

Report of Sampling

Fuel Standard Ready to Burn

Sample Information	
Client Name	Olus Environmental Ltd
Client Depot/Location	BN5 9BJ
Client Ref	WS623
Specification	Firewood
Maximum Moisture Content	M 20%
Sample collection date	28/06/2023

Informative Information
READY TO BURN

Moisture Results

Ready to Burn	Max Moisture	Results	Pass/Fail
Log 1 Average	M 20%	9.8%	PASS
Log 2 Average		11.6%	PASS
Log 3 Average		10.7%	PASS
Average Moisture (Wet basis)		10.7%	PASS

A Pass will indicate conformity to the requirements of the Ready to Burn scheme indicating a moisture content of up to 20%.

NOTE: A measurement uncertainty has been calculated at $\pm 0.14\%$.

Test results are rounded to one decimal place, a reported average value of 20.2% maybe accepted.

The Woodsure Laboratory is not responsible for the collection of samples

The sample tested and their results are considered to be a representative example of the stock available, at the time of selection, either from random selection at the supplier or a POS retail bag.

See Woodsure scheme conditions for the sampling plan.

This report shall not be reproduced except in full. Any extracted information should be approved by Woodsure Ltd.

Where results and information are referred to, they must not taken out of context.

Tests are conducted in compliance and with reference to the following standards:

BS EN ISO 17225-1:2021 Solid biofuels. Fuel specifications and classes.

BS EN ISO 17225-5:2021 Solid biofuels. Graded Firewood

BS EN ISO 14780: 2017 Solid Biofuels - Sample preparation

BS EN 18135: 2017 Solid Biofuels - Sampling

BS EN ISO 18134-2:2017 Solid Biofuels - Determination of moisture content - Oven dry method - part 2

Authorised on behalf of Woodsure

Helen Bentley-Fox

Sample receipt date: 05/07/2023

Testing date: 11/07/2023

Amendment date:

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Laboratory and test activities carried out at: Woodsure Laboratory, Unit 40 Highfield business Park, Tewkesbury, GL20 8FD

*** End of Report ***

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