



SPECIFICATION FOR DELIVERY OF CALIBRATION OF BALANCES, MASS PIECES

Description	Quantity	UOM
Calibration of balances 26 balances are to be calibrated. Calibration must be done by an ISO 17025 accredited company (Accredited for Mass Metrology) Calibration certificates are required. Competency certificate of the calibration technician/ engineer is required.	26.00	EA
Calibration of 0.05g mass pieces. Calibration must be done by an ISO 17025 accredited company (Accredited for Mass Metrology) Calibration certificates are required. F1 Class - Non-magnetic Competency certificate of the calibration technician/ engineer is required.	1.00	EA
Calibration of 0.2g mass pieces. Calibration must be done by an ISO 17025 accredited company (Accredited for Mass Metrology) Calibration certificates are required. F1 Class - Non-magnetic Competency certificate of the calibration technician/ engineer is required.	3.00	EA
Calibration of 0.5g mass pieces. Calibration must be done by an ISO 17025 accredited company (Accredited for Mass Metrology) Calibration certificates are required. F1 Class - Non-magnetic Competency certificate of the calibration technician/ engineer is required.	1.00	EA
Calibration of 1g mass pieces. Calibration must be done by an ISO 17025 accredited company (Accredited for Mass Metrology) Calibration certificates are required. F1 Class - Non-magnetic Competency certificate of the calibration technician/ engineer is required.	3.00	EA
Calibration of 5g mass pieces. Calibration must be done by an ISO 17025 accredited company (Accredited for Mass Metrology) Calibration certificates are required. F1 Class - Non-magnetic Competency certificate of the calibration technician/ engineer is required.	1.00	EA

Calibration of 10g mass pieces. Calibration must be done by an ISO 17025 accredited company (Accredited for Mass Metrology) Calibration certificates are required. F1 Class - Non-magnetic Competency certificate of the calibration technician/ engineer is required.	4.00	EA
Calibration of 50g mass pieces. Calibration must be done by an ISO 17025 accredited company (Accredited for Mass Metrology) Calibration certificates are required. F1 Class - Non-magnetic Competency certificate of the calibration technician/ engineer is required.	1.00	EA
Calibration of 100g mass pieces. Calibration must be done by an ISO 17025 accredited company (Accredited for Mass Metrology) Calibration certificates are required. F1 Class - Non-magnetic Competency certificate of the calibration technician/ engineer is required.	1.00	EA
Calibration of 200g mass pieces. Calibration must be done by an ISO 17025 accredited company (Accredited for Mass Metrology) Calibration certificates are required. F1 Class - Non-magnetic Competency certificate of the calibration technician/ engineer is required.	1.00	EA
Calibration of 500g mass pieces. Calibration must be done by an ISO 17025 accredited company (Accredited for Mass Metrology) Calibration certificates are required. F1 Class - Non-magnetic Competency certificate of the calibration technician/ engineer is required.	2.00	EA
Calibration of 1kg mass pieces. Calibration must be done by an ISO 17025 accredited company (Accredited for Mass Metrology) Calibration certificates are required. F1 Class - Non-magnetic Competency certificate of the calibration technician/ engineer is required.	2.00	EA
Glass Thermometer Calibration must be done by an ISO 17025 accredited company (Accredited for Temperature Metrology)	2.00	EA
Room Temperature monitoring devices – 3 points Between 18 and 22 degrees Calibration must be done by an ISO 17025 accredited company (Accredited for Temperature Metrology)	16.00	EA

Fridge Temperature monitoring devices – 3 points between 2 & 4 degrees Calibration must be done by an ISO 17025 accredited company (Accredited for Temperature Metrology)	2.00	EA
Fridge Temperature monitoring devices – 3 points between 4 & 12 degrees Calibration must be done by an ISO 17025 accredited company (Accredited for Temperature Metrology)	2.00	EA