

PROSETechnologies

Company Portrait





Foreword

PROSE Technologies is a globally connected venture specializing in advanced wireless communication solutions. Established in early 2022 after restructuring the Rosenberger Group's antenna and coverage solution portfolio, PROSE combines German engineering excellence with American entrepreneurial spirit.

Our focus includes developing and selling base station antennas, microwave antennas, indoor and outdoor coverage solutions, Open RAN sub-systems, data centers, cabling systems, IoT solutions, and related services. With a lean, agile, and decentralized organizational structure, we efficiently serve international customers while driving innovation in the telecom industry.

Headquartered in Germany, PROSE is committed to a global vision of solutions and service excellence. Germany's rich industrial heritage, technological leadership, and well-established infrastructure empower us to reinvest more into innovation, expansion and delivering unmatched value to our customers worldwide.

PROSE's reliability and competitiveness are the cornerstones of our sustainable growth. We are proud of our long-term partnerships with leading companies in their respective industries, and we will continue to provide excellent product solutions and services around the world.

Aili Liu
Chairman & CEO

 www.ProseTechnologies.com

 @PROSE Technologies





Who We Are

We are a global team of wireless communication professionals driven by a mission to connect people's lives, their work, and everything in between. We strive to provide the most innovative and advanced wireless communication solutions in the market. We are proud of being an industry leader and invite all our partners and customers to join in our journey to revolutionize the telecom industry and witness a better future where we are all connected.



- **1958** Hans Rosenberger Sr. founds the company Rosenberger in the south of Germany as a metal machining factory

Career

As a wireless solution industry leader, having the right talent is paramount to our business development and strategy. As a fast-growing company, it is then our priority to ensure that these motivating factors and incentives are competitive. We invite all our employees to integrate and promote the company culture and '3P Spirit' to develop personally and professionally in line with the company development strategy.

We strive to retain our talent and provide an effective reward program because we understand that purpose and a sense of achievement are the driving forces that motivate individuals to perform better at work and grow. When you join PROSE, you are joining a community of experts that work together to push the limits of what's possible in the wireless communication industry.

A Global Platform

With the increasing need for wireless connectivity products and solutions all over the world, the work we do will take you to some of the most interesting and diverse places on earth. Wherever you join us, you'll be part of an international team of experts working as one to push the limits of the industry and increase our global footprint, impacting the lives of millions of people around the world.



Core Values

Our core culture and company values are the guiding forces that keep our company moving forward. We call them the '3P Spirit', adhering to the principles of being 'Professional, Precise & Perfect'. Everything we do is guided by these principles.

We know that our development and growth as a company depend on maintaining the vitality and enthusiasm of every single employee, and for that reason, we devote immense efforts towards investing in the well-being of our collaborators around the world.

Core Values

- Value Innovation
- Customer Focus
- Sustainable Growth
- Social Responsibility

3P Spirit

- Professional
- Precise
- Perfect

Corporate Culture

- Teamwork
- Eager to learn
- Self-motivated
- Responsible
- Never give up
- Open-minded



Quality and Environment

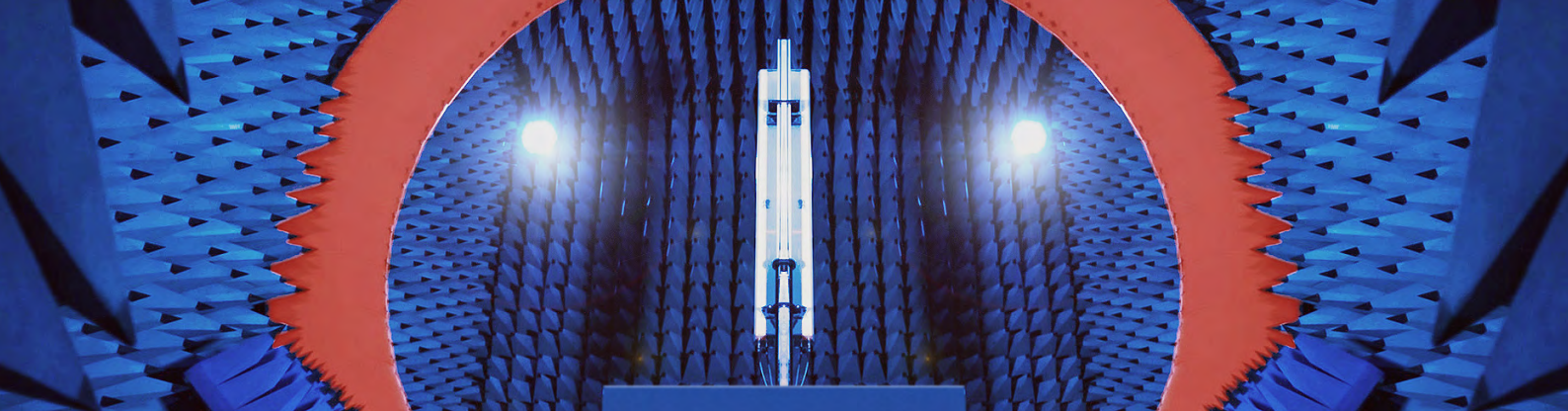
At PROSE Technologies, the high standard and quality of our products and services are a fundamental element of our corporate strategy. Our empirical approach is to obtain and maintain a quality management system in accordance with international standards, and so our philosophy of quality not only incorporates continuous and interdepartmental improvement but optimizes all company processes, our primary goal being to provide maximum benefits to our customers.

We also believe that keeping our environment protected as per standard practice is our social responsibility. We have always believed in operating under environmentally conscious conditions and focusing on conserving natural resources. Being sustainable and adopting a careful approach to protecting our environment, we are committed to designing low-carbon, energy-saving, and environmentally friendly products.



Certificates

ISO 9001 | IATF 16949 | ISO 14001 | ISO 14064 | ISO 45001
ISO 50001 | ISO 27001 | ISO 14067



Why PROSE?

Innovation

Pioneering new technologies

- State-of-the-art R&D facilities and highly motivated, experienced technical experts across the globe enable us to create new technologies to address current and future industry needs.

Flexibility

Going the extra mile

- We don't just provide our clients with the best technological solutions, we work closely with each one of them to create customer-centric solutions designed to address their specific needs and provide their end-user with the best service.

Speed & Quality

Fast development, delivery, and robust testing

- We have established an extensive network of world-class sales offices, warehouses, logistic hubs and manufacturing facilities fully dedicated to delivering the highest quality of service at the fastest pace.

Support

Immediate local & global support

- We offer global and local sales/technical support, to ensure that our solutions are implemented successfully and on time.

- **1998** Rosenberger grows at a rapid pace, becoming the world's leading manufacturer of high-frequency coaxial connectors

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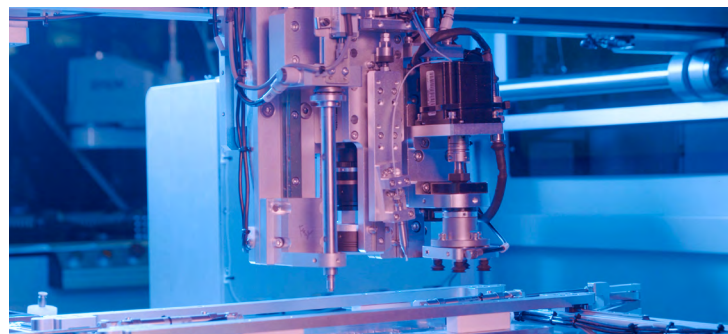
Ranked #2 in the world
by ABI Research

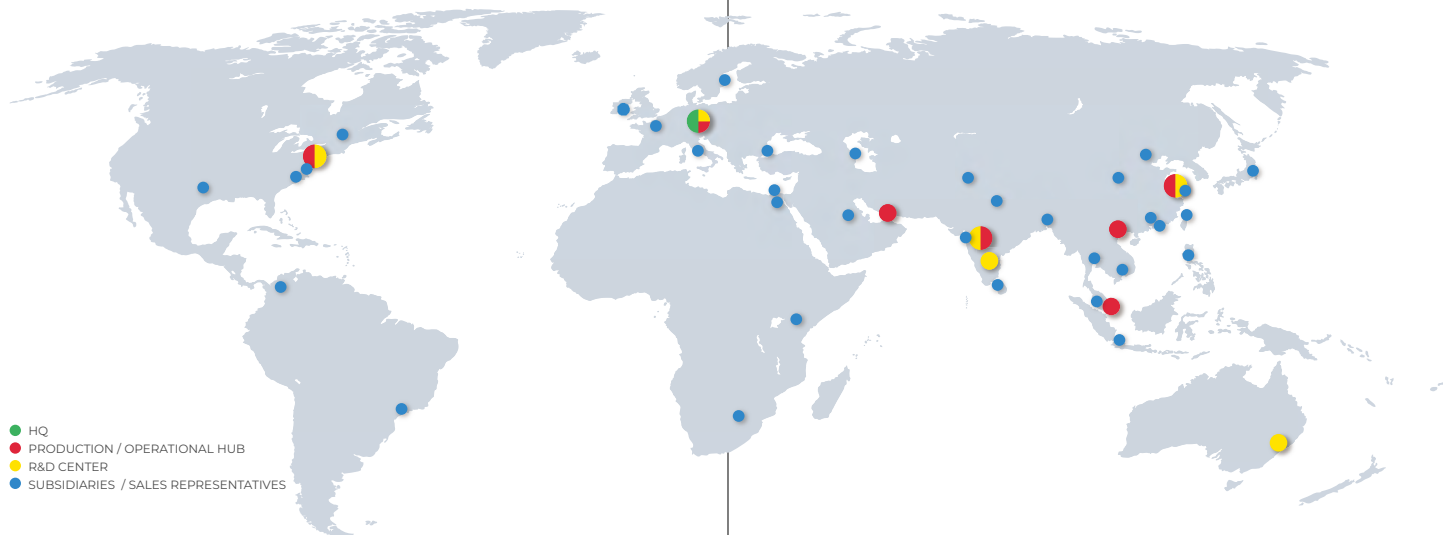
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Helping people and enterprises in 68 countries to connect to work,
home and everything in between

100+

Trusted by 100+ network
operators / service providers





Worldwide Network

PROSE consists of more than 2400 people, with 40+ subsidiary sales/ service offices, 4 factories and 6 R&D centers, covering mainly North America, Europe, the Middle East, Africa and Asia. It will continue to serve 100+ operators/service providers worldwide, including a wide set of customized solutions for 5G deployments.



- 2001 Rosenberg moves into a new 17,000 m² factory built at the Beijing Airport Industrial Area

Global Footprint

Europe

- Germany: Donauwörth (HQ)
- Ireland: Dublin
- Sweden: Stockholm
- France: Paris
- Italy: Rome
- Azerbaijan: Baku

North America

- United States: Budd Lake (NJ), Raleigh (NC), Maryland, Dallas (TX)
- Canada: Montreal

South America

- Brazil: São Paulo
- Colombia: Medellín

Middle East

- UAE: Dubai
- Saudi Arabia: Riyadh
- Turkey: Istanbul

Africa

- Egypt: Cairo, Alexandria
- Kenya: Nairobi
- South Africa: Gauteng, (Johannesburg)

South Asia

- India: Pune, Mumbai, New Delhi, Bangalore
- Bangladesh: Dhaka
- Pakistan: Islamabad
- Sri Lanka: Colombo

East Asia

- China: Suzhou, Beijing, Shanghai, Dongguan, Xi'an, Hong Kong, Taiwan
- Japan: Tokyo

Southeast Asia

- Malaysia: Kuala Lumpur
- Thailand: Bangkok
- Singapore
- Vietnam: Hanoi, Ho Chi Minh City
- Philippines: Manila
- Indonesia: Jakarta

Oceania

- Australia: Sydney (New South Wales)



Committed toward Net Zero Emission by 2050

In 2022 we joined the Science Based Targets initiative (SBTi), setting science-based targets for PROSE ´s activities that aim to reduce the carbon footprint. The new Science Based Targets (SBTs) released today represent another milestone on the road to zero. Using accurately measured and reported data, we have positive strategies in place to reduce greenhouse gas and carbon emissions. Our goal is to halve carbon emissions by 2030 and achieve net zero emissions by 2050.

We understand that zero emissions are more than just an environmental statement. It takes a serious commitment, and we take a multi-disciplinary approach toward sustainability, which

includes our people, our products, our facilities, and our partners. We approach the challenge from five angles:

- Use clean energy (wind and solar) to reduce carbon emissions
- Ensure energy saving and emission reduction in production
- Formulate carbon reduction requirements for suppliers and customers, and include carbon emissions in supplier assessment
- Develop low-energy-consumption products
- Control carbon emissions for commuting and business trips of employees



- 2004 Rosenberg Electronics Co. Ltd. in Beijing becomes the headquarters of Asia-Pacific region and is renamed Rosenberg Asia Pacific Electronics Co. Ltd.



BTS Antennas

PROSE has made rapid strides in the mobile cellular antenna market. With three manufacturing bases and four R&D centers worldwide, PROSE is ranked as a top player in the communication industry and offers a comprehensive BTS antenna portfolio, including multi-port, multi-band, multi-beam, TDD/FDD hybrid, 5G small cell and Massive MIMO antennas to meet current and future demands of global customers in 4G and 5G mobile systems. PROSE also provides additional communication solutions in the fields of microwave antennas, camouflage antennas and IBS antennas.



- 2008 The founding of Netop Technology Co. Ltd. with a new 13,000 m² factory in Shanghai marks the entry of Rosenberg into the field of wireless communication



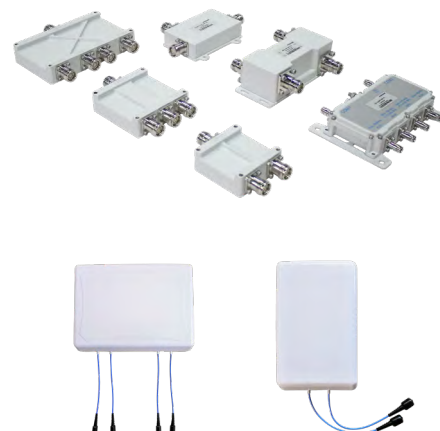
Network Systems

Introducing EPIC—Enhanced PROSE Integrated Coverage. With the burgeoning demand for ubiquitous wireless coverage, in-building DAS (Distributed Antenna Solution) are, and will continue be, an essential infrastructure of the radio network. PROSE's EPIC DAS platform is a versatile, modular, and multi-technology platform, providing flexible and reliable coverage for indoor and outdoor use. EPIC DAS supports 2,3,4G to 5G, catering to multi-band, multi-operator needs, extending coverage, adding capacity and reducing costs. It's a global solution with different bands for various countries, enhancing coverage and capacity for service providers and enterprise customer.



- 2011 Netop Technology is integrated into Rosenberger Asia Pacific

Empowering modern wireless networks, PROSE delivers comprehensive passive components for in-building coverage systems, supporting 4G and 5G. Our range includes couplers, splitters, hybrid couplers, duplexers, filters, and combiners. Utilizing advanced EM (Electromagnetic) design and fine manufacturing management processes and a great PIM performance. PROSE provides customized high performance RF passive products for indoor and outdoor applications.





Filter Solutions

PROSE has been committed to the communication industry over the years and offers a wide range of frequency management devices for different applications, including Antenna Filter Units (AFUs), Remote Radio Units (RRUs), and multi-systems combinations on-site. PROSE offers a variety of solutions (MIM, Ceramic, Sheet Metal, Cavity) to meet current and diversified demands. The MIM (Metal Injection Molding) solution is the first in the world to be independently developed and mass-produced.

PROSE also provides high-power handling products, low passive Intermodulation products, and Anti-Interference Filters with traditional solutions. Based on customers' individual requirements, PROSE also provides customized professional solutions.

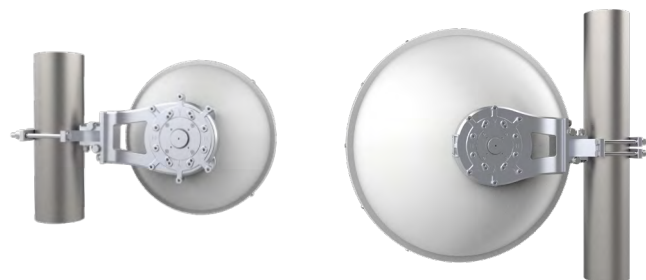


- **2012** Two new modern manufacturing facilities are established at Goa and Manesar in India



Microwave Products

Microwave links are irreplaceable for sites where optical fiber connections are not an option. PROSE has a wide microwave antenna portfolio, covering frequencies from 6GHz up to 80GHz for various application scenarios in different countries. An advanced antenna solution and competitive parameters are critical for overall system performance and reducing the TCO. Our current product portfolio includes, among others, the high wind-load series, E-band 1ft/2ft reflector series, E-band array series, Dual-band series and Class 4 series.



- **2013** New R&D Center is established in New Jersey, USA



O-RAN Radios

Based on a unified R&D platform, we are committed to providing customized solutions and products to meet the requirements of operators.

The ORRU is an outdoor remote radio unit. It is the radio frequency (RF) part of a distributed base station and can be located near antennas. Our innovative 4x4 ORRU design platform supports higher output power and increases carrier capacity.



- **2014** A modern 25,500 m² manufacturing facility and another R&D center are established in Kunshan, China



Archer Site Accessories

The Archer portfolio includes a variety of specialties in the B2B distribution of cutting-edge telecom products and solutions, and select the products and technical solutions offered by manufacturers that are best suited to local customer needs.



A wide product range:

- Feeder/jumper/connector system
- Waterproof products/solutions
- Bracket solutions
- Fiber to the antenna/home solutions
- ODF/cabinet products/solutions
- Kitting service
- Warehousing/VMI service
- Customized products/solutions

We are doing everything to be more than just a telecom material provider/distributor. We strive to create and sustain a relationship in which each customer is our partner. With the backing of our multi-channel sourcing network and our powerful logistics, we are able to optimize the supply chain, offer competitive prices and bring innovative and tailored responses to the table.

- **2018** Two production facilities are established, 3,217 m² in New Jersey, USA and 12,879 m² in Pune, India



Digital World Products

PROSE Digital World Business Unit is a professional provider of foundational networks and infrastructure. The core team has worked in Rosenberger from 2009 and restructure from 2022 to PROSE.

With a strong research and development team, rapid product delivery, and technical responsiveness, we have long been committed to providing the following solutions and products to our clients:

- Data center infrastructure
- Building and data center network infrastructure
- Intelligent cabling management system
- Data center and cabling system design, configuration, solutions
- Customizing software and hardware development

- **2022** A restructure from Rosenberger of the wireless communication business under the brand of PROSE is established



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