



Test Standard for Wood Moisture Measuring Circuit

The test standard (Ref. No. 6070) permits to check the meter as well as the connection cable and the measuring electrodes M 18 and M 20 both in respect to proper function and accurate readings.

To do so, connect the cable to the meter and insert the two plugs of the cable into the bushings of the test standard. If the measuring electrode is to be included in the check, connect the electrode to the cable and insert the two electrode pins into the bushings of the test standard.

Set the wood species selector to position 4 (or to pos. X5 – Y9 with the HYDROMETTE RTU 600) and the temperature selector switch to 20 °C and press the measuring key. The meter should read 21.0 % . The admissible tolerance is ± 0.5 % . The meter and the test standard should have a temperature of about 20 °C .

Hydromette COMPACT and Hydromette HB 30: Set the wood species selector to position 3. The meter should read 18.1%, the admissible tolerance is ± 0.5 % .



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