

**City & Guilds NPTC Level 2 Award in Forest Machine Operations –
Base Machine (0020-30) Record of Assessment**



To be completed by the registering City & Guilds approved Assessment Centre:

Candidate Name: _____ **Candidate DOB:** _____

Candidate Tel: _____ **Candidate ENR:** _____

Candidate Email: _____

Centre Name: _____

Centre Number: _____ **Assessment Date:** _____

Assessor Name: _____ **Assessor BP No:** _____

Pre-req's Met: **Yes** **No** **N/A**

Unit(s) to be completed: **208**
Prepare and operate a
base machine

Certification Module:	937 Under 2.5 tonne tracked	938 Over 2.5 tonne tracked	939 Under 2.5 tonne wheeled articulated
	940 Over 2.5 tonne wheeled articulated	941 Under 2.5 tonne wheeled rigid	942 Over 2.5 tonne wheeled rigid

City & Guilds NPTC Assessor to check and confirm all of the above section, and complete the following:

ID Check complete Yes

ID type: _____

Description	Unit(s)	
	208	
All criteria have been assessed:		
All activities have been completed:		
Overall assessment result:	Pass	Fail

Assessment terminated: In the interest of safety At the candidate's request

**City & Guilds NPTC Level 2 Award in Forestry Machine Operations -
Base Machine (0020-30) Record of Assessment**

NPTC

by City & Guilds

Assessor signature:

Candidate signature:

Date:

Date:

Assessment duration:

Satisfied:

Yes

No

Assessor feedback:

Candidate feedback:

Candidate information

If you are not satisfied with the assessment outcome, please contact your assessment centre for information on their appeals process.

Certification will be issued directly to your assessment centre. If you do not receive your certificate within 20 days, please contact your assessment centre in the first instance.

If City & Guilds NPTC are not notified of a missing certificate within 30 days, a charge will be applied for a replacement to be issued.

Unit 208 Prepare and operate a base machine

AC	Description	Outcome	
1.1	Identify the hazards and risks associated with the working area, the proposed work and the machine	Met	Not Met
1.2	Use appropriate tools, equipment and Personal Protective Equipment (PPE)	Met	Not Met
1.3	Work in a way which maintains health and safety and is consistent with relevant legislation and industry best practice	Met	Not Met
1.4	Carry out work to minimise environmental damage	Met	Not Met
2.1	Carry out pre and post start checks of the machine consistent with environmental best practice and manufacturer's recommendations	Met	Not Met
2.2	Carry out safe access and egress	Met	Not Met
2.3	Carry out the operation on site in a safe, effective and efficient way	Met	Not Met
3.1	State the safety requirements and routine checks required for the machine	Met	Not Met
3.2	Explain the function of all controls and how to interpret instrument readings	Met	Not Met
3.3	State the factors that may cause the cooling system to overheat	Met	Not Met
3.4	Describe how to check the battery(s) and report on the condition	Met	Not Met
3.5	Explain the safe procedure to follow for detecting leaks in high pressure hydraulic systems	Met	Not Met
3.6	Explain the procedure to follow when replacing a hydraulic hose	Met	Not Met
3.7	Describe safe driving techniques that should be used on site	Met	Not Met
4.1	Outline key health and safety legislation and industry good practice	Met	Not Met
4.2	State why it is important to maintain good communication and teamwork within the working environment	Met	Not Met
4.3	Describe the types of records that may be required for management and legislative requirements	Met	Not Met
4.4	Outline the emergency planning relevant to the working area	Met	Not Met
4.5	Describe how environmental damage can be caused and minimised	Met	Not Met
4.6	Describe the correct methods for disposing of waste	Met	Not Met
Result		Pass	Fail