

Submission: **GER 2**

Reporting committee: **ITC**
RATING OFFICERS COMMITTEE

REVIEW MEASUREMENT VALUES AND NEED FOR DATA

PROPOSAL

Remove unnecessary technical values from dxt files and measurement data. Review the need for technical values and measurement details in sails, rig, propeller installation and inclining. Simplify and reduce the amount of values needed for certificate issuing thus reducing the workload on national rating offices and the measurers. Review the data taken up in the measurement process and validate them for necessary accuracy of the VPP and check if all those are really needed (e.g. SFJ, details of Prop installation etc).

RATIONALE

Its questionable if all values currently in a full measurement are really needed for a VPP result of the same quality as the present one. The workload on national RO's is high and small changes mean a lot of chances for mistakes, changes back and forth etc. This represents lots of work for minimal output and VPP changes. All with costs involved. To grow in numbers and in participation, the system of measurement and certificate issuing needs simplification and a review in all fields to check for their necessity.