

Competence 8

The ability to assist the ROV/Plough team in electrical and mechanical umbilical re-terminations

This meets the requirements of IMCA R/RO3/000/08/08

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 prepare the work area in a safe and satisfactory manner	
b)	Can isolate the ROV/Plough system in accordance with company and IMCA requirements	
c)	Can obtain and review safety and technical information regarding retermination procedures	
d)	Can remove and replace termination from the ROV/Plough system	
e)	Can calibrate and operate test equipment to diagnose faults in umbilicals	
f)	Collects and assembles tools and consumables in order that re-terminations can be undertaken	
g)	Can carry out risk assessment prior to undertaking retermination, paying particular attention to fibre optic materials and laser sources	
h)	Can assist with termination process including the final potting that is required on both armoured and non-armoured umbilicals	
i)	On reconnection of the umbilical, can carry out full function test on the ROV/Plough system	
j)	Reinstates the work area in accordance with company requirements	
k)	Disposes of fibres and waste materials in accordance with worksite and environmental requirements	

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