

BELZONA PROTECTS NEW PUMPS WITH ANTI-CORROSION COATING WITH DRINKING WATER SAFETY CERTIFICATE

ID: 9311



PROBLEM

Customer required that the internal flow surface of the new pumps be coated with a drinking water - approved coating.

APPLICATION SITUATION

The medium passing through the new pump is clean water, and the customer requested that the interior be protected with a coating certified for drinking water.

APPLICATION METHOD

Application was carried out in accordance with Belzona Know-How System Leaflets CEP-03 and the IFU of Product.

BELZONA FACTS

The internal medium of these new pumps is clean water, and the coating required should not contaminate the clean water; therefore, the customer required that the coating should have drinking water certification. Belzona 5811DW2 has multiple drinking water certifications to meet the customer's needs. The customer used the cast iron + Belzona 5811DW2 solution to participate in the bidding. After winning the bid, the project was successfully delivered. The customer is very satisfied.

INDUSTRY

Fluid Flow

LOCATION

Jiangsu, China 江苏

APPLICATION DATE

May 2017

PRODUCTS

Belzona 5811DW2 (DW Immersion Grade)

SUBSTRATE

Cast Iron

PHOTOS

1. Before application
2. After surface preparation
3. During application of Belzona 5811 DW2
4. Application completed

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

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