# REPAIR AND PROTECTION OF HOSPITAL LAUNDRY FLOOR WITH BELZONA

ID: 1523

Industry:Buildings & StructuresCustomer Location: Hospital, ScotlandApplication:FPA-Floor Problem AreasApplication Date: Oct/ Nov 2009

Substrate: Concrete

Products: \* Belzona® 4131 (Magma-Screed) Belzona® 5231 (SG Laminate),

#### Problem

The laundry floor of this hospital was not level and water was gathering in the middle of the floor. They needed the floor to be re-levelled so that water ran to the drains. The floor also had to be safe from accidents.









## **Photograph Descriptions**

\* Uneven, damaged laundry floor Application of Belzona® 4131 Application of Belzona® 4131 Completed application,

#### **Application Situation**

Uneven laundry floor of hospital

### **Application Method**

Application was carried out in accordance with Belzona Know-How System Leaflet FPA-1. Existing floor was cut out to create a fall and then screeded over with Belzona® 4131. This was then overcoated with Belzona® 5231.

#### **Belzona Facts**

The use of Belzona® 4131 allowed falls to be created with minimum disruption to hospital operations. the Belzona® 5231 provided a safe surface for operatives in the laundry. The hospital are now currently looking at improving the safety throughout the building utilising Belzona solutions.

For more examples of Belzona Know - How In Action, please visit https://khia.belzona.com

ISO 9001:2015 Belzona products are
FS 695214 manufactured under an ISO
ISO 14001:2015 9000 Registered Quality
EMS 695213 Management System.

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