

## Competence 8 Underpinning Knowledge Questions

**Demonstrates the ability to carry out and co-ordinate fault-finding activities on ROV systems**

*This meets the requirements of IMCA R/RO2/000/04/04, R/RO2/000/08/08*

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>			
<b>Underpinning Knowledge Questions</b>			<b>Satisfactory Response?</b>
1	List the hazards that may be encountered when carrying out fault finding in an ROV control pod/pressure vessel		
2	Briefly explain one example of how you have used the ROV diagnostic system to assist you in locating a fault on the system		
3	Briefly explain one example of how you have used the ROV computer system to set up parameters prior to subsea operations		
4	List the main checks you would make if a sonar system stopped working during subsea operations		
5	How are fault finding activities recorded on your ROV system?		
6	Why is it important to accurately record fault finding activities?		
7	What do you consider to be the key attributes that you must have in order to effectively coach a colleague in fault finding activities?		
8			
9			
10			
<b>Feedback on answers received:</b>			
Witness name: (If applicable in assessment plan)		Date:	
Assessor name:		Date:	