Senior Pilot Technician (Submersible Engineer)

Competence 10

Demonstrates the ability to carry out umbilical re-terminations

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

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)	Can locate and make documentation relating to re-terminations available to team members	
b)	Can identify hazards that are likely to occur during the re-termination procedure and brief team members	
c)	Selects and prepares test equipment and tools	
d)	Calibrates test equipment prior to use	
e)	Performs electrical isolation in accordance with company and legislative requirements	
f)	Removes termination from the ROV and makes it ready for re-termination	
g)	Performs re-termination and provides instruction and supervision to colleagues where necessary	
h)	Performs electrical and mechanical tests on the umbilical	
i)	Re-connects the termination to the ROV	
j)	Co-ordinates a full function test on the system and assesses is if it now safe and ready to commence sub-	
	sea operations	
k)	Ensures the work area is re-instated and safe to resume sub-sea operations	
- I)	Completes documentation and re-orders spares as required	

Witness name: (If applicable in assessment plan)	Date:	
Assessor name:	Date:	

