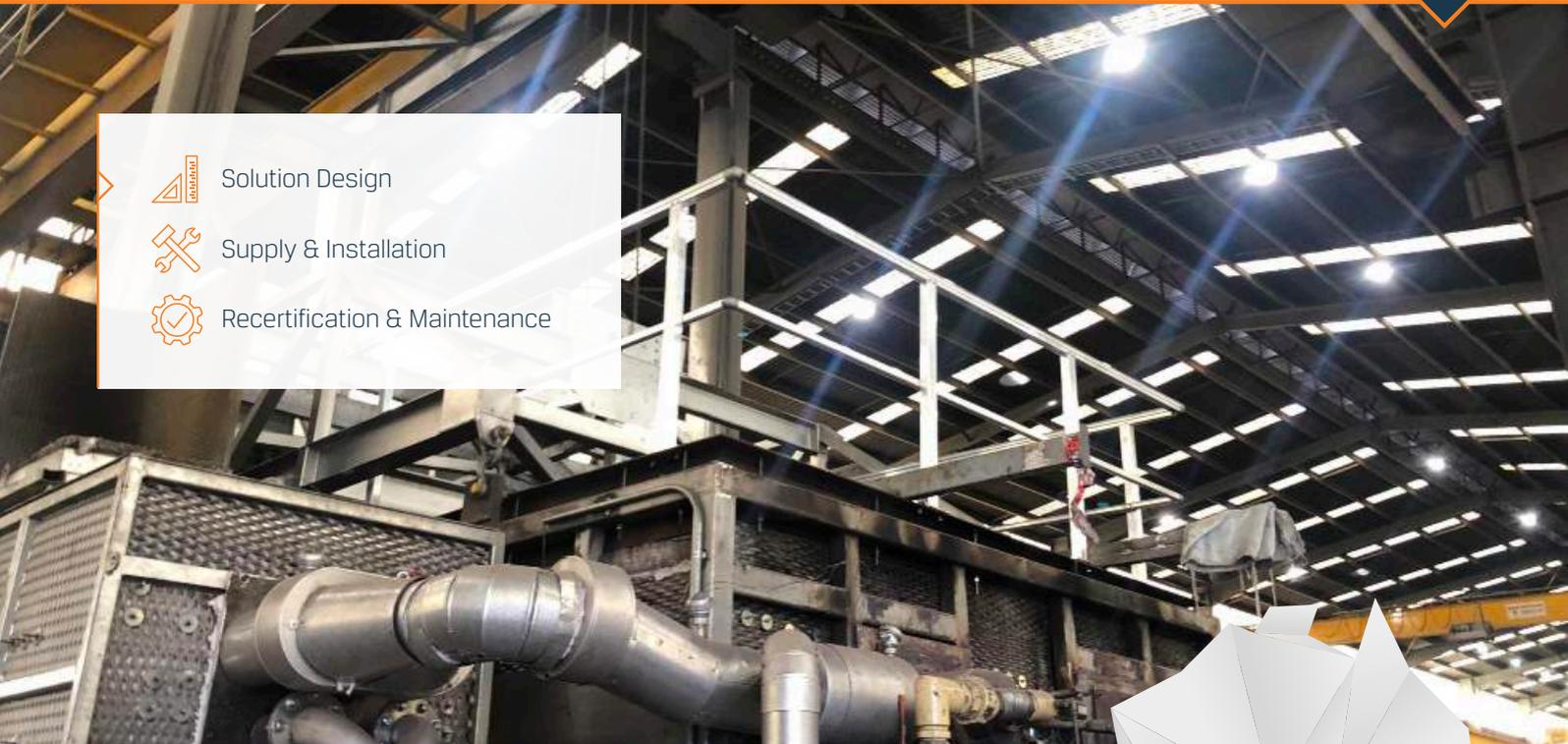


Local Metallurgists take safety to the next level



Project: Overall Forge Pty Ltd

Sector: Facility Management



Solution Design



Supply & Installation



Recertification & Maintenance

The height of safety

Overall Forge have been servicing Australia for over 100 years – now with over 90 staff including 12 metallurgists. Anchor Safe recently provided the open die forge company with a range of safe access solutions, tailored to their unique milling machines and furnaces used for the forging of raw materials. Anchor Safe was fortunate enough to see firsthand the entire process from raw material receipt through to finish bar and near shape sizes, and were able to provide safe access along this process line.

Delivering results from top to bottom

Overall Forge is a fully integrated facility whereby all production is done in-house. For the Australian company to continue to create world-class, high-performance alloys, regular machine maintenance is imperative. Anchor Safe supplied and installed customised guardrails with self-closing gates on each milling machine and furnace. These allowed maintenance personnel to inspect and audit each machine with safe and easy access. The access systems, designed and installed by Anchor Safe, now provide the highest level of fall prevention by catering for the unique maintenance access requirements of each milling machine based on the size and location of each.

Testimony to the precision and care with which the Anchor Safe team executed the project, Overall Forge continued to up their safety game. This led to Anchor Safe conducting a review of access to the Company's rooftop exhaust extraction fans and providing recommendations for a new safe roof access system. A fall restraint system for the safe servicing (in a confined space) of the Company's press and davit systems were also developed.

Our comprehensive design documentation and certificates of compliance, combined with our proven expertise, gave our client the confidence to move ahead with our recommendations. We're proud to once again receive positive feedback about our approach and service. Read what Overall Forge had to say:



"From the day of our first inquiry Trevor was at our site within a couple days and gave a reasonable quote after he investigated what we needed here at Overall Forge. After seeing what Anchor Safe had installed on our Furnaces and Press, management immediately requested quotes for more work to be done on our Milling machines and Mezzanine floor. Again, Trevor was out here at our plant to get measurements and find out what was required. all in all we are happy with Anchor Safe's work and would recommend them to anyone and everyone!!"
Elwood Lowery - Overall Forge



Guardrail installed on furnace and milling Machine



Section of guardrail displaying the quality of workmanship our installers pride themselves in.



Milling machine with completed guardrail System installed - See below image of machine before guardrail was installed



A quick look at the milling machine before Guardrail was installed



Milling machines after guardrail installation (top view)