

## Practical Test for N033 Puller Winch

	ACTIVITY GUIDELINES
Test sequence	<ul> <li>The learner must:</li> <li>Prior to the testing, check the certification for the pulling equipment, pulling accessories and machine operators qualifications</li> <li>All additional test requirements can be completed over the period of the test duration</li> </ul>
Observations	<ul> <li>The learner must identify 1 serviceable and 2 unserviceable pulling accessories</li> <li>The learner must identify 2 pulling equipment accessory certification that meet current legislation and 1 pulling equipment and accessory certification that does not meet current legislation.</li> </ul>
Specified loads	Must be 3 various loads of different weights and sizes
Setting up in preparation for work	<ul> <li>Prepare and set the area for each pull</li> <li>Prepare area for out of sight lifts</li> <li>Flat and level ground for the pulling task</li> </ul>
Carrying out the winching task	<ul> <li>Load one to be pulled over 80 metres including 30 metre inspection pull</li> <li>Load two to be pulled over 90 metres including 30 metre inspection pull</li> <li>Load three to be pulled over 100 metres including 30 metre inspection pull</li> </ul>
Shut down procedure	Shut down winch and prepare for towing
Additional notes and specifications	<ul> <li>All winching must be planned, supervised by a competent person and communicated to all personnel involved in the winching activity</li> <li>The weights of the loads must be known and clearly marked</li> <li>The test area must be appropriate for the task, clear of hazards with an agreed exclusion zone preventing unauthorised access</li> <li>The winch machine operator must be certified with in date certification or qualification</li> </ul>
Test timing	Full test must be completed within 1 HR
Note	It is recommended that all learners completing basic training receive a minimum 7     HR Health, Safety, Environment and Induction training