

ASSESSMENT RECORDS — LORRY LOADER CRANE A36

Candidate signature set (complete in ink)

Field	Entry
Candidate	
Assessment date(s)	
Machine make / model / serial or fleet no.	
Attachments used	
Site / area and ground conditions	
Weather	

1. Unit knowledge & understanding — sign-off record

The assessor has questioned the candidate against the unit knowledge bank; responses met the required standard for each unit signed below.

Unit	Unit title	Candidate signature	Assessor / date
1072	Health, Safety and Security at Work		
7783	Operator Roles and Responsibilities		
7764	Regulations and Legislation		
7513	Principal Components, Controls and Terminology		
7780	Pre-Use Checks		
7781	Pre-Travel Set-Up and Travelling the Vehicle		
7782	Manoeuvring in Confined Spaces		
7785	Configure for Lifting Duties		
9451	Hazards: Underground and Overhead Services		
7913	Rated Capacity Indicator for Lifting Duties		
7914	Lifting Loads — Radius, Slewing and Swing		
7933	Moving Un-balanced Loads		
7917	Lifting Accessories		

2. Technical theory test — marking record

Field

Entry

Date

Machine make/model used

Delivery method (verbal / written)

Questions answered correctly (of 73)

Safety-critical questions all correct? (Y/N)

Result (Pass / Refer)

Re-sit details (if any)

Candidate signature

Assessor signature

Date

3. Practical assessment

Mark each criterion C (competent) or NYC (not yet competent). ANY dangerous act terminates the assessment (automatic refer). All criteria must reach C for the unit to be achieved.

Exercise 1 — Pre-use inspection and preparation (Units 7780, 1072, 7513)

Observed performance criterion C

NYC

Carries out full walk-round check to manufacturer's specification

Identifies principal components, controls and terminology correctly

Checks lifting accessories, hook safety catch and attachment security

Checks hydraulics, boom, hoses and rams for leaks/damage

Confirms rating plate present and legible for the configuration to be used

Records checks and reports defects correctly

Exercise 2 — Set up and configure for lifting duties (Units 7785, 9451)

Observed performance criterion	C	NYC
Site assessed for ground bearing, slopes and banks before stabiliser deployment		
Overhead hazards (power lines) and underground hazards (services, voids) identified		
Stabilisers fully deployed and locked; partial extension only per manufacturer authorisation		
Rating plate/RCI configuration matched to the planned lift		
Exclusion zone set for pedestrians and other site traffic		

Exercise 3 — Travel and manoeuvre (Units 7781, 7782)

Observed performance criterion	C	NYC
Correct pre-travel set-up (boom stowed, load secured, mirrors/controls checked)		
Manoeuvres in confined spaces without contact		
Banksman/signaller used when reversing		
Maintains safe distance from trenches/excavations and pedestrians		
Controls speed and position appropriate to ground and site conditions		

Exercise 4 — Lift, slew and place loads (Units 7913, 7914, 7933, 7917)

Observed performance criterion	C	NYC
Plans the lift from the rating plate/ RCI (weight, radius, configuration)		
Selects and checks lifting accessories (SWL, condition, sling angles)		
Carries out a trial lift and confirms load is supported, level and secure		
Slews and places the load smoothly, looking ahead of the load		
Responds correctly to RCI warnings and to a 'STOP NOW' instruction		
Manages un-balanced/awkward loads without excessive swing		

Exercise 5 — Shutdown, securing and highway preparation (Unit 7793)

Observed performance criterion	C	NYC
Load bed cleared of loose material after unloading		
Attachment secured and boom height checked before highway travel		
Stabilisers fully retracted, folded and locked before highway travel		
Vehicle isolated and secured; key removed on leaving the cab		

Overall practical decision

Decision	Detail
All exercises competent (Y/N)	
Referred exercises and reason	
Re-assessment arrangements	

Candidate signature	Assessor signature	Date
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4. Certification decision

All fourteen units signed off (section 1)

Theory test passed — 59/73 (section 2)

Practical assessment competent in all exercises (section 3)

I confirm the above are complete and award the Competence Based Vocational Qualification (VQ),
Lorry Loader Crane A36. Certificates issued: VQ Award + Certificate of Unit Credit.

Assessor name & signature

Candidate signature

Date