Suncorp Stadium

Track record 2001

Location of project
Brisbane, Australia

Products/system used
System 1
Interzinc® 42, Intergard® 475HS, Interfine® 629LG

System 2
Interzinc 42, Intergard 475HS

Project owner
Queensland Government

ISO12944 environment
C3

Total area
123,000m² (1,323,961ft²)

www.international-pc.com
pc.communication@akzonobel.com

AkzoNobel
Parc y Scarlets Stadium

Track record 2009

Location of project
Wales

Products/system used
Intercure® 200HS, Interfine® 979

Project owner
Carmarthenshire County Council

Applicator
Rowecord Engineering

ISO12944 environment
C3

Total volume
100,000 litres (26,417 gals)

Project size
1,500 tons
Moses Mabhida Stadium

Track record 2009

Location of project
Durban, South Africa

Products/system used
Interzinc® 52, Intergard® 475HS, Interzinc 22, Interthane® 990, Interfine® 878

Project owner
Durban Municipality

Applicator
Wältermann (Germany), Rand Sandblasting Projects (South Africa)

ISO12944 environment
CS-M

Total volume
70,000 litres (18,492 gals)

Total area
180,000m² (1,937,504ft²)

www.international-pc.com
pc.communication@akzonobel.com

AkzoNobel
MK Dons Stadium

Track record 2005

Location of project
Milton Keynes, UK

Products/system used
Intercure® 200HS, Interfine® 878

ISO12944 environment
C3

Total volume
12,700 litres (3,300 gals)

Total area
49,000m² (527,400ft²)
## Our Fire Protection on Stadia

<table>
<thead>
<tr>
<th>Project name/title</th>
<th>Country</th>
<th>Project location</th>
<th>Interchar volume</th>
<th>Country of supply</th>
</tr>
</thead>
<tbody>
<tr>
<td>AMI Stadium Eastern Stand Roof Beams</td>
<td>New Zealand</td>
<td>Christchurch</td>
<td>3000</td>
<td>New Zealand</td>
</tr>
<tr>
<td>AMI Stadium Eastern Stand Stairways</td>
<td>New Zealand</td>
<td>Christchurch</td>
<td>3500</td>
<td>New Zealand</td>
</tr>
<tr>
<td>Cardiff City Football Club</td>
<td>United Kingdom</td>
<td>Cardiff, South Wales</td>
<td>9000</td>
<td>United Kingdom</td>
</tr>
<tr>
<td>Centro Comercial y de Ocio, Plaza Mayor</td>
<td>Spain</td>
<td>Xativa</td>
<td>8000</td>
<td>Spain</td>
</tr>
<tr>
<td>City of Winnipeg/Red River Community Centre/Winnipeg MB</td>
<td>Canada</td>
<td>Winnipeg</td>
<td>3000</td>
<td>Canada</td>
</tr>
<tr>
<td>Eden Park</td>
<td>New Zealand</td>
<td>Auckland</td>
<td>20000</td>
<td>New Zealand</td>
</tr>
<tr>
<td>Leisure Centre, Hayes</td>
<td>United Kingdom</td>
<td>Hayes, Middx</td>
<td>3000</td>
<td>United Kingdom</td>
</tr>
<tr>
<td>Llanelli Scarlets RFC</td>
<td>United Kingdom</td>
<td>Llanelli, West Wales</td>
<td>12000</td>
<td>United Kingdom</td>
</tr>
<tr>
<td>MCG Concourse Extention</td>
<td>Australia</td>
<td>Melbourne</td>
<td>20000</td>
<td>Australia</td>
</tr>
<tr>
<td>Multipurpose Sports Venues - Delhi Commonwealth Games 2010</td>
<td>India</td>
<td>Delhi</td>
<td>4000</td>
<td>India</td>
</tr>
<tr>
<td>Polideportivo Alcazar de San Juan</td>
<td>Spain</td>
<td>Alcazar de San Juan</td>
<td>10000</td>
<td>Spain</td>
</tr>
<tr>
<td>Polideportivo de Entrevias</td>
<td>Spain</td>
<td>Alcorcon</td>
<td>1500</td>
<td>Spain</td>
</tr>
<tr>
<td>Queens Family Courthouse</td>
<td>USA</td>
<td>New York</td>
<td>3000</td>
<td>Canada</td>
</tr>
<tr>
<td>Townsville Civic Theatre Extension</td>
<td>Australia</td>
<td>Townsville</td>
<td>400</td>
<td>Australia</td>
</tr>
<tr>
<td>Zwembad Wassenaar</td>
<td>The Netherlands</td>
<td>Wassenaar</td>
<td>3000</td>
<td>The Netherlands</td>
</tr>
</tbody>
</table>
Etihad Docklands Stadium

Track record 2006

Location of project
Melbourne, Australia

Products/system used
Interzinc® 315, Intercure® 420, Interthane® 990

Project owner
Melbourne Stadiums Ltd

Applicator
DH Corrosion

Fabricator
Alfasi

ISO12944 environment
C3

Total area
30,000m² (322,917ft²)

www.international-pc.com
pc.communication@akzonobel.com
Etihad Stadium
Track record 2002

Location of project
Manchester, UK

Products/system used
Interzinc® 52HS, Intercure® 384, Interlac® 658

Fabricator
Watson Steel Ltd.

ISO12944 environment
C3

Total area
40,000m² (430,500ft²)
BayArena
Bayer Leverkusen Stadium

Year of project
2008

Location of project
Germany

Products/system used
Intercur® 200
Intercur® 99

www.international-pc.com
pc.communication@akzonobel.com
Maintenance of Stadium Negeri Sarawak  
Track record 2012

Location of project  
Malaysia

Products/system used  
Intergard® 251, Interchar® 973, Interthane® 990, Interthane 990

Project owner  
Sarawak State Stadium Corporation
Applicator/Fabricator  
SKH Sdn Bhd

ISO12944 environment  
C3
Project size  
80m² (861ft²)

www.international-pc.com  
pc.communication@akzonobel.com
## Maintenance of Stadium Negeri Sarawak (Exposed Area)

### Track record 2011

<table>
<thead>
<tr>
<th>Location of project</th>
<th>Sarawak, Malaysia</th>
</tr>
</thead>
<tbody>
<tr>
<td>Products/system used</td>
<td>Interseal® 670HS, Interseal® 670HS, Interthane® 990</td>
</tr>
<tr>
<td>Project owner</td>
<td>Sarawak State Stadium Corporation</td>
</tr>
<tr>
<td>Applicator</td>
<td>Maxwell Solution &amp; Construction</td>
</tr>
<tr>
<td>ISO12944 environment</td>
<td>C3</td>
</tr>
<tr>
<td>Project size</td>
<td>10,000m² (107,639ft²)</td>
</tr>
</tbody>
</table>

www.international-pc.com
pc.communication@akzonobel.com
Metricon Stadium

Track record 2009

Location of project
Gold Coast, Australia

Products/system used
Area 1 - Exterior steelwork
Interzinc® 52
Interfine® 979

Area 2 - Internal steelwork
Intergard® 251
Interthane® 870

Project owner
Stadiums Queensland

Applicator
Tranzblast

Builder
Watpac

Designer/Architect
Populous

Consulting engineer
Arup

Fabricator
Beenleigh Steel

ISO12944 environment
C3

Project size
26,000m² (279,862ft²)

www.international-pc.com
pc.communication@akzonobel.com
**Uyo Stadium**

**Track record 2014**

**Location of project**
Uyo, Nigeria

**Products/system used**
2 painting systems:
- Interzinc® 52, Intergard® 475HS, Interthane® 990
- Friction areas: Interzinc® 22

**Touch up:**
- Interseal® 670HS, Interplus® 356, Interthane® 990

**Project owner**
AKWA IBOM State Government

**Contractor**
Julius Berger NiG Plc / Bilfinger

**Surface preparation**
Abrasive blasting to Sa 2.5

**Total area**
40,000m² (430,556ft²)
Eden Park Stadium

Track record 2012

Location of project
Auckland, New Zealand

Applicator
Gritblast, Napier Sandblasting

Fabricator
Jensen’s Steel, Graysons Engineering, Culham Engineering, Eastbridge Engineering

Products/system used
External Exposed Steelwork:
Interzinc® 42, Intergard® 475HS, Interfine® 878

Internal Steelwork:
Interzinc® 42, Intergard® 475HS, Interthane® 990

ISO12944 environment
C3

Project size
30,000m² (322,917ft²)

www.international-pc.com
pc.communication@akzonobel.com
Adelaide Oval
Track record 2014

Location of project
Australia

Products/system used
Interzinc® 52 @ 75μm (3 mils) and Interfine® 979 ‘stadium white’ finish @ 150μm (6 mils)

Project owner
SACA

Main contractor
Samaras

ISO12944 environment
C3

Project size
16,000m² (172,223ft²)
The Hagley Oval Pavilion

Track record 2014

Location of project
Christchurch, New Zealand

Surface preparation
Abrasive blast Sa2.5

Project owner
Christchurch City Council

Products/system used
Exposed exterior steelwork
Intergard® 251, Intercure® 420, Interthane® 870
Intumescent
Intergard® 251, Interchar® 2060

Applicator
Maverick Sandblasting
Intumescent applicator
PJF Ltd

Fabricator
Pegasus Engineering

ISO12944 environment
C3 Medium

Project size
3,000m² (32,292ft²)

www.international-pc.com
pc.communication@akzonobel.com
Antalya Stadium
Track record 2015

Location of project
Turkey

Products/system used
Intergard® 2510 @ 120 micron (5 mils)
Interthane® 990 @ 80 micron (3 mils)

Project owner
TOKI

Applicator/Fabricator
Tamkoclar Metal

ISO12944 environment
C4 Low

Project size
40,000m² (430,556ft²)

www.international-pc.com
pc.communication@akzonobel.com
Konya Stadium
Track record 2014

Location of project
Turkey

Products/system used
Intercure® 200HS @ 120 micron (5 mils)
Interthane® 990 @ 80 micron (3 mils)

Project owner
TOKI

Applicator
Kemipaz

Fabricator
Biryapi

ISO12944 environment
C3 High

Project size
87,500m² (941,842ft²)