

BELZONA FLOOR UPGRADE PROVIDES ENVIRONMENTAL PROTECTION

CUSTOMER

Telecom company, Montreal, Canada

APPLICATION DATE

February 2009

APPLICATION SITUATION

Floor area where hazardous materials are stored.

PROBLEM

Original coating worn, not bonded in many areas and did not meet environmental requirements. System needs to contain potential spills or leaks.

PRODUCTS

Belzona® 5811 (Immersion Grade)

Belzona® 1121 (Super XL Metal)

SUBSTRATE

Concrete and aluminium angles

APPLICATION METHOD

Application was carried out in accordance with Belzona Know-How System Leaflet FPA-3. Aluminum angles were bonded to wall/floor junction to create sealed coving prior to coating entire area with Belzona 5811

BELZONA FACTS

Many other solutions were considered but Belzona procedure chosen as it provided best protection and containment of spills and leaks. Belzona® 5811 is now an approved product for our customer. They call on Belzona for all floor coatings that need water or chemical containment.

PICTURES

1. Floor being abraded
2. Aluminium angles sealed with Belzona® 1121
3. Belzona® 5811 being applied
4. Completed application



1.



2.



3.



4.

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



ISO 9001:2008
Q 09335
ISO 14001:2004
EMS 509612

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