

The number is assigned upon entry to the Elissa laboratory

1. Fill out every section of this document.
2. Legal entities are required to send us the required details in order to sign the contracts.
3. A sample of the test material should be sent in a dry and clean container with a volume of 200 – 500g, along with the completed application to the address listed below.
4. You can contact us using whichever method is most convenient for you – via mail proba@elissa-llc.ru or by phone: 8 (909) 219-92-32.
5. Once the sample has been received, it takes two working days to carry out the analysis. The report will be sent to the e-mail you provided.

We often blame oil for excessive consumption, smoke and unwanted sounds because of its low quality or the use of counterfeit products. Only a few people think about what the real cause is and how they can prevent it. For many years, large transportation companies have been preventing faults in machines and mechanisms through expert analysis of the oil, whenever a visual examination by a specialist brought no results. Oil testing helps to determine the actual effectiveness of a lubricant in real operating conditions, to investigate the development of defects in early stages and to ensure the failure-free operation of machines and friction units.

Sender's contact details

Company name _____ Phone _____
Contact person _____ E-mail for sending the results _____

Describe your reasons for doing this test

Test subject vehicle to be the test subject

Brand _____ Engine type _____
Model _____ Engine cc _____
Year of production _____ Run-in, total or after overhaul in km, miles in mph _____

For more accurate information about your vehicle, you can provide the VIN number _____

Oil information

Brand/Name _____ Oil change frequency _____
Viscosity grade _____ Top up during operation _____
Oil tank capacity (volume) _____ Service life of this product _____

Oil type

SYNTHETIC

SEMISYNTHETIC

MINERAL