

# BELZONA MAKES FOOTBRIDGE SAFE

ID: 464

**Industry:** General Industry  
**Application:** FPA-Floor Problem Areas  
**Substrate:** Concrete  
**Products:** \* Belzona® 5231 (SG Laminate) ,

**Customer Location:** Metropolitan Borough Council in UK  
**Application Date:** January 2003

## Problem

The enclosed footbridge suffered condensation which made the existing rubber floor covering very slippery.



## Photograph Descriptions

- \* Outside view of the footbridge ,
- \* Surface preparation in process ,
- \* Belzona® 5231 applied ,
- \* Application ready for traffic ,

## Application Situation

Footbridge linking multi-story car park to shopping centre

## Application Method

After removing existing rubber covering and old adhesive and cleaning the concrete, two coats of Belzona® 5231 were applied with additional Belzona® 9221 (Surefoot Aggregate) sprinkled onto top the coat to provide additional non-slip properties.

## Belzona Facts

Application was completed in the three-day window in which closure of the footbridge was allowed. When examined recently, the coating is still providing a safe walking surface for pedestrian.

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

ISO 9001:2015  
Q 09335  
ISO 14001:2015  
EMS 509612

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9000 Registered Quality  
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