

BELZONA REPAIRS DAMAGED CONCRETE AT CIDER PLANT

ID: 2955

Industry: *General Industry*

Customer Location: *Cider producer, Herefordshire, UK*

Application: *FPA-Floor Problem Areas*

Application Date: *August 2011*

Substrate: *Concrete*

Products: ** Belzona® 4131 (Magma-Screed) Belzona® 2211 (MP Hi-Build Elastomer) ,*

Problem

Damaged concrete on walkway was identified as a trip hazard.



Photograph Descriptions

* Previous attempted repair Nosings rebuilt with Belzona® 4131 Application of Belzona Elastomer Conditioner Completed application with joint sealed using Belzona® 2211 ,

Application Situation

Pedestrian crossing at cider plant

Application Method

Application was carried out in accordance with Belzona Know-How System Leaflet FPA-5 & 6. Damaged joint nosings were reformed with Belzona® 4131 before sealing joint with Belzona® 2211.

Belzona Facts

Other cheaper products had been used to try and fix problem but with no success. Belzona was chosen due to its proven reliability and longevity at other applications around the site. Belzona 4131 provides an impact resistant joint nosing whilst Belzona® 2211 provides strongly bonded highly elastic joint sealant.

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

ISO 9001:2015

Belzona products are

FS 695214

manufactured under an ISO

ISO 14001:2015

9000 Registered Quality

EMS 695213

Management System.

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