Senior Dive Technician (Mechanical)





The ability to safely operate and maintain a hyperbaric rescue vehicle

Candidate Name:				Date:		
Acti	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)	a) Demonstrates the ability to launch and recover HRV in line with company procedure/safe working practices					
b)	b) Demonstrates ability to conduct HRV maintenance procedures in line with the planned maintenance system					
c) Demonstrates the ability to conduct fault finding activities on HRV mechanical systems						
d)	d) Understands the requirement for the undertaking of the pressure test of seals between HRV and system					
e)	Understands the requiremen	nt for, and can complete and maintain	all records for, the above a	ctivities		

Witness name:
(If applicable in assessment plan)

Assessor name:
Date:

Date: