

**City & Guilds NPTC Level 2 Award in Forestry Machine Operations -
Processing Timber (Mobile) (0020-31) Record of Assessment**



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 219 Prepare and operate machinery to process timber

AC	Description	Outcome	
1.1	Identify the hazards and risks associated with the working area and the proposed work	Met	Not Met
1.2	Use appropriate tools, equipment and Personal Protective Equipment (PPE)	Met	Not Met
1.3	Carry out work specification in accordance with relevant legislation, industry good practice and maintains health and safety	Met	Not Met
1.4	Carry out work to minimise environmental damage	Met	Not Met
2.1	Carry out pre and post start checks to test all operating functions of the equipment	Met	Not Met
2.2	Manoeuvre the machine on site in a safe and effective way	Met	Not Met
3.1	Process the timber in accordance with the job specification	Met	Not Met
3.2	Use machinery in accordance with relevant legislation and manufacturer's instructions	Met	Not Met
4.1	State the safety requirements, routine and functional checks required for machine and operator protection	Met	Not Met
4.2	Explain the implications of terrain, ground conditions, season and weather on planning access routes and driving the machine	Met	Not Met
5.1	Describe how to gather and select material effectively	Met	Not Met
5.2	Describe how to process timber	Met	Not Met
5.3	Describe how to ensure end product meets specification	Met	Not Met
Result		Pass	Fail