






CALIBRATION SCOPE

1. Weighing instruments

No	Measurement accuracy	Resolution (g)	Fee (tug)	Measuring instruments
1	Laboratory electronic scale I class	d=0.001 g d=0.0001 g	25 000	
2	Laboratory electronic scale II class	d=(0.1-0.01) g	20 000	
3	Equal armed balance I, II class	d=0.0001 g d=0.00001 g	23 000	
4	Equal armed balance III class	d=(0.2-1) g	15 000	
5	Laboratory quadrant scale	d=(0.01-0.1) g	12 000	
6	Electronic scale III class	d=(1 -10) g	10 000	
7	Torsion	d=1 µg	15 000	
8	Purka	d=1 g	10 000	

2. Weights

No	Accuracy, measuring range	Fee (tug/pc)	Weights
1	E ₁ class (1 mg - 10 kg)	8 000	
2	E ₂ class (1 mg - 10 kg)	5 000	
3	F ₁ class (1 mg - 20 kg)	2 500	
4	F ₂ class (1 mg - 20 kg)	2 000	
5	M ₁ class (1 mg - 10 kg)	1 200	
6	M ₁ class 20 kg	4 000	
7	M ₁ class 50 kg	5 000	
8	Special weights	10 000	