scope your ISO certification programme?

Tell us which standards you need to achieve and your target timeline, and we will confirm which standards are applicable.

[Talk to us today](#)