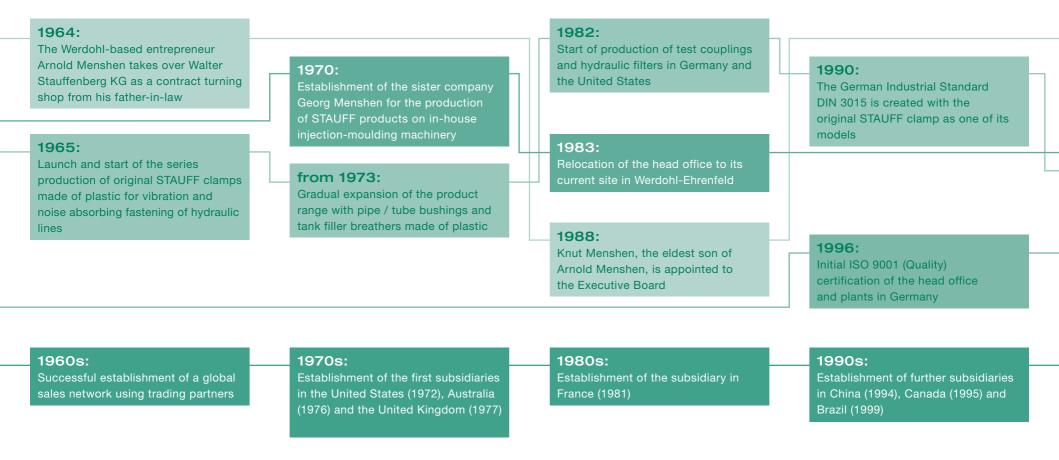
FLUID TECHNOLOGY COMPONENTS, SYSTEMS AND SERVICES FROM A SINGLE SOURCE





THIS IS STAUFF

LIKE THE INTERACTION OF A PERFECTLY HARMONISED ORCHESTRA



The STAUFF Group develops, manufactures and distributes hydraulic line, system and reservoir components for mechanical and plant engineering as well as for service and industrial maintenance.

The product range consists of over 40000 standard components in ten different product groups and a wealth of non-standard and system solutions. Here at STAUFF, we continuously coordinate them with each other in passionate development work to ensure that they harmonise perfectly with each other.

However, it is not just the harmony of our extensive product range that makes us so unique. It is also our technical consulting expertise and resulting ability to develop solutions and captivate customers with innovative concepts.

For lasting and trustworthy partnership-based cooperation.

2000:

Opening of the automated logistics centre at the Neuenrade-Küntrop site

2007:

Conversion of the standard surface coating to zinc/nickel

2007:

Initial ISO 14001 (Environmental Protection) and OHSAS 18001 (Occupational Health and Safety) certification of the head office and plants in Germany

2000s:

Establishment of further subsidiaries in India and Italy (2000), New Zealand (2002), Poland and Korea (2004), Russia (2005) and Ireland (2007)

2015:

Expansion of the product range with STAUFF Connect tube connectors

from 2015:

Takeover of VOSWINKEL and formation of a joint business, including development, procurement, sales, logistics and administration

2016:

Knut Menshen hands over global management to Lutz Menshen, the youngest son of Arnold Menshen, Jörg Deutz and Dr. Matthias Papenfuß

2017:

Initial ISO 50001 (Energy Management) certification of the head office and plants in Germany

2010s:

Establishment of further subsidiaries in Malaysia (2011), Vietnam (2012) and Thailand (2013)

STAUFF Mission:

Honesty and sincerity, respect and trust in dealing with each other and with our business partners form the basis of the continuing success of our globally operating family-owned enterprise. With our advanced technology, we make hydraulic applications more efficient, reliable and safe. Thus, we contribute to the benefit of people, machinery and the environment.

STAUFF Vision:

As the leading international provider of coordinated solutions along hydraulic lines, we contribute significantly to the success of our business partners.



Lutz Menshen, Knut Menshen, Jörg Deutz, Dr. Matthias Papenfuß (from left to right)

We have a responsibility as a family-owned mid-sized company. Codes of ethics and conduct, introduced companywide, epitomise the value structure of the owner's family and our motivated team. Reliability, esteem and respect form the basis of all cooperation.

Inventiveness, commitment and perseverance have always shaped our actions. In future, we will also face the challenges of constantly changing markets – with components, systems and services from a single source.

- · 1400 employees worldwide
- Own subsidiaries in 18 countries on five continents
- Global network of sales and system partners
- €236 million turnover worldwide

Figures for 2017





ONE COMPREHENSIVE PRODUCT RANGE

EXCITING AND UNIQUE IN ITS DIVERSITY







We have grown to become a full-service provider in fluid and hydraulic line components. Our products are developed and manufactured with a consistently high and coordinated level of quality.

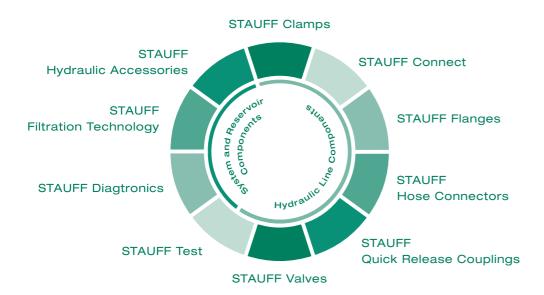
The standard components in the STAUFF product ranges are enhanced by a wealth of non-standard and system solutions, produced to meet customers' specifications or based on in-house developments.

All products are subject to comprehensive tests based on common standards and guidelines. They are also governed by the exacting standards of the company-wide management systems. Our company also has certificates, authorisations and approvals from international institutes, institutions and agencies to independently certify the quality and performance of many of the components.









- · 40000 standard components
- Non-standard and system solutions to meet customers' specifications
- For many applications in mobile and industrial hydraulics as well as other industries

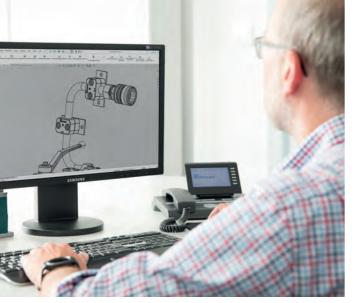
Figures for 2017





ULTIMATE TECHNICAL STANDARDS

FROM DEVELOPMENT TO SERIES PRODUCTION







As a manufacturer, we have our production processes totally under control. As a result, we can influence even the smallest details at any time.

This starts at the development stage. Thanks to our wide range of technical options, we are capable of developing customised solutions. Our in-house tool and prototype construction also provides us with the necessary flexibility.

Our capacities permit the production of small and larger series. Our own production facilities incorporate a large degree of automation and exceed current standards.

Our promise for the maximum stability and durability of our products relies on high-performance business partners, who meet our high STAUFF standards.

Naturally, our components undergo regular quality inspections even during the manufacturing process. We undertake standardised and individual tests in our technology centre, to guarantee the performance of our products.

Our process steps follow each other closely, from development right through to delivery. Defined workflows in management systems, including quality, environmental protection, occupational health and safety and energy management.

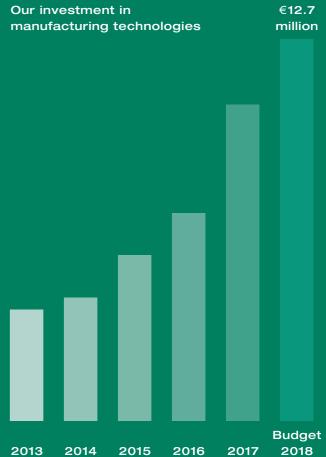
















UNCOMPROMISING DELIVERY RELIABILITY

SPOT-ON, TO ANY DESTINATION - WORLDWIDE







We achieve uncompromisingly high delivery reliability, thanks to the global availability of our components, guaranteed by logistics centres that we operate across the globe. Naturally, this is also based on automated processes.

Our logistics services go beyond normal standards. Individual delivery models, tailored precisely to the customers'

requirements, significantly save time and costs within their procurement processes.

We provide maximum delivery reliability through individual and continuously evolved logistics solutions.











+ OUR ADDED VALUE

SYSTEMS AND SERVICES TO ENHANCE A COMPREHENSIVE OVERALL OFFERING







Any company wishing to remain in contention in a challenging market environment has to be inventive with innovative ideas – music to the ears of its customers.

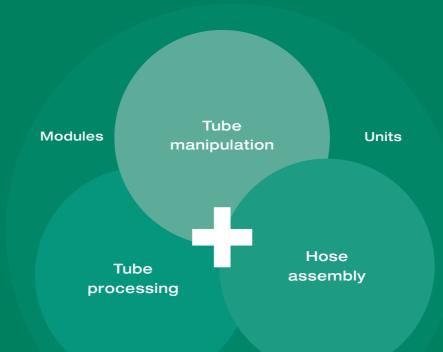
As a producer, we deliver individual components, as well as also offering the production and pre-assembly of individually designed, ready-to-install hydraulic line systems, units and modules.

Customers benefit from reduced procurement costs and lower inventories. At the same time, shorter assembly times and increased installation reliability result in greater efficiency.









Systems







We regard ourselves not only as a developer and manufacturer, but also as a service provider. Our overall offering therefore also includes a comprehensive range of complementary value-added services relating to consulting, procurement and delivery.

We are able to create optimum solutions as part of our independent application-based consulting and development. We assist with the selection of the most suitable components, at the same time keeping an eye on technical and economic criteria. We analyse and optimise existing systems and design new systems, units and modules. Installation training and on-site instruction help to increase the performance of people, machines and systems and optimised material flows.

Our service-orientated focus is reflected in individual and tried-and-tested procurement and supply models. Global availability with consistent product and service quality provided by our own STAUFF subsidiaries and a network of authorised sales and system partners.

Whatever the requirements are – we'll meet them. And we'll take responsibility – from initial design to delivery.







40000 Components \cdot Highest level of technical production \cdot Global availability \cdot Excellent delivery reliability

Production and pre-assembly of hydraulic line systems, units and modules

4

Extensive consultation

Individual procurement and delivery models

STAUFF Line \cdot components, systems and services for hydraulic lines \cdot from port to port

