

## STANDARDS AND MANAGEMENT SYSTEMS

# IATF 16949 FOR LOGISTICS

How to secure stable material,  
information and delivery flow in  
automotive



This training shows how to use IATF 16949 requirements to plan and control material flow, warehousing, transport and response to supply disruption.

**NOTE: The training is adjusted to the new ISO 9001:2026 requirements!**

**1 DAY**

8 training hours

**IN-PERSON / ONLINE****Training outcome**

Participants can turn IATF 16949 requirements into stable, measurable and resilient logistics processes.

**After the training, participants can**

- interpret IATF 16949 requirements for logistics;
- identify material- and information-flow risks;
- control stock, traceability and transport;
- prepare a disruption response and contingency plan;
- prepare evidence that is ready for audit.

**Who should attend**

- logistics specialists and managers;
- planners, warehouse and transport leaders;
- people responsible for material flow;
- quality, production and support teams;
- process owners in automotive.

*Level: foundation / intermediate*

**Methods: automotive examples • risk analysis • exercises • case study • discussion**

The programme moves from the logistics role in IATF 16949 to practical flow control: planning and stock, traceability and transport, disruption response and audit evidence.

## **01 The logistics role in IATF 16949**

- logistics impact on quality, the customer and results;
- accountability, process approach and risk;
- links with production, purchasing and quality.

## **02 The logistics process and its control**

- inputs, outputs, resources and responsibilities;
- KPIs, monitoring and process improvement;
- documented information and records.

## **03 Material-flow planning**

- demand, capacity and scheduling;
- internal flow and critical points;
- packaging, protection and material availability.

## **04 Warehouse and inventory management**

- receiving, storage and material issue;
- FIFO/FEFO, inventory accuracy and stock levels;
- product protection and customer-owned material.

## **05 Traceability and information flow**

- batch and product-status identification;
- flow tracking and data exchange;
- response to missing data or nonconformity.

## **06 Transport and customer service**

- delivery planning, dispatch and confirmation;
- customer-specific logistics requirements;
- risk of delay, damage and misdelivery.

## **07 Disruption and contingency planning**

- shortages, breakdowns, delays and change;
- impact assessment and customer escalation;
- contingency plan and effectiveness check.

## **08 Logistics audit and improvement**

- evidence expected during an IATF audit;
- nonconformities, corrective action and follow-up;
- exercise: turtle diagram and logistics-risk map.

[TRAINING REGISTRATION FORM](#)