



PROJECT PROFILE

PROJECT: Internal Wall Refurbishment

LOCATION: United States

THE PROBLEM

This factory was used as a food processing and preparation plant.

Hygienic surfaces were clearly vital in this type of environment and with the refurbishment work that was taking place, it was important to bring all of the internal wall surfaces up to the required hygienic standard.



THE SOLUTION



The Thortex Wall-Tech UV Coating system was specified to protect all the internal wall surfaces.

Wall-Tech UV is a two component water based polyurethane coating which is ideal for use in hygienically sensitive areas. Wall-Tech UV meets USDA requirements for incidental food contact and FDA requirements for direct food contact. It provides a hygienic, easy to clean and maintain finish for internal wall surfaces.

The first stage was to provide a smooth surface for the coating system to be applied to. Uni-Fill MD, which acts as a block filler, was used to fill any voids on the walls.