



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



Projects

**Data Centres – Airtrunk,
Amazon, Next DC, Equinix**

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



DAY 1



AFTER 8 YEARS OF
HEAVY TRAFFIC!



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



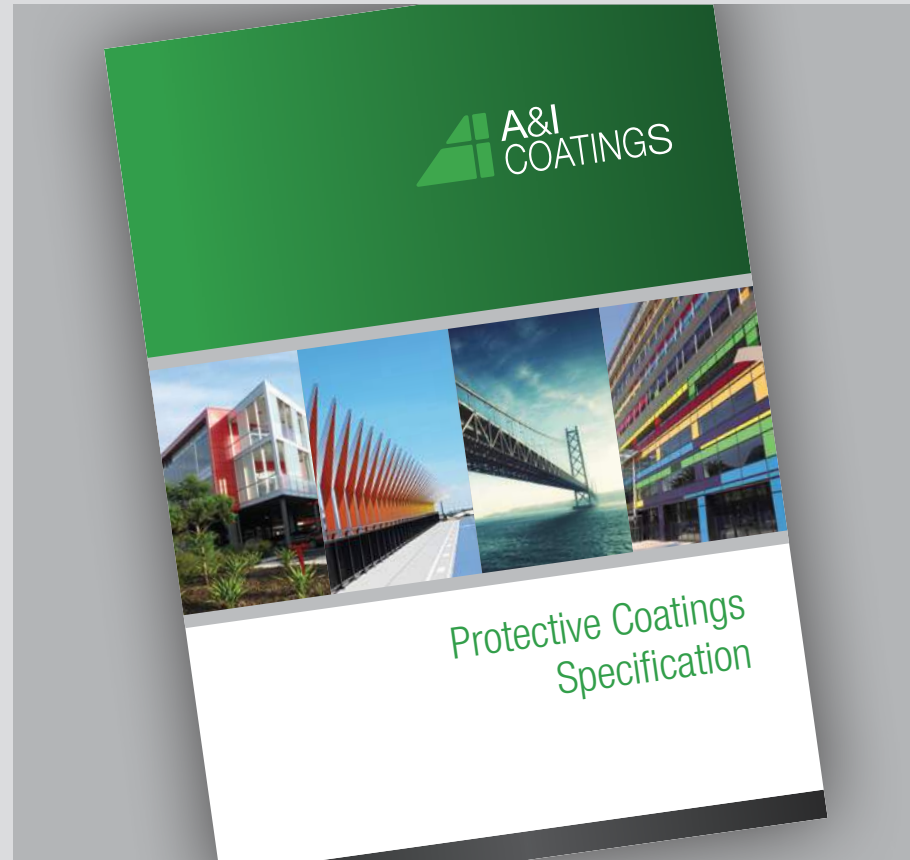
Enviroset 4110 High Build Epoxy

**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