



Maintenance standards contents

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What are maintenance standards?

Maintenance standards are meant to be repeatable and reusable so that the approach stays consistent no matter who is doing the work or where it's being done. Some standards focus directly on performing tasks, while others address supporting processes and systems that support maintenance operations.

What are ISO maintenance standards?

ISO maintenance standards are globally recognized guidelines from the International Standards Organization, addressing various maintenance areas. ISO 55000 focuses on asset management, ISO 13374 covers condition monitoring, and ISO 9001 integrates maintenance into quality management. These standards improve efficiency, reliability, and compliance.

Should you follow maintenance standards?

Though compliance may sometimes feel like just another box to check, following maintenance standards delivers real, practical value. Maintenance standards are developed by experienced professionals and experts and incorporate tried-and-true methods for performing maintenance tasks, applying technology, and managing complex operations.

What are preventive maintenance standards?

Preventive maintenance standards define practices to proactively maintain equipment and prevent failures. Standards like ISO 9001 focus on scheduled inspections, routine tasks, and data-driven issue identification. Adopting these standards extends equipment life, reduces downtime, and enhances productivity and safety.

A code of practice for maintenance management provides structured guidelines to improve maintenance efficiency. Standards like ISO 55001 offer frameworks for asset management, ...

Learn proactive maintenance strategies for PLC I/O modules to prevent failures, cut downtime, boost reliability, and ensure industrial safety.

Maintenance standards are established criteria for performing various maintenance tasks such as cleaning, repairs, parts replacement, lubrication, and maintenance data collection. ...

This article explains 10 key maintenance metrics to boost uptime, reliability, and performance using CMMS

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Navigate maintenance standards in 2026. ISO 55000, SAE, and industry rules for reliability, asset control, and preventive maintenance.

Maintenance according to European standards Maintenance is often considered to be the same as repairing something that has broken, which is an old and outdated definition of maintenance ...

Bonjour, Une maintenance aura lieu ce mardi 25/11/2025 à 08h30 CET sur les serveurs DOFUS. Nous vous tiendrons informés de l'heure de leur réouverture dès que ...

A Maintenance Checklist for Instrumentation is a systematic document that ensures the proper operation, accuracy, and dependability of instrumentation equipment. It ...

Bonjour, Lors de la courte maintenance du 30/12 nous avons identifié quelques problèmes techniques que nous aimerions corriger avant la fin d'année. Afin de proposer un ...

Many standardisation bodies at international, European or national levels produce maintenance standards, or standards that are directly related to maintenance activities. Thanks to ...

Learn about the different maintenance standards and compliance requirements organizations follow to meet industry and regulatory rules.

What is maintenance? Maintenance, a fundamental concept in various sectors, plays a pivotal role in ensuring the smooth operation and longevity of devices, equipment, ...

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