

DISH WASHING ROOM - SAFER WITH BELZONA SYSTEM

CUSTOMER

Extended Care Facility - British Columbia, Canada.

APPLICATION DATE

November 1, 2001

APPLICATION SITUATION

Safety system required in care centre dishwashing room. Total area completed approximately 700 square feet.

PROBLEM

Hospital dish washing area and store room were a constant safety problem because of wet floors. It was determined that the prevention of a single compensation claim would be more than sufficient to justify the cost of the complete application.

PRODUCTS

Belzona® 1321 (Ceramic S-Metal)

SUBSTRATE

Light beige seamless epoxy type non-slip flooring material. Despite its surface roughness floor extremely slippery when wet.

APPLICATION METHOD

Application was carried out in accordance with Belzona Know-How System Leaflet FPA-8.

BELZONA FACTS

This application came about as a result of the success of other Belzona Non-Slip Safety applications completed within the same organization over the past 10 years. All are still in service with no maintenance required over this time period.

PICTURES

1. Preparation underway using a special silicon carbide grinding tool and template
2. Hospital opted for various different 'chevron' style patterns to help break up the areas
3. Another view of application with a different pattern



1.



2.



3.

For more examples of *Belzona Know-How In Action*, please visit <http://khia.belzona.com>



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