Dive Technician (Mechanical)





The ability to undertake accurate gauge calibration, testing and maintenance within the dive system This meets the requirements of IMCA C003/D/D 12/000/04/05/07

Candidate Name:		Date:	
Activity Number (1,2, or 3):	.		
Performance Criteria: all of these must be assessed over a minimum of 3 work activities			
Type of Evidence: Observation (O), Work Product (P), Written (W), Questioning (Q), Not Covered (N/C) or Not Applicable (N/A)			
Performance Criteria			Type of Evidence
a) Demonstrates the ability to swith company guidelines	afely isolate gauges and remove from an integrated system in acc	ordance	
b) Demonstrates the ability to measure calibration accuracy of gauge, ensuring it is within defined parameters for use			
c) Demonstrates awareness of common gauge calibration errors			
d) Demonstrates methods of correcting common gauge calibration errors			
e) Demonstrates awareness of circumstances leading to condemning of gauges or returning to supplier			
f) Demonstrates the ability to	afely reintegrate gauges into integrated systems and housing pan	el	
	comply with company certification and recording systems		
I h) I	ise and limitations of the various gauge types encountered and th	e service	
conditions for each type of g	auge		
Witness name:		_	
(If applicable in assessment plan)		Date:	
Assessor name:		Date:	
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