

78,0°F | 6,16% | 456 kg/m³ | -27,3td | 0,64 aw | 51,9%r.H. | 14,8%abs | 100,4 g/m² | 09m/s | 4,90 Ugl | 163 µm | 23,2°C | 78,8°F | 6,21% | 424 kg/m³



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EN ISO/IEC 17025:2007 accredited test laboratory

As a leading company in the field of moisture measurement, we have established a test laboratory conforming to the requirements of the globally valid standard “*ÖVE/ÖNORM EN ISO/IEC 17025:2007*”.

The laboratory has been certified as an accredited test laboratory for the determination of water content according to norm “*ÖNORM EN ISO 18134-2: Solid biofuels - Determination of moisture content - Oven dry method*” in 2016. The requirements necessary for obtaining and preserving the accreditation ensure maximum testing quality. Among others, the requirements include highest technical competence, a sophisticated and constantly improved quality management system and a complete documentation.

The accredited test laboratory offers test services in all aspects of determination of water content of biomass. This enables to send samples of solid biomass fuels to the laboratory for carrying out measurements to the accredited extent, according to the customer’s needs.

Furthermore, the test laboratory is used for the calibration of the biomass moisture meters developed and produced in our factory. The laboratory enables us to guarantee the optimum quality of our products to maintain and further expand our position as world market leader in the field of biomass moisture measurement.

For further information about our accredited test laboratory we are naturally gladly at your disposal.