

REFERENCE

Fluid Sampling Sump, Uelzen

Application Field

- Waterproofing buildings –special areas

Structure Type

- Clarification / bio-gas plants, sewage treatment

Brief Description

The sump contains a watery chemical 'soup' before treatment which had previously caused resin coatings to fail. A wide range chemically resistant finish was sought to coat the sumps.

Main Problem and Requirements

The concrete was humid and heavily etched through chemical attack.

SD1-W was applied as a 6mm thick layer to the sump walls and base to deliver a permanent solution with exceptional chemical resistance.

Client

Industrial Facility, Uelzen

Installer

Kiel, GmbH

Completion

2009

Products and Systems Used

SD1 – W

