

Case Study: 16658 Replacement of Existing Factory Floor



Value
£29,500



Location
Food Factory, Slough



Contract Length
1 month



Types of Work Involved:

Concreting / Flooring

The Task:

Adamson Construction was contracted to install a new floor in a factory. The first task was to remove some old concrete plinths which had supported some plant and then relay the sub base. Finally the floor needed to be levelled and the Flowcrete Mondecko floor finish installed.

The Problem:

The old sub bases had some frame work which had to be removed completely. Once this frame work was removed the levels in the sub base could be calculated and it was apparent that there were severe level discrepancies.

The Solution:

Due to this problem, the client gave more time for this operation. However, we still managed to finish the job in the original allocated time.

The larger foundations were in-filled with concrete and the rest was prepared with a 50mm to 75mm screed build up. Flowcrete industrial top was then used to level the area 9mm below finished floor level.

When the sub base was ready it was primed and the Flowcrete Mondecko epoxy flooring was laid.

THE JOBS FINISHED
WHEN THE
CLIENTS SATISFIED,
NOT US.