



- 1** Air humidity measurement, e.g. ambient air humidity
- 2** Material moisture measurement, e.g. moisture in wood
- 3** Limit value monitoring of air humidity, e.g. mould
- 4** Air temperature measurement e.g. ambient air temperature
- 5** Surface temperature e.g. wall temperature

# Humidity

	1	2	3	4	5	A	B	C	D			
<b>Humidity measurement technology</b>												<b>34</b>
<b>Thermohygrometer for continuous measurement</b>	✓			✓							testo 608-H1	<b>35</b>
<b>Thermohygrometer for continuous measurement</b>	✓		✓	✓							testo 608-H2	<b>35</b>
<b>Compact wood/material moisture meter</b>		✓									testo 606	<b>35</b>
<b>Mini thermohygrometer</b>	✓			✓							testo 605-H1	<b>36</b>
<b>Mini thermohygrometer</b>	✓			✓							testo 605-H2	<b>36</b>
<b>Compact thermohygrometer</b>	✓			✓							testo 615	<b>36</b>
<b>Thermohygrometer with flexible probe</b>	✓			✓							testo 625	<b>37</b>
<b>Thermohygrometer with probes</b>	✓			✓	✓				✓		testo 635	<b>38</b>
<b>Compact data logger for humidity and temperature</b>	✓		✓	✓		✓	✓	✓	✓		testo175-H1	<b>40</b>
<b>Compact data logger for humidity and temperature</b>	✓		✓	✓		✓	✓	✓	✓		testo175-H2	<b>41</b>
<b>Professional data logger for humidity and temperature with external probe socket</b>	✓		✓	✓	✓	✓	✓	✓	✓		testo 177-H1	<b>42</b>
<b>Building moisture data logger w/td difference measurement</b>	✓		✓	✓	✓	✓	✓	✓	✓		testo 177-H1 (Building moisture)	<b>44</b>
<b>Wood Moisture - Building Moisture - Air Moisture Temperature</b>	✓	✓	✓	✓	✓						Building moisture case	<b>45</b>

- A** Mean calculation
- B** Saving data, e.g. for long-term monitoring
- C** PC interface
- D** Documentation of data on site on Testo printer or fast testo 575 printer