

## **Cost of testing of oil and cellulose insulation at the Materials testing laboratory of SEC "ZTZ-SERVICE"**

2026-01-05

	<b>Parameter</b>	<b>Price for 1 test,UAH, VAT exc.</b>
1	Colour	
2	Acidity	
3	Content of water-soluble acids	
4	Interfacial tension	
5	Saponification value	
6	Inhibitor content	
7	Aromatic hydrocarbon content	
8	The content of aging products in the IR spectrum	
9	Removing the IR spectrum with calculations	
10	Sediment and soluble sludge	
11	Light absorption coefficient (turbidity)	
12	Refractive index	
13	Density	
14	Viscosity	
15	Viscosity at subzero temperatures	
16	Flash point	
17	Corrosive sulfur (100 °C, 3 h.)	
18	Corrosive sulfur (150 °C, 48 h.)	
19	Water content	
20	Oil moisture content	
21	Particles content	
22	Appearance	
23	Particles content under a microscope	
24	Dielectric dissipation factor	
25	Resistivity	
26	Factor of Polarity	
27	Breakdown voltage	
28	Dissolved gas analysis	
29	Content of furan compounds	
30	Oxidation stability of GOST	
31	Residual oil life	
32	Water content of cellulose insulation	
33	Degree of polymerization	
34	Moisture content of sorbents	

**Prices are in UAH including 20% VAT.**

**When ordering work, ask for confirmation of current prices.**

**Head of Materials Testing Laboratory LLC "Research  
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