Dive Technician (Mechanical)



Competence 6

The ability to demonstrate correct application of pipe work, valves and fittings within dive systems and recognise environmental, safety and material limitation factors

This meets the requirements of IMCA C003/D/D 12/000/04/05/07

Cano	didate Name:				Date:	
Activ	vity Number (1,2, or 3):				<u>. </u>	
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 safely work on common types of pipe work, valves and fittings used in high pressure systems, low pressure systems, O2 systems and hydraulic/fluid systems (e.g. freshwater and saltwater systems)					
b)	Demonstrates the ability to read P and IDs, GAs, mechanical/hydraulic diagrams and other system and equipment drawings					
c)	inspection including appropriate markings					
e) Demonstrates understanding of the criteria for selection of pipe and fitting materials						
	ness name: licable in assessment plan)				Date:	
Asse	ssor name:				Date:	

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