Accreditation No. : KC19-364

501. Contact type Thermometer

Measured Quantity Instrument or Gauge	Field Code	Range	Measurement uncertainty (The Confidence Level is about 95 %)	Standard/Method of Measurement etc.
Temperature indicators/ Recorders/controllers, temperature calibrators etc Resistance type (with sensor)	50102	(-20 ~ 80) ℃	0.06 ℃	Standard Platium Resistance Thermometers /GBM-CG-T01
Temperature Transducers	50107	(-20 ~ 80) ℃	0.2 ℃	Standard Platium Resistance Thermometers /GBM-CG-T02

503. Humidity

Measured Quantity Instrument or Gauge	Field Code	Range	Measurement uncertainty (The Confidence Level is about 95 %)	Standard/Method of Measurement etc.
Relative Humidity Hygrometers;polymer thin film, hair, etc. Thin Film Hygrometers	50302	(20 ~ 40) % R.H. (40 ~ 60) % R.H. (60 ~ 80) % R.H. (80 ~ 90) % R.H. (10 ~ 50) ℃	1.7 % R.H. 2.0 % R.H. 2.2 % R.H. 2.5 % R.H. 0.5 ℃	Dewpointmeter /GBM-CG-H01
Thermo-Hygrometer Recorders ;Hygrothermograph, etc. Hygrothermograph	50304	(20 ~ 90) % R.H. (10 ~ 50) ℃	3.0 % R.H. 0.9 ℃	Dewpointmeter /GBM-CG-H02
Transducers; Relative Humidity Relative Humidity	50305	(20 ~ 50) % R.H. (50 ~ 70) % R.H. (70 ~ 90) % R.H.	2.9 % R.H. 3.1 % R.H. 3.3 % R.H.	Dewpointmeter /GBM-CG-H03