

Measuring Network of Wind Energy Institutes

measnet



Associated Membership Document

The Council of Members confirms that the below listed measurements performed by

Wind-consult

Ingenieurgesellschaft für umweltschonende Energiewandlung mbH

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Germany


fulfil the measurement quality criteria of MEASNET, stated in the respective and actually valid MEASNET Measurement and Quality Evaluation Procedures for:


Cup Anemometer Calibration, Power Performance of Wind Turbines,

Acoustic Noise of Wind Turbines

This document consists of 1 page and is valid until 02.04.2018
and only in combination with a valid accreditation to ISO/IEC 17025

Madrid, 24.06.2013


Monika Krämer
Executive Chairwoman


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