

BELZONA SOLVES KITCHEN TRIP HAZARD

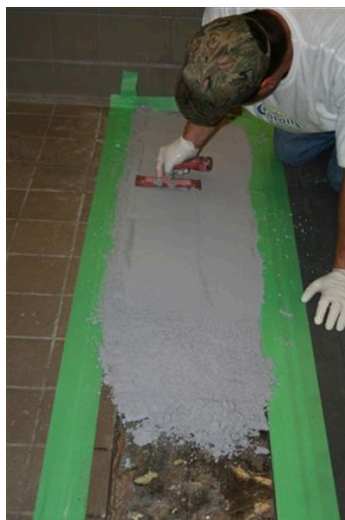
ID: 1408

Industry: Buildings & Structures
Application: FPA-Floor Problem Areas
Substrate: Concrete, rubber and tile
Products: * Belzona® 4111 (Magma Quartz) ,

Customer Location: Hospital, Charlotte, North Carolina USA
Application Date: January, 2009

Problem

There is a big transition which was causing a trip hazard as well as limiting cart traffic.



Photograph Descriptions

- * Coin shows the transition step ,
- * Exposed concrete after rubber floor removal. ,
- * Applying the Belzona 4111 ,
- * The finished job ,

Application Situation

Transition between a rubber floor and a tiled floor.

Application Method

The application was carried out in accordance with Belzona Know-How System Leaflets FPA-1 & -5. The rubber floor was cut out so a slope could be made from the edge of the rubber floor to the tile so that a smooth transition could be created.

Belzona Facts

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

ISO 9001:2015
FS 695214
ISO 14001:2015
EMS 695213

Belzona products are
manufactured under an ISO
9000 Registered Quality
Management System.

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Belzona application offered a long term solution with minimum downtime, quick turnaround, and no VOCs to taint the working environment.

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