

NAME OF NMI	FIELD OF METROLOGY	INSTRUMENT	RANGE	ACCREDITATION STATUS
Namibian Standards Institution - NSI Head Metrology - S. Matali E-Mail: matalis@nsi.com.na Tel: +264 61 386 470	<b>TEMPERATURE</b>	SPRT Calibration	-80 to 660 °C	accredited (See attached scopes)
		Platinum Resistance Thermometers	-80 to 660 °C	accredited (See attached scopes)
		Liquid in Glass Thermometer	-40 to 150 °C	accredited (See attached scopes)
		Digital Thermometers	-30 to 450 °C	accredited (See attached scopes)
		Dial Thermometers	-30 to 450 °C	accredited (See attached scopes)
		Temperature Mapping for Temperature		
		Installations (using thermocouples)	-30 to 450 °C	accredited (See attached scopes)
		Thermistors	-30 to 450 °C	accredited (See attached scopes)
		Thermocouples	-30 to 450 °C	accredited (See attached scopes)
		pH Meters (Temperature Part Only)	-30 to 450 °C	accredited (See attached scopes)
		Viscosity Meter (Temperature part Only )	-30 to 450 °C	accredited (See attached scopes)
		Conductivity Meter (Temperature Part Only)	-30 to 450 °C	accredited (See attached scopes)
		Liquid Baths (water or oil)	-30 to 450 °C	accredited (See attached scopes)
		Data Loggers	-30 to 450 °C	accredited (See attached scopes)
		Hot Blocks	-30 to 450 °C	accredited (See attached scopes)
Temperature Calibrators ( by simulation)	-30 to 450 °C	accredited (See attached scopes)		
<b>VOLUME</b>	Beakers	10 mL to 5 L	accredited (See attached scopes)	
	Flasks	10 mL to 5 L	accredited (See attached scopes)	
	Measuring Cylinders	10 mL to 5 L	accredited (See attached scopes)	
	Burette	Upto 100ml	accredited (See attached scopes)	
	Graduated Pipettes	1 µl to 1 mL	accredited (See attached scopes)	
	Micropipette	1 µl to 1 mL	accredited (See attached scopes)	
	Syringes	1 µl to 1 mL	accredited (See attached scopes)	
	Metal Measures	Up to 20 L	accredited (See attached scopes)	
<b>MASS</b>	Mass Pieces	1 mg -20 kg	accredited (See attached scopes)	
	Electronic Balances	1 g to 1500 kg	accredited (See attached scopes)	