

BELZONA UPGRADES BASEMENT TO PLANT ROOM USE

ID: 6086



PROBLEM

The existing concrete floor had many broken and damaged areas and the steep steps down into the basement were smooth and slippery

APPLICATION SITUATION

A disused basement was being turned into a plant room for their new heating system.

APPLICATION METHOD

The application was carried out in accordance to Belzona Know-How System Leaflets FPA-1 and FPA-8. Belzona 4111 and 4131 were used to repair and level the damaged concrete areas and then the steps and floor were coated with Belzona 5231.

BELZONA FACTS

The College wanted a good quality, long lasting, ant-slip coating for the steps and floor which had chemical resistance but still looked good visually. They are so pleased with this installation that they have since specified Belzona 5231 in a tender for the restoration of another plant room being carried out during Summer 2016.

INDUSTRY

Buildings & Structures

LOCATION

University, Cambridge, UK

APPLICATION DATE

February 2016

PRODUCTS

Belzona 4111 (Magma-Quartz)
Belzona 4131 (Magma-Screed)
Belzona 5231 (SG Laminate)

SUBSTRATE

Concrete

PHOTOS

1. Disused basement before
2. Belzona 4111 and 4131 being installed to repair floor
3. Completed plant room with floor coated with Belzona 5231

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