PRODUCT PROFILE

1.1

Product Code/Title	**OIMCE/32436 OFFSHORE INSTALLATION MANAGER – CONTROLLING EMERGENCIES (OIM CE) TRAINING**
Target Groups	This training is designed for personnel who are being assessed for the role of Offshore Installation Manager (OIM), Deputy OIM, or Emergency Deputy OIM in managing emergency situations.
Terminal Objectives & Outcomes	At the end of this training, the learner will acquire the knowledge and competence to manage offshore emergencies and lead response teams effectively.

Product Outlines	Knowledge-Based Modules:
	• Introduction to the Role of the OIM in Emergencies
	• Overview of Emergency Scenarios in Offshore Installations
	• Roles & Responsibilities: OIM, Deputy & Team
	• Communication Strategies Under Stress
	• Asset Types & Emergency Response Protocols
	  ○ Fixed Production Operations
	  ○ Floating Production Operations
	  ○ Drilling (Fixed & Floating)
	  ○ Mobile/Floating Installations
	  ○ Normally Unattended Installations (NUI)
	• Assessment Criteria & Emergency Management Guidelines
	
	Assessment Scenario Criteria:
	• Leading Crisis Communication & Team Coordination
	• Delegating Authority & Managing Team Performance
	• Managing Stress (Self & Others) in High-Pressure Scenarios
	• Conducting Emergency Debriefs & Post-Incident Review
	• Final Assessment: Minimum of 3 Simulated Emergency Scenarios

Methodologies	The course is delivered in a kinesthetic learning format that incorporates a combination of theoretical input with practical, scenario-based team exercises. Learner will be assessed against the specified learning outcomes through practical assessments.
Class Size	Min.: 2 pax Max.: 6 pax
Prerequisites	Medically fit
Duration	1-3.5 Days
Validity	Nil
Trainer/Learner Ratio	The Assessor/Discipline Expert to Candidate ratio for the OIM Competence Assessment is (1+1:1)

Product	English is used as the medium of instruction.