

PLANT NVQs IN 3 EASY STEPS

Construction Skills People
QUALIFICATIONS & TRAINING

A Skills People Group Company

If a Plant Operator has sufficient experience they can achieve the NVQ required for a Blue CPCS card by undertaking an Experienced Worker NVQ.

This route allows your Operator to achieve their NVQ quickly and on-site, using the plant they are familiar with.

This is a fast and affordable way of qualifying Operators for a Blue CPCS card and can be achieved by following these three steps:



- 1. Employer provides the Operator's details and confirms their levels of occupational experience.**
- 2. Assessor visits site and gathers witness testimonies from the Operator's Supervisor or Manager.**
- 3. On-site assessment is conducted by Assessor to gather evidence and complete the NVQ.**

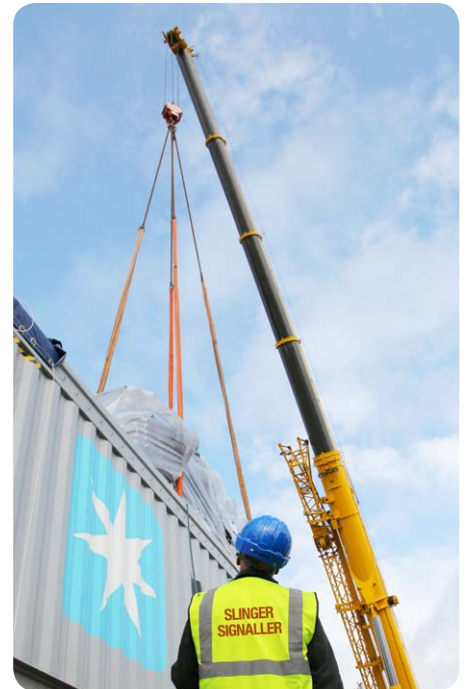
Available for:

- *Forward Tipping Dumper • 180° Excavator*
- *360° Excavator • Ride-on Roller • Telehandler*
- *Slinger Signaller & many more.*

For more details please contact:

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Site Requirements & Testing Specifications

360° Excavator < 10 Tonnes

CPCS Category: A58



Equipment Specification

1. Serviceable 360° Excavator with a dozer blade, of not less than 2.5 tonne operating weight, that meets with current legislation with:
 - standard excavating bucket not less than 350 mm wide
 - dozing blade
 - grading bucket
 - ROPS and seat belt equipped with the operator's manual.
2. A forward tipping dumper or tipping vehicle for loading.
3. An area of ground, clear of hazards which must include:
 - uneven rough terrain
 - a slope(s) not less than 20% (1:5) incline having sufficient manoeuvring room at the top and bottom
 - a flat area to allow excavating up to 2.0 metres deep
 - a stockpile of material for loading purposes.
4. Cones/materials etc., to create restrictions for travelling and manoeuvring.
5. Appropriate marking, sighting and lining equipment to ensure excavation levels and centres.

Exercise Specification

1. Carry out full pre-start and running checks as required by the manufacturer.
2. Prepare the excavator for travel.
3. Travel to the excavating area. The route must include:
 - travelling up and down inclines
 - passing through a restriction being of no more than the width of the excavator plus 300 mm
 - travelling over rough, uneven terrain.
4. Using the dozer blade, level and clean an area 8 metres x 8 metres ready for excavating.
5. Within the levelled area, set up the machine and excavate 1 x straight trench with two levels. The left-hand side of the trench is to be 700 mm deep \pm 25 mm and the right-hand side of the trench is to be 1 metre deep \pm 25 mm containing a square start. The total length of trench to be 5 metres.
6. On completion of item 5 excavate a square hole at the end of the trench. The left-hand side of the hole is to be 700 mm deep \pm 25 mm and the right-hand side of the hole is to be 1 metre deep \pm 25 mm containing a square finish.
7. On completion of items 5 and 6, reinstate and compact the earthworks back to level, using bucket and blade.
8. Load material from the stockpile into the vehicle to capacity. There must be a minimum of four bucket loads.
9. Travel the machine to a park position, shut down and secure.

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