



DEMACO ENGINEERING

MANUFACTURING A NEW WORLD

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1. INTRODUCTION

The leading supplier and manufacturer of Stainless steel and Mild steel products.

We invite you to peruse these pages of leisure finding information on our company, products and services, plus interesting aspects of the business. Demaco is in the forefront of technology advancements, of innovative thinking and new-to-market products through our long-standing history and strong reputation based on credibility, quality maintenance, outstanding service and quality products. Our first

for service philosophy ensures that our customers are provided with high levels of service and expertise.

We are driven by total commitment to our customers and our business dealings are conducted in a spirit of transparency, honesty and with complete integrity.

We look forward to work with you in the near future.

2. WHO IS DEMACO ENGINEERING?

With Demaco Engineering you will receive quality at fair price from a reputable company.

Quality comes with knowledge and experience. For over 30 years we have worked on a wide variety of projects for both individuals and large corporations. We utilize high end machinery/materials and take pride in our skills and attention to detail. Being able to see your project develop from a single idea to a finish, quality product is always a pleasure.

Price - Demaco Engineering is strategically located in South-Africa, one of the most cost-effective areas in the UK for producing sheet metal work. The cheap overheads and prime positioning within the national transport network have enabled us to enhance our position within the African sheet metal fabrication industry.

Reputation – We have built a solid reputation with our clients over the years. Almost all of our work comes from customer referrals and last year alone we increased turnover by 35%. We believe in open communication and trust and understand that our business can only do well if our customers are 100% satisfied.

As a family owned firm – Demaco has always understood that trust is crucial to the building of a secure business infrastructure and developing long-standing relationships with clients. It is these ethics and practices that Dries and Son hope you will trust enough to become part of the family.

3. HISTORY

Dries Marx, together with three partners, founded Demaco Engineering during 1980 with six employees, almost exclusively serving the stainless steel and mild steel engineering requirements of the mining and local industry.

Demaco soon expanded and employed additional employees to cope with the demand for bigger projects and services in other sectors of the commercial industry, in specific the food and beverage industry as well as the cosmetic industries.

Andries, son of Dries Marx, joined the company in 2000 and together with his father drives the company forward till this day.

4. **WHAT WE DO**

Founded in 1980, Demaco Engineering is now one of the bigger stainless steel and mild steel fabricators in South-Africa.

- **Designing**
Drafting and developing, project management, research and development.
- **Profile and Laser Cutting**
SSC Laser Cutting is always at the cutting edge of new technology, used in our laser profiling, scanning and CAD services. We keep abreast of all the latest developments in the sector, research our options and make informed choices to keep ahead of the game and procure only the best equipment. We have an ongoing commitment to investing in and developing the business for the benefit of you, the valued customer.

State of the art technology allows us to be even more precise when it comes to laser cutting (flat bend, tube, box section) and press braking.

- **Cutting and Bending**
2MM – 30MM Thick, bend to 8mm thick over 3m length
- **Punching and Pressing**
- **Welding**
(Arch, Argon, C2, Aluminum, and cast steel)

- **Machining and Milling**

Demaco Engineering offers precision machining and machine work – milling, turning, grinding, screw machining, assemblies and custom equipment – on CNC and conventional work centers.

Demaco Engineering is capable of machining parts up to 80” long to precision tolerances on it’s vertical machining centers. Horizontal CNC milling can be done on parts as large as a 40” cube. Four axis CNC milling is a specialty. Demaco Engineering has extensive experience machining iron of custom milled parts including aerospace, medical, automotive, and EOM are machined in both high and low volumes.

- Machinery, steel fabrications, stainless steel equipment, ect.
- Classic car and l.d.v bodies, chassis, and parts.
- Artifacts, casting, motor cycles, etc.
- Marine coatings and applications.

- **Painting**

For the finishing of mild steel work, Red-oxide primer is applied to inhibit rust where after a normal coating is applied.

Other

- Manufacturers and Suppliers of Stainless and Mild Steel Products.
- Sheet Metals
- Tube and Pipe
- Round Bar and Hollow Bars
- Angeliron
- Expanded Metal
- Columns and Universal Beams
- Perforated Plate
- Roofing
- Fencing
- Wear Resistant Steel
- Dangting
- Cones
- Developments
- Conveyors
- Structural Steel
- Smoker/ Cookers

- Brine Chillers
- Mixer Miners
- Shute's and Hoppers
- Blenders
- Drum Presses
- Ham Trolleys
- Tanks (oil, petrol, diesel)
- Vibrating Screens
- Screw Conveyors
- Steam Coils
- Cooking Rooms (8 Trolley)
- Stainless steel and Mild Steel Pumps
- Impellers
- Liquid Smoke Drenchers
- Hand Railing (Cat Ladders)
- Square to Rounds
- Crushers (All sizes)
- Keyway Cutting
- Gear Cutting

Our Previous & Current Clients Include:

- Simba Foods
- Enterprise
- Fry's Metals
- Freddy Hirsch
- Crown National
- Woolworths
- Belting Supplies
- Africa Spice
- Natures Choice Foods and Farms
- Komatsu
- Coleus Packaging
- Mc Cains
- National Batteries
- Polony King
- New Style Pork
- Afgri
- Revlon
- Designer Group

- Consol Glass
- Coca-Cola
- SA Breweries
- Afrisol
- Reman
- Amperglass
- Dutting Plastics
- Fattis and Monis
- South Bakels
- Rare
- Tyger Brands
- Mr. Sweet
- Nampak
- Hitachi
- Sindawonye
- Insimbe

Products Delivered

- Tumblers
- Cones
- Developments
- Conveyors
- Structural Steel
- Alkor Smoker Cookers
- Brine Chillers
- Mixer Mincers
- Chute's and Hoppers
- Blenders
- Drum Presses
- Ham Trolleys
- Tanks (oil, petrol, diesel)
- Vibrating Screens
- Screw Conveyors
- Steam Coils
- Cooking Rooms (8 Trolley)
- St/steel and Mild steel pumps
- Impellers
- Liquid Smoke Drencher's

- Hand Railing (Cat Ladders)
- Square to Rounds
- Crushers (All Sizes)

5. SAFETY

- It's about placing people first.
- It's all about education.
- It's about being pro-active rather than reactive.
- It's about changing the way we work.

6. IMAGES

Image 1: 60 Ton Hood Cover – First National Batteries



Image 2: Meat transport conveyor – Freddy Hirsch Group



Image 3: Repairs to incline belt conveyor



Image 4: Repairs to excavator



Image 5: Dough Mixer (750kg capacity)



Image 6: Industrial Cooking Pot



Image 7: Stainless Steel Tables



Image 8: Steamer



Image 9: Incline Loading / Unloading Belt Conveyor

