

## **Introduction Letter**

Maverick Engineering Ltd is a newly formed company based in Great Yarmouth. The company has been running for approx. 5yrs with individuals who have over 30yrs experience and knowledge within the Food and Petrochemical/Gas sector.

Our expertise also includes factory maintenance, machinery overhaul, fabrication and installation belt conveyors & vibratory conveyors, installation of mechanical services, process piping, commercial and domestic applications for natural gas and LPG. We have Gas and water Safe accreditation, Gas registration number is 552367, Water safe registration number 132764. We also have knowledge and experience of a range of pipework systems such as Steam, Glycol, Brine, Compressed Air, Chemical, Oil, Drainage, CIP, Vacuum, Hygienic Process and Refrigeration.

All pipework welding & jointing techniques specifications to ASME IX, EEMUA 158 on stainless steel and carbon steel pipe including Electro Fusion on PE & PU pipework. We also carry out welding to other exotic materials such as Aluminium, Copper, Duplex with some experience in Cuni 90/10, and Purged Dairy pipework for Hygienic Process. All pipework will be fabricated to the highest standards.

We have extensive experience in the removal and installation of turn key projects ie:- Maintenance and Reinstatement of all types of commercial Freezers, commercial ovens & fryers, associated services related to processing and packaging equipment for the food industry and will provide a 24hour call out if required for the food and petrochemical sector.

Maverick Engineering also has the facilities to design & fabricate ancillary equipment, storage tanks, access platforms, mezzanine decks, cat ladders, Skids, Control Panels, and Bespoke Equipment and associated items from general sheet metal work to heavy plate and pipe in the following materials copper, aluminium, stainless steel, mild steel and exotic materials. We have a range of equipment for manufacturing metal products ie:- Haco Kingland 3metre x 6mm stainless steel guillotine, Edwards 3metre x 100ton 2 axis CNC, 60ton metal worker, Bomar 410-260 band Saw, other smaller equipment and are willing to re-invest in equipment as necessary. We also have a range of specialist TIG, MIG including Pulse Mig welding equipment.

Our work shop has approx 3,600 sq.ft with adequate office facilities.

Maverick Engineering Ltd has a skilled workforce able to fabricate precision sheet metal products with knowledge and experience to offer quality control and a service that delivers on time with the







best quality products possible all within the required time frames. We understand the importance of timely deliveries and are always on hand to discuss production and delivery requirements.

All risk assessments and method statements will be issued to the customer for approval before commencement of any project or maintenance works.

We hope that we can be of some assistance in the near future and look forward to hearing from you.

I hope this meets with your approval and look forward to hearing from you in the near future.

Yours faithfully

Paul Reynolds

Director

