

The background features a dark blue gradient with a complex network of light blue lines and dots. A central point from which several lines radiate outwards, forming a series of overlapping, irregular polygons. The lines vary in thickness and some terminate in small circular nodes. The overall aesthetic is clean, modern, and technological.

**A STRONG  
GROUP.  
FOR YOUR  
SUCCESS.**



Smart in sensing

# YOUR PROCESSES DESERVE THE BEST SOLUTIONS.

WE OFFER THEM





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# WE ARE HAPPY TO BE MEASURED ON OUR QUALITY.

FOR MORE THAN 75 YEARS

## Ready for the future with “Smart in sensing”

Digitalisation, decarbonisation and demographic change – megatrends are altering the world. Sensors are the sensory organs of digitalisation and we are working on finding answers to global challenges with smart sensing solutions. The success of our customers is what drives us. This is a long tradition. When my grandfather, Alexander Wiegand, founded WIKA in 1946, he attached particular importance to high quality, absolute reliability and being close to the customer.

Today, the WIKA Group is a family-run business which acts globally and is a global leader in pressure and temperature measurement technology and also calibration technology. We also set the standard in the measurement of level, force and flow.

Tradition and innovation – these are the poles between which WIKA moves successfully. We are continuously expanding our range with groundbreaking products, solutions and services in order to contribute to the success of our customers.

That is “Smart in sensing” and you can rely on it in the future.

**Alexander Wiegand,**  
Chairman and CEO, WIKA





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Our unique experience and know-how make sensing technology smarter, add more value and prepare it for a sustainable future: Smart in sensing.

# YOU HAVE SPECIFIC REQUIREMENTS.

## WE HAVE THE EXPERTS

### All around the world – close to you

Proximity to our customers is essential for efficient solutions. Whether standard products or custom designs: Working with you we'll find the right concepts for your requirements.

We are present worldwide with our own subsidiaries and production sites. In this way we ensure flexibility and the highest delivery performance. Our experienced engineers and sales specialists are your competent and dependable contacts locally. They know the country-specific needs, standards and applications and take the time for your individual challenges.

You have access to our unique know-how and product range around the globe. For every industry and in every situation we offer first-class performance and reliability. Promise.

### WIKA in brief

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A family business  
since 1946

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Innovation Center  
with > 100 development  
engineers

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1.2 billion euro turnover

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Quality management:  
ISO 9001, ISO 13485

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Environmental  
management: ISO 14001

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**> 11,200**  
employees



**45**  
subsidiaries



**> 1,500**  
sales professionals

# THE WORLD IS CHANGING.

## AND US WITH IT

### **Growing together with megatrends**

The megatrends have a profound impact on our lives and lead to a globally increasing need for connectivity, clean mobility, energy, air, water and food. We use this potential to continue growing together. With our portfolio of innovative products and solutions, we support you in making your processes smarter, safer, more efficient and more sustainable.



### **Digitalisation**

Data is the resource and growth driver of the 21<sup>st</sup> century. The Internet of Things already connects more than 50 billion devices. WIKA has been a reliable partner to the semiconductor industry for UHP measurement technology for many years. In addition, WIKA as a market leader has very high market penetration in a wide variety of measured variables – exactly where the data is generated – and makes it usable with innovative IIoT solutions along the entire value chain. The emerging new business models and processes, as well as our innovative e-commerce solutions, are driving the digital transformation and thus the future viability of WIKA customers.



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Serving markets that find answers to the challenges of global megatrends.



### **Decarbonisation**

The decarbonisation of the economy is the key to achieving climate protection goals. This means a reduction or abandonment of technologies that generate CO<sub>2</sub>. WIKA measuring instruments have always been used in renewable energies and in the HVAC/R sector. Green hydrogen, in particular, will play a greater role in the future. During its processing, manufacture, distribution and storage, the instruments used are exposed to extreme conditions. WIKA is an experienced partner of the hydrogen industry and is well prepared to master all new challenges.



### **Demographic Change**

The world's population is growing rapidly. There will be more and more older people and more than two thirds of us will live in cities. This leads to an increase in demand, for example, for food, medicine, medical care, water and infrastructure. WIKA has many years of experience in all these sectors as a partner to industry, and continuously develops innovative solutions for safe, efficient and sustainable processes in close cooperation with customers.

# THE INDUSTRIAL INTERNET OF THINGS OFFERS OPPORTUNITIES.

## WE OFFER VALUES

### **From measured value to added value**

Data is the resource of the 21<sup>st</sup> century. WIKA makes sensors smarter and offers added value through the combination and use of digital measured data.

Our innovative complete solutions deliver data that is becoming more and more useful, intelligent and valuable for you. We cover the entire value chain: from the installation of the sensors, measuring instruments and gateways, through the secure connection to the cloud or the local data server, to the configuration of the customer application and customer training.

WIKA is an active member of the ecosystem of IIoT companies. We work with other organisations and companies to provide our customers with flexible and state-of-the-art solutions.



Sensors are the sensory organs of digitalisation.



Predictive maintenance



Plant monitoring



Condition monitoring and alarming



Process optimisation

# RELIABILITY IS YOUR DEMAND.

## AND OUR COMMITMENT

### Industries

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Machine building  
and automation

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Mobile working machines

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Heating, ventilation,  
air handling

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Refrigeration technology

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Industrial gases

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Semiconductor industry

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Energy transmission  
and distribution

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### First-class performance for industrial applications

The requirements are diverse and demanding. Depending on the industry, various parameters as well as different standards and directives must be considered.

We have many years of experience and comprehensive know-how and can support you with instrumentation solutions for pressure, temperature, level, flow and force measurement.

In addition to our wide range of products, we continuously develop new products and instrument combinations as well as individual solutions together with our customers as a reliable OEM partner.

With WIKA, you can always rely on the highest quality, flexibility and production of large quantities in our high-tech production facilities at attractive prices and with short delivery times.





Our comprehensive product portfolio ensures absolute reliability, for example, in machine tools, pumps, compressors, air-conditioning systems, pressure vessels, in mobile hydraulics or in gas distribution systems.

# QUALITY ENSURES PROCESS SAFETY.

## WE ENSURE QUALITY

### Reliable under the toughest conditions

When it's tough, WIKA measuring instruments show their strengths, be it in harsh outdoor conditions, aggressive media, hazardous areas or sterile processes.

With our comprehensive portfolio of pressure, temperature and level measuring instruments as well as primary elements for flow measurement and excellent calibration technology, we always offer the right solution and therefore precise measurements under a wide variety of influences.

Our certified measuring instruments have worldwide approvals and guarantee maximum safety for people, processes and the environment at all times.

As a reliable partner in process instrumentation, we can support you through all project and investment phases: from planning through realisation to technical inspections, logistics solutions, on-site support and after-sales service.

### Industries

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Food and pharma

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Oil and gas (up-, mid-  
and downstream)

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Petrochemical/  
Chemical industries

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Power generation

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Water and wastewater

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Basic materials industry





Our far-ranging products are up to any challenge and deliver maximum performance, for example, in gas and steam turbines, in cooling water systems, on oil platforms and in refineries.

# ALWAYS THERE FOR YOU.

WHENEVER AND WHEREVER YOU NEED US

## More security through our services

Maximum availability and minimum downtime are among the greatest challenges for manufacturing companies. With us, you have a proven partner at your side who supports you throughout the entire life cycle of products and solutions: from advice through installation and calibration to maintenance and more.

We offer you a globally available, comprehensive range of services, short response times and high quality through our highly professional consultants and service technicians.

With our range of services, we not only want to meet your requirements, but, above all, give you one thing: the good feeling of security.

## Services

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Calibration

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Repair

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Installation

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Consulting

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E-business

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## Accredited and high-quality calibrations

In calibration technology too, we set standards with the highest precision. Whether the on-site service for your equipment for a safe audit or a fully automatic calibration system, we offer a comprehensive spectrum of products and services – and thus also the right solution for your requirements. Our portfolio covers instruments in all accuracy classes and with varying degrees of automation. Around the world, we have laboratories that are accredited in accordance with appropriate national standards. For you, this means short distances and your equipment calibrated quickly. In many countries we can even come directly to your business with our own calibration vans.

Through modern instrument design with excellent equipment features, our calibration instruments fulfil the highest demands of operator convenience and performance.



# RESPONSIBILITY THROUGH TRADITION.

**YOUR TRUST IS OUR MOTIVATION**

## **WIKA – Your reliable partner**

Sustainability is a central part of our responsibility. This not only includes environmentally friendly processes, but also quality, responsibility towards our employees and solutions that create sustainable value.

That is why we have standardised process quality throughout the WIKA Group as part of our global quality strategy. In addition, we attach great importance to the health of all employees and their continuous further development through tailored qualification programmes.

In our state-of-the-art Innovation Center, over 100 development engineers work across 24,000 m<sup>2</sup> to ensure that new products and solutions for pressure, temperature, level, flow and force are brought to market readiness in a short time. In addition, we develop customer-specific solutions in close OEM partnerships and thus ensure long-term security of supply.

Continuous optimisation, market and customer orientation, an uncompromising approach to quality, employee satisfaction and environmental protection are firmly entrenched elements of our management system. That is why we are your reliable partner in measurement technology today and tomorrow.





The WIKA Group is a group of companies which is active globally. At the same time, as a family business, we are committed to traditional values. Our actions have always been characterised by social responsibility towards people and the environment.



Think in decades, not quarters:  
We bear responsibility for  
society, our employees and  
the environment.

#### WIKA in brief

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A family business  
since 1946

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Responsibility for people  
and the environment

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Code of Conduct

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Kaizen

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Six Sigma

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Lean management

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# WIKA WORLDWIDE

## Europe

### Austria

WIKA Messgerätevertrieb  
Ursula Wiegand GmbH & Co. KG  
Tel. +43 1 8691631  
info@wika.at / www.wika.at

### Belarus

OOO «WIKА BELRUS»  
Tel. +375 17 2244164  
info@wika.by / www.wika.by

### Benelux

WIKА Benelux  
6101 WY Echt  
Tel. +31 475 535500  
info@wika.nl / www.wika.nl

### Bulgaria

WIKА Bulgaria EOOD  
Tel. +359 2 82138-10  
info@wika.bg / www.wika.bg

### Croatia

WIKА Croatia d.o.o.  
Tel. +385 1 6531-034  
info@wika.hr / www.wika.hr

### Denmark

WIKА Danmark A/S  
Tel. +45 4581 9600  
info@wika.as / www.wika.as

### Finland

WIKА Finland Oy  
Tel. +358 9 682492-0  
info@wika.fi / www.wika.fi

### France

WIKА Instruments s.a.r.l.  
Tel. +33 1 787049-46  
info@wika.fr / www.wika.fr

### Germany

WIKА Alexander Wiegand SE & Co. KG  
Tel. +49 9372 132-0  
info@wika.de / www.wika.de

### Italy

WIKА Italia S.r.l. & C. S.a.s.  
Tel. +39 02 93861-1  
info@wika.it / www.wika.it

### Poland

WIKА Polska spółka z ograniczoną  
odpowiedzialnością sp. k.  
Tel. +48 54 230110-0  
info@wikapolska.pl  
www.wikapolska.pl

### Romania

WIKА Instruments Romania S.R.L.  
Tel. +40 21 4048327  
info@wika.ro / www.wika.ro

### Russia

AO "WIKА MERA"  
Tel. +7 495-648018-0  
info@wika.ru / www.wika.ru

### Serbia

WIKА Merma Tehnika d.o.o.  
Tel. +381 11 2763722  
info@wika.rs / www.wika.rs

### Spain

Instrumentos WIKА S.A.U.  
Tel. +34 933 9386-30  
info@wika.es / www.wika.es

### Switzerland

WIKА Schweiz AG  
Tel. +41 41 91972-72  
info@wika.ch / www.wika.ch

### Turkey

WIKА Instruments  
Endüstriyel Ölçüm Cihazları Tic. Ltd. Şti.  
Tel. +90 216 41590-66  
info@wika.com.tr  
www.wika.com.tr

### Ukraine

TOV WIKА Prylad  
Tel. +38 044 496 83 80  
info@wika.ua / www.wika.ua

### United Kingdom

WIKА Instruments Ltd  
Tel. +44 1737 644-008  
info@wika.co.uk / www.wika.co.uk

## North America

### Canada

WIKА Instruments Ltd.  
Tel. +1 780 4637035  
info@wika.ca / www.wika.ca

### USA

WIKА Instrument, LP  
Tel. +1 770 5138200  
info@wika.com / www.wika.com

### Gayesco-WIKА USA, LP

Tel. +1 713 4750022  
info@wikahouston.com  
www.wika.us

### Mensor Corporation

Tel. +1 512 3964200  
sales@mensor.com  
www.mensor.com

## Latin America

### Argentina

WIKА Argentina S.A.  
Tel. +54 11 5442 0000  
ventas@wika.com.ar  
www.wika.com.ar

### Brazil

WIKА do Brasil Ind. e Com. Ltda.  
Tel. +55 15 3459-9700  
vendas@wika.com.br  
www.wika.com.br

### Chile

WIKА Chile S.p.A.  
Tel. +56 9 4279 0308  
info@wika.cl / www.wika.cl

### Colombia

Instrumentos WIKА Colombia S.A.S.  
Tel. +57 1 624 0564  
info@wika.co / www.wika.co

### Mexico

Instrumentos WIKА Mexico  
S.A. de C.V.  
Tel. +52 55 50205300  
ventas@wika.com / www.wika.mx

## Asia

### China

WIKА Instrumentation Suzhou Co., Ltd.  
Tel. +86 512 6878 8000  
info@wika.cn / www.wika.com.cn

### India

WIKА Instruments India Pvt. Ltd.  
Tel. +91 20 66293-200  
sales@wika.co.in / www.wika.co.in

### Japan

WIKА Japan K. K.  
Tel. +81 3 5439-6673  
info@wika.co.jp / www.wika.co.jp

### Kazakhstan

TOO WIKА Kazakhstan  
Tel. +7 727 225 9444  
info@wika.kz / www.wika.kz

### Korea

WIKА Korea Ltd.  
Tel. +82 2 869-0505  
info@wika.co.kr / www.wika.co.kr

### Malaysia

WIKА Instrumentation (M) Sdn. Bhd.  
Tel. +60 3 5590 6666  
info@wika.my / www.wika.my

### Philippines

WIKА Instruments Philippines Inc.  
Tel. +63 2 234-1270  
info@wika.ph / www.wika.ph

### Singapore

WIKА Instrumentation Pte. Ltd.  
Tel. +65 6844 5506  
info@wika.sg / www.wika.sg

### Taiwan

WIKА Instrumentation Taiwan Ltd.  
Tel. +886 3 420 6052  
info@wika.tw / www.wika.tw

### Thailand

WIKА Instrumentation Corporation  
(Thailand) Co., Ltd.  
Tel. +66 2 32668-73  
info@wika.co.th / www.wika.co.th

## Africa / Middle East

### Egypt

WIKА Near East Ltd.  
Tel. +20 2 240 13130  
info@wika.com.eg / www.wika.com.eg

### Namibia

WIKА Instruments Namibia Pty Ltd.  
Tel. +26 4 61238811  
info@wika.com.na / www.wika.com.na

### Saudi Arabia

WIKА Saudi Arabia Llc  
Tel. +966 53 555 0874  
mohammed.khaiz@wika.com  
www.wika.ae

### South Africa

WIKА Instruments Pty. Ltd.  
Tel. +27 11 62100-00  
sales@wika.co.za / www.wika.co.za

### United Arab Emirates

WIKА Middle East FZE  
Tel. +971 4 883-9090  
info@wika.ae / www.wika.ae

## Australia

### Australia

WIKА Australia Pty. Ltd.  
Tel. +61 2 88455222  
sales@wika.com.au / www.wika.com.au

### New Zealand

WIKА Instruments Limited  
Tel. +64 9 8479020  
info@wika.co.nz / www.wika.co.nz

## WIKА Alexander Wiegand SE & Co. KG

Alexander-Wiegand-Straße 30 | 63911 Klingenberg | Germany  
Tel. +49 9372 132-0 | info@wika.de | www.wika.de

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www.wika.com