ON-SITE AND/OR CUSTOMISED TRAINING SOLUTIONS

Looking for on-site training or customised solutions to better meet your needs?

All our programs are available for on-site delivery and all can be customised or new programs can be developed. There are many benefits to conducting training at your own site:

- ⇒ Lower costs per participant
- ⇒ Ability to customise to your needs
- ⇒ Ability to teach equipment-specific standards
- ⇒ Privacy from other companies or competitors
- ⇒ Convenience in scheduling

YOU MIGHT PREFER

SAFE OPERATIONS PERFORMANCE TRAINING

- ⇒ Supervisor Leadership Development
- ⇒ HazIQ - Hazard Identification and Planning
- ⇒ High5 - Hand Prevention
- ⇒ PREDICT - Dynamic Risk Assessment
- ⇒ SHEQ 24/7 - The right side of Safety
- ⇒ Job Planning (JSA & PTW)

COACHING & CONSULTING

- ⇒ Safe Operations Performance Improvement Solutions
- ⇒ Safety Culture Diagnostics
- ⇒ Safety Coaching
- ⇒ Team & Leader development
- ⇒ Change Management

DRILLING TECHNOLOGY

- ⇒ IADC/IWCF Well Control
- ⇒ Drilling Practices
- ⇒ HPHT
- ⇒ IADC Rig Pass
- ⇒ Basic Drilling Overview
- ⇒ Stuck Pipe
- ⇒ Marine Licensing
- ⇒ Marine Stability Training

SOME HAPPY CUSTOMERS

MEMBERSHIPS

Intertek

Valued Quality. Delivered.

ENGINEERING

SAFE OPERATIONS & PERFORMANCE

Intertek Consulting & Training

P: +27 11 0288551

E: CTAfrica@intertek.com

www.intertek.com/performance-consulting-training

ENGINEERING SAFETY AND COMPETENCE

Regulations

Pressure Equipment Regulations

Organisations have the duty to provide a safe workplace and safe working equipment to all their employees. If pressure equipment fails in use, it can seriously injure or kill people nearby and can cause serious damage to the property. In order to avoid such risk, the Department of Labour has implemented new regulations to ensure that health and safety regulations are met for the prevention of any unintentional accidents.

Biography of the Facilitator

Paulo Pereira has been involved in the inspection industry since 1982. With a Mechanical Engineering background he completed an MBA in 2000 through North West University. Paulo was the Inspection Manager for Sasol Plants in Sasolburg for 26 years.

Currently he is the Regional Director of Intertek Industry Services for Sub Saharan Africa and Chairman of the Association of inspection Authorities. Additionally he is a Member of the Department of Labour PER Forum, the SANS 347 and 10227 Technical Committees, and a SANAS Lead and Technical Assessor, as well as Chairman of the SANAS Technical Committee for Inspection Bodies.

Areas of Expertise:

- Mechanical Engineering
- Advanced ASME Codes
- Pressure Vessel Inspections
- SANAS Technical Assessor
- SANAS Lead Assessor
- SANAS Technical Committee for Inspection Bodies
- DOL Approved Presenter for PER and SANS 347 Regulations
- Technical Inspection Services
- Business Assurance

API 510, 570 & 653 Preparation Online Training

Intertek Consulting & Training in Partnership with **CKRC Training Solutions** are exited to announce that we are now providing **API 510, 570 & 653** inspector exam preparation courses.

The courses are delivered through our unique blended learning approach using both online study with instructor led facilitation. The courses are designed to maximise API Inspector examinations first time success while minimising the impact that exam preparation will have on your working schedule.

API Examinations are recognised worldwide and may be arranged practically anywhere in the world provided sufficient participants are available and sufficient lead time is provided before the desired examination date, we are available to provide assistance in securing you special site.

API 510 Pressure Vessel Inspectors

The American Petroleum Institute's authorised Pressure Vessel Inspectors must have a broad knowledge base relating to maintenance, inspection, repair, and alteration of pressure vessels. The API Pressure Vessel Inspector Certification examination is designed to determine if applicants have such knowledge.

API 510 certification is valid for 3 years.

API 570 Piping Inspectors

The American Petroleum Institute's authorised Pressure Vessel Inspectors must have a broad knowledge base relating to maintenance, inspection, repair, of in-service metallic piping systems. The API Piping Inspector Certification examination is designed to determine if applicants have such knowledge.

API 570 certification is valid for 3 years.

API 653 Above Ground Storage Inspectors

The American Petroleum Institute's initiated and Above Ground Storage Tank Inspector certification with the issuance of supplement 1 to API 653, Tank Inspections, repair, alteration, and reconstruction. The program was developed with the participation of storage tank owner/users, and establishes a uniform national program that will assist state and local government in above storage tank regulations.

API 653 certification is valid for 3 years.

Biography of the Facilitator

Kevin Maley is our subject matter expert and active petrochemical, nuclear, boiler inspector, he has 15 years experience as an inspector and trainer and most importantly he is certified in all of the fields related to the material being prepared. He has a unique ability to teach this material from a practical and almost layman's point of view to the most technical point of view, this allows him to communicate our product and align its content to a great variety of personalities, and allowing each to appreciate and benefit from our product.

Kevin currently holds qualifications for API510, 570, 653, 571 & 580.

Intertek

CKRC TRAINING SOLUTIONS

Partnership in Excellence

CAN WE ASSIST?

For more information and/or to receive our Training Schedule

Please send an email to CTAfrica@intertek.com