SUMMIT ENGINEERING

2023

Introduction to todays meeting



Welcome to Summit

The overriding principles here at Summit are;

"Honesty, Integrity and Equality"

We strive to maintain these principles throughout all aspects of our operations and in a spirit of openness.

We practice what we preach and expect the same from our customers, suppliers and service providers.

We trust today's presentation will give you an insight into who we are, what we do, where we are going and how we are we are going to get there!!!



Company Information

Frankham Bros Ltd was formed in 1955 by the Frankham family it trades as Summit Engineering. Since its outset it has provided manufactured parts and components into the engineering sector. It was bought out by the Threesixty Investment Group in December 2020. Summit's Management team have significant Investments in the company.

With over 70 years experience and a highly trained, skilled workforce we offer a wide range of engineering solutions across a varied range of industrial sectors.

Summit Engineering offers "High Quality" machined and fabricated products, these products must be delivered on time and supplied to our customers exact specifications.

Note the use of the phrase "High Quality " it is the critical factor behind our longevity and our current and future success.

Legal Entity : Frankham Brothers Ltd t/a Summit Engineering, registered at Main Building, Wharf Way, Glen Parva Leicester, England, LE2 9TF Company Registration Nos : 00741434



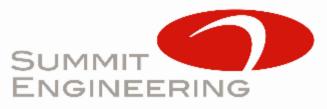
Location and facilities

Situated in Leicestershire with easy access to the M1 and M69 motorways.

Our facilities consist of four main areas covering 2.5 hectares and we have approx.6,000 m² of production space.



What is our Vision?



- Summit wants to grow!
- Summit wants to grow profitably!
- Summit wants its team to be proud of its growth!
- Summit wants to set clear transparent, achievable goals!
- Summit wants its staff to share in its success!
- Most of all Summit wants satisfied customers!



FRANKHAM BROS LIMITED TRADING AS SUMMIT ENGINEERING

WHARF WAY, GLEN PARVA, LEICESTER, LEICESTERSHIRE, LE2 9TF, UNITED KINGDOM

Bureau Veritas Certification Holding SAS – UK Branch certifies that the Management System of the above organisation has been audited and found to be in accordance with the requirements of the management system standards detailed below

ISO 9001:2015

Scope of certification

PRECISION MACHINISTS, FABRICATIONS, AND MANUFACTURERS OF HEAT EXCHANGERS WITH 8.3 DESIGN AND DEVELOPMENT OF PRODUCTS AND SERVICES DETERMINED AS NOT APPLICABLE.

Original cycle start date:	22-03-2013
Expiry Date of Previous Cycle:	NA
Certification / Recertification Audit date:	NA
Certification / Recertification cycle start date:	18-02-2022
Subject to the continued satisfactory operation of the organization's Management System, this certificate expires on:	21-03-2025

Certificate No.: UK012869

Version:

18-02-2022



0008 Certification Body Address: 5th Flaor, 66 Prescol Street, London, E1 SH0, United Kingdom

Issue Date:

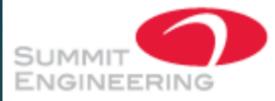
Local Office: 5th Floor, 66 Prescot Street, London, E1 8HG, United Kingdom

Further clarifications regarding the scope and validity of this cartificate, and the applicability of the management system requirements, please call: +44 (0) 207 550 8978





ISO 9001:2015 Bureau Veritas Accreditation since 2001



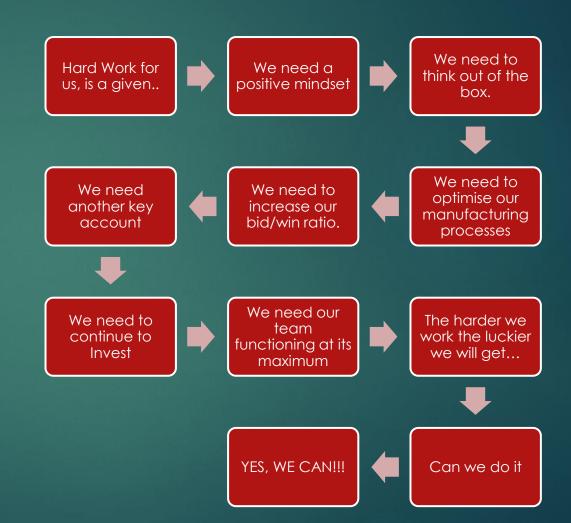
Scope of supply

- For many years we have been servicing various industrial sectors mainly yellow goods but also agriculture, mining and general engineering.
- As well as the UK, products are shipped worldwide to Brazil, USA, Europe and Australia.
- We specialise in close tolerance manufacturing, to rigorous standards, delivering on time to specification.





How are we going to achieve our sales target in 2023?





Personnel

Over 75 highly skilled staff including:

- Engineers
- Draughtsman
- Logistics Specialists
- Laser Specialists
- CNC Specialists
- Welders
- Press Brake Operators
- Quality Control Inspectors
- Machinists
- Fabricators
- Fettlers



Management Directives

- Clear direction & strategy
- **Open & honest communication**
- Ability to motivate
- Guidance & support
- Mutual accountability
- Shared common goals
- Ability to evaluate different ideas
- Mutual respect
- Capability to express gratitude
- Passion and creativity
- Positive outlook



Team expectations

- L Energy
- 2. Flexibility
- Integrity
- Positivity
- Open and honest communication
- A strong work ethic
- Going above & beyond
- Ability to share skills & knowledge
- Adaptability
- Timely execution of tasks
- Focus on the team more than the win
- Accepting that no job is too small
- Passion
- 4. Belief they are valued



Customer Facing Advantages

Via our 3D modelling software and years of manufacturing experience, we are able to assist the customer to finalize even the most complex design.

Our team offers a collaborative approach throughout the design phase and is able to recognize and offer cost effective solutions.

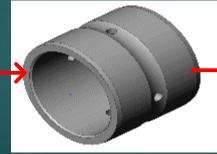
We utilise bespoke in-house tooling and JIG creation for consistency of production.

We can provide fully annotated drawings using Solid Works

We offer:

- Prototypes and samples
- Smaller stock/spares production runs
- Production line batches in thousands of units







Design assistance

Manufacture

Typical Process





Quality control

Dispatch



Key Machines

- Trumpf Laser (TruLaser 3030 3kW Fibre)
- Bystronic Laser (C0² 4.4kW)
- Spot Welders
- Nut Welders
- 8 x Panasonic Robot Welders (2 x New in 2021)
- Robotic self-loading CNC's
- Multiple vertical milling machines
- New HAAS VF-6/40
- 2 x Trumpf press brake folders



Advancements





2020 saw Summit taken over by the 360investment group it retained the Summit Engineering trading name.

The head count upon close of the deal was 48, today its 70+.

In 2021 it purchased 2 x Panasonic Robot Welders In 2022 it purchased a Haas VF6 In 2023 it will carry out further investment



Investments







New Logistics Centre

Thanks to the investments made, we have created the base to not only operate in the Construction sector but now also into the Agricultural sector. In doing so we have invested in a new 1500m2 distribution centre to accommodate our extra demand. We now ship thousands of products each wrapped and packed by our own specialists teams and delivered by our dedicated drivers.

Our investment in people

Over the last 12 months we have invested a considerable amount of time and money on additional staff training

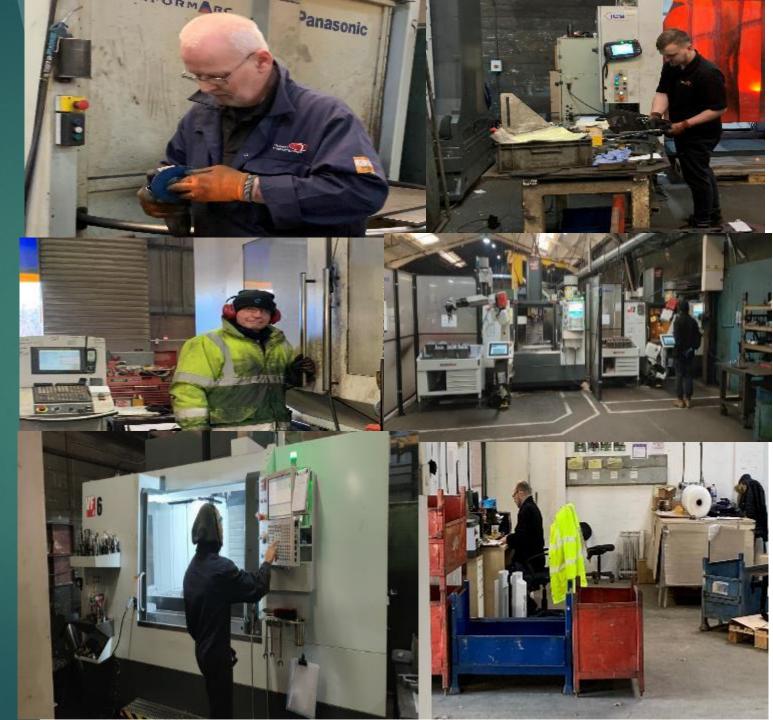






RESULTS

- Higher Staff Retention
- Increased Throughput
- Less Skill Shortages
- Increased Capacity
- Contented Workforce
- Higher Credibility levels
- Perceived as a positive & fair minded employer
- Enhanced Reputation



Two of our younger members of staff attended a course at Haas to learn programming of not only the new HAAS VF6 machining centre but also programming with next generation controls and systems

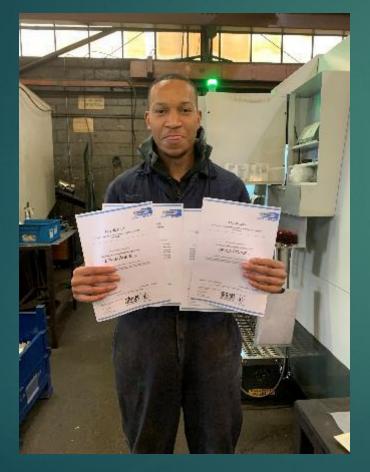


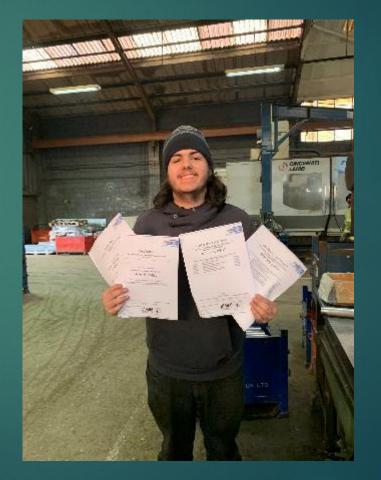




Both of our apprentices completed EAL Level 2 Diploma in Engineering Operations Knowledge and Skills





















We have 2 Fire Marshals and 6 First Aiders

19 Forklift Drivers and 25 Crane Operators

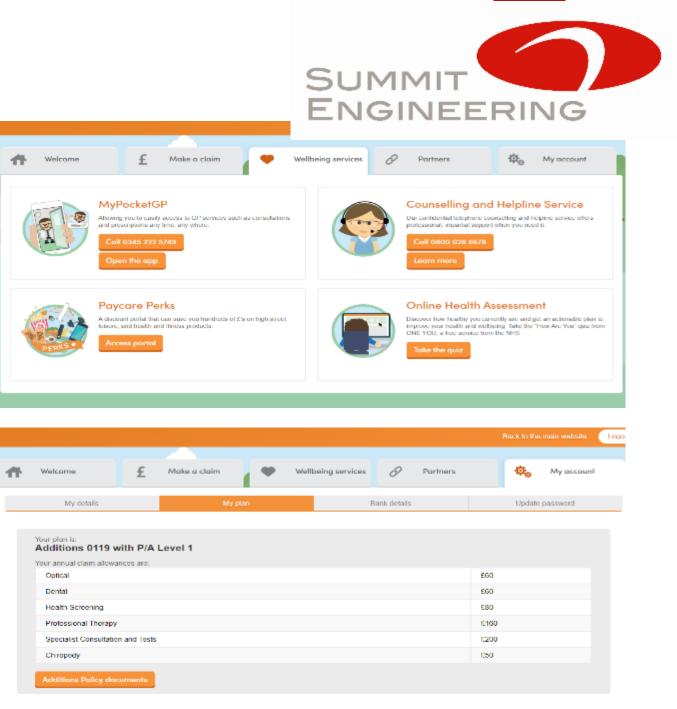






Paycare

We have enrolled all of employees into the Paycare scheme. This enables them to claim for dental work, optical care, health screening and much more.







We also have an introduction scheme

If an employee recommends a friend and they complete 3 months, they receive £200



Product Showcase



SUMMIT ENGINEERING

THANK YOU FOR WATCHING