ONERENT · QUICK USER GUIDE

Material moisture meter Testo 616

A short guide to the material moisture meter: choosing the material, measuring and judging the result.



1. Before you start

- Check that the kit contains everything listed in the hand-over record.
- Check the battery charge.
- The meter works without contact pins (capacitive) — no holes are needed in the material.

2. Measuring

- Switch on and choose the material curve — wood type or building material.
- Press the sensor firmly and straight against the surface until the reading settles.
- Measure at several spots and compare with a dry spot of the same material.

3. Tips

- The surface must be flat; an uneven surface or air gap lowers the reading.
- Metal in the material (rebar, nails) can raise the reading.
- The result is indicative — exact moisture of building materials is determined by laboratory methods.

4. Safety and care

- Protect the sensor surface from scratches and water.
- If the equipment does not work properly, stop using it and call us: +371 26537465.

5. Returning

- Return the equipment to Slokas iela 52N clean and complete — with all accessories listed in the hand-over record.

Based on the manufacturer’s instructions (testo SE & Co. KGaA). Full manufacturer manual: www.testo.com.