

MANAGEMENT & COMPLIANCE

ISO 14298 Consulting

We support the set-up of an ISO 14298 Security Printing Management System, and preparation for certification, for the production of security-critical printed products such as banknotes, ID documents, passports, tax stamps and valuable documents.

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scope areas

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step method

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deliverables

// WHY IT MATTERS

Why it matters

Secure printing is the production of items that must be protected against counterfeiting. A single lost material, information leak or insider threat can have serious consequences. ISO 14298 (Graphic technology – Management of security printing processes) lets you manage the security risks of this production holistically, from the site and personnel to materials and waste, and gives your customers a reference they can trust.



ISO 14298 certificates are issued by independent certification bodies. We provide consulting to build and mature the system and to prepare you for the audit.

// WHO IS IT FOR?

Who is this service for?



Printers of banknotes, ID, passports, tax stamps, tickets and valuable documents



Suppliers or subcontractors to secure-print producers



Companies whose tenders or contracts require secure printing management



Print houses that want to make production security systematic

// SCOPE

What does it cover?

**Security risk assessment**

We identify and prioritise risks of counterfeiting, theft, leakage and insider threats in your production process.

**Physical security**

We review site zoning, access control and monitoring measures and suggest improvements.

**Personnel security**

We define personnel security processes, authorisation and awareness activities.

**Material and product traceability**

We design counting, tracking and waste/spoilage destruction processes for raw materials, semi-finished and finished goods.

**Information security**

We address the protection of design files and production data in line with ISO 27001.

**Supplier and subcontractor management**

We identify supply-chain risks and supplier security requirements.

**Think like an attacker,
build like a defender.**

// METHOD

How we work

1

Kick-off and scope

We define objectives, site and product scope, and plan the project.

2

Gap analysis and risk assessment

We compare the current state with the standard and assess risks.

3

Building the system

We design policies, procedures and controls and support their implementation.

4

Internal audit and review

We test the system with an independent view and close findings.

5

Audit readiness and sustaining

We prepare you for the certification audit and set up continual improvement.

// DELIVERABLES

What do we deliver?



Gap analysis report



Policy, procedure and instruction set



Internal audit report



Security risk assessment and treatment plan



Material and product control processes



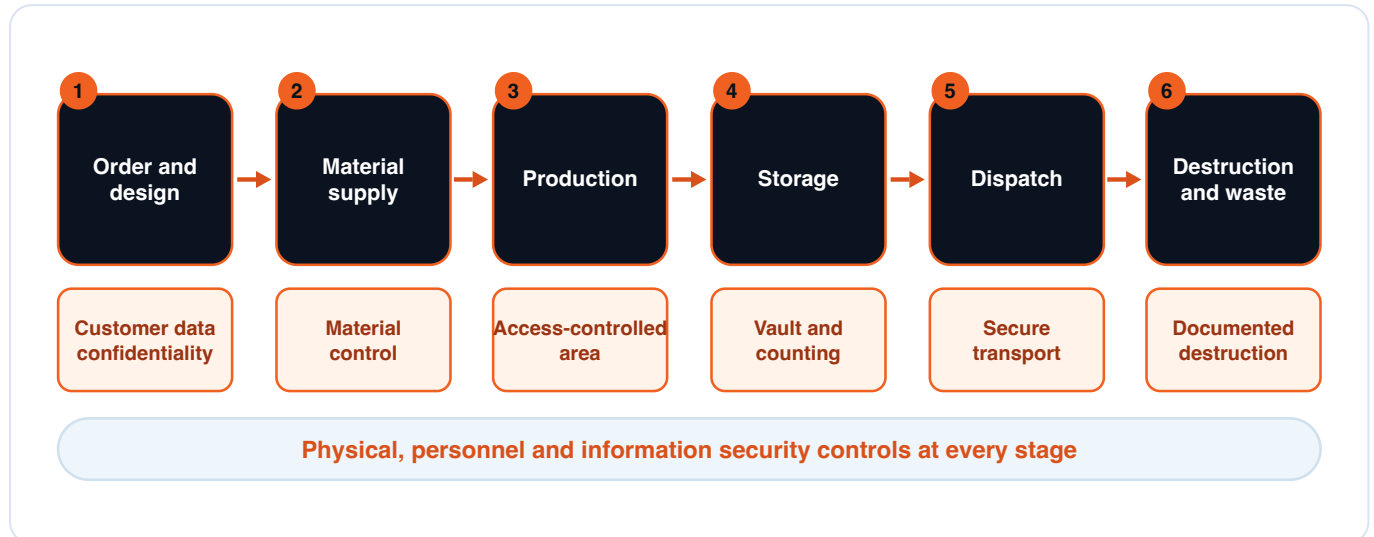
Management review outputs

// VISUAL GUIDE

Service-specific visuals

Secure printing process chain

Control points at every stage from order to destruction.

**End to end**

The security chain must not break from order data to waste destruction.

Records and counts

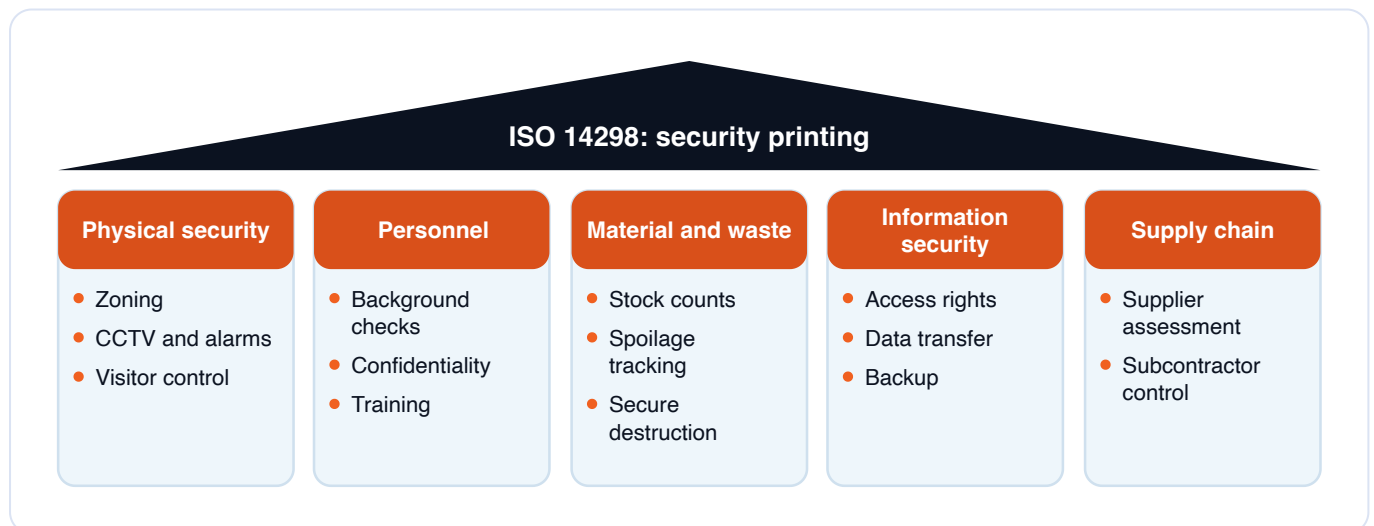
Movements of materials and products must be traceable.

Controlled areas

Access to production and storage areas is limited by authorisation.

Building blocks of a security printing management system

The standard addresses physical, personnel, material and information security together.

**Multi-dimensional**

Physical, personnel, material and information security are managed together.

Supply chain included

Subcontractors and suppliers are within the control scope.

Auditable

Each control is evidenced by records that the certification audit reviews.

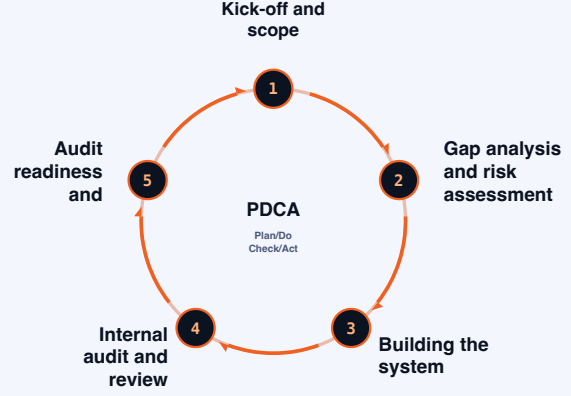
// AT A GLANCE

Service overview

SCOPE MAP



CONTINUAL IMPROVEMENT CYCLE AND OUR STEPS



// UNDER ONE ROOF

Our other services

- | | | |
|---|--|--|
|  ISO 27001 Consulting |  ISO 22301 Consulting |  KVKK Compliance Consulting |
|  Cyber Security Consulting |  Risk Management Consulting |  Penetration Testing |
|  Regular Vulnerability Scanning and Management |  DoS, DDoS Testing and Protection |  SOC / SIEM Implementation |
|  Endpoint Security Monitoring |  Secure Software Development |  Information Security Awareness Program |
|  Incident Response Readiness | | |

// CONTACT

Get in touch

Share your needs and current situation and we will define the right scope and roadmap together. Fill in our information form or contact us directly.

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