



Case Study: Bacon Press Line

A major pork processor experienced problems with the tile floor. The tile floor became extremely slippery from animal fats. In addition, some of the individual tiles were loose or had delaminated and became a maintenance issue.

All of the processing equipment was removed. Tile was sound checked for loose tile. Loose and questionable tile were removed down to clean, sound substrate. Entire floor surface was degreased and shotblasted. Voids where tile had been removed were pre-filled with Milamar's 3300FS. Epoxy primer was then applied to surface and 3300FS was troweled at a thickness of $\frac{1}{4}$ " (6 mm). The 2,900 ft.² (290 m²) project was completed in two days.

The power troweled surface of the 3300FS provided a slip resistant surface that was still easy to clean. The surface has shown no attack from the fats and caustic wash downs in six years of service.

