

Project: Floor Area Chemical Protection



The Problem

This floor area in a chemical factory was being attacked by acids from the processes used within the factory.

The maintenance engineers required a coating that would resist the acids involved and provide long term protection to the floor.

The Solution

The floor was thoroughly abraded and cleaned.

One coat of **USI Epoxy Sealer SP** followed by two coats of **USI Epoxy Coating UC** was then applied. The system has provided excellent protection to the concrete and brickwork involved, and has proved to be the complete solution to the customer's problems.

As a result of this success, further applications involving **USI Epoxy Coating UC** is planned throughout the chemical plant.

