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**THE WEIGHTS AND MEASURES ACT
(CAP. 340)**

REGULATIONS

THE WEIGHTS AND MEASURES (GENERAL) (AMENDMENT) REGULATIONS, 2026

ARRANGEMENT OF REGULATIONS

<i>Regulation</i>	<i>Title</i>
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THE WEIGHTS AND MEASURES ACT,
(CAP. 340)

REGULATIONS

(Made under section 55)

THE WEIGHTS AND MEASURES (GENERAL) (AMENDMENT)
REGULATIONS, 2026

- | | |
|--|--|
| Citation | 1. These Regulations may be cited as the Weights and Measures (General) (Amendment) Regulations, 2026 and shall be read as one with the Weights and Measures (General) Regulations, 2019 hereinafter referred to as the “principal Regulations”. |
| GN. No.
288 of 2019 | |
| Amendment
of enabling
provision. | 2. The principal Regulations are amended by deleting the enabling provision and substituting for it the following:
“(Made under section 55)” |
| Amendment
of
regulation 2 | 3. The principal Regulations are amended in regulation 2 by-
(a) deleting the definition of the term “dead- weight machine”; and
(b) adding in their appropriate alphabetical order the following definitions:
“ancillary device” means a device intended to perform a particular function directly involved in elaborating, transmitting or displaying measurement results; |

- “constant k” means a characteristic quantity showing the type and number of signals which the instrument must receive in order to indicate correctly a covered distance of 1 km;
- “corrosion rate” means the rate of metal loss due to the reaction with its environment;
- “extras” means an additional charge from the fare displayed or a separate charge or item which shall not be included in the fare indication;
- “Maximum Allowable Working Pressure” “(MAWP)” means the maximum gauge pressure permitted at the top of a pressure vessel in its operating position for a designated temperature;
- “money drop” means an increment of fare indication;
- “pattern” means a model or design of a measuring instrument of the same manufacturer, which has similar characteristics with respect to their purpose, use, principles of construction, shape, components, materials, and metrological characteristics, and can differ as regards to the range of measurement and nominal values, pattern may also mean type;
- “pattern approval” means the recognition that, the pattern conforms to relevant statutory requirements and relates to the measuring instrument of the class produced by the manufacturer;
- “pressure gauge” means an instrument used to measure and indicate the pressure of a liquid or gas medium based on atmospheric pressure and includes a steam generator, pressure vessel, piping, pressure relieving device, pressure and safety accessory, transportable gas container, fire extinguisher, and any other instrument used to measure pressure;
- “pressure relieving device” means devices protecting equipment and personnel by automatically opening at predetermined pressures and preventing the destructive consequences of excessive pressures in process systems and storage vessels;
- “pressure switch” means a device that operates an electrical contact when a pre-set fluid pressure is reached;
- “pressure vessel” means a container designed to withstand internal or external pressure which includes heat

exchangers, air coolers, air receivers, air driers, unfired steam generators and other vapour generating vessels which use heat in the operation of a processing system or other indirect heat source;

“reading face” means the side of a taximeter upon which the indication of interest to the passenger are indicated;

“safety device” means a device designed to protect pressure measuring instrument;

“thickness measurement” means the process of measuring the actual thickness of vessel or pipeline using ultrasonic thickness gauge;

“tariff” means the set of tariff values (including initial time or initial distance) that represent a schedule of charges or rates which will be operative in the taximeter in a specified tariff position;

“taxi” means a mechanically propelled vehicle controlled by a driver, with a taximeter that takes passengers on a journey in exchange for a fare;

“taximeter” means a measuring instrument or measuring system which totalizes continuously and indicates at any moment of the journey the charges payable by the passengers for the distance traveled and length of time used and may include other supplementary charges according to the authorized tariffs and includes vehicle tracking instrument or system;

Amendment
of
regulation 5

4. The principal Regulations are amended in regulation 5 by adding at the end of subsection (1) the words “or issue a certificate of correctness in a prescribed Form J set out in the First Schedule ”.

Amendment
of
regulation
11

5. The principal Regulations are amended in regulation 11 by deleting the word “Minister” whenever it appears in that regulation and substituting for it the word “Commissioner”.

Amendment
of
regulation
12

6. The principal Regulations are amended in regulation 12 -
(a) by deleting the words “the liquid measuring pumps under Part XVIII” appearing in the opening

phrase and substituting for them the words “measuring instruments”; and

- (b) in paragraph (c), by deleting the words “only by means of stamp” and substituting for them the words “by means of stamping pliers or other sealing mechanisms”.

Amendment
of
regulation
73

7. The principal Regulations are amended in regulation 73 by deleting the word “arrangement” and substituting for it the word “mechanism”

Deletion of
Part XII

8. The principal Regulations are amended by deleting Part XII.

Amendment
of
regulation
109

9. The principal Regulations are amended in regulation 109 (2) by deleting the symbol “=50kg” and substituting for it “≡50kg”.

Amendment
of
regulation
127

10. The principal Regulations are amended in regulation 127-

- (a) by the marginal note and substituting for it the following:
“Verification”
(b) in the opening phrase, by deleting the word “certifying” and substituting for it the word “verifying”; and
(c) in paragraph (b), by deleting the word “verification” and substituting for it the words “correctness prescribed in Form J set out in the First Schedule”.

Amendment
of
regulation
142

11. The principal Regulations are amended in regulation 142 by-

- (a) adding immediately after subregulation (1) the following:
“(2) Where vehicle tank is tested using a dipstick, such dipstick shall be marked with measurements obtained, vehicle details and stamp of verification.”; and
(b) renumbering subregulation (2) as subregulation (3).

Amendment of regulation 145	12. The principal Regulations are amended in regulation 145 by- adding the words “and re-verification” immediately after the word “verification” appearing in paragraph (a); and deleting the word “re-verification” appearing in paragraph (b) and substituting for it the word “inspection”.
Amendment of regulation 150	13. The principal Regulations are amended in regulation 150 by- deleting the word “and” appearing at the end of paragraph (a); and deleting the full stop appearing at the end of paragraph (b) and substituting for it a semicolon and the word “and”.
Amendment of regulation 152	14. The principal Regulations are amended in regulation 152 by deleting the words “shall not be permitted” appearing in paragraph (a).
Amendment of regulation 160	15. The principal Regulations are amended in regulation 160 by deleting subregulation (3) and substituting for it the following: <div style="padding-left: 40px;">“(3) An inspector shall seal and place a verification sticker on a fuel dispensing pump”.</div>
Addition of Parts XVIII A and XVIII B	16. The principal Regulations are amended by adding immediately after Part XVIII the following:

**“PART XVIII A
PRESSURE MEASURING INSTRUMENTS**

Pressure gauge	160A. -(1) Accuracy classes of pressure gauges shall be 0.1; 0.25; 0.6; 1; 1.6; 2.5; and 4. (2) Nominal size of a pressure gauge shall be 40; 50; 63; 80; 100; 150; 160; and 250(in mm). (3) Nominal size of pressure gauge shall be of the following accuracy classes:
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- (a) for the nominal size of 40mm and 50mm, are 1.6; 2.5; and 4;
- (b) for the nominal size of 100mm, are 0.6; 1; 1.6; and 2.5;
- (c) for the nominal size of 150mm and 160mm, are 0.25; 0.6; 1; and 1.6; and
- (d) for the nominal size of 250mm, are 0.1; 0.25; 0.6; 1; and 1.6.

(4) Maximum Permissible Error for pressure gauge shall be equal to its accuracy class.

(5) The gauge pointer shall be adjustable without removing it from its shafts.

(6) Gauge cover material shall be plastic or 316 stainless steels.

(7) Pressure Range of the pressure gauge shall be twice the maximum operating pressure and not exceeding 75% of the full scale range.

Pressure
switch

160B.-(1) Pressure switch must resist the maximum working pressure.

(2) Pressure switches shall not be used on process services.

(3) Accuracy of pressure switch shall be at least ± 0.5 percent of the set value unless otherwise indicated.

(4) Actuation value of pressure switch shall be adjustable externally.

(5) Pressure switch shall be verified according to the pressure vessel requirement based on maximum working pressure.

Units of
measurements

160C. The units of measuring Pressure instrument shall be 'bar', 'psi', 'kgf/cm²', 'kPa', 'Mbar', 'Mpa' and 'Torr'.

Mark of
pressure
measuring
instruments

160D.-(1) Every manufacturer shall cause a data plate to be permanently fixed in a conspicuous place to a pressure measuring instruments with the following minimum particulars:

- (a) name of manufacturer;
- (b) country of origin;
- (c) year of manufacture;
- (d) serial number;
- (e) reference number;
- (f) date and edition of health and safety standard;
- (g) design pressure in units of Pascal;
- (h) design temperature for both minimum and maximum in degrees Celsius; and
- (i) capacity in cubic meters.

(2) A person shall not remove data plate, wilfully damage or alter the particulars referred to in subregulation (1).

(3) A user shall ensure that any modification that changes the original design conditions is identified by affixing an additional data plate.

(4) A user shall ensure that a verification data plate is affixed to a pressure measuring instruments.

(5) The verification data plate shall indicate-

- (a) Maximum Allowable Working Pressure;
- (b) nominal thickness of a shell;
- (c) nominal thickness of a head;
- (d) date of verification; and
- (e) date of next verification.

(6) Where a normal sized data plate cannot be permanently fixed in a conspicuous place of pressure measuring instruments, a data plate may be affixed

with a corrosion resistant metal wire or a durable sticker.

(7) The importer or user shall affix an additional data plate containing the missing information to the imported pressure measuring instruments which do not meet the requirements of this regulation.

Verification
of pressure
measuring
instruments

160E.-(1) A person who erects or installs any pressure measuring instrument shall ensure that, it is verified according to these Regulations before usage.

(2) The owner or user of pressure measuring instrument shall ensure that, it is verified according to these Regulations.

(3) The owner or user shall ensure that pressure measuring instrument has a certificate issued by the repairer or modifier where such pressure measuring instrument has been repaired or modified.

Verification
period for
pressure
vessel

160F. The verification shall be done-

- (a) at the fifth year of its use, for new pressure vessel used from 0 to 5 years;
- (b) in every 3 years, for midlife pressure vessel used after 5 to 15 years,
- (c) in every 2 years, for mature pressure vessel used from 15 years and above; and
- (d) annually, if corrosion rate is above 3% of original thickness, regardless of years used.

Verificatio
n of
pressure
gauge and

160G. Pressure gauge and pressure switch shall be verified annually and sealed after verification.

pressure
switch

Verificatio
n of
pressure
relieving
devices

160H. Pressure relieving devices shall be verified annually:

Provided that, tests and inspection may be conducted at intervals that are frequent enough to ensure that, the devices perform reliably in the service conditions.

Maximum
allowable
working
pressure

160I.-(1) Maximum allowable working pressure for pressure vessels shall be at the top of a completed vessel in its normal operating position at a designated coincident temperature specified for that pressure.

(2) The Maximum allowable working pressure of a nonstandard pressure vessel shall be determined by the strength of the weakest course computed from the thickness of the plate, the tensile strength of the plate, the efficiency of the longitudinal joint, the inside diameter of the course and the safety factor.

Protection
mechanism

160J. After verification the inspector, shall ensure that-

- (a) the pressure vessel in use is fitted with at least one safety valve; and
- (b) the safety valve and pressure gauge are sealed.

PART XVIIIIB TAXIMETERS

Metrologi
cal
requireme
nts

160L. A taximeter shall bear the following requirements-

- (a) be designed in a way that when being cleared, indication of fare shall be clearly visible;
- (b) be designed to measure the duration and calculate the distance of a fare-paying journey based on a signal delivered by a distance measurement transducer;
- (c) calculates and displays on the indicator, the fare to be paid on a journey based on the calculated distance or the measured duration of the journey;
- (d) be able to supply the following data through an appropriate secured interface, Operation position: 'For Hire', 'Hired' or 'Stopped, totalizer data, General information: constant of the distance signal generator, date of securing, taxi identifier, real-time, identification of the tariff, fare information for a trip; total charged, fare, calculation of the fare, money drop, date, start time, finish time, distance travelled, tariff information and parameters of the tariff;
- (e) be designed in such a way as to permit easy inspection and adjustments to assess its functionality and to conform to changes in its functions imposed by these Regulations;
- (f) be designed in such a way that security is provided on all parts of the taximeter which may

- affect the measurement accuracy; and
- (g) maintain its metrological properties within a nominal temperature range of -25°C to $+55^{\circ}\text{C}$.

Control
mechanisms

160M. The control mechanisms of the taximeter shall be capable of being set in motion in one of the following positions-

- (a) 'free' position (for hire)-
 - (i) there shall be no indication for the fare to be paid or, this indication shall be zero;
 - (ii) the distance drive and the time drive shall not operate the device which indicates the fare to be paid;
 - (iii) the totalizer indicating the total distance travelled shall remain off; and
 - (iv) the window through which possible extras are seen shall be blank or indicate zero;
- (b) in the 'working' position (hired), the time and the distance drives and the extras indicator, if any, shall be engaged;
- (c) in the 'to pay' position, which shows the final total fare due from the passenger or the journey excluding any extras, the time drive shall be disconnected and the distance

drive shall remain connected to the authorized tariff;

- (d) the control mechanism shall be so designed that starting from the 'free' position, a taximeter may be set successively in the 'working' position and to the 'to pay' position;
- (e) the operation of the control mechanism is subject to the following restrictions-
 - (i) starting from the working position, a taximeter shall not return to the 'free' position without going through the 'to pay' position; and
 - (ii) starting from the 'to pay' position, a taximeter shall not be in the working position without going through the free position.

Indicating
device

160N. Any indicating device of a taximeter shall have the following features:

- (a) the reading face of the taximeter shall be designed in a manner that the indication of the interest to the passenger may be easily read by him;
- (b) the fare to be paid, excluding possible extras, shall be ascertained from the fare indicator by simple a reading of an indication in aligned figures having a minimum height of 10 mm;

- (c) as soon as a taximeter is in operation, the shutter, if any, covering the indication of fare to be paid shall retract, and the fixed amount corresponding to the initial money drop shall appear;
- (d) the taximeter shall be provided with a device indicating at any moment on the reading face the engaged working position; and
- (e) the taximeter shall have a replaceable means for illuminating the readings appearing on the reading face without opening the sealed parts of the taximeter.

Optional
additional
devices

160O. The taximeter may be provided with supplementary devices as follows-

- (a) extras indicator
- (b) totalizer which gives in aligned figures having a minimum height of 4 mm in a unit of measurement as indicated in regulation 125; or
- (c) a pressure sensor.

Units of
measurements

160P. The following units of measurement shall be used for taximeters:

- (a) time in seconds, minutes, and hours;
- (b) distance in meters or kilometres; and
- (c) fare with the monetary unit in Tanzanian Shillings.

Parameters
of
taximeters

160Q. A taximeter shall be fitted with non-resettable totalizers which may

clearly and unambiguously display the following values:

- (a) total distance travelled by the taxi;
- (b) total distance travelled when hired;
- (c) total number of journeys;
- (d) total amount of money drop; and
- (e) total amount of money charged as fare.

Markings

160R. Taximeters shall bear the following:

- (a) name or identification mark of the manufacturer;
- (b) name or identification mark of the importer;
- (c) serial number of the taximeter;
- (d) year of manufacture;
- (e) specified range of the taximeter constant k, if applicable in pulses per kilometer;
- (f) software identification;
- (g) proof of pattern approval; and
- (h) relevant data with respect to the conditions of use.

Verifica-
tion of
taximeters

160S.-(1) A taximeter shall be-subject to pattern approval before verification; and subject to verification, prior to its initial use.

(2) Verification of taximeter shall be carried out-

- (a) after being installed in a taxi;
- (b) after any repair, alteration, or adjustment is carried out on the taximeter which requires the seal to be broken or removed;

- (c) when a new fare is programmed into the taximeter or the existing programme is updated;
- (d) where the taxi is changed and the taximeter is installed in another taxi; or
- (e) when verification period expires.

Verificatio
n period

160T. A taximeter shall be subject to verification at least once in every twelve months as provided under section 19 of the Act.

Protection
mechanis
ms

160V.-(1) For the purpose of protecting taximeter against tempering, an inspector shall seal the following parts:

- (a) the case enclosing an internal mechanism of the taximeter;
- (b) the case of adjusting device if the device is outside the case of a taximeter; and
- (c) the cover of an electrical or mechanical device forming the connection between the entrance of a taximeter and the corresponding part provided in the taxi for alignment with the taximeter.

(2) Where the owner or driver of the taxi suspects that a seal and stickers are fitted incorrectly, he shall notify the inspector of the defect, immediately after the vehicle and taximeter leave the test facility.

(3) Subject to the provision of subregulation (2), the owner or driver shall be responsible for the protection of the integrity of the seal affixed to the taximeter.

Maximum
permissible
error

160W.-(1) Maximum permissible error for a new taximeter taxi shall be:

- (a) for the elapsed time, 0.2 s or 0.1 % whichever is greater;
- (b) for the distance travelled, 4 m or 0.2 % whichever is greater; and
- (c) for the fare calculated, 0.1 %:

Provided that, allowance shall be made for the rounding of the least significant digit of the fare indication.

(2) Maximum permissible error for a taximeter installed in the taxi shall not exceed-

- (a) for the initial distance, 2% of the true value:

Provided that, for initial distances less than 1000 meters, the error may be up to 20 meters.

- (b) for distances succeeding the initial distance 2% of the true value; and

- (c) during drive by time the maximum error of the indication shall not exceed-

- (i) for the initial time, 3% of the true value:

Provided that, for initial time less than 10 minutes, this error may be up to 20 seconds;

- (ii) for time succeeding the initial time 3% of the true value.

(3) The adaptation of maximum permissible error shall be carried out under the standard test conditions as may be laid down by the Commissioner.”

Addition of
Part XIXA

17. The principal Regulations are amended by adding immediately after Part XIX the following:

“PART XIXA
PATTERN APPROVAL

Application
for
pattern
approval

163A.-(1) Any person who intends to import or manufacture any measuring instrument shall apply to the Commissioner for pattern approval.

(2) An application for the pattern approval of a measuring instrument under subregulation (1) shall be in a prescribed Form L set out in the First Schedule, and shall be accompanied with-technical manual of the measuring instrument; and at least one sample of measuring instrument.

(3) In case the measuring instrument is modified, an application for a certificate of approval shall include a list detailing all differences between the original approved and the modified instrument.

(4) Where a pattern is provided with ancillary devices, full information with regards to the ancillary devices and their relationship to the said measuring instrument shall also be submitted with the application.

Tests for
approval
of pattern

163B. Every measuring instrument shall be tested in accordance with the test procedures laid down by the Commissioner in relation to the class to which such measuring instrument pertains.

Issuance
of
certificate

163C. Where the Commissioner is satisfied that the pattern complies with the requirements under these Regulations, he

of pattern approval shall issue a certificate of pattern approval as prescribed in Form C set out in the First Schedule.

Provisional certificate of pattern approval **163D.**-(1) The Commissioner may issue a provisional certificate of pattern approval as prescribed in Form M set out in the Schedule to these Regulations, where-

- (a) the pattern of measuring instrument cannot be fully examined and requires field test or it requires substantial durability testing;
- (b) a new technology is involved and the Commissioner wants to study the instrument while in use; and
- (c) any other factor that the Commissioner may specify.

(2) A provisional certificate of pattern approval issued under subregulation (1) shall be valid for a period not exceeding twelve months.

Rejection note **163E.**-(1) Where the Commissioner is satisfied that the pattern does not comply with metrological requirements, he shall issue a rejection note as prescribed in Form N set out in the First Schedule.

(2) Where a pattern is rejected, the applicant may, after rectifying the identified errors, re-submit the application for pattern approval.

(3) The application submitted under subregulation (2) shall be treated as a new application for pattern approval.

Duration of **163F.**-(1) A certificate of pattern approval issued under regulation 163C

certificate
of pattern
approval

shall be valid for a period of five years from the date of its issuance.

(2) Application for renewal of pattern approval shall be made within ninety days before its expiration.

Revocation
of a
certificate
of pattern
approval

163G.-(1) The Commissioner may revoke a certificate of pattern approval issued under these Regulations upon satisfaction that-

- (a) there are defects in reliability, accuracy or metrological performance in any measuring instrument of the approved pattern during its use;
- (b) the pattern which had been previously approved no longer complies with the metrological requirements;
- (c) a certificate holder does not comply with the conditions specified in the certificate of pattern approval;
- (d) a certificate holder conceals any modifications on the pattern which affects compliance with the metrological requirements; or
- (e) a certificate holder has significantly altered the approved design of the pattern.

(2) Certificate of pattern approval shall not be revoked unless the certificate holder has been given an opportunity to show cause as to why the certificate should not be revoked.

(3) Where a certificate of pattern approval has been revoked, the importation, production, supply or sale of any measuring instrument of a pattern

conforming to such revoked certificate shall cease from the date of revocation.

Appeals

163L.-(1) A person who is aggrieved by the decision of the Commissioner may, within thirty days from the date of the decision, appeal to the Minister.

(2) An appeal to the Minister shall be in writing and state the ground of appeal.

(3) The Minister shall, within forty five days after receipt of the appeal, determine the appeal”.

Amendment
of
regulation
164

18. The principal Regulations are amended in regulation 164 by deleting the words “weights and measures” appearing in the opening phrase and substituting for them the words “measuring instruments and goods”.

Addition of
regulation
164 A

19. The principal Regulations are amended by adding immediately after regulation 164 the following:

“Seizure
of
measuring
instrument
or goods

164A. An inspector who seizes any measuring instrument or goods shall fill a prescribed Form K set out in the First Schedule”.

Amendment
of
regulation
166

20. The principal Regulations are amended in regulation 166 by inserting the word “manufacturing,” between the words “of” and “installing”.

Amendment
of
regulation
169

21. The principal Regulations are amended in regulation 169(1) by deleting the words “of Class A, B, C and D has” and substituting for them the words “has manufactured”.

Amendment
of

22. The principal Regulations are amended in regulation 171(4) by deleting the words “of Class “D”.

regulation
171

Amendment
of
regulation
175

23. The principal Regulations are amended in regulation 175 -

- (a) in subregulation (1), by inserting the words “quantity” between the words “to” and “inspections”; and
- (b) in subregulation (2), by inserting the words “goods or” between the words “imported” and “consignment”.

Deletion of
regulation
189

24. The principal Regulations are amended by deleting regulation 189.

Amendment
of
regulation
191

25. The principal Regulations are amended in regulation 191(1) by deleting the words “expire on 31st December of each year” and substituting for them the words “be valid for two years”.

Amendment
of
regulation
193

26. The principal Regulations are amended in regulation 193 -

- (a) in the marginal note, by deleting the word “Revocation” and substituting for it the word “Cancellation”;
- (b) in subregulation (1), by deleting the word “revoke” and substituting for it the word “cancel; and”.
- (c) in subregulation (2) by deleting the word “revocation” and substituting for it the word “cancellation”.

Amendment
of
regulation
195

27. The principal Regulations are amended in regulation 195 by-

- (a) deleting the word “instalment” appearing in marginal note and substituting for it the words “installation, service, overhaul, repair or manufacture”; and
- (b) deleting subregulation (1) and substituting for it the following:

“(1) A person shall not, for gain or otherwise, install, service, overhaul, conduct any repair, or manufacture any measuring instrument or measuring system except with a license issued by the Commissioner in accordance with these Regulations.”.

Amendment
of First
Schedule

28. The principal Regulations are amended in the First Schedule-

- (a) in Form A, B and E by deleting the words “FORM OF” appearing in their headings;
- (b) in Form A, by deleting the words “Warden of Secondary Standards”;
- (c) in Form C by-
 - (i) deleting the enabling provision and substituting for it the following:
“made under Regulation 163C”
 - (ii) adding the words “Dated this... day of 20...” immediately after the particulars of the approved pattern;
- (d) in Form D by-
 - (i) deleting the words “SEALING OR RE-SEALING” and substituting for them with the words “MANUFACTURING, ERECTING, INSTALLING, OVERHAULING, SERVICING OR REPAIRING” in the heading; and
 - (ii) inserting the word “manufactured” between the words “have” and “erected”;
- (e) in Form H, by deleting the phrases “agree/disagree with count(s) and the penalty stated above and undertake/not undertake” and substituting for them the words “agree with count(s) stated above and undertake”;
- (f) by deleting Form I and substituting for it the following:

FORM I

INSPECTION FORM
(Made under regulation 164)

PARTICULARS:

1. Name:
2. Place:
3. Business:
4. Address:
5. Name of Person Responsible.....
6. Occupation.....
7. Mobile No.

DESCRIPTION OF MEASURING INSTRUMENT/GOODS
FOR INSPECTION:

.....
.....
.....
.....
.....
.....
.....
.....
.....

OBSERVATIONS AND FINDINGS:

.....
.....
.....
.....
.....

I, agree/disagree with
observations and findings stated above.

.....
.....
.....

(Owner/user/possessor's signature)

ORDER:

I
.....
.....
.....
.....
.....
.....
.....
.....
.....

.....

.....

Inspector's signature

Owner/user/possessor's signature

Date.....

Date

(g) by adding immediately after form I the following:

FORM J

CERTIFICATE OF CORRECTNESS
(Made under regulations 5(1) and 127(b))

Name:

Address:

Trade:

I hereby certify that the under mentioned measuring instrument(s) has/have been examined and tested and found to be correct within the prescribed limits of error as specified by the Weights and Measures Act.

Date

.....

Inspector
of Weights and Measures

FORM K

SEIZURE FORM
(Made under regulation 164A

I(name)

.....(title)

DO HEREBY certify to have conducted inspection on
..... (date)

at.....

.....

(premises) and the under mentioned measuring instrument/goods were seized:

.....

.....

.....

.....

.....

.....

.....

.....

.....
.....
.....
.....
.....
.....
.....
.....

In the presence of:

Name of witness: of
.....

Signature:

.....
.....

Name of Witness:

Signature:

..... of
.....

Name of person inspected and signature

Name:

.....
...

Signature:

.....

Name:

.....

...

Signature:

.....

Name:

.....

.....

Signature:

.....

Name of Inspector:

Signature:

.....

Date:

.....

.....

Name of interpreter (if
any).....

Signature:

Date:

FORM L

APPLICATION FOR PATTERN APPROVAL

(Made under regulation 163A (2))

1. Applicant's
name.....

.....

2. Address.....

3. Description of the measuring instrument pattern

i. Type:

ii. Trade/Brand Name:

iii. Class:

iv. Model:

v. Capacity:

vi. Manufacturer/ Importer:

4. Pattern modifications (if any)

.....

5. Ancillary devices (if any)

.....

6. FOR OFFICIAL USE ONLY

(a) Regional Manager's Recommendation

.....

.....

.....

.....

.....

Name of Regional Manager.....

Signature..... Date.....

(b) Technical Director's Recommendation

.....

.....

.....

.....

.....

Name.....

Signature.....

Date.....

(c) Decision by the Commissioner

.....

.....

.....

Signature.....

Date.....

FORM M

PROVISIONAL CERTIFICATE OF PATTERN APPROVAL
(Made under regulation 163D(1))

Applicant's name

.....

Address:.....

.....

Particulars of the approved pattern;

.....

.....

.....

.....

.....

.....

.....

.....

From the Examinations and tests performed to the above pattern,
it has complied with the initial metrological requirements. .

I HEREBY CERTIFY that the above mentioned pattern of
instrument has been provisionally approved for trade use
pending further tests.

This Provisional approval is valid until

.....

.....

Dated this..... day of

20.....

.....

Commissioner for Weights and Measures

FORM N

REJECTION NOTE
(Made under regulation 163E (1))

Applicant's

name.....

.....

Address:.....

.....

Particulars of the rejected pattern;

.....

.....

.....

From the Examinations and tests performed to the above pattern,
 the pattern does not comply with the metrological requirements.
 I HEREBY DECLARE that the above mentioned pattern of
 instrument has been rejected for trade use.

Dated this.....day of.....20.....

 Commissioner for
 Weights and Measures

Amendment
 of Fifth
 Schedule

**29. The principal Regulations are amended in the Fifth
 Schedule-**

- (a) in paragraph 6, by deleting the word
 “certification” and substituting for it the word
 “verification”
- (b) in paragraph 18, by adding immediately after item
 (e) the following:
 “(f) fee for approving technical drawings of
 fixed storage tank.....150,000/=;
 and
- (c) by adding immediately after paragraph 19 the
 following:
 “20. fees for verification of pressure
 measuring instruments

Part I: pressure measuring instrument used in oil and gas
 fee (tzs)

- 1. Pressure gauge 100,000/=
- 2. Pressure safety valve 100,000/=
- 3. Pressure transmitter 100,000/=
- 4. Pressure regulator 100,000/=

Part II: pressure measuring instrument used in processing or
 manufacturing

- 1. Pressure gauge 30,000/=
- 2. Pressure safety valve 30,000/=
- 3. Pressure transmitter 30,000/=

Part III: pressure measuring instrument used in other
 activities

Pressure measuring instruments used in other activities
10,000/=

Dodoma,
29th July, 2026

JUDITH S. KAPINGA
Minister for Industry and Trade