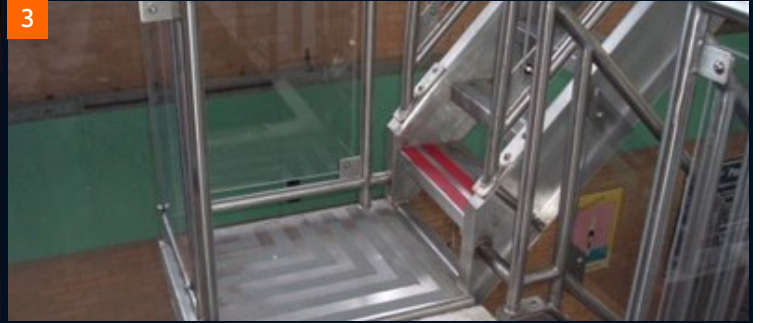


BELZONA ADDS SAFETY TO SWIMMING POOL STAIRS

ID: 4788



PROBLEM

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

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.

INDUSTRY

Buildings & Structures

LOCATION

Swimming Pool, Nova Scotia, Canada

APPLICATION DATE

September 2009

PRODUCTS

Belzona 1321 (Ceramic S Metal)

SUBSTRATE

Stainless steel

PHOTOS

1. The surfaces of the stainless steel landings were grit blasted to ensure good adhesion to the metal surface
2. 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
3. The completed application installed at the base of the diving tower.

For more examples of Belzona Know-How in Action, please visit khia.belzona.com

Belzona products are manufactured under an ISO 9001 Registered Quality Management System.

www.belzona.com

