Grade I Inspection Engineer

Competence 4

The ability to use processing programs, follow procedures and interpret Inspection data

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)	Demonstrates a basic understanding of the offline processing and how Inspection programs are used to meet different project requirements	
b)	Demonstrates a basic knowledge and understanding of company processing procedures and how they are used to meet different project requirements	
c)	Demonstrates a basic understanding of how to identify spurious observations.	
d)	Demonstrates an understanding of how to check raw data for quality and against documented acceptance criteria	
e)	Demonstrates a basic understanding of how to check processed data against project requirements/specifications	
f)	Demonstrates the ability to QC video and identify events such as damage and anomalies on subsea structures	
g)	Demonstrates the ability to use offline event processing software	
h)	Demonstrates the ability to prepare a brief project summary report	

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