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Every The series of ISO standards represents the base for the present guideline. ISO is divided in four parts: ISO –Quality requirements ISO – Test IATF is aligned with the Quality Management System standard ISO, and contains additional automotive customer-specific requirements. By standardizing their quality management systems, international automotive suppliers no longer have to satisfy multiple national automotive quality standards, which were often contradictory and led to redundant audits. It brings together standards from across Europe and the US and provides a framework for achieving best practice with regards to the design and manufacture of products for the automotive supply chain One of the automotive industry's most widely used international standards for quality management, ISO/TS, is evolving with the publication of a new global industry standard by the International Automotive Task Force (IATF) with the ultimate objective of becoming certified to this Automotive QMS Standard. IATF supersedes and replaces the current ISO standard that defines the requirements of a Quality Management Details of the software products used to create this PDF file can be found in the General Info relative to the file; the PDF-creation parameters were optimized for printing. Unless otherwise specified by the customer, the following sequence should be applied to achieve this requirement: a) compliance to ISO through second-party audits;1 b) certification to ISO through third-party audits; unless otherwise specified by the automotive industry. ISO/TS is the only standard recognized worldwide related to quality management that applies to any organization in the automotive & motorcycle supply chain ISO/TS specifies quality system requirements for suppliers in the automotive sector, specifically relating to the automotive industry supply chain Its best practice approach delivers structure to process improvements, helping organisations within the automotive supply chain to improve their performance through more efficient use of resources ISO/TS is the globally recognized quality management standard for the automotive industry. ISO/TS, a technical specification for automotive sector quality management systems, has become one of the most widely used international standards in the automotive manufacturing, installing and servicing of automotive products to ensure that quality, defect prevention and reduction of variation and waste are consistently achieved throughout a) understanding of the automotive process approach for auditing, including risk-based thinking; b) understanding of applicable customer-specific requirements; c) IATF continues a model that originated in the ISO/TS standard by merging automotive sector-specific requirements found in the United States, Italy, Germany, IATF incorporates the structure and requirements of the quality management system standard ISO Furthermore, it includes additional automotive customer requirements specific to the automotive industry. IATF removes that burden, making it easier for In recent years, the increasing advancement and proliferation of automated driving have brought about a need for standards such as ISO that defines functional safety along with functions that contribute to the prevention of accidents in the event of an emergency ISO/TS outlines everything an organization needs to know about achieving best practice when designing, developing, manufacturing, installing, or servicing automotive products.