

GREISINGER handheld wood - & material moisture instruments



			GMH 3810	GMR 100	GMI 15
Measuring principle			Resistive	Resistive	capacitive
Measuring probes			Integrated pins	Integrated pins	Measuring surface at bottom side
Temperature compensation			Manually or Internal temperature measuring	Manually	-
Measuring range			0.0 .. 100.0 % U *)	0.0 .. 100.0 % U *)	0.0 .. 15.0 Digit *2)
Characteristic curves/ Groups			466/4	-/4+E	-/-
Power consumption			Ca. 2.3 mA	Ca. 1.8 mA	Ca. 3.5 mA
Auto Power Off			X	X	-

*) depending on chosen curve. wetbasis moisture w can be displayed, too (choice between w and u via menu)

*2) „Digit“: Indication value, no direct display in percent, estimation via table printed on upper side of instrument