Attached Tables to the Cabinet Resolution No. (83) of 2024
On the Technical Regulations for the Control of the Quantity of Product in Pre-packages

Table (1)

Minimum Height Measurement for Numbers and Letters Used on the Label

Minimum Height of Used Numbers and Letters (mm)	Nominal Quantity (Qn)		
	By Count	cm^2	g / ml / mm
6	Qn> 1,000	Qn> 100	Qn> 1,000
4	100≥ Qn > 400	100≥ Qn >49	1000≥ Qn >200
3	400≥ Qn >200	49≥ Qn >16	200≥ Qn >50
2	200≥ Qn	16≥ Qn	50 ≥ Qn

Table (2)

Units of Measurement Used in Pre-packages

Quantity	Nominal Quantity (Q_n)	Symbol of Used Unit	
Volume for Liquids	Q_n < 1000 ml	مل	mL (ml)
	1000mL ≤ Q_n	ل	L (1)
Volume for Solids	$Q_n \leq 1000\ cm^3$ (I dm^3)	سم 3	cm^3
		مل	ml (ml)
	I dm^3 < Q_n <1000 dm^3	دم3	dm^3
	1000 $dm^3 \leq Q_n$	ل	L(1)
		م3	m^3
Mass	Q_n < lg	مغ	mg
	lg ≤ Q_n <1000g	غ	g
	1000g ≤ Q_n	كغ	kg

Height	Q_n <Imm	مكم	mμ
		مم	mm
	Imm ≤ Q_n < 100 cm	مم	mm
		سم	cm
	100 cm ≤ Q_n	م	m
Area	Q_n < 100 cm^2 (I dm^2)	$مم^2$	mm^2
		$سم^2$	cm^2
	I dm^2 ≤ Q_n <100 dm^2 (I m^2)	$د م^2$	dm^2
	Im^2 ≤ Q_n	$م^2$	m^2
Count	For all values	Whole numbers only	

Table (3) Permissible Error (T1)

Nominal Quantity of Product (Qn) (grams or millilitres)	**Permissible Deficiency (T)**	
	Percentage of Nominal Quantity	**Grams or Millilitres**
0-50	9	-
50-100	-	4.5
100-200	4.5	-
200-300	-	9
300-500	3	-
500-1000	-	15
1000-10000	1.5	-
10000-15000	-	150
> 15000	1	-
Values are rounded as follows: For nominal quantities less than or equal to 1,000 ml or g, the values are rounded to the nearest 0.1 ml or g; or for nominal quantities greater than 1,000 ml or g, the values are rounded up to the next whole number.		

Nominal Quantity of Product (Qn) by Length	Percentage of Nominal Quantity
≤ 5 meters	No deficiency allowed
≥ 5 meters	2
Nominal Quantity of Product (Qn) by Area	Percentage of Nominal Quantity
Full nominal quantity	3
Nominal Quantity of Product by Count	Percentage of Nominal Quantity
≤ 50 packages	No deficiency allowed
> 50 packages	1
The value of (T) is calculated by multiplying the nominal quantity (Qn) by 1%, then rounding the result up to the next whole number. The resulting value of (T) may be greater than 1% due to rounding, but this is acceptable because the products are whole items and cannot be divided.	

Table (4) Sampling Table

Inspection Batch Value	**Sample Value**	**Number of Samples Allowed to Have Deficiency (T1)**	**Sample Correction Factor (SCF)**
< 20	Entire batch	0	NA
40	32	1	0.22
60	35	1	0.30
80	47	2	0.25
100	49	2	0.28
200	64	3	0.27
300	67	3	0.29
400	81	4	0.26

500	81	4	0.27	
From 600 to 100,000	98	5	600-656	0.24
			657-1261	0.25
			1262-31098	0.26
			31095-100000	0.27
Note (1): For further clarification on sampling plans for pre-packages, refer to Appendix (1) in the international standard (OIML R87). Note (2): The Sample Correction Factor (SCF) shall be applied as specified in the international standard (OIML R87)				