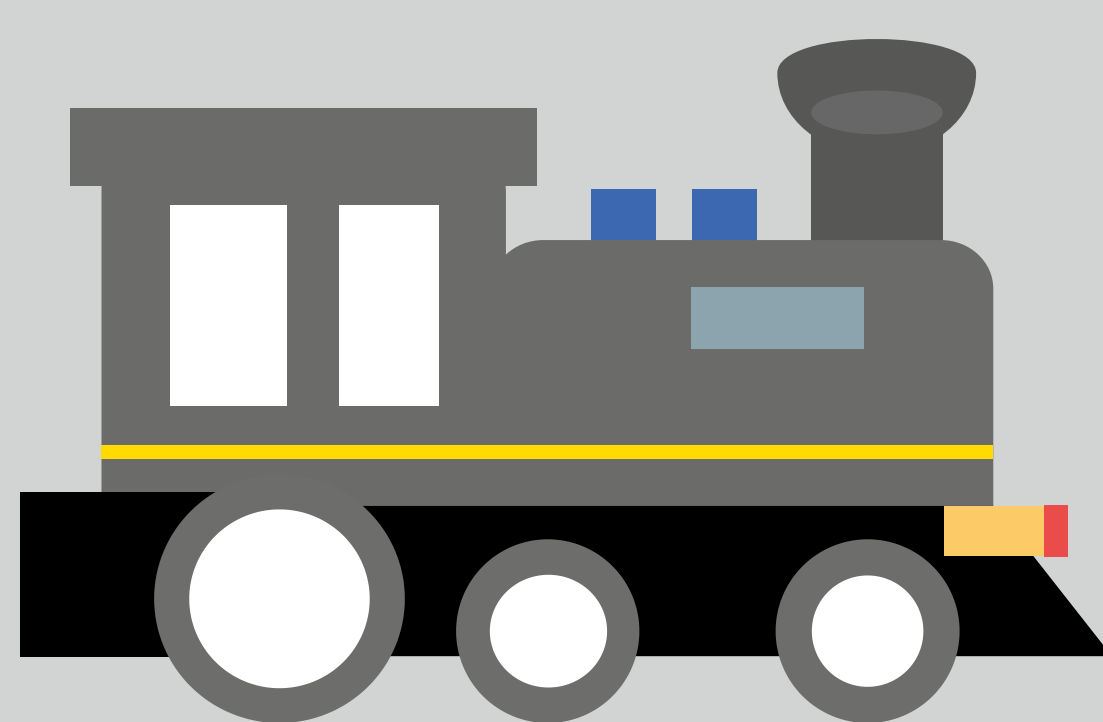


ISO/TS 22163: Quality Management Standard for the Rail Industry



An initiative led by the Union of the European Railway Industries (UNIFE), ISO/TS 22163 is based on the ISO 9001 quality management standard, with the addition of rail-specific requirements. Created to enhance competition and ensure higher quality standards, ISO/TS 22163 aims to achieve global uniformity in language, assessment guidelines and audits.

Benefits of ISO/TS 22163 Certification



Deliver consistently high standards of quality.



Minimize risk by ensuring compliance with the international railway standard requirements.



Increase sales with entry into the International Railway Industry Standard (IRIS) online portal that is used by many railway operators.

Five Steps to ISO/TS 22163 Certification



Initial Certification Audit

We conduct an initial certification audit (phase I and II) according to ISO/TS 22163 certification rules.



UNIFE-Registered Certificate

Following positive audit results, your company will receive an UNIFE-registered certificate of three years validity.



Listing in the UNIFE Online Portal

Once the certificate is issued, your company is listed in the UNIFE online portal.



Annual Surveillance Audits

To ensure standards are maintained, we conduct annual surveillance audits in line with certification requirements.



Recertification Audit

When your ISO/TS 22163 certificate expires, we can carry out a recertification audit.

Why Choose TÜV SÜD



Worldwide Presence

TÜV SÜD is an international Certification Body with a worldwide presence.



Expertise

Our multidisciplinary team of experts can draw on more than 50 years of industry experience in delivering safe, reliable, and available railway systems and processes.



Recognized TÜV SÜD Mark

Our ISO/TS 22163 certification mark enables manufacturers to prove that their management system was evaluated by an established name in technical safety.



America

Learn more about ISO/TS 22163 certification.

www.tuvsud.com/en-us/iso-ts-22163