

BELZONA COATS CROSSOVER FLOOR

ID: 1209

Industry: Buildings & Structures
Application: FPA-Floor Problem Areas
Substrate: Concrete
Products: Belzona® 5231 (SG Laminate)

Customer Location: Car Manufacturing Plant, Alabama USA
Application Date: October 2007

Problem

Previous floor coating was not bonded well in many places and needed to be replaced. This is a high traffic interior crosswalk in the plant and needed a non-slip surface.



Photograph Descriptions

* Removing the existing floor coating , * Applying first coat of Belzona® 5231 , * Applying second coat of Belzona® 5231 , * Completed application ,

Application Situation

Replace existing floor coating to high traffic crosswalk.

Application Method

Application was carried out in accordance with Belzona Know-How System Leaflet FPA-3. Existing coating was removed using a walk behind floor grinder before applying the Belzona® 5231 system. applicators used spiked boots to aid access.

Belzona Facts

Belzona® 5231 was chosen because the plant was familiar with many of our products already used in the plant. We were also the best option because of the quick cure time. The application started on Friday evening and floor was prepared, two coats of Belzona® 5231 applied and have them walking on it first thing Monday morning.

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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