

ISO CERTIFICATES

Thinking Beyond.



As one of the world's leading Certification Companies, we provide competitive advantage and deliver trust. TUV Austria has the advantage to offer a "One-Stop-Service" providing customized services.

We are an international company that employs experts to serve in the fields of testing, inspection and certification services in more than 40 countries worldwide.



Whether you are an industrial company, a plant operator, active in commerce, a start-up or in the process of establishing a business, safety and security are major concerns in any case.

TUV Austria Group's international focus and the multitude of national and international accreditations make TUV Austria your competent, secure and dependable partner.

To achieve more success stories, we decided to expand further by our regional branch in Saudi Arabia, as a benchmark server to our branches in the Middle East, Africa and India.

TUV AUSTRIA



TUV
AUSTRIA
MEA & India

**ISO
CERTIFICATES**

OUR ACCREDITATIONS



OUR PROGRAMS



ACCREDITATIONS & PROGRAMS



CONTENT

.01 INTEGRATED MANAGEMENT SYSTEM

ISO 9001
ISO 14001
ISO 45001
ISO 50001
ISO 55001

.02 FOOD SAFETY MANAGEMENT

ISO 22000
FSSC 22000
BRCGS (FOOD SAFETY)
BRCGS (PACKAGING INDUSTRY)
HACCP

.03 INFORMATION TECHNOLOGY MANAGEMENT SYSTEM

ISO 22301
ISO 27001
ISO 20000-1

.04 AEROSPACE MANAGEMENT

AS 9100
AS 9110

.05 LEARNING MANAGEMENT SYSTEM

ISO 29993
ISO 21001

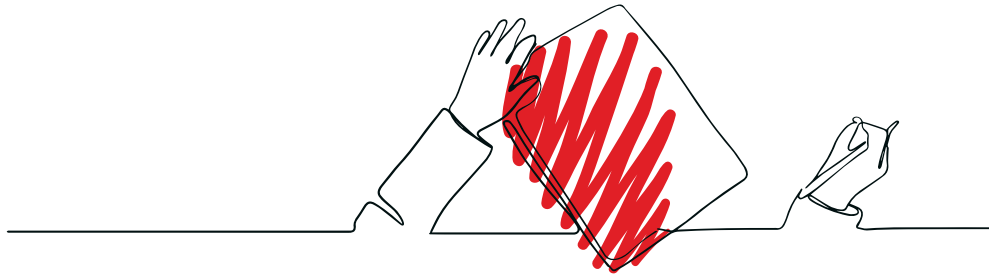
TRAINING

**GAP
ASSESSMENT**

RE-CERTIFICATION

CERTIFICATION

MAIN SERVICES



.01

INTEGRATED MANAGEMENT SYSTEM

ISO 9001

Product Name:

Quality Management System (QMS).

Customers:

Any organization regardless of size or industry.

Basis:

PDCA cycle.

Key Factors:

- *ISO 9001 helps businesses and organizations to be more efficient and improve customer satisfaction.*
- *ISO 9001 helps an organization to demonstrate to customers that they can offer products and services of consistently good quality.*
- *It also acts as a tool to streamline their processes and make them more efficient at what they do.*
- *ISO 9001 allows organizations to adapt to a changing world. It enhances an organization's ability to satisfy its customers and provides a coherent foundation for growth and sustained success.*



INTEGRATED MANAGEMENT SYSTEM

ISO 14001

Product Name:

Environmental Management System (EMS).

Customers:

Any organization regardless of size or industry.

Basis:

PDCA cycle.

Key Factors:

- *ISO 14001 helps in protecting the environment by preventing or mitigating adverse environmental impacts from organization's activities, products or services.*
- *It helps in achieving financial and operational benefits by implementing environmentally sound alternatives.*
- *Assists organizations in the fulfilment of compliance obligations.*
- *Its helps to enhance organization's environmental performance and exerts environmental control though out the life cycle of its products/services.*



INTEGRATED MANAGEMENT SYSTEM

ISO 45001

Product Name:

Occupational health and safety management system (OHSMS) (Supersedes the OHSAS 18001 by 11 Mar 2021).

Customers:

Any organization regardless of size or industry.

Basis:

PDCA cycle.

Key Factors:

- *ISO 45001 enable organizations to provide safe and healthy workplaces by preventing work-related injury and ill health, as well as continually improving its OH&S performance.*
- *It helps organizations to eliminate hazards and minimize OH&S risks by taking effective preventive and protective measures.*
- *Assists organizations in the fulfilment of legal & other obligations.*
- *It give assurance to workers and other interested parties that an effective OH&S management system is in place.*



INTEGRATED MANAGEMENT SYSTEM

ISO 50001

Product Name:

Energy Management System (EnMS).

Customers:

Any organization regardless of size or industry.

Basis:

PDCA cycle.

Key Factors:

- *Enable organizations to continually improve energy performance, including energy efficiency, energy consumption and associated energy costs.*
- *It can transform the way organizations manage energy.*
- *It creates awareness and a commitment about energy (i.e. consumption, use, efficiency, renewable sources) within the organization.*
- *It strengthens the competitiveness of organizations and reduces their vulnerability with respect to energy price fluctuation and availability of energy.*



INTEGRATED MANAGEMENT SYSTEM

ISO 55001

Product Name:

Asset Management System (AMS).

Customers:

Any organization regardless of size or industry.

Basis:

PDCA cycle.

Key Factors:

- *Manage available assets wisely and get more out of their utilization.*
- *Improved financial performance through management of assets.*
- *Ability to manage asset's lifecycle*
- *Ability to ensure that assets fulfill their necessary function*
- *Support improvement and business growth*
- *Manage risk related to asset ownership*



INTEGRATED MANAGEMENT SYSTEM

.02

FOOD SAFETY MANAGEMENT

ISO 22000

Product Name:

Food safety management systems (FSMS).

Customers:

Any organization in the food chain.

Basis:

PDCA cycle & 7 HACCP principles.

Key Factors:

- *This standard enhances the ability of organizations to consistently provide safe foods/ products / services that meet customer and applicable statutory and regulatory requirements.*
- *It helps to evaluate and assess mutually agreed customer food safety requirements and to demonstrate conformity with them.*
- *It initiates risk-based thinking, that enables an organization to determine the factors that could cause its processes and its FSMS to deviate from the planned results, and to put in place controls to prevent or minimize adverse effects.*
- *Ensure compliance to HACCP & GMP.*



FOOD SAFETY MANAGEMENT

FSSC 22000

Product Name:

Food Safety System Certification (FSSC).

Customers:

Food Processing, Catering, Farming & Food Packaging.

Basis:

PDCA cycle , 7 HACCP principles &

Pre-requisite Programs like ISO/TS 22002-1

Key Factors:

- *Combines requirements from ISO 22000, ISO 9001, ISO/TS 22003 and technical specifications for Pre-Requisite Programs.*
- *Recognized by GFSI (Global Food Safety Initiative) and Supported by important stakeholders like Food Drink Europe (FDE) and the American Grocery Manufacturers Association (GMA).*
- *Scheme meets the highest standards globally leading to international food industry acceptance.*
- *Ability to work with the many major organizations for whom FSSC 22000 is a contractual obligation.*



FOOD SAFETY MANAGEMENT

BRC (BRCGS)

Product Name:

*British Retail Consortium Global Standard
(BRCGS – Food safety Standard).*

Customers:

Any organization in the food chain.

Basis:

*PDCA cycle , 7 HACCP principles &
Pre-requisite Programs.*

Key Factors:

- *Accepted and specified by many retailers, manufacturers, ingredients companies, food service organizations and raw material processors worldwide as part of their supplier approval process.*
- *Use certification as a marketing tool by displaying BRC logo on publicity materials, stationery and website.*
- *The only standard to offer a food safety culture assessment.*
- *The first standard to be GFSI-benchmarked.*



FOOD SAFETY MANAGEMENT

BRC-IOP (BRCGS)

Product Name:

British Retail Consortium Global Standard (BRCGS – Packaging Materials).

Customers:

Companies supplying packaging to food producers.

Basis:

PDCA cycle , 7 HACCP principles & Pre-requisite Programs.

Key Factors:

- *First GFSI packaging scheme to be benchmarked and often accepted or specified by leading retailers, manufacturers and food service organizations worldwide for their supplier approval.*
- *Improves product safety, also help to reduce waste, complaints, recalls and product rejected products.*
- *Use certification as a marketing tool by displaying BRC logo on publicity materials, stationery and website.*
- *It incorporates product safety management systems and internationally accepted best manufacturing practice.*



FOOD SAFETY MANAGEMENT

HACCP

Product Name:

Hazard Analysis and Critical Control Point System (HACCP).

Customers:

Any organization in the food chain.

Basis:

7 HACCP principles.

Key Factors:

- *HACCP is known as the internationally recognized system for reducing the risk of food safety hazards.*
- *It is a preventive approach to food safety from biological, chemical, and physical hazards in the production process, and trigger introduction of good manufacturing practices.*
- *Enables strict procedures, controls and monitoring to reduce food contamination risks to a safe level for consumers.*
- *Ensures compliance with food safety laws.*



FOOD SAFETY MANAGEMENT

.03

INFORMATION TECHNOLOGY MANAGEMENT SYSTEM

ISO 22301

Product Name:

Business Continuity Management System (BCMS).

Customers:

Any organization regardless of size or industry.

Basis:

7 HACCP principles.

Key Factors:

- *HACCP is known as the internationally recognized system for reducing the risk of food safety hazards.*
- *It is a preventive approach to food safety from biological, chemical, and physical hazards in the production process, and trigger introduction of good manufacturing practices.*
- *Enables strict procedures, controls and monitoring to reduce food contamination risks to a safe level for consumers.*
- *Ensures compliance with food safety laws.*



INFORMATION TECHNOLOGY MANAGEMENT SYSTEM

ISO 27001

Product Name:

Information Security Management System (ISMS).

Customers:

Any organization regardless of size or industry.

Basis:

PDCA cycle.

Key Factors:

- *Set of policies, procedures, processes and systems that manage information risks, such as cyber attacks, hacks, data leaks or theft.*
- *Increases customer confidence on using organizations services on digital web based platform.*
- *Avoid the financial penalties and losses associated with data breaches.*
- *Protect and enhance organizations reputation and sharpen competitive edge.*



INFORMATION TECHNOLOGY MANAGEMENT SYSTEM

ISO 20000-1

Product Name:

Service Management System (SMS).

Customers:

Any organization regardless of size or industry.

Basis:

PDCA cycle.

Key Factors:

- *Consistent approach to the service lifecycle by all its service providers, including those in a supply chain.*
- *Demonstrate its capability for the planning, design, transition, delivery and improvement of services.*
- *Monitor, measure and review its SMS and the services.*
- *Improve the planning, design, transition, delivery and improvement of services.*
- *Training or advice in service management.*



INFORMATION TECHNOLOGY MANAGEMENT SYSTEM

.04

AEROSPACE MANAGEMENT

AS 9100

Product Name:

Aerospace Standard – Quality Management Systems.

Customers:

Aerospace Industries (Design, Development, Production, Installation and Servicing).

Basis:

PDCA cycle.

Key Factors:

- *International Quality Management System standard for the Aviation, Space and Defense (ASD) industry.*
- *Comprehensive quality system for providing safe and reliable products to the ASD industry (civil & military).*
- *Improves internal processes to maintain high-end quality and achieve customer expectations.*
- *Ensures high level of compliance to all applicable requirements.*
- *Enhance global marketability.*



AEROSPACE MANAGEMENT

AS 9110

Product Name:

Aerospace Standard – Quality Management Systems (Requirements for maintenance organizations).

Customers:

Aerospace Industries (Maintenance organizations).

Basis:

PDCA cycle.

Key Factors:

- *Address specific concerns on safety, reliability, and airworthiness related to outsourced maintenance activities.*
- *Provides access to the best practices of the aerospace industry.*
- *Demonstrates a commitment to deliver quality services to customers.*
- *Ensures high level of compliance to all applicable requirements.*
- *Enhance global marketability.*
- *Well defined and documented procedures improve the consistency of output.*



AEROSPACE MANAGEMENT

.05

LEARNING MANAGEMENT SYSTEM

ISO 29993

Product Name:

Learning services outside formal education - Service requirements.

Customers:

all types of life-long learning (e.g. vocational training and in-company training, either outsourced or in-house).

Basis:

PDCA cycle.

Key Factors:

- The key features of these kinds of services are that the goals of learning are defined and the services are evaluated and that they involve interaction with the learner. The learning can be face-to-face, mediated by technology, or a blend of both.*



LEARNING MANAGEMENT SYSTEM

ISO 21001

Product Name:

Management systems for educational organizations (EOMS).

Customers:

Educational Institutions & Training function within any organization.

Basis:

PDCA cycle.

Key Factors:

- *Demonstrate ability to support the acquisition and development of competence through teaching, learning or research.*
- *Enhance satisfaction of learners, staff and other beneficiaries.*
- *Enhanced social responsibility by providing inclusive and equitable quality education for all.*
- *Stimulation of excellence and innovation.*
- *Increased credibility of the organization*



LEARNING MANAGEMENT SYSTEM

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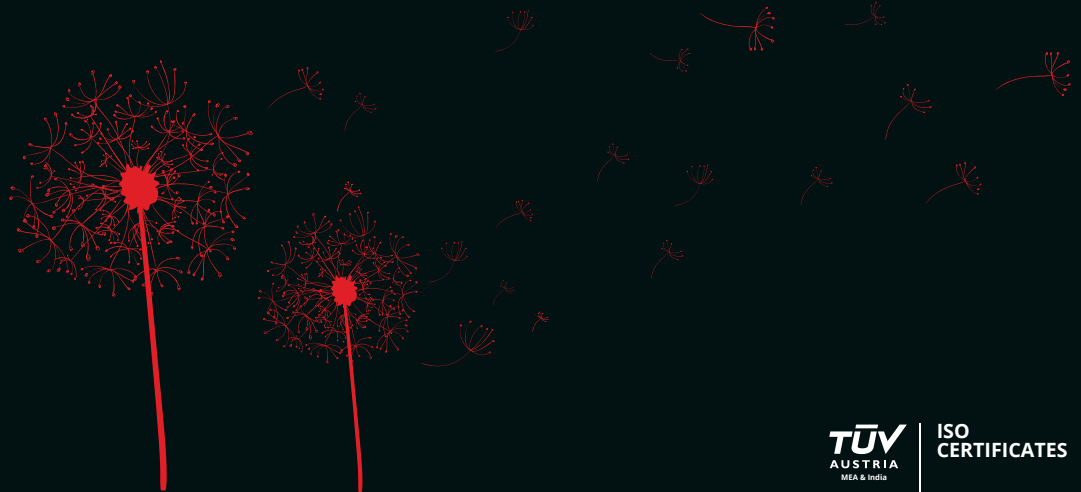
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**THANK
YOU.**

More Inside.