

# Wood/material moisture measuring instrument

## smart testo 606 – Pocket-sized material moisture measurement

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Precise measurement of wood moisture

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Further characteristics curves for locating wet spots in  
building materials

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Hold-function for convenient read-out of measurement  
values

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Display illumination

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Additional advantages of smart testo 606-2:  
Measurement of temperature and humidity in ambient  
air Incl. dewpoint calculation and Wet Bulb.

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Illustration 1.1

The smart testo 606-1/-2 is a particularly convenient and easy- to-operate pocket-sized material moisture measuring instrument. The material moisture is directly displayed in percentage by weight via stored material characteristic curves. For the measurement of wood moisture, characteristic curves are available for beech, spruce, larch, oak, pine and maple. In order to locate wet spots in building materials, curves are additionally stored for cement screed, plaster, anhydrite screed, cement mortar, lime mortar, and brick.

The smart testo 606-2 measures air humidity and temperature in addition to material moisture. This enables drying conditions to be determined quickly and reliably on site, for example. The clip-on protective cap, wrist strap and a belt holder allow the safe storage of the smart testo 606-1/-2

