

IATF 16949 Explained

The global automotive industry upholds rigorous and specific quality standards for vehicle OEMs and suppliers of products and production materials.

IATF 16949 AUTOMOTIVE QUALITY MANAGEMENT SYSTEM (QMS) CERTIFICATION DEMONSTRATES A COMMITMENT TO CONTINUOUS IMPROVEMENT THAT WILL DELIVER PRODUCT AND CUSTOMER SATISFACTION EXCELLENCE.

BENEFITS OF AN IATF 16949 MANAGEMENT SYSTEM

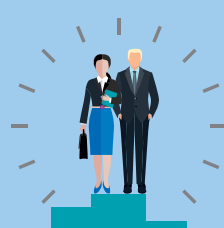
OPERATIONAL EXCELLENCE



BUSINESS GROWTH



A POSITIVE REPUTATION



IATF 16949 AT A GLANCE

IATF 16949 incorporates the structure and requirements of the quality management system standard ISO 9001:2015. Furthermore, it includes additional automotive customer-specific requirements.

THE IATF 16949 STANDARD FOCUSES ON THE FOLLOWING TOPICS



Product safety



Risk management and contingency planning



Requirements for embedded software



Change and warranty management



Management of sub-tier suppliers

YOUR STEPS TO CERTIFICATION



DOCUMENTATION REVIEW AUDIT

TÜV SÜD evaluates your documentation and company records.



ON-SITE AUDIT

TÜV SÜD reviews the compliance of your actual activities to standard requirements and company records.



CLOSING THE GAP

Your organization identifies and implements measures to correct the root cause of any non-conformances identified by the audit.



CERTIFICATION ISSUANCE

TÜV SÜD issues the IATF 16949 certification and certification mark, and enters the certification into the IATF database.



SURVEILLANCE AUDITS

Annual audit required to maintain certification validity.

WHY CHOOSE TÜV SÜD



Internationally accredited IATF Certification Body



A century of experience in automotive solutions



Globally recognized TÜV SÜD certification mark



Available in all key regions across the world



America

Learn more about IATF 16949.
www.tuvsud.com/en-us/IATF-16949

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