

Competence 6 Underpinning Knowledge Questions

Demonstrates the ability to remove, test and inspect auxiliary equipment as used in routine ROV operations
This meets the requirements of IMCA R/R03/000/09/09

Refer to the performance criteria for this competence for guidance on the subjects for questions

Candidate Name:		Date:	
<i>N.B, The Assessor may ask the candidate for oral or written responses to questioning</i>			
Underpinning Knowledge Questions			Satisfactory Response?
1	What safety factors must you take into consideration prior to removing equipment from ROV systems?		
2	List the typical information that is available to assist you in removing components from ROV systems. Why is this information important?		
3	Briefly explain the tests you have carried out on auxiliary equipment and indicate the relevance of the test		
4	List the test equipment you have used to assist in the testing/calibration of auxiliary equipment. What checks should you make on the test equipment prior to use?		
5	What documentation are you required to complete after you have tested, installed and calibrated auxiliary equipment that has been fitted to an ROV system?		
6	List the checks you would make on subsea cables and connectors, rings and seals on hydraulic components		
7	Briefly explain how you would test and/or calibrate two pieces of auxiliary equipment as used on your ROV system		
8			
9			
10			
Feedback on answers received:			
Witness name: (If applicable in assessment plan)		Date:	
Assessor name:		Date:	