



Precision Engineering

Process Fluid Control

Robust, durable and reliable solutions for demanding process applications



Engineering
GREAT
Solutions



-  **IMI NORGREN**
-  **IMI BUSCHJOST**
-  **IMI HERION**
-  **IMI MAXSEAL**

Engineering GREAT solutions through people, products, innovation and service

IMI Precision Engineering is a world-leader in fluid and motion control. Building close, collaborative relationships with our customers, we gain a deep understanding of their engineering needs and then mobilise our resources and expertise to deliver distinctive products and solutions.

Wherever precision, speed and engineering reliability are essential, our global footprint, problem-solving capability and portfolio of high performance products enables us to deliver GREAT solutions which help customers tackle the world's most demanding engineering challenges.

> Reliability

We deliver and support our high quality products through our global service network.

> High performance products

Calling on a world-class portfolio of fluid and motion control products including IMI Norgren, IMI Buschjost, IMI FAS, IMI Herion and IMI Maxseal.

We can supply these singly, or combined in powerful customised solutions to improve performance and productivity.

> Partnership & Problem Solving

We get closer to our customers to understand their exact challenges.



The IMI Group

Tackling the world's most demanding engineering challenges

As a group, we help some of the world's biggest industrial companies operate their processes safely, cleanly, efficiently and cost effectively. We operate through three divisions – IMI Critical Engineering, IMI Precision Engineering and IMI Hydronic Engineering – and employ over 11,000 people in over 50 countries around the world.

04 Process Fluid Control



Chemical



Energy



Industrial Gases



Water treatment



Marine



Industrial Automation



Food & Beverage

Delivering value to our customers

Our customers are passionate about creating machines to tackle the world's most demanding engineering challenges. Our ideas, our people, our products and our service is all here to help keep our customers' machines – and our world – moving faster, safer and more efficiently.

- > Stocked products available for 24 h delivery
- > Customised packaging for quick inspection and storage
- > EDI connection for easy order processing and status
- > Intuitive website and mobile App to help you save time and work more efficiently

Our work with leading national and international companies across many industries means that we talk our customers' language and can bring specialised experience about legislation, standards and specifications.

Safety, reliability and performance

IMI Precision Engineering's products are designed to work effectively in aggressive environments and extreme temperatures and meet international standards such as:

- > ATEX
- > INMETRO
- > KOSHA
- > NEMA
- > TÜV
- > CSA
- > DVGW
- > ITRI
- > TR-CU
- > CCOE
- > FM AD UL



Our global reach

With established manufacturing facilities globally, we have the capability to cope with the most demanding of international projects. With a sales and service network in 50 countries, we have the reach and capability to ensure continuity of supply and local support where it is needed.

Engineering
GREAT Solutions



Sales & Service in 50 countries

- 📍 IMI Precision Engineering sales, manufacturing and technical centres
- 📍 IMI Precision Engineering sales locations
- 📍 IMI Precision Engineering manufacturing locations

Process Fluid Control

The Process Industry is incredibly diverse. Manufacturers and end users have to carefully balance safety, reliability, legislation as well as performance to ensure plant and process efficiency.

IMI Precision Engineering has been helping customers improve plant reliability and efficiency for over 80 years.

Our market-leading product ranges offer an extensive range of high quality components and complete system solutions to meet the specific requirements of the Process industry. We engineer, manufacture and supply products and systems that are in direct or indirect contact with process media including liquids, gases and solids; and are constantly pushing the boundaries of technology to offer world class products that can increase performance.



We work closely with everyone from manufacturers to end users which enable us to provide market leading products that we can adapt to be specific to our customer's individual requirements.

- > Deliver market leading fluid control products
- > Global network of technical experts. Local support wherever your project or installation is
- > Market leading performance for safety and reliability
- > Valves specifically designed for reliability and longevity in harsh conditions
- > Long experience in key process applications including Cooling, Heating, Washing, Filtration and Drying

