

OIL TANKS – KOBRIN – BELARUS

Pictures of the application of **ZINGA** on the outside and inside surface of oil tanks of the oil pumping station near Kobrin: one of the oil-pumping stations of the pipe-line Siberia–West Europe on the territory of Belarus. The application was done in 2002. First the surface was grit-blasted. **ZINGA** was applied at the inside of the tanks used for the storage of oil (also heating oil) with a layer thickness of 60 μm , covered with several layers of epoxy topcoats (produced in Russia) which are usually used for the inside coating of such tanks. The total thickness of the **ZINGA**-layers at the outside surface was 120 μm (applied in 2 layers). There were no topcoats. Cleaning by mixture of water and sand under high pressure.



System interior :

ZINGA 1 x 60 μm by roll
Epoxy Topcoat 2 x 80 μm

System exterior :

ZINGA 2 x 60 μm by roll

