

## TRANSFORMER STATION – KRASIKOV – CZECH REPUBLIC



The pylons and other structures of the **Krasikov Transformer Station** were protected with **ZINGA** in the summer of 1994. The application was done by brush and roller. **ZINGA** was used as primer on the grit-blasted surface in one layer of approx. 50 µm. The total amount of **ZINGA** used at this site was approx. 1.5 ton. **ZINGA** was topcoated with Jotun Conceal (without sealer) at a layer thickness of 80 µm applied in one coat, also by brush and roll. These pictures were taken in 1994, just after the application.



These pictures were taken in January 2003, **almost 10 years after the application**, when an inspection was carried out by Mr. Stavar from the company **GRANE**. The **ZINGA** and topcoat were still in perfect condition.



### System:

ZINGA 1 x 50 µm DFT  
Jotun Conceal 1 x 80 µm DFT