

BELZONA ADDS SAFETY TO SWIMMING POOL STAIRS

ID: 4788

Industry: Buildings & Structures
Application: FPA-Floor Problem Areas
Substrate: Stainless steel
Products: * Belzona 1321 (Ceramic S Metal) ,

Customer Location: Swimming Pool, Nova Scotia, Canada
Application Date: September 2009

Problem

Because of the corrosive environment stainless steel was used for the construction and unfortunately the base was very slippery.



Photograph Descriptions

- * The surfaces of the stainless steel landings were grit blasted to ensure good adhesion to the metal surface ,
- * The area was masked off in a chevron style pattern to ensure adequate safety for the multi directional traffic the landing would be subjected to ,
- * The completed application installed at the base of the diving tower. ,

Application Situation

The swimming pool facility was upgrading the access stairs to the diving tower.

Application Method

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

Belzona Facts

Belzona non-slip safety systems have been successfully applied in a wide variety of immersed and semi immersed situations. The normal stick-on systems were considered but they did not have the life expectancy of the Belzona system.

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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