

## ANALYSIS REPORT

27 July 2023

**Attention:** Dean Satchell

**Laboratory Reference:** LMS 13501  
**Date submitted:** 17.7.23  
**Sample Description:** 12 x DMDHEU treated poplar timber  
**Analysis required:** Nitrogen (%) in cross section

Lab sample ID	Client ID	Nitrogen %
P05501	P1-H2	4.9
P05502	P1-H-3	5.1
P05503	P1-H4 HEART	5.1
P05504	P1-S-1 SAP	3.9
P05505	P1-S-2	3.9
P05506	P1-S-3 SAP	3.9
P05507	P2-H-1	5.8
P05508	P2-H-2	5.6
P05509	P2-H-3 HEART	5.5
P05510	P3-S-1	4.4
P05511	P4-S-1	3.6
P05512	P5-S-1	3.9

**Method:** Nitrogen measured by LECO CNS (modified Dumas)

**Notes:** Results reported on oven dried basis @ 104°C

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