



Floor Coatings

aicoatings.com





Enviroset 4110 High Build Epoxy

**Beautiful floor finishes
for any environment!**

- Data Centres
- Car Parks
- Shopping Centres
- Aircraft Hangars
- Warehouses
- Commercial Kitchens
- Hospitals

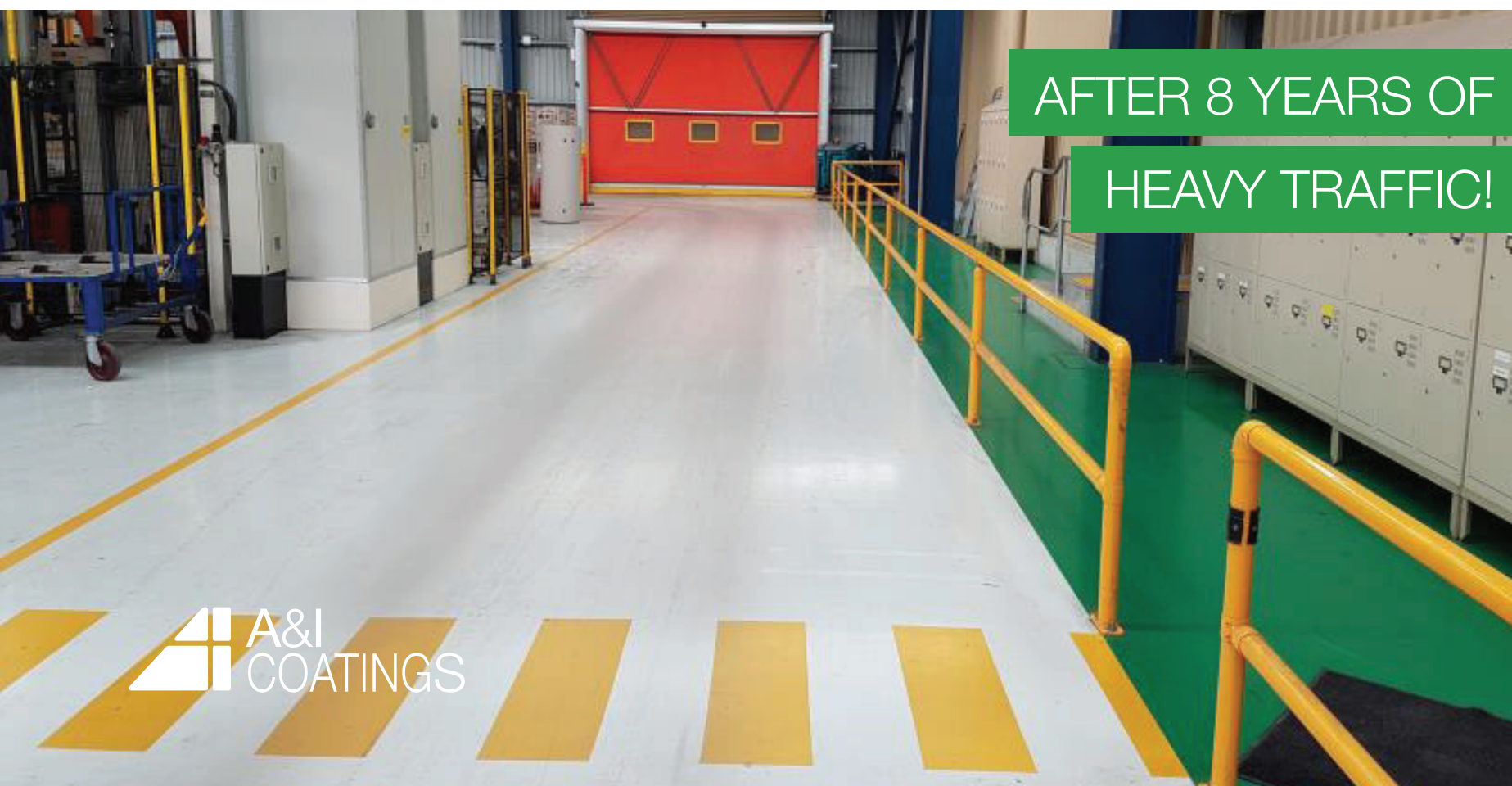
1800 819 585 | sales@aicoatings.com | aicoatings.com



Projects

Data Centres – Airtrunk, Amazon, Next DC, Equinix

Enviroset 4110 has been selected as the preferred floor coating for data centre halls Australia Wide.



Projects

Dux Hot Water

1800 819 585 | sales@aicoatings.com | aicoatings.com



Projects

**Sydney International
Shooting Centre**



Enviroset 4110 High Build Epoxy

Any Colour

RAMP TEST IN

PROGRESS

Enviroset 4110 High Build Epoxy

Certified Slip Ratings – Peace of mind

| | | | |
|------------------------------|--|--------------------|--|
| Test conducted according to: | AS 4586:2013 Appendix A | | |
| Location: | 4/40 Bessemer Street, Blacktown NSW 2148 | | |
| Conducted by: | Olivia Plucinski | | |
| Date: | 27 March 2019 | Temperature: | 24°C |
| Sample: | Unfixed | Cleaning: | None |
| Rubber slider used: | Slider 96 | Conditioned: | Grade P 400 paper dry followed by wet lapping film |
| Slope of specimen: | Tested on a flat level surface | Direction of Test: | NA |

| | Specimen 1 | Specimen 2 | Specimen 3 | Specimen 4 | Specimen 5 |
|-----------------------------|------------|------------|------------|------------|------------|
| Mean BPN of lasty 3 swings: | 45 | 42 | 42 | 44 | 44 |



Pendulum test in progress



Enviroset 4110 High Build Epoxy

**Certified Low VOC Content –
Suitable for Greenstar Projects**

| Specification Greenn Building Council of Australia Green Star Design & As Built V1.1 13.1.1 Green Star Interiors V1.1 12.1.1B | Enviroset 4110 |
|--|--|
| Primers, sealers and prep coats: 65 grams per litre | 21 grams per Litre as VOC content per material |
| One and two pack performance coatings for floors: 140 grams per litre | 21 grams per Litre as VOC content per material |

We hereby certify that enviroset 4110 is below the VOC Content limits of chosen categories specified by Green Star Deign, Geen Building Council of Australia



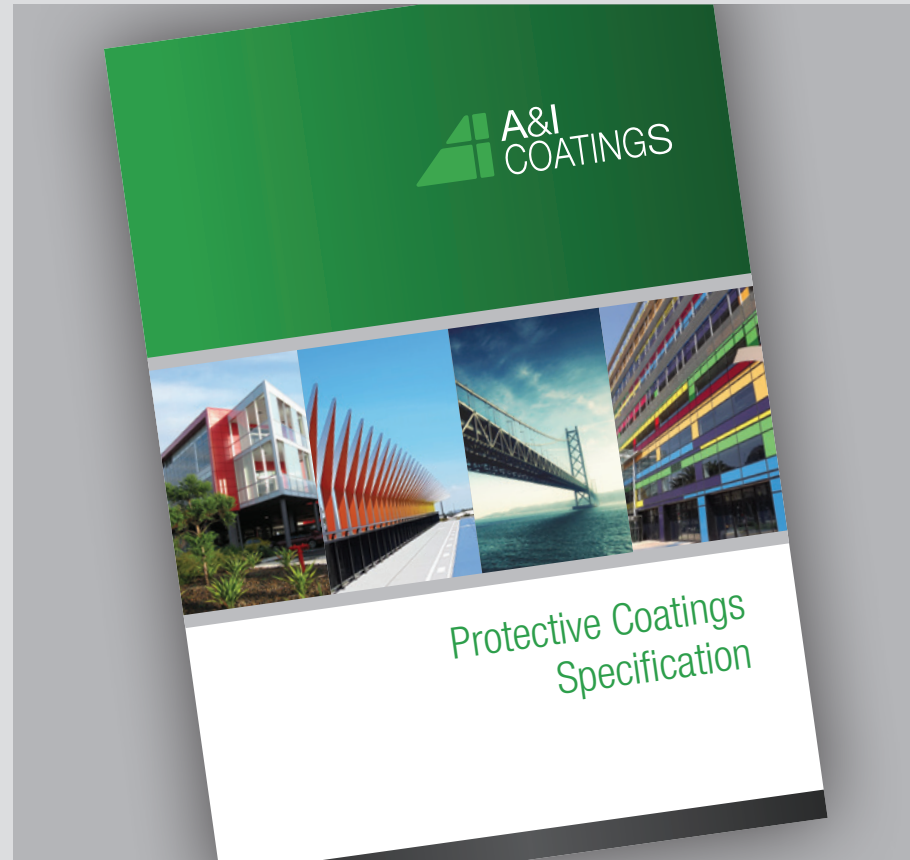
Enviroset 4110 High Build Epoxy

**Fire Tested – Critical Radiant
Flux in accordance with ISO
9239.1:2010 Part 1**

Observations

| | |
|---|-----|
| Transitory flaming | No |
| Melting | Yes |
| Blistering | No |
| Penetration of flame through to substrate | No |
| Glowing | No |
| Smouldering | No |

What can A&I Provide?



Project Specifications



Unlimited Colour



Anti Slip Finish