

ACCESS STEPS REFURBISHMENT WITH BELZONA

ID: 6177

Industry:	Buildings & Structures	Customer Location:	Research Facility, Melbourne, Australia
Application:	FPA-Floor Problem Areas	Application Date:	October 2015
Substrate:	Coated concrete		
Products:	* Belzona 5231 (SG Laminate) ,		

Problem

The access steps to the research facility had become worn over time making them prone to slip hazards, especially after periods of heavy rain which had been highlighted by a recent HSE audit.



Photograph Descriptions

* 1. Existing flooring 2. Existing flooring, alternate view 3. Finished application 4. Close up showing additional aggregate ,

Application Situation

Access steps and walkway at a prominent medical research facility

Application Method

Application was carried out in accordance with Belzona System Leaflet FPA-8. The existing sound coating was thoroughly abraded before applying the Belzona 5231 system. Additional aggregate was added between coats to provide a higher level of slip resistance.

Belzona Facts

Belzona 5231 was chosen because of its incorporated aggregate which provides a high level of slip resistance, combined with superior wear resistance. Its ability to be applied onto the manually prepared existing coating was also a prime consideration, as the sensitive research items within the building prohibited the use of any kind of mechanical tooling.

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ISO 9001:2015
FS 695214
ISO 14001:2015
EMS 695213

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