

PROTECTION OF A BRAND NEW SECONDARY CONTAINMENT AREA WITH BELZONA

ID: 8170



PROBLEM

The customer wished for "heavy-duty" protection of this brand new containment area before installing the machines, in order to effectively protect this area.

APPLICATION SITUATION

Brand new secondary containment area 216m² where reactor pumps with hydrochloric acid at 80°C will be installed.

APPLICATION METHOD

The area was cleaned and prepared before that the application of Belzona 4181 was completed in accordance with Belzona System Leaflet FPA-03.

BELZONA FACTS

Belzona 4181 had successfully passed all the client tests (especially the high temperature) for this plant where they produce synthetic salt. Area of 216 m², carried out in 5 days for a 4 men team. Overall cost 74,000€.

INDUSTRY

Chemical & Petrochemical

LOCATION

Chemical Company - France

APPLICATION DATE

January 2020

PRODUCTS

Belzona 4181 (AHR Magma Quartz)

SUBSTRATE

Concrete

PHOTOS

- 1 - Secondary containment area newly created
- 2 - Area after surface preparation
- 3 - During the application
- 4 - Area completely coated and protected withh Belzona 4181

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

