



The 6th Edition of the IATF 16949 Rules, which govern the certification and audit processes, was published on March 31, 2024. These new rules will become effective on January 1, 2025, replacing the previous 5th Edition. This update does not change the IATF 16949:2016 standard itself but modifies the guidelines for audits and certification procedures.

The 6th Edition of the IATF 16949 rules, published on 31 March 2024, introduces significant updates to the auditing and certification processes. Here, we discuss five changes and implications.

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# Five things you should know about IATF 16949 6th Edition rules

All audits from January 1, 2025, will adhere to the new 6th Edition of the IATF Rules.

This revision impacts the procedures and guidelines for conducting audits, not the IATF 16949:2016 standard itself, so no Transition audit is required. Clients will follow their current audit schedule.

The new definition for an Extended Manufacturing Site (EMS) is that it must be within 10 miles (16 km) and 60 minutes driving distance from the main site.

Sites not meeting this definition will be considered a Main site in the 2025 audits and will need re-contracting under a Corporate scheme. The 6th Edition rules only permit two Surveillance visits in each 3-year audit cycle, eliminating the 6-monthly and 9-monthly intervals.

Clients on these intervals must shift to 12-monthly contracts. Waivers can be obtained for those wanting to maintain 6 or 9-month intervals until the next CR visit. Audit durations now include additional audit time for activities like verification of previous nonconformities, translation time, and investigation of significant changes.

A minimum of 1.5 audit days is required for regular visits at Main sites, and 30% of audit time must be dedicated to auditing the manufacturing process.

Audit planning must be completed 90 days prior to the audit, and clients must provide planning information 30 days in advance.

Major non-conformities (NCs) require the client to submit corrective actions within 15 days and complete implementation within 60 days. Minor NCs have a 60-day submission timeline.

Virtual audits are allowed only for Standalone Remote Supporting Locations (RSLs) under specific conditions. Onsite audits are mandatory for Main manufacturing sites, regardless of the client's home-based remote work setup.



# Our IATF 16949 services



LRQA is one of only a few providers recognised by the IATF to provide IATF 16949 certification and has signed an agreement with the Society of Motor Manufacturers and Traders to provide IATF 16949 certification services globally.



# **Training**

Whether you're new to IATF 16949 or are looking to develop your current training programme, we've got a variety of training courses that are all delivered by LRQA's extensive team of QMS experts.



## Gap analysis

Our IATF 16949 gap analysis service assesses your existing QMS against the most recent publication of the standard to report on the state of your current system and develop a plan to achieve compliance.



### Certification

IATF 16949 applies to the design and development, production, installation, and servicing of automotive products. As one of only a few recognised certification bodies, LRQA provides IATF 16949 services globally.



## Integrated audits

Organisations that implement several other management systems and standards such as ISO 9001, ISO 27001, and ISO 450001 may benefit from a single, coordinated assessment with reduced costs.

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#### **Transportation and Mobility**

# Your changing landscape

#### **About LRQA:**

LRQA is a leading global assurance partner, bringing together decades of unrivalled expertise in assessment, advisory, inspection and cybersecurity services – underpinned by data-driven insights – to help its clients navigate a new era of risk.

Operating in more than 160 countries with a team of more than 5,000 people, LRQA's award-winning compliance, supply chain, cybersecurity and ESG specialists help more than 60,000 clients across almost every sector to anticipate, mitigate and manage risk wherever they operate.

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