

GARBAGE ROOM FLOOR REPAIR AND COATING AT A MALL

ID: 4936

Industry: Buildings & Structures

Customer Location: Burlington, Ontario, Canada

Application: FPA-Floor Problem Areas

Application Date: August 2012

Substrate: Concrete

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

Problem

A combination of waste causing chemical attack and physical damage caused by large roll on, roll off containers.



Photograph Descriptions

* 1.Flooring prior to application 2.Application in progress 3.Complete application 4.Eighteen months after application ,

Application Situation

Garbage room floors.

Application Method

Application was carried out in accordance with Belzona Know-How System Leaflet FPA-1. The surface was prepared by removing any existing coating and loose material or contamination and abraded to expose the aggregate. Belzona 4131 was applied to rebuild and repair the damaged concrete. Belzona 5231 was applied to the garbage room floor with a roller in accordance with Belzona Instructions For Use.

Belzona Facts

The repairs and coating provide resistance to the daily activities, wear and attack. Eighteen months after application (March 2014) the system is performing excellent.

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

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