



Guttroff[®]
UNTERNEHMENSGRUPPE

The Guttroff Group
Company Presentation

The Guttroff Group

Who we are

- » Industrial, medical, pharmaceutical and food-grade gases
- » In-house air gas production and cylinder filling facilities
- » Integrated partner for welding technology, automation, plant engineering and engineering services
- » Family-owned company managed by the third generation
- » Founded in Wertheim in 1925, with a 101-year legacy of success
- » Annual revenue of up to EUR 61 million
- » Green hydrogen production starting in Q1 2027

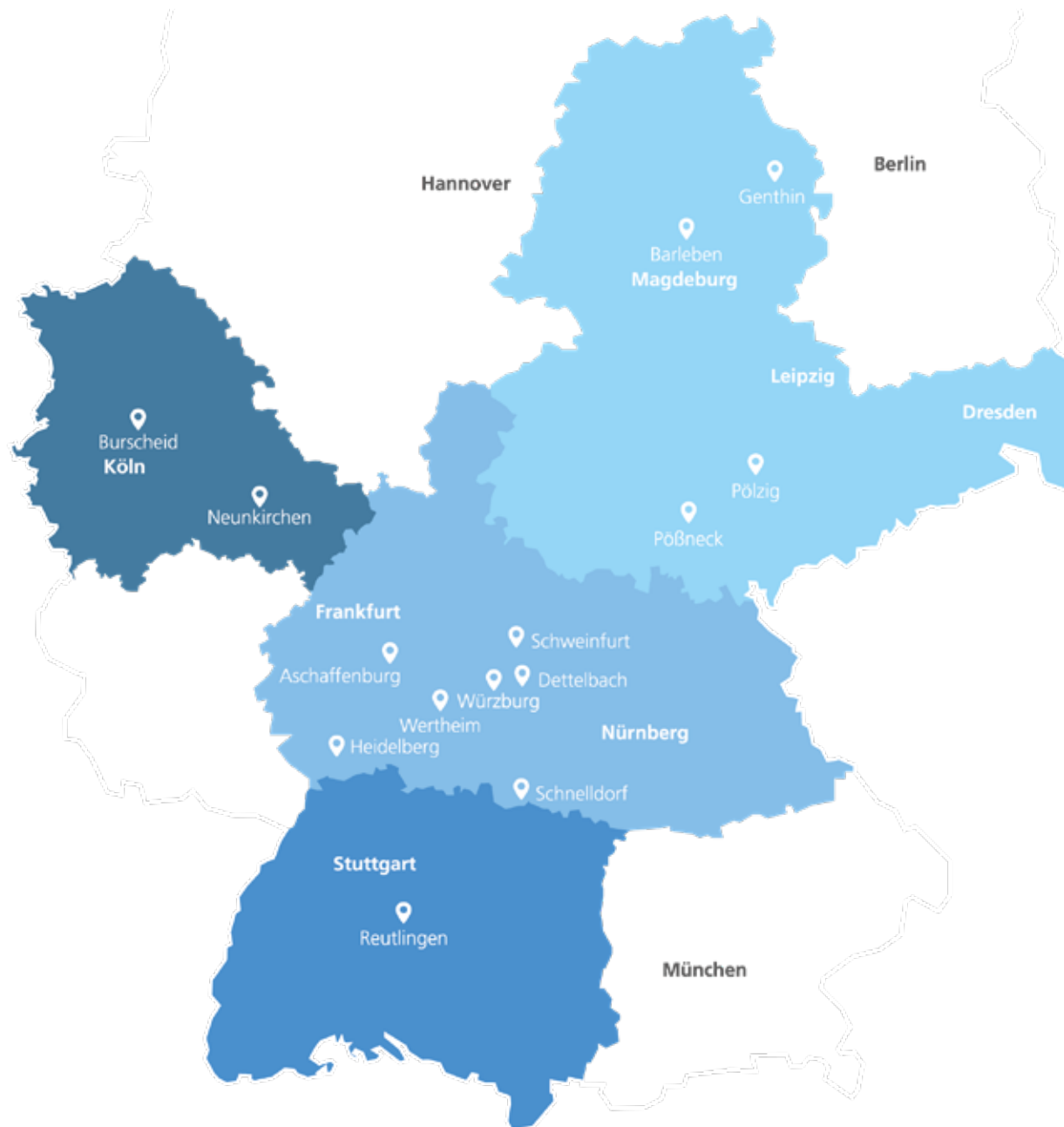
**Our
beginnings
in 1925**



The Guttroff Group

One strong group

- » 14 locations with more than 250 employees
- » **Our companies include:**
 - Adam Scheidter Technische Gase und Industriebedarf Guttroff GmbH
 - Guttroff Gase und Industriebedarf GmbH
 - Guttroff Schweisstechnik GmbH & Co. KG
 - MSS Magdeburger Schweisstechnik GmbH
 - Paul von der Bank GmbH
 - Philipp Greber GmbH
 - Schnelldorfer Maschinenbau GmbH
 - Schweißtechnik Siegerland GmbH
- » **Guttroff online**
 -  www.guttroff.de
 -  [guttroff_unternehmensgruppe](#)
 -  [Guttroff Unternehmensgruppe](#)



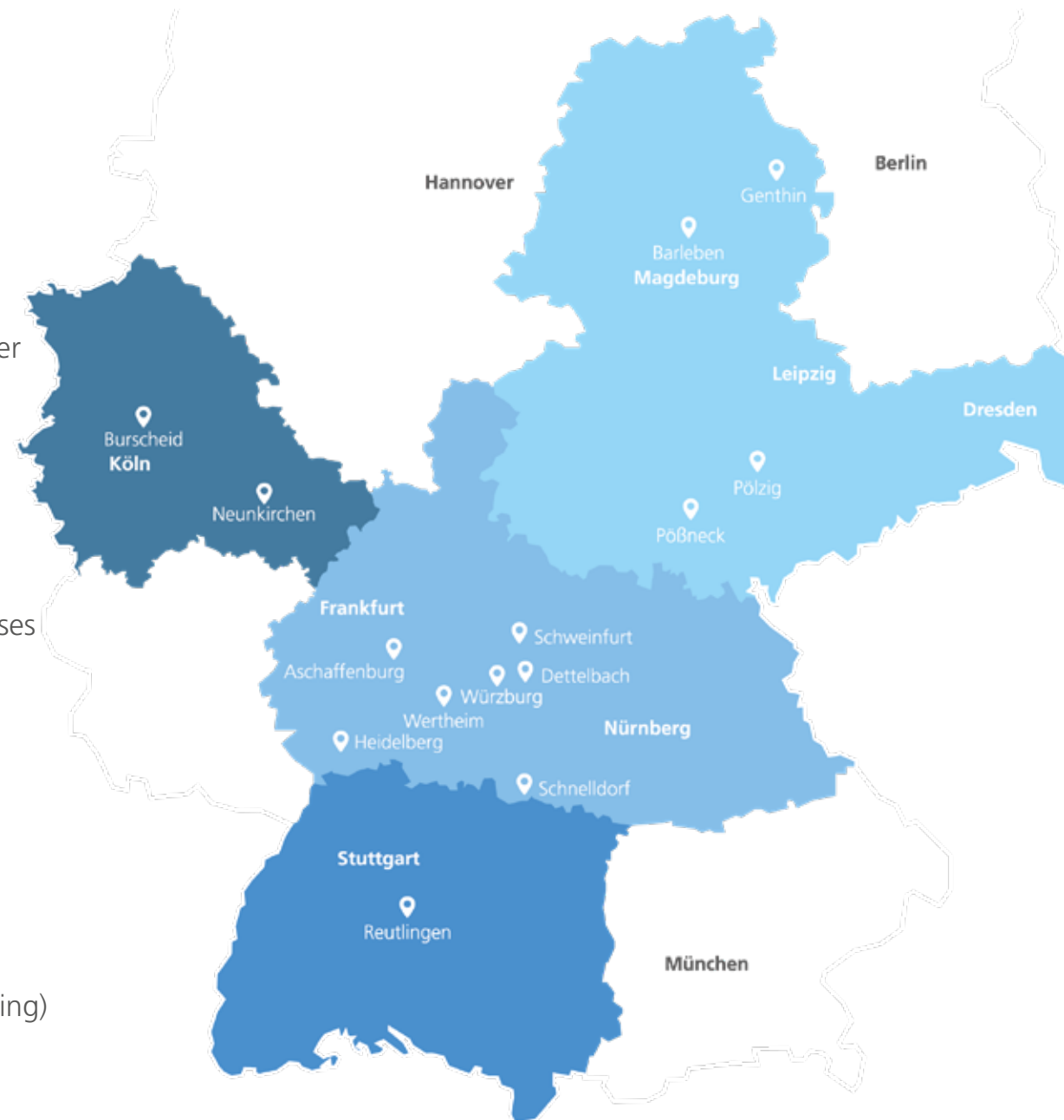
The Guttroff Group

Supporting our customers

- » Customer support at our Würzburg Technology Center
- » Field application engineers
- » In-house engineering and plant construction
- » Regional and international partnerships
- » Customer-oriented product portfolio for industrial gases and welding technology

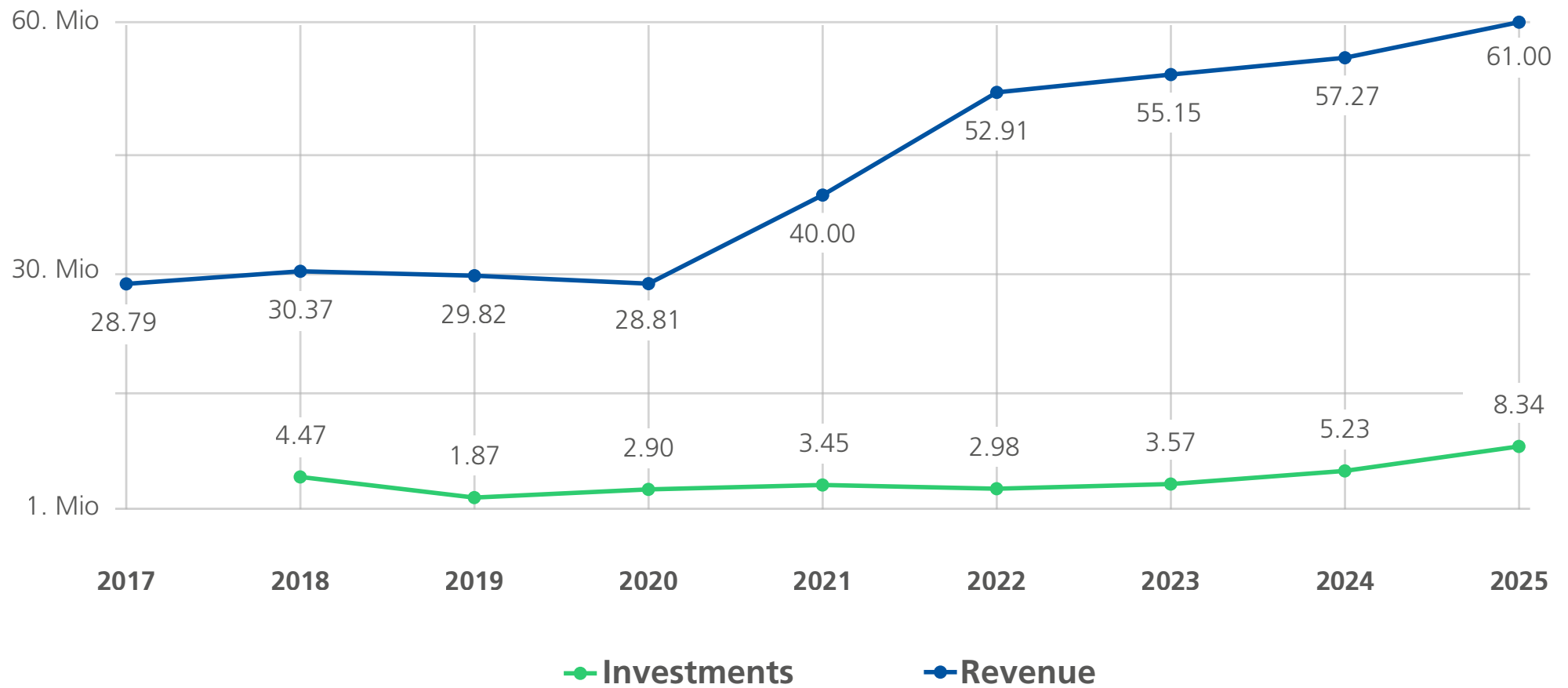
Certifications

- » DIN EN ISO 9001:2015 und DIN EN ISO 50001:2018
- » Authorization according to RID/ADR 4/4.1/P200/13
- » GMP-Certificate
- » RFNBO compliance as producer and distributor (pending)



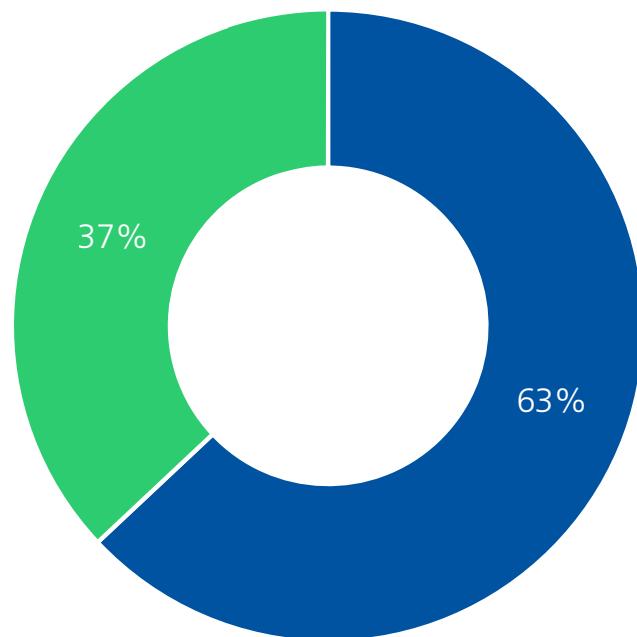
The Guttroff Group

Values, growth, and development set the direction for us!

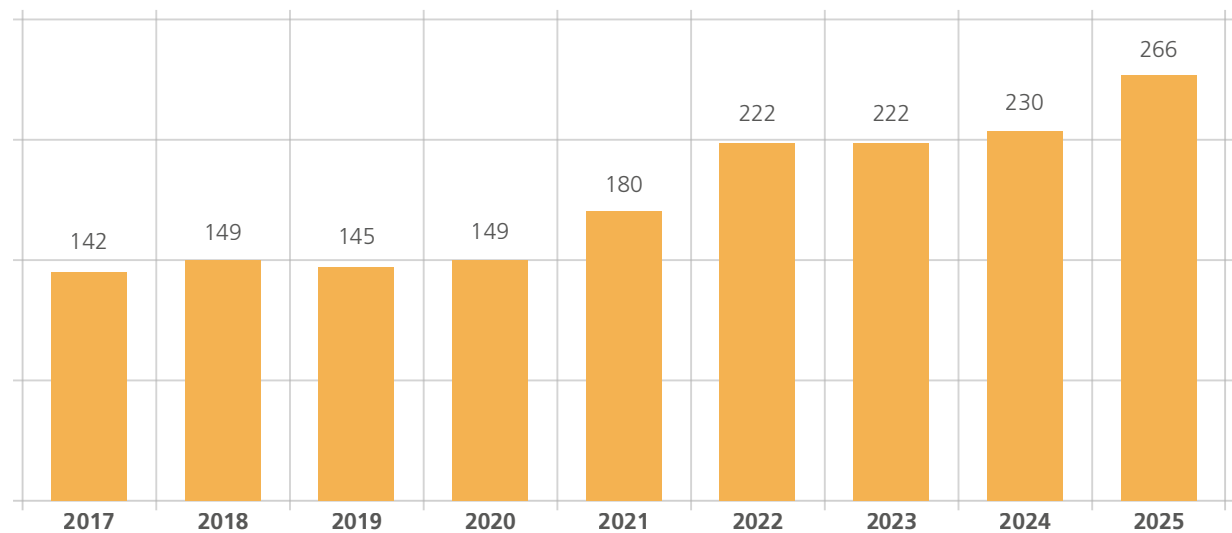


The Guttroff Group

Values, growth, and development set the direction for us!

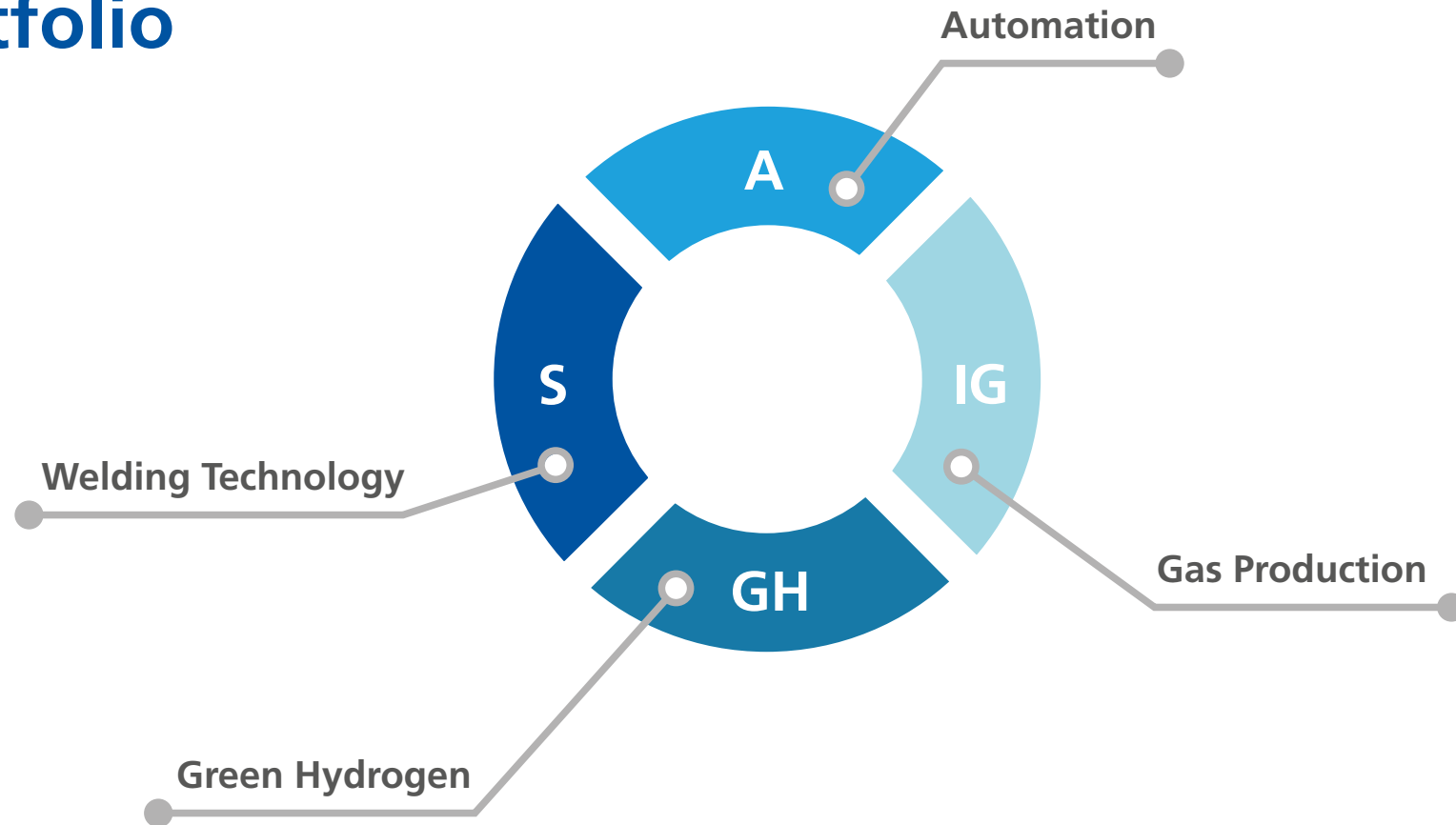


Industrial and medical gases
Welding, technology, automation and engineering

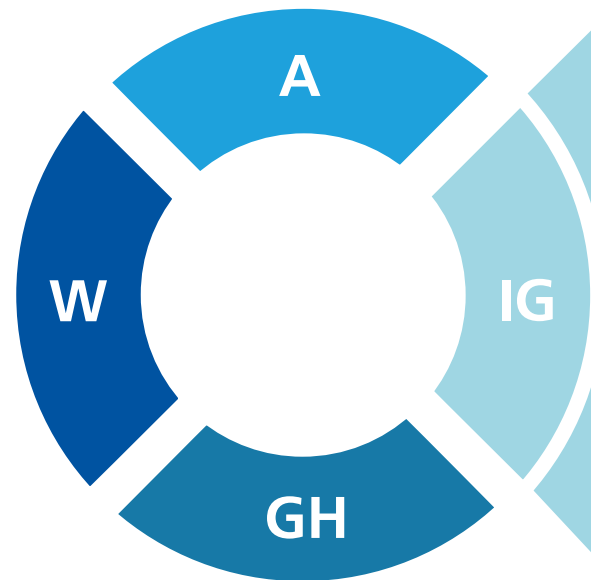


Employee Growth

Our Portfolio



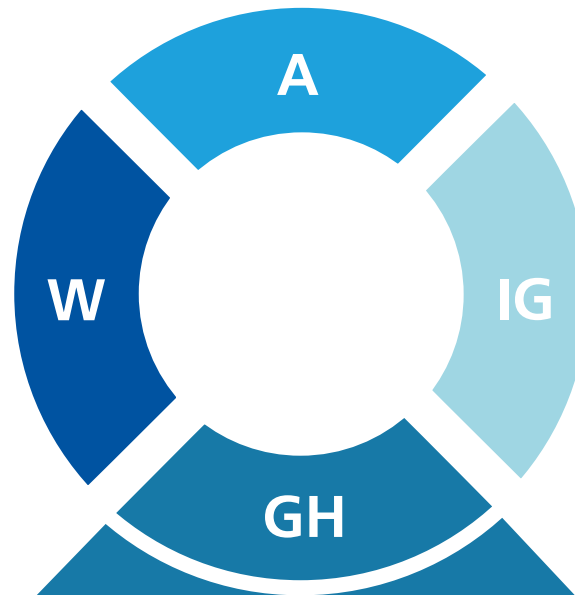
Our Portfolio



Industrial gas production

- » Gaseous and cryogenic liquid gases
- » Oxygen, Nitrogen and Argon
- » Hydrogen, Carbon Dioxide, Acetylene, Helium, Ammonia and Propane
- » Gas mixtures and shielding gases for welding
- » High-purity, calibration and specialty gases

Our Portfolio



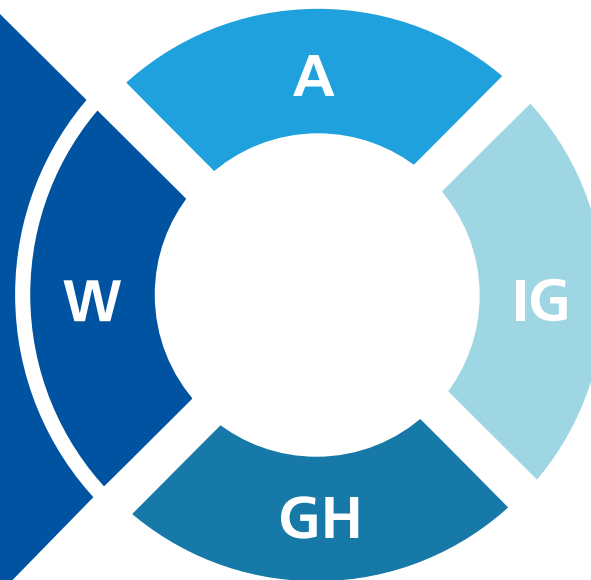
Green Hydrogen

- » Green hydrogen production starting in 2027 at our Dettelbach facility
- » Dedicated hydrogen-powered vehicle fleet
- » Public hydrogen refueling stations

Our Portfolio

Welding Technology

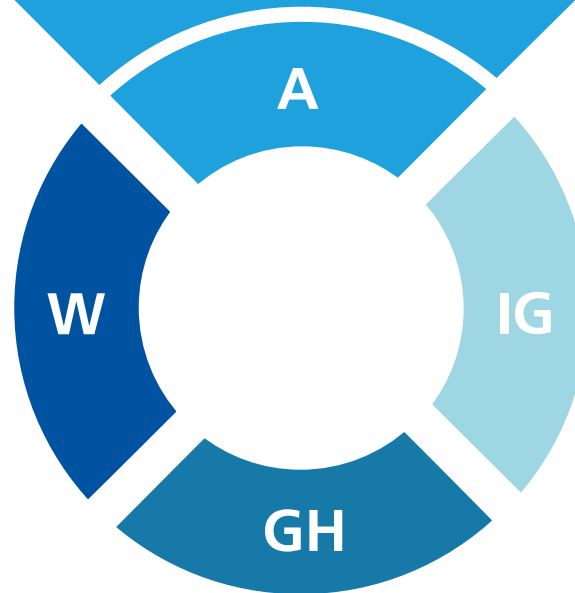
- » A unique combination of industrial gas production, welding technology and in-house machine manufacturing – delivering turnkey solutions from a single source!
- » Complete solutions with full process responsibility, covering everything from gas supply to automation
- » High level of vertical integration, including our own mechanical design and electrical engineering departments
- » Würzburg Technology Center featuring over 1,000 m² dedicated to customer events, training and live demonstrations



Our Portfolio

Automation & Technical Services

- » In-house machine manufacturing with extensive production capabilities and customized solutions
- » Design, engineering and implementation of tailor-made welding and cutting automation systems



Welding Technology

Premium products for the highest standards

- » **Chemical products and consumables**
 - > Efficient, cost-effective, reliable
- » **Complete welding workplace equipment**
 - > Welding tables, complete workstations, Modern fume extraction systems
- » **Personal protective equipment and accessories**
 - > High-quality PPE designed to maximize workplace safety



Contact welding swt@guttruff.de

Welding Technology

Our partners



Automation

Your partner for the future of welding



» In-house machine manufacturing

- > Extensive in-house production capabilities and customized solutions
- > Dedicated mechanical design and electrical engineering departments for complete system integration

» Automation

- > Planning and implementation of tailor-made welding and cutting robotic systems
- > Flexible welding cells and laboratory facilities for testing and process optimization

» Return on investment

- > Typical payback period of 1.5 to 4 years
- > 24/7 production with minimal staffing requirements
- > Up to 40% reduction in tooling costs through stable and consistent manufacturing processes
- > High process reliability and repeatable quality

Our subsidiary: Schnelldorfer Maschinenbau GmbH

Engineering the Future of Welding

www.schnelldorfer-maschinenbau.de

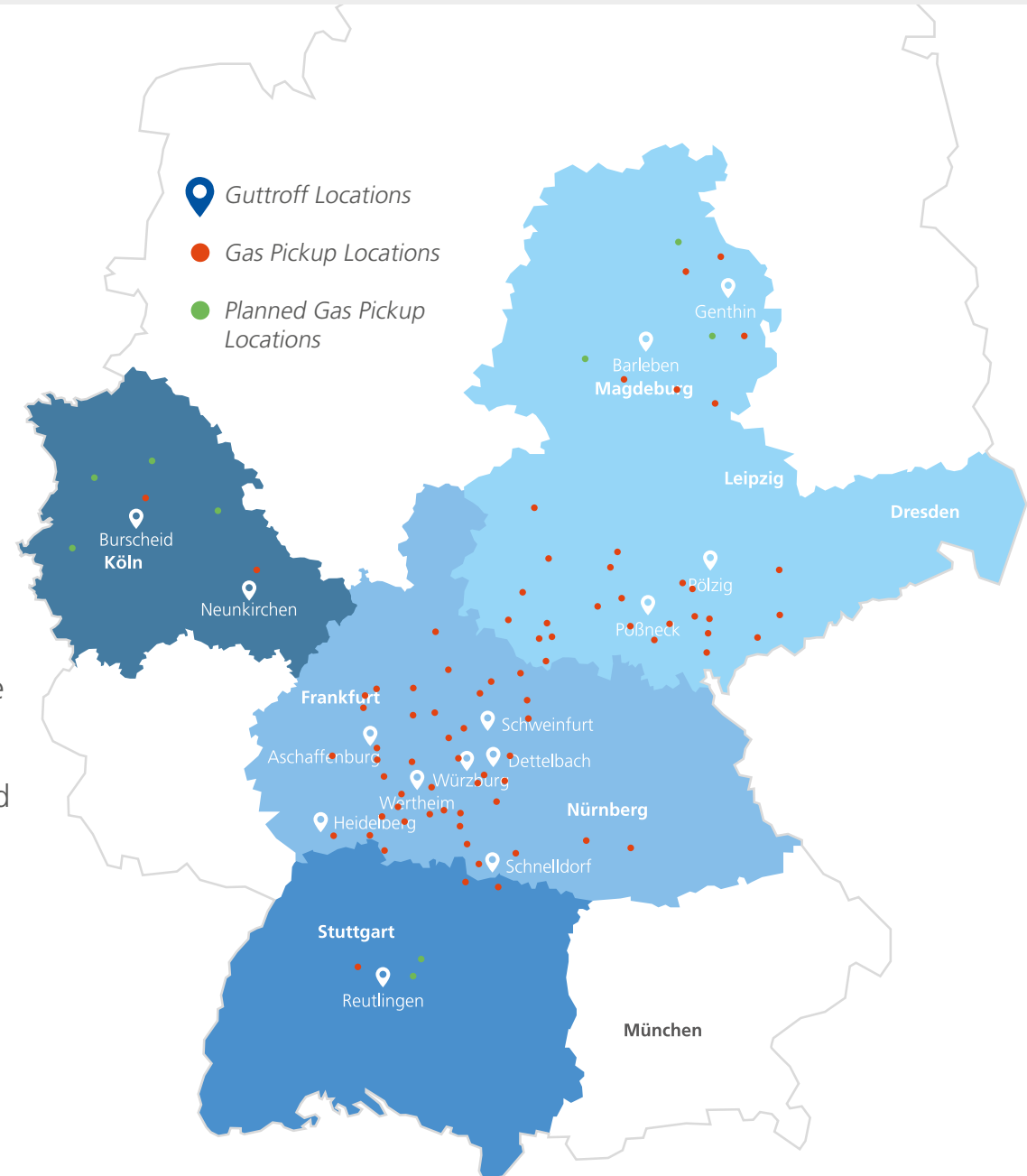


Industrial Gases

Gases for industry, healthcare and the food industry

- » In-house air separation plant
- » Filling facilities for gas cylinders and bundles
- » Large company-owned vehicle fleet ensuring reliable customer supply
- » Complete range of bulk storage tank sizes with remote monitoring capabilities
- » Dedicated workshop for gas bundle manufacturing and supply systems
- » Extensive expertise in industrial gas applications

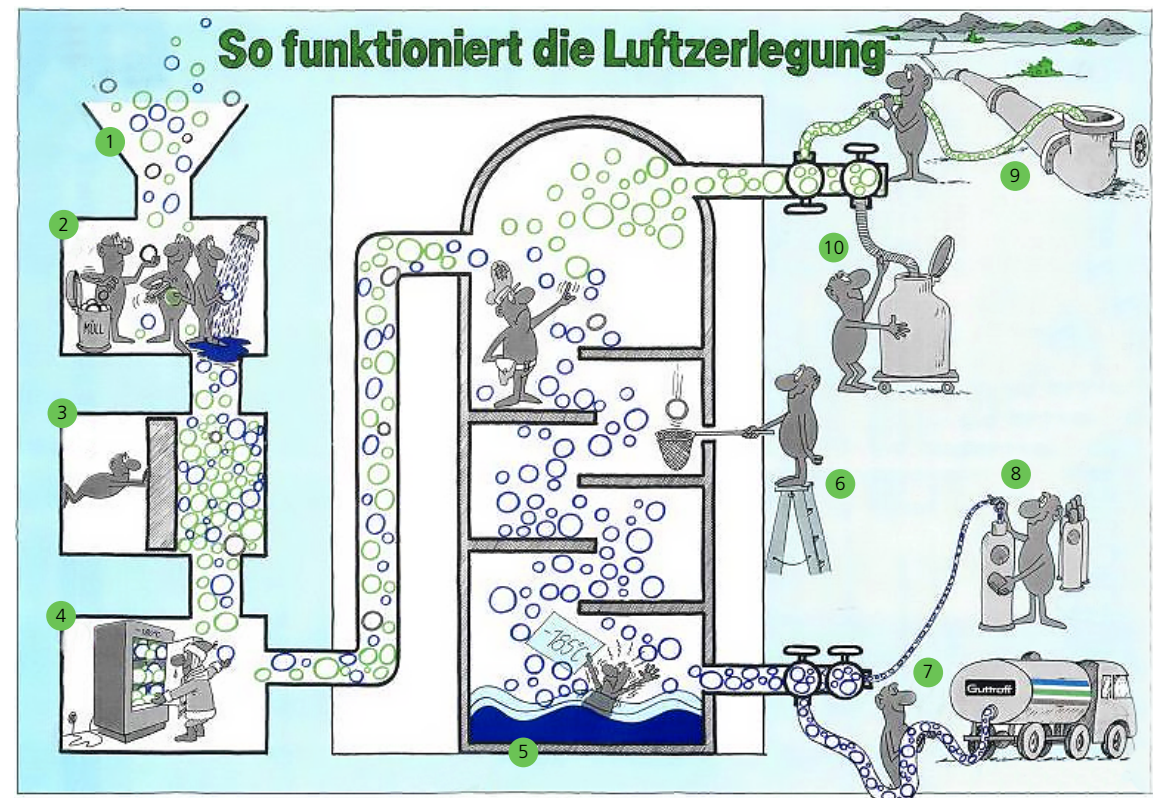
Contact bestellung.gase@guttroff.de



Industrial Gases

Air Separation Plant – Dettelbach facility

- » At our Air Separation Plant (ASU), atmospheric air is separated into oxygen, nitrogen and argon using a cryogenic rectification process
- » To ensure continuous product availability, the liquefied gases are stored in large cryogenic storage tanks
- » Our proven production technology delivers the highest levels of purity and product quality
 - > Nitrogen 5.0 and Argon 5.0
 - > Oxygen 3.5 and Medical OxygenAll products are suitable for use in the food industry
- » Plant tours by appointment +49 9324 9821350



Industrial Gases

Our partners



Westfalen

Green Hydrogen

We move your future

- » Guttroff's longstanding commitment to sustainability, dating back to the company's origins as a hydroelectric power plant
- » Investments in an electric company vehicle fleet and photovoltaic (PV) systems across all company locations
- » Use of predominantly renewable electricity for air separation operations at our Dettelbach facility
- » Green hydrogen as a sustainable solution, supported by substantial government funding in Bavaria
- » Co-initiator, investor, and key stakeholder in the Main-Tauber Hydrogen Hub

Contact wasserstoff@guttroff.de



Green Hydrogen

We move your future



Green Hydrogen

Our partners



Our BWG Private Label

Best Welding Gear



- » Since 2007, we have been offering welding consumables under our BWG private label, manufactured according to our own technical specifications
- » Raw materials sourced from Germany
- » Special cleaning processes prior to manufacturing
- » 8–10% lower fume emissions
- » Copper-free surface for improved arc ignition and reduced liner wear
- » Dry-drawn wire, resulting in lower residual stress within the wire



Contact swt@gutttroff.de

Our BWG Private Label

Best Welding Gear

- » **Welding Wire**
Electrodes, Coils, Rods
- » **Welding Torches**
Water-cooled and gas-cooled
- » **Personal Protective Equipment (PPE)**
Welding helmets and gloves
- » **Chemicals & Fluids**
BWG anti-spatter spray and cleaning electrolytes
- » **Laser Cells**
BWG LaserCell and BWG Performance Cell
- » **Accessories & Wear Parts**
Gas nozzles, tungsten electrodes, nozzle holders, contact tips, gas diffusers, and retaining springs



Contact swt@gutttroff.de

Application Engineering & Services

Your strongest partner

» Application Engineering & Services

- > Training courses for beginners and professionals
- > Welding certification testing in accordance with international standards
- > Technical consulting, metallurgy expertise, and optimized welding parameters
- > Equipment configuration for maximum productivity
- > Development of welding parameters and processes tailored to customer requirements
- > Test welding for customer projects
- > User training seminars

» Würzburg Technology Center

- > Approximately 1,000 m² of exhibition space showcasing the latest welding and cutting technologies
- > Live machine and robotic welding demonstrations
- > Welding training courses including certification testing
- > Available as a venue for corporate events
- > Equipment rental services

Contact swt@gutbroff.de

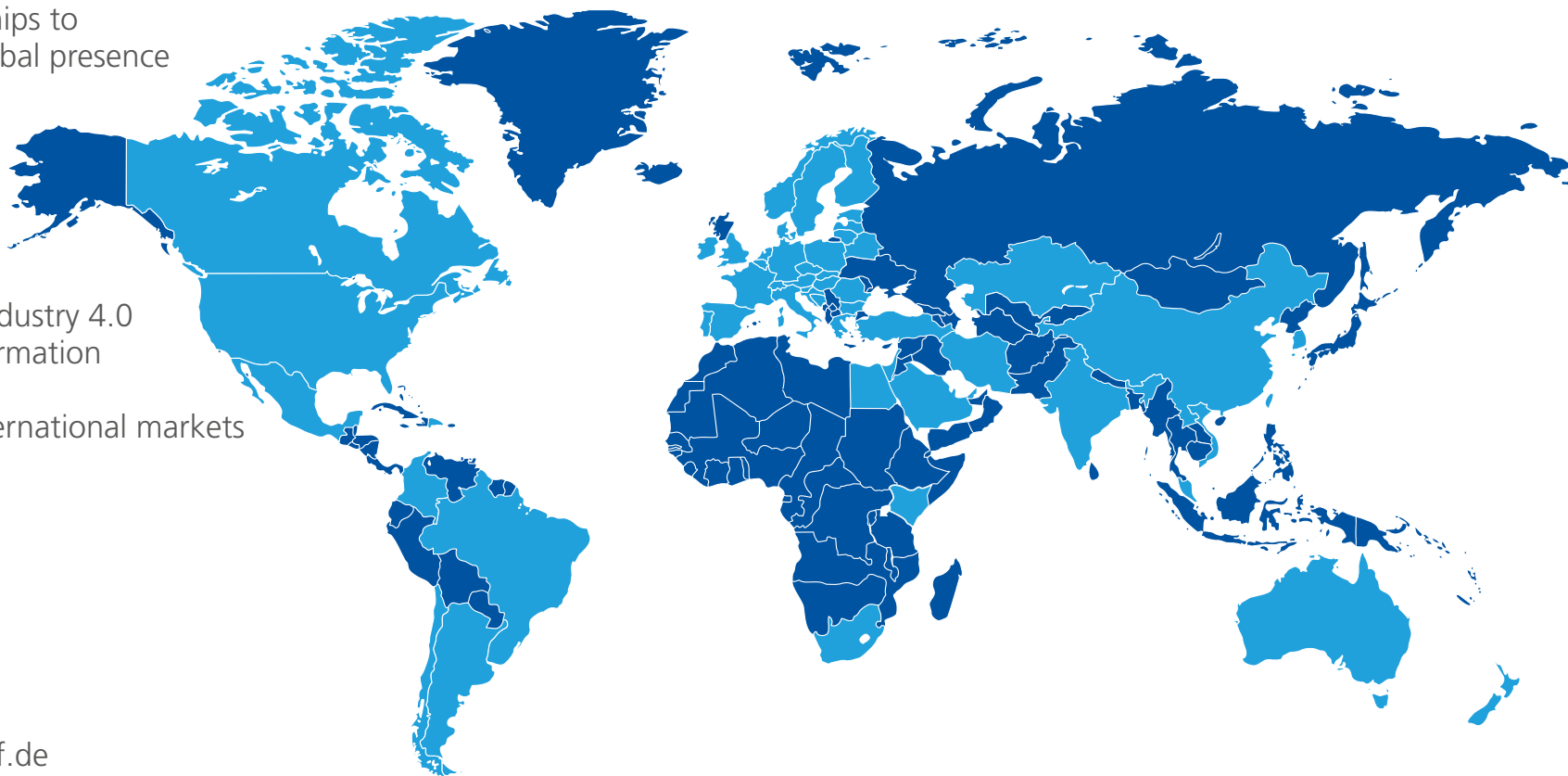


The Future of Guttroff

Growth strategy & international expansion



- » Strategic partnerships to strengthen our global presence
- » Continuous investment in technology and innovation
- » Strong focus on Industry 4.0 and digital transformation
- » Expansion into international markets



Contact swt@guttroff.de



**Built on Experience. Driven by Innovation.
Together, we create solutions that last.**

We look forward to shaping the future with you.

