Metrological fees

Instructions No. (7) for the year 2001 Issued according to article no. 27 of the Standard and Metrology Law No. (22) for the year 2000

- **Article (1)** These instructions shall be designated "Instructions of metrological fees" no. 7 for the year 2001 and shall be effective at 01-01-2002.
- **Article (2)** These instructions will define the metrological fees paid to the institution according to the metrological services offered as shown in the following tables:

a- in verification:

Measuring instrument	Accuracy class	Capacity and range	Initial and periodic verification		Pattern approval
			Dinar	Fils	Dinar
1- Scales					
1-1 Trade scales		Capacity 2 kg	10	-	
class 2, specially for		2 kg Capacity 10 kg	15	-	
precious metals		10 kg Capacity 30 kg	20	-	200
		30 kg Capacity 100 kg	30	-	
1-2 Trade scales		Capacity 30 kg	3	-	
class 3 and 4.		۳۰ kg Capacity 100 kg	5	-	
		100 kg Capacity 200 kg	10	-	
		200 kg Capacity 1000 kg	15	-	150
		1000 kg Capacity 5000 kg	20	-	150
1-3 weighing		5 t Capacity 10 t	60	-	
bridges class 3 and 4		10 t Capacity 20 t	100	-	300
		Capacity > 20 t	250	-	
1-4 Two pan scales and spring scales.					
- Two pan scale		Every piece	-	250	Excluded
- Bath scale		Every piece	-	250	from
- Kitchen scale		Every piece	-	250	pattern approval
2- Weights					
2-1 weights class F1, F2	F1, F2	Every piece	10	-	20
2-2 weights class M1, M2, M3	M1, M2, M3	Every piece	5	-	20

2-3 Hexagonal weights		Every piece	-	100	
3- Length measure					
3-1 Measuring		Length 2 m	-	20	Excluded
tapes (metallic,		2 m Length 7.5	-	50	from
textile and		m			pattern
plastic)		7.5 m Length 20	-	100	approval
		m			
		Length > 20 m	-	250	
3-2 Rulers	-	1m	-	500	Excluded
(wooden,					from
metallic and					pattern
plastic) used in					approval
trade					
4- Clinical			-	50	Excluded
thermometer					from
					pattern
F. Clinical blood				F00	approval
5- Clinical blood			_	500	Excluded
pressure					from
measuring					pattern
instruments					approval

 $[\]ensuremath{^{*}}$ According to OIML classification

Measuring instrument	Accuracy class	Capacity and range	Initial verification		Periodic verification		Pattern approval
			Dinar	Fils	Dinar	Fils	
6- Volume Measures							
6-1 Volume Measures		Less than 20 liter	-	500	-	500	
(Flasks)		20 liter and more	5	-	5	-	15
6-2 Volume Measuring Instruments (meters)							
6-2-1 Meters of medium flow rate (dispensing fuel pumps)	Medium flow rate		10	-	2	-	200
6-2-2 Bulk fuel meters	High flow rate (rigid)		20	-	10	-	200
6-3 Bulk fuel meters mounted on vehicles	High flow rate mounted on vehicles		70	-	10	-	200
7- Taximeters	-		5	-	2	-	200

* According to OIML classification

b- in calibration:

Measuring instrument	Accuracy class	Capacity and range	Initial and periodic calibration	
			Dinar	Fils
1- Scales				
1-1 Scales class 1		Capacity 2 kg	15	-
and 2, used in		2 kg Capacity 10 kg	20	-
labs		10 kg Capacity 30 kg	25	-
		30 kg Capacity 100 kg	30	-
1-2 Scales class 3		Capacity 🔭 kg	10	-
and 4.		で・kg Capacity 100 kg	15	-
		100 kg Capacity 200 kg	20	-
		200 kg Capacity 1000	25	-
		kg		
		1000 kg Capacity 5000	35	-
		kg		
1-3 weighing		5 t Capacity 10 t	60	-
bridges class 3		10 t Capacity 20 t	100	-
and 4		Capacity > 20 t	250	-
2- Weights				
2-1 weights class	F1, F2	Every piece	10	-
F1, F2				
2-2 weights class M1, M2, M3	M1, M2, M3	Every piece	5	-
2-3 Hexagonal		Every piece	5	-
weights				
3- Length measures				
3-1 Measuring tapes	Readability 1mm		5	-
(metallic, textile and	or more			
plastic)				
3-2 Rulers (wooden,	Readability 1mm	-	5	-
metallic and plastic)	or more			
4- Volume Measures	-	Less than 1 liter	5	-
5- Clinical	-	-	5	-
thermometer				
6- Clinical blood	-	-	5	-
pressure measuring				
instruments				

^{*} According to OIML classification

Article (3) The fees listed in the tables are for metrological services and not including the transportation of the employees, stay allowance, overtime and also transportation of the standards used for calibration and verification and other costs.

- Article (4) The client should pay the recompense for transportation of the employees, stay allowance and overtime directly for the institution, the institution can ask for extra fees in case of recalibration and verification or in case of asking assistance from external or internal bodies for calibration, verification, pattern approval, auditing of workshop for maintenance and repair or delegation of authorities for calibration bodies.
- **Article (5)** Initial verification is done for measuring instruments that will be used for the first time. Reports and certificates are issued according to the verification results. Periodic verification will be done for the legal measuring instruments.
- Article (6) The verification fees will be paid for the whole imported or manufactured quantity except for items mentioned in article 2-a, fees will be according to the samples taken from the lot.
- **Article (7)** Pattern approval fees will be paid for the first time only.
- **Article (8)** Fees for transportation of measurement standards (not including the calibration fees) will be as following:

Governorate	Fees in JD
Amman, Zarqa, Balqa, Madaba	40
Irbid, Jerash, Ajloon, Mafraq	50
Karaq, Maa'n, Tafileh, Aqaba	60

- **Article (9)** In weighing bridges, if they are not prepared for calibration for any reason 35% of the fees will be paid instead of transportation of measurement standards.
- **Article (10)** 200 JD will be paid to the institution for the evaluation of the maintenance workshops, and 100 JD for reevaluation in case of giving license or renewal of license.
- **Article (11)** 300 JD will be paid to the institution for the evaluation in case of delegating authority for calibration services, and 250 JD for reevaluation in case of giving or renewal of delegation.
- **Article (12)** These instructions will be applied on all measuring instruments, imported or manufactured.
- **Article (13)** These instructions cancel metrological fees instructions no 9 for the year 1997.