

Feuchtmessgeräte

Moisture Meter

Humidimètre



Test module PE05



The test module PE305 can be used for testing and calibrating our capacitive moisture meters.

Using:

Have a look to the sensors, they have to be clean and dry. They must be parallel in one line.

Hold the instrument into the air and switch it on.

Adjust the mentioned material setting. Press the sensor on the test module, in the middle, in that way that the outer sensor parts are touching the brass angles and the middle part is touching the plastic material (pressing pressure approx. 50 N). Read of the display value and compare it with the rated value.

The instruments AD4A, DM4A and DS4A can be calibrated (code 97). at other instruments we recommend a new calibration procedure through a authorised person.

meter type	adjustment	rated value	comment:
A10/20	0	9,5% ± 0,5%	
AD4A	code 97	2000	calibration possible, follow the instruction manual!
BD2 / BS2	A1	30,0% ± 1%	
DM4A	code 97	500	calibration possible, follow the instruction manual!
DOMA	building 0	5,0 % ± 0,2%	
DS4A	code 97	500	calibration possible, follow the instruction manual!