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The Gazette of the Democratic Socialist Republic of Sri Lanka

EXTRAORDINARY

අංක 1,499/7 – 2007 මැයි 29 වැනි අහහරුවාදා – 2007.05.29 No. 1,499/7 – TUESDAY, MAY 29, 2007

(Published by Authority)

PART I: SECTION (I) — GENERAL

Government Notifications

MEASUREMENT UNITS, STANDARDS AND SERVICES ACT, No. 35 OF 1995

REGULATIONS made by the Minister of of Trade, Marketing Development, Co-operatives and Consumer Services under Section 60 (2) (i) of the Measurement Units, Standards and Services Act, No. 35 of 1995 of the Parliament of the Democratic Socialist Republic of Sri Lanka.

Sumithra Arachchige Don Bandula Chandrasiri Gunawardana, Minister of Trade, Marketing Development, Co-operatives and Consumer Services.

Colombo, 29th May, 2007.

Regulations

These regulations may be cited as Measurement Units, Standards and Services (Prepackaged Articles) Regulations. Sections 3.2.1, 3.2.2, 3.2.3, 3.2.4 and 4.1 of the regulations made under Section 60(2) (i) of the Measurement Units, Standards and Services Act, No. 35 of 1995 and published in the Gazette Extraordinary No. 1235/13 of 6th of May, 2002 shall be amended as follows:

- 3. Metrological requirements for packages.
 - 3.2.1 The tolerable deficiency (T) for net content (D) in mass and volume is given in table 1.1.

Table 1.1. - Tolerable deficiencies (T) for mass and volume.

Nominal net content (D) in	Tolerab	Tolerable deficiency		
g or ml	Percent of (D)	Tolerable deficiency (T) in g or ml		
0 to 50	9	-		
50 to 100	-	4.5		
100 to 200	4.5	-		
200 to 300	-	9		
300 to 500	3	-		
500 to 1000	-	15		
1000 to 10000	1.5	-		
10000 to 15000	-	150		
15000 to 50000	1	-		

These T values are to be rounded up to the next 1/10 of a g or ml for $D \le 1000$ g or ml and to the next whole g or ml for D > 1000 g or ml.

3.2.2 Tolerable deficiency (T) for packages labelled by Length or Width

Table 1.2 - Tolarable deficiencies (T) for length or width

Nominal Length of product (D)	Percent of D
D ≤ 5m	No tolerable deficiency allowed
D > 5m	2

3.2.3 Tolerable deficiency (T) for packages labelled by area

Table 1.3 - Tolarable deficiencies (T) for package labelled by Area

Nominal Quantity of product (D)	Percent of D
All D	3

3.2.4 Tolerable deficiency (T) for packages labelled by count

Table 1.4 - Tolarable deficiencies (T) for package labelled by count

Normal Quantity of product (D) in count	Percent of D
$D \leq 50$ items	No tolerable deficiency allowed
D > 50 items	1

Compute the value of T by multiplying the nominal quantity (D) by 1% and rounding the result up to the next whole number. The value may be larger than 1% due to the rounding but this is accepted because the products are whole items and can not be divided.

4. Checking of net content of prepackages

4.1 Test to determine whether the prepackaged products comply with the requirements of this regulation shall be carried out by sampling prepackaged products at the point-of-import or point-of-sale. The sampling plan utilized shall be plan presented in table 2.0 that gives different sampling plans depending on the size of the lot. The number of samples will depend on the place where the inspection is carried out.

Inspection Lot size Sample size (n) Sample correction Number of prepackages factor $(t_{1-\alpha}) \times \frac{1}{\sqrt{n}}$ (*N*) in a sample allowed to exceed the tolerable deficiencies 100 to 500 50 0.379 3 5 501 to 3200 80 0.295 7 >3200 125 0.234

Table 2.0 - Sampling plan for prepackages labelled by mass, volume, length or area

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MEASUREMENT UNITS, STANDARDS AND SERVICES ACT, No. 35 OF 1995

REGULATIONS made by the Minister of Trade, Marketing Development, Co-Operatives and Consumer Services under Section 60 (m) of the Measurement Units, Standards and Services Act, No. 35 of 1995 of the Parliament of the Democratic Socialist Republic of Sri Lanka.

Sumithra Arachchige Don Bandula Chandrasiri Gunawardana, (M.P.)
Minister of Trade, Marketing Development,
Co-Operatives and Consumer Services.

Colombo, 29th May, 2007.

Regulations

These regulations may be cited as Measurement Units, Standards and Services Regulations.

Regulations made under Section 60(m) of the Measurement units, Standards and Services Act, No. 35 of 1995 and published in the *Gazette Extraordinary* No. 1254/3 of 16 th September, 2002 shall be amended as follows:

1. Examinations, Inspections, Testing, Verification and Stamping of weights, Measures and Weighting or Measuring Instruments.

- 1.1 Fees shall be payable for examination and verification of weights, measures and weighing or measuring instruments according to the rates specified in Part I of Schedule 1.
- 1.2 Verification certificate stating the fees paid shall be issued for each weight, measures and weighing or measuring instrument verified.
- 1.3 Every weight, measure and weighing or measuring instrument which complies with such regulations applicable shall be stamped or marked with the mark prescribed for the purpose in Part II of Schedule 1, in addition numerals indicating the month and the last two figures of the year shall also be impressed provided it is practicable to do so.

2. Registration of Persons and Organizations Who Sell Manufacture, or repair Weights, Measures, Weighing or Measuring Instruments.

- 2.1 Every person or agency who desires to obtain a certificate of registration to sell to repair or to manufacture and sell any weight or measure or weighing and measuring instruments shall an application on that behalf in a form to be prescribed by the Director which shall be accompanied by the fees specified for such registration in Part I of Schedule 2.
- 2.2 Every certificate of registration to sell, repair or manufacture and sell any weight or measure or weighing or measuring instrument
 - (a) shall be prepared according to form II of Schedule 2;
 - (b) shall expire on 31st day of December of the year in respect of which is issued;
- 2.3 Every person/organization who seeks registration to manufacture, or repair weight, measure and weighing or measuring instruments shall pass a test conducted by the Director and be in position of such equipment, tools and other facilities as may be required for the proper execution of such manufacture or repairs. One such person shall be named as the Technical Officer of the company/organization.
- 2.4 Examination fees specified in Part-IV of Schedule 2 shall be paid by an applicant who seeks registration for repairing weight, measure and weighing or measuring instruments.
- 2.5 All fees payable under this part in respect of certificates of registration or certified copies thereof shall be paid by cash, cheques made payable to Director or by means of valid revenue stamps which shall be cancelled by or under authority of the Director.

3. Pattern approval of Weights Measures and Weighing or Measuring Instruments used in Trade.

3.1 Pattern of an imported or locally manufactured weights, measures and weighing or measuring instrument shall be approved by the Director. Application of pattern approval shall be made in a form prescribed by the Director which shall be accompanied by the fees specified for such approval in part I of Schedule 3. If the pattern is rejected, corrected or recorrected instrument be resubmitted for approval. An additional fee of 20% shall be paid for each submission.

4. Calibration or Weights, Measures and Weighing or Measuring Instruments.

- 4.1 Fees specified in part I of Schedule 4 shall be paid for calibration or weights, measures and weighing or measuring instrument.
- 4.2 A certificate shall be issued for each calibrated instruments.

PART I OF SCHEDULE 1 (Regulations 1.1)

Fees payable for examination and verification of weights, measure weight or measure equipments.

	KS.	Cis.
(a) Measures of Length:		
For each meter of part thereof	25	00
(b) Measures of Capacity:		
Category 1 - Un subdivided measures:		
1. For each liter or part thereof	10	00

	Rs.	Cts.	
For measures exceeding 100 liters	1000	00	
(i) For first 100 liters			
(ii) For Subsequent 100 liters or part thereof	75	00	
Category 2 — Sub - Divided measures:			
An Additional fee of			
10% of the fees specified for un-subdivided measures			
in Category 1 shall be charged for each sub division.			
Category 3 — Liquor Dispensing Measures:			
(i) For each liter or part thereof	250	00	
) Weights used in General Trade :			
(i) For each weight not exceeding 2kg.	12	00	
(ii) For each weight exceeding 2kg.	25	00	
(V) Weights used by Chemists, Dispenser, Jewelers (Carat Weight)			
OIML Class F1 and F2			
(i) For Each weight	50	00	
e) Weighing Instruments (Class 3 and 4) Category 1:			
Un-graduated beam scales			
(i) For each instruments whose capacity 5 kg. or part thereof	20	00	
Category 2— Un graduated Counter Balances:			
(i) For each instrument whose capacity 5 kg. or part thereof	50	00	
Category 3 — Graduated instruments:			
(analog Display)			
(i) Not exceeding 20 kg.	150	00	
(ii) Exceeding 20kg. but not exceeding 100 kg.	250	00	
(iii) Exceeding 100 kg. but not excedding 1000 kg.	500	00	
(iv) Exceeding 1000 kg. for every additional 1000 kg. or part thereof	500	00	
Category 4 — Graduated Instruments: (digital display)			
(i) Not exceeding 20 kg.	500	00	
(ii) Exceeding 20 kg. but not exceeding 1000 kg.	750	00	
(iii) Exceeding 1000 kg. for every additional 1000 kg. or part thereof	550	00	
Note: For the purpose of stamping weighing instruments with devietc., An Additional charge of 10% of the above fees shall be levied f	ces such as price comp	outing, print	ing
Category 5 — Class II Weighing Instruments:			
(i) For each un-graduated Instruments	500	00	
(ii) For each graduated Instruments	1,250	00	
Category 6 — Class I Weighing Instruments	5,000	00	
Measuring Instruments:	-,		
(i) For Liquid fuel	1,400	00	
(ii) For Lubricant Oil	500	00	
(iii) For Liquor Dispensing Instruments	1000	00	
Note: - An additional amount of Rs. 50 shall be levied for stamping			rinc

- 04. A person or an institution holding a Certificate or Registration for the sale of authorized weights, measures or weighing or measuring instruments shall sell or possess for sale only the weights, measures or weighing or measuring instruments stamped by an Inspector. The verification certificate issued by the Inspector shall be handed over to the purchases.
 - 05. Registration of an institution shall become, null and void when the post of Technical Officer becomes vacant.
 - (a) Upon the death of the Technical Officer, or
 - (b) On his resignation from the institution; or
 - (c) On the determination that the Technical Officer incapable of performing the functions of his office by means of his illness or mental or physical infirmity.
 - 06. The Director may cancel the registration whenever the person or an institution fails to fulfill the above conditons.
- 07. All Weights, measures or weighing and measuring instruments sold or expose for sale shall accompany a valid verification certificate.

PART IV OF SCHEDULE 2 (REGULATION 2.4)

Examination Fees:

1		Rs.	Cts.
1.	Examination fees payable to test repairers to repair weights, measures, beam scales, spring balances	250	00
2.	Examination fees payable to test repairers to repair counter scales, platform scales or weighbridges	500	00
3.	Examination fees payable to test repairers to repair electronic weighing instruments	1000	00

PART I OF SCHEDULE 3 (REGULATION 3.1)

Fee for Pattern Approval of Weighing or Measuring Instruments.

	Rs.	Cts.
1. Pattern approval or weights, measures and beam scales, spring Balances	1000	00
2. Pattern approval or Counter Scales, Platform Scales	2500	00
3. Pattern approval or Weighbridges or electronic weighing scales	10000	00
An Additional fee of 20% of the above shall be charged for devices such as Label printing and Price Indicating Units.		
4. Pattern approval of petrol pumps	15000	00

Note: Those instruments that failed the pattern approval test may resumit for approved after modification/correction. An additional Fee of 20% shall be paid for each resubmission.

PART I SCHEDULE 4 (REGULATION 4.1)

Calibration Fee for Weighing and Measuring Instruments.

		Rs.	Cts.
1.	Thermometer Clinical Thermometer Industrial Thermometer	25 300	00
	(Over the range from 30° C to 150° C) Industrial Thermometer	750	00
	(Over the range from 150° C to 500° C) Laboratory Thermometer (Over the range from -60° C to 400° C)	500	00
	Moisture meters	1500	00
	Standard Platinum Resistance Thermometer	30000	00
2.	Calibration fee for weights (F1, F2 and M1) For each weights less than 1g For each weights greater than 1g but less than 500 g For each weights greater than 500g but less than 10kg For each weights greater than 20g but less than 100kg For each weights greater than 100 kg	20 75 250 500 750	00 00 00 00 00
3.	Calibration fee for balances For each balance (Accuracy Class I & II)	1500	00
4.	Calibration fees for Linear measures ruler/tape 1m or Part thereof For each instruments with vernier/Micrometer Scale	1000 1500	00
5.	Calibration fees for stopwatches For each stopwatch	1000	00
6.	Calibration fees for electrical measuring instrument Digital/Analogue multimeter Voltmeter Ammeter Ohmmeter	3000 1000 1000 1000	00 00 00 00
7.	Calibration of volumetric measures Measuring cylinder, up to 20L For subsequent 20L or part thereof Glass measures Calibration of Road Trunks up to 3300L For Subsequent 3300L or part thereof	2000 1000 500 2000 2000	00 00 00 00 00
8.	Calibration of pressure gauges	1000	00
9.	Sphygmomanometers	100	00
10.	Radar equipment for the measure is the speed of vehicles	1500	00