Belzona replaces indoor swimming pool expansion joints

ID: 6292

Industry: Buildings & Structures
Application: FPA-Floor Problem Areas

Substrate: Concrete/Tile

Products: * Belzona 2221 (MP Fluid Elastomer),

Problem

Existing expansion joint material had failed.







Customer Location: Tsawwassen, BC

Application Date: August 2015



Photograph Descriptions

- st 1. Joint preparation completed by grinding the expansion joint slot to a clean dry porous finish ,
- * 2. Joint masked off to ensure a neat and tidy finish,
- * 3. Application of Belzona 2221,
- * 4. Completed application.,

Application Situation

The expansion joints of a pool

Application Method

The application was carried out in accordance with Belzona Know-How System Leaflet FPA-6. The surface was grinded to a clean dry porous finish, then Belzona 2221 was injected into the joint and allowed to settle and cure.

Belzona Facts

This was the 3rd Belzona Elastomer expansion joint application. The original application completed in 2007 which it lasted for more than 8 years before it required any further maintenance.

For more examples of Belzona Know - How In Action, please visit https://khia.belzona.com

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FS 695214 manufactured under an ISO
ISO 14001:2015 9000 Registered Quality
EMS 695213 Management System.

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