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One Spot Solution



IQMS PVT. LTD.



INTERNATIONAL QUALITY MANAGEMENT SERVICES GSTIN-06AACCI7787D1ZE, CIN-U74140HR2011PTC044565, UDYAM-HR-03-0015028 Registered with MSME, Govt. of India and Department of Industries, Govt. of Haryana AN ISO/IEC 17025:2017 ACCREDITED LABORATORY BY NABL, A CONSTITUENT BOARD OF QCI, GOVT OF INDIA

IQMS Services

- Calibration (NABL Accredited LAB)
- NDT Testing (UT/RT/PT/MT/HT/Borescopy/PMI/ Hardness)
- Third Party Inspection (Mechanical/Electrical/Garment)
- Training (NDT/Welder/ISO/Soft Skills)
- **Consultancy (ISO/ISI/CE/API)**
- Welder Certification



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CALIBRATION

An industrial safety audit is a comprehensive evaluation of an industrial facility's safety management system and practices to ensure that it complies with safety regulations and is designed to prevent accidents, injuries, and health hazards. The primary goal of a safety audit is to identify hazards, assess risks, and recommend improvements to protect workers, equipment, and the environment.









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IQMS established with a vision to serve the industry and deliver best solutions for Quality Management Services. This company has consistently built recognized expertise helping clients comply with standards through Inspection, Testing, Training, Auditing (Energy, Industrial Safety, Fire Safety, Electrical Safety & ISO etc.), Certification and related technical assistance.

We are into inspection activities as third-party/Second Party inspection, NDT Testing, Training and ISO/ISI/API consultancy.

IQMS (P) Ltd is an ISO 9001: 2015 certified company. We provide our services on a PAN India basis.



IQMS Services

- Calibration (NABL Accredited LAB)
- NDT Testing (UT/RT/PT/MT/HT/Borescopy/PMI/ Hardness)
- Third Party Inspection (Mechanical/Electrical/Garment)
- Training (NDT/Welder/ISO/Soft Skills)
- Consultancy (ISO/ISI/CE/API)
- Welder Certification as per applicable standard
- Magnetic Flux Leakage (MFL) Testing /Vaccum Box Testing
- Auditing (Energy, Fire Safety, Electrical Safety & ISO etc.)

Scope of Calibration Electrical, Mechanical, Mass, Volume, Pressure & Thermal





Consultancy:

Product Certification: API monogram able products and API Q1 ISI Mark, BIS Registration & HALL Marking CE Marking (Medical/Non-medical) UL Certification, GMP, NIOSH



System Certification: ISO 9001:2015, ISO 14001:2015, ISO 45001:2018, ISO 22001,ISO 27001, ISO 20000, ISO 22301, IATF: 16949,

Training: ASNT NDT Level I/II (UT, RT, MT, PT, VT and ET) ISO Certified Internal Auditor Course , QMS Documentation ISO Lead Auditor Course Welder Training & certification





Energy Audit:

IQMS on a journey to bolster safety and efficiency with our straight forward guide to Energy Safety Audits. Our team of energy auditors comprise of experts from diverse disciplines equipped with technical and instrumental resources to undertake total plant audits.

There are typically three types of energy audits:

1. Walkthrough Audit: 2. Comprehensive Standard Energy Audit: 3. Energy Audit:

Safety Audit:

Key Steps in an Industrial Safety Audit:

1. Pre-Audit Preparation: 2. On-Site Evaluation: 3. Safety Compliance Check: 4. Risk Assessment: 5. Recommendations & Corrective Actions: 6. Post-Audit Follow-up:

Benefits of an Industrial Safety Audit:

1. Improved Worker Safety 2. Regulatory Compliance: 3. Reduced Costs: 4. Enhanced Reputation: 5. Operational Efficiency:

Electrical Safety Audit:

Electrical Safety Audit is a comprehensive evaluation of a facility's electrical systems, practices, and safety measures to identify hazards, ensure compliance with safety standards, and prevent electrical accidents, fires, and equipment damage. The goal of the audit is to enhance electrical safety by identifying weaknesses in the system, ensuring the proper functioning of electrical infrastructure, and providing recommendations to mitigate risks.

Benefits of an Electrical Safety Audit:

1. Reduced Risk of Electrical Accidents: 2. Regulatory Compliance 3. Regulatory Compliance 4. Operational Efficiency: 5. Cost Savings:

Fire Safety Audit:

Fire safety audit is a thorough evaluation of a building or facility to assess its fire prevention, protection, and preparedness measures. The purpose of the audit is to identify fire hazards, ensure compliance with fire safety regulations, and improve the effectiveness of fire safety measures to protect life, property, and the environment from fire-related risks.

Benefits of a Fire Safety Audit:

1. Enhanced Safety: 2. Regulatory Compliance: 3. Property Protection: 4. Employee Confidence: 5. Insurance Savings: 6. Preparedness for Emergencies:

Testing: -

NDT Testing (UT, RT, PT, MT, VT & ET), Hardness Testing, PMI Testing, UTG Testing, Bore scope Inspection, Vacuum Box Testing, Fire extinguisher, Hydrostatic Testing,









