

CERTIFICATE

This is to certify that

ISABEL CRISTINA ARRUDA DA SILVA

Has successfully completed the following training conduced by QMS Academy:

LEAD AUDITOR ISO 14001:2015 ENVIRONMENTAL MANAGEMENT SYSTEM



NEIFER FRANÇA Director

Student: ISABEL CRISTINA ARRUDA DA SILVA	Registration: 0008288	QMS ACADEMY
Training: Lead Auditor ISO 14001:2015 - Environmental Management System		
Training Date: 14/10/2024 - 10/12/2024	Total Hours: 42 horas	Final Exam. 7.33
Topics Addressed		
ISO 19011:2018 - Guidelines for Auditing Management Systems Introduction and auditing principles Audit program management Findings and interview techniques Competence and evaluation of auditorsIntroduction to ISO 14001:2015 - Environmental Management System Key milestones for the Environmental Management System Evolution of ISO 14001:2015 and the Annex SL Terms and Definitions Key points of attention in ISO 14001:2015ABIT NBR ISO/IEC 17021:2016 - Conformity Assessment Cortification vs. Accreditation International Conformity Assessment Conducting audits and communication during the audit Obtaining and verifying information Identification and recording of audit findings Preparation of audit conclusions Audit Report and certification decisionIntroduction to ISO 14001:2015 - Environmental Management System Key milestones for the Environmental Management System Auditing ISO 14001:2015 - Environmental Management System Key points of fist of 14001:2015ISO 1901:2015 - Environmental Management System Auditing IsO 14001:2015 - Environmental Management System Auditing IsO 14001:2015 - Environmental Management System Auditing IsO 14001:2015 - Environmental Management System Auditing International Conformity Assessment Conducting and verifying information Obtaining and verifying information Audit meanagement and planning of the environmental management system Auditing the operation of the environmental management system Auditing the operation of fits environmental management system Auditing the operation of the environmental management system Auditing the improvement of the		