NASA GOES WITH BELZONA

ID: 1189

Industry: Buildings & Structures Customer Location: NASA, Alabama USA

Application: FPA-Floor Problem Areas Application Date: 2003

Substrate: Concrete

Products: <div>Belzona® 4131 (Magma Screed)</div>ediv>Belzona® 5231 (SG Laminate)</div>

Problem

Old coating and repair materials were spalling and causing uneven areas of the floor. Fork trucks and equipment being moved across it was being damaged.









Photograph Descriptions

* Overall view of the floor after preparation by Blastrack, * Screed box laying out the Belzona® 4131, * Smoothing out the Belzona® 4131, * Final coats of Belzona® 5231,

Application Situation

Machine shop floor was uneven.

Application Method

Application was carried out in accordance with Belzona Know-How System Leaflet FPA-1. A screed box was used to apply 1/4 inch of Belzona® 4131. After the floor was leveled out Belzona® 5231 was applied in two coats.

Belzona Facts

Old coating had failed within 1 year. Belzona has been down 3 years without any issues providing an aesthetic non-slip surface.

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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Repair • Protect • Improve