

COMPANY INTRODUCTION

Kolmark Pty Ltd, established in 2001, is a Tasmanian-owned company that has undergone significant growth and development. Initially centred on stainless steel fabrication and mechanical installation, our services have evolved to encompass projects spanning various sectors, including pharmaceuticals, dairy, food processing and heavy industries.

With a proud history of serving over 500 clients locally, interstate, and internationally, systems, tank fabrication and mechanical projects.







GENERAL & SPECIALISED FABRICATION

With our extensive experience, we excel in fabricating intricate structures and components using a variety of materials, including stainless steel, mild steel, aluminium, and special alloy materials.

Our capabilities encompass a wide range of industries and applications, including the fabrication of furnace components, heating coils, and stainless steel support structures, including platforms tailored for the food industry.



Additionally, we specialise in the fabrication of belt and screw conveyors, powder bins, and high-efficiency cyclones, catering to the specific needs of various industrial processes.

Our expertise also extends to the fabrication of mining equipment and components for the power generation industry, where precision engineering and quality craftsmanship are paramount.

TANKS & PRESSURE VESSELS

Kolmark is Tasmania's leading stainless steel manufacturer, specialising in tanks and silos for the food and dairy, and bulk storage industries. With expertise in design, fabrication, and installation, we cater to a wide range of applications, from 150-litre to 500,000-litre and larger tanks and vessels.

All our vessels are meticulously crafted inhouse, adhering to Australian standards such as AS1210, AS1692, and AS1554,



ensuring quality and compliance. Our focus on hygienic vessels for the food and beverage industry is evident in our range, which includes milk silos, cream tanks, yoghurt processing vessels, lauter tuns, fermenters and milk powder bins.

At Kolmark, we prioritise client collaboration, ensuring that every tank meets the specific needs of its application. With a commitment to quality assurance, we offer comprehensive resources for pressure vessel design, certification, and quality procedures, guaranteeing that our clients receive precisely what they require.

Whether you require storage tanks to our standard specifications or a custom tank tailored to your exact specifications, Kolmark delivers. Our tanks can be supplied as a complete package, including heating/cooling jackets and insulation, or as basic storage units, offering versatility to suit your unique needs.



MECHANICAL INSTALLATION

Our expertise spans industrial and mechanical works across various industries, including food and beverage, raw material processing, and mineral processing. Some examples of our projects include dairy filling lines, potato and french fry processing lines, milk powder processing equipment, boiler replacements and upgrades, as well as material handling conveyors and bins.



By combining our in-house process design with cutting-edge process automation, we deliver turnkey, fully automated distilleries. Our distillery design process prioritizes industrial best-practice safety, incorporating tools such as Dangerous Goods Assessment for AS1940 compliance, Hazardous Area Classification and HAZOP studies.

With a proven track record, we have the capability and experience to successfully execute projects locally, interstate and internationally.

PIPING & TUBEWORK

Our team of qualified professionals are highly skilled to fabricate and install various piping systems, including High-Pressure Steam lines, Super-Heated Air Lines, High-Pressure Air Lines, Process Piping in Stainless Steel, Steel, Copper, and Natural Gas Lines. All our Pressure piping is conducted in accordance with AS 4041 by qualified personnel. We ensure that our on-site or workshop tube welding meets pharmaceutical and hygienic grade standards.



From simple pipe replacements to the full design, fabrication, and installation of complete new processes or factories, we excel in providing comprehensive solutions.

We maintain a full library of weld procedures covering Stainless Steel Tube, Stainless Steel Pipe, Carbon Steel Pipe and Aluminium Pipe Welding.

