

BELZONA MAKES FOOTBRIDGE SAFE

ID: 464



PROBLEM

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

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.

INDUSTRY

General Industry

LOCATION

Metropolitan Borough Council in UK

APPLICATION DATE

January 2003

PRODUCTS

Belzona 5231 (SG Laminate)

SUBSTRATE

Concrete

PHOTOS

1. Outside view of the footbridge
2. Surface preparation in process
3. Belzona 5231 applied
4. Application ready for traffic

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