

## Case Study: 17486 Toilet Floor Refurbishment



**Value**  
£1,395



**Location**  
Egham International School, Egham



**Contract Length**  
2 days



### Types of Work Involved:

Resin Flooring / Floor Preparation / Install of Resin self-levelling screed

### The Task:

To remove existing floor and install a durable, easy to clean floor system.

### The Problem:

The existing sheet vinyl flooring had de-bonded allowing dirty water to penetrate the sub-floor causing foul smells and trip hazard issues.

### The Solution:

Firstly the sheet vinyl flooring was removed. The Sub base was then scarified. When the floor was sufficiently prepared, a cement based latex was laid to level the sub-base. On top of this a tack coat primer was applied.

A quartz aggregate was then scattered onto wet primer to create a physical bond. This was then allowed to cure overnight and then a second tack coat primer was mixed and applied.

Finally the floor coating, a Flowcrete, Flowshield S/L, was mixed and applied at 4mm thick. This was applied using the back roll technique with spiked roller to remove air pockets.

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WHEN THE  
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NOT US.