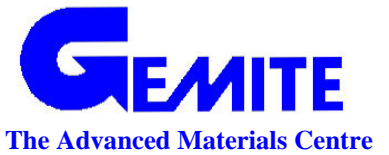


# PROJECT PROFILE



**Project:** Repair and waterproofing of an industrial waste-water treatment facility, Bratislava, Slovakia

**Designer:** Gemite Slovakia A.S.

**Contractor:** Zilina Contractor

**Gemite products:** **Fibre-Prime, Cem-Kote Flex ST, Fibre-Patch WP and Fibre-Patch OV**

**Objective:** the restoration, waterproofing and protection of an existing waste water treatment facility of a large refinery and petrochemical plant. The key challenge was to design a repair system that would bond to the heavily oil contaminated concrete and span existing cracks in the reinforced concrete tanks. The key material used in this project was **Cem-Kote Flex ST**, a flexible polymer modified cement. The project was started in 2000 and is continuing. The previous repair systems had proven unsuccessful.



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