

ALLGON[®]

Grounded in remote tech

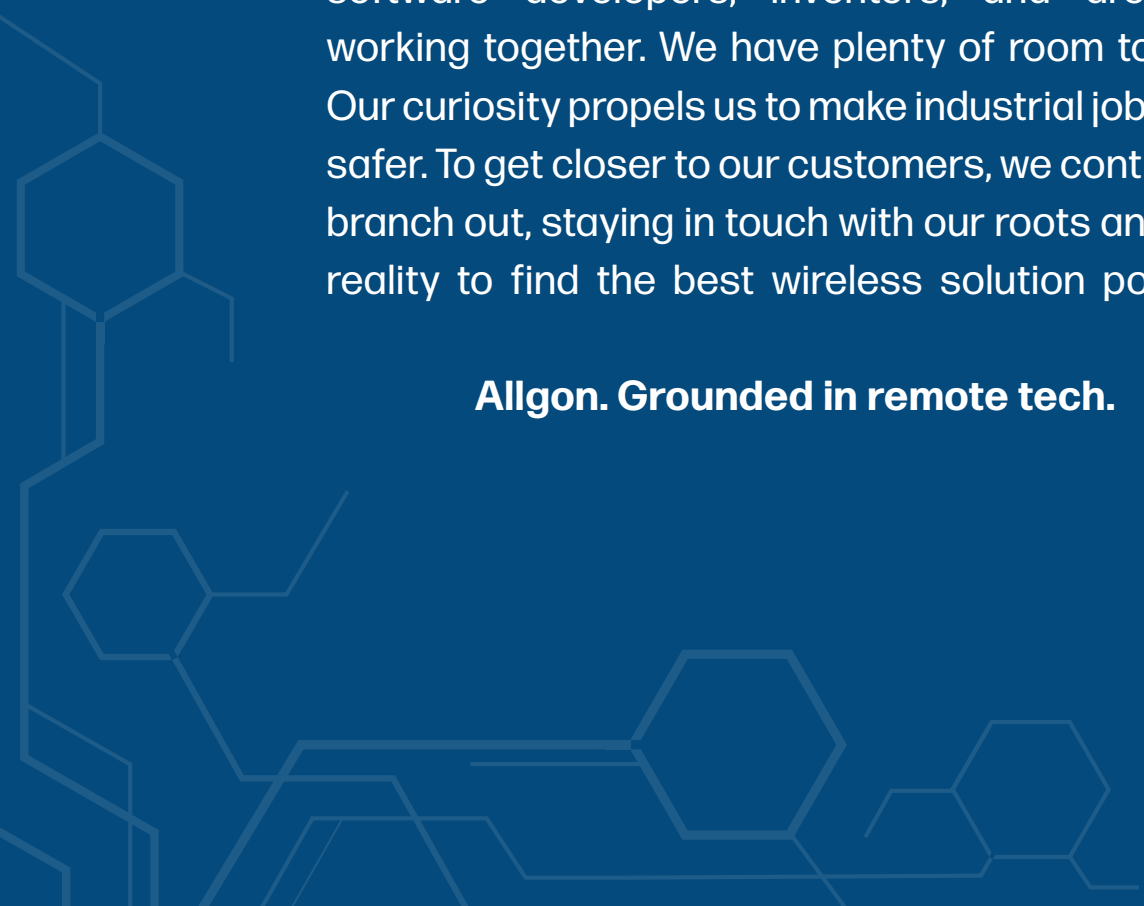


A decorative graphic on the left side of the image, consisting of a network of thin, light blue lines forming various hexagonal and polygonal shapes, resembling a molecular or chemical structure.

ALLGON[®]

Grounded in remote tech





In 1947, a seed got planted. Our history goes to show we are deep-rooted in wireless communication. Allgon is more than reliable, our products prove it. However, it has never been the remote that made a connection. It has always been the people: engineers, software developers, inventors, and dreamers working together. We have plenty of room to grow. Our curiosity propels us to make industrial jobs even safer. To get closer to our customers, we continue to branch out, staying in touch with our roots and daily reality to find the best wireless solution possible.

Allgon. Grounded in remote tech.



Our History

Antenna Specialists is founded in Stockholm by Torbjörn and Veronica Cramner.

1947



The company invests in the development of a 25m steerable log periodic HF antenna (LPD 16) – designed for long-distance, confidential communications.

1972



Allgon develops a retractable antenna that can be hidden away inside the device when not in use.

1997



1951



it's not long before the company develops a car antenna that can rotate 360 degrees – or 'all directions.'

1980



The company reaches an agreement to supply antennas for the fixed-base stations used for car and telephone communications.

Allgon acquires
Åkerströms

2015



New leadership
under Bure

2021



2002



As Allgon continues to grow and diversify, management splits the company into a number of parts – each with its own specializations.

2018



Allgon acquires
Tele Radio

2024



Allgon acquires
Sistemática

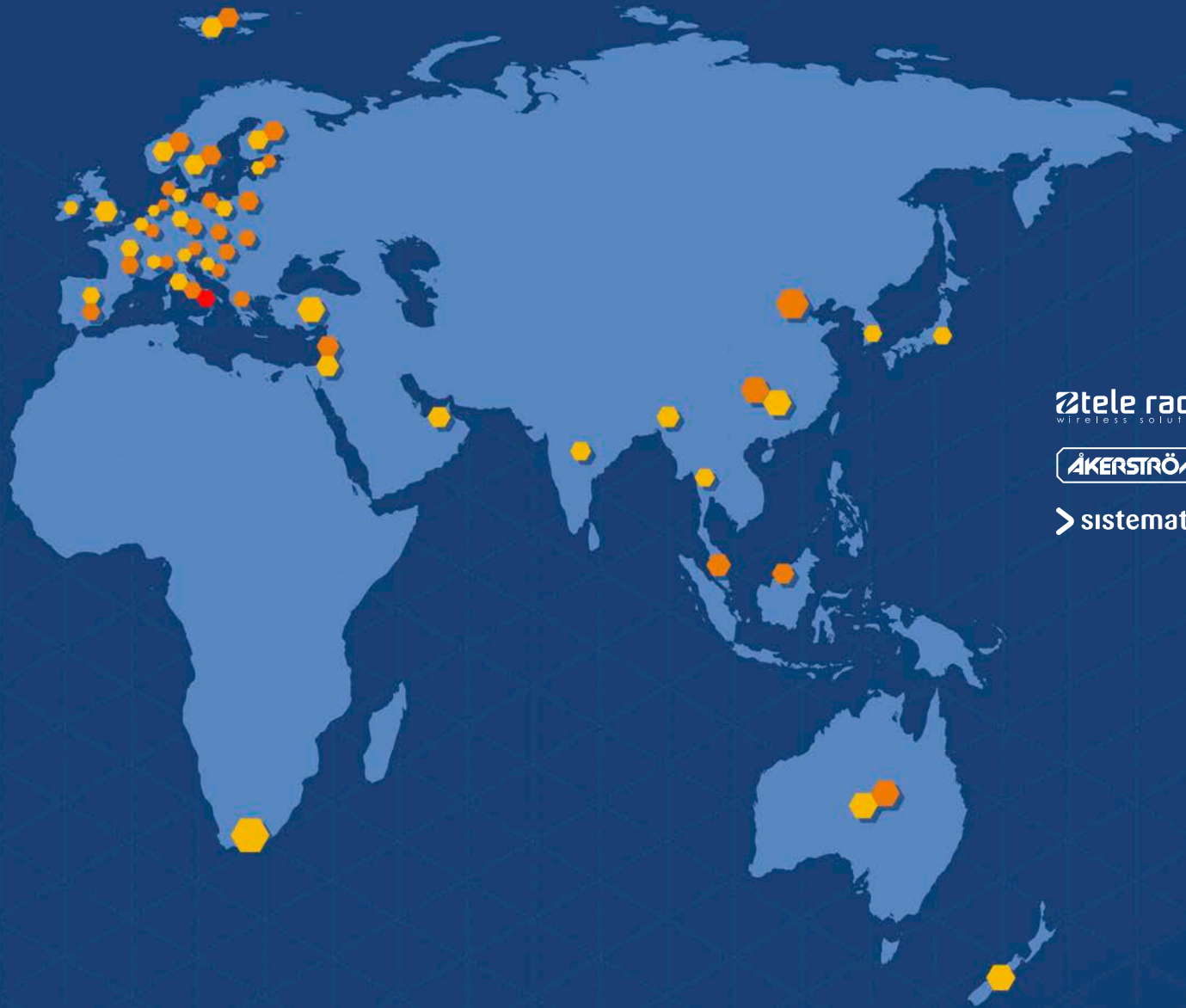


6 Continents

33 Business Entities

478 Employees

ALLGON®



tele radio®
wireless solutions

ÅKERSTRÖMS

> sistematica

We are one of the four
largest players globally.

707 Million SEK Turnover

478 Employees worldwide

28 Own sales companies

26

Countries with
Allgon presence

Top 4

Globally in industrial
remote control

SEK 707M

Net sales

4 Markets

Industry, Mining, Door
and Gate, Mobile



Mission

We provide the safest and most reliable solutions for wireless controls and machine communication.

Vision

We establish an industrial workspace that prioritizes the safety, health and well-being of users.

Values

Safety

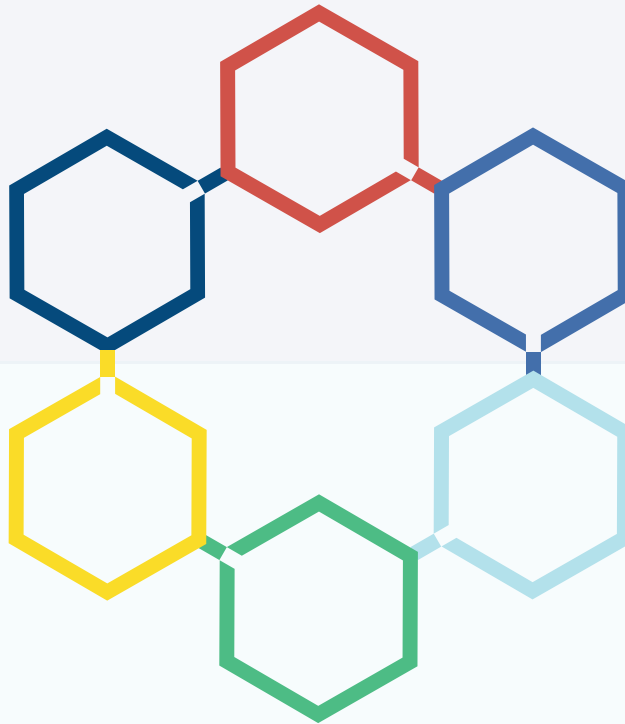
We are committed to a safe and sustainable future. From a safe workspace to supporting each other, safety touches our organization at all levels. Safety First, Safety Always.

Curiosity

We want to stay curious. Always looking to discover how we can introduce better, more reliable solutions as well as fostering the search for new ideas.

Partnership

We permanently work together. We strive for long-term relationships based on sincerity, this shapes the way we cooperate and support each other to bring out the best results.



Entrepreneurship

Our spirit is entrepreneurial, we aren't afraid to take risks. We strive to bring new ideas to the table and put in the effort to make them come true.

Innovation

Our culture is driven by innovation, in our products and in our organization. We always searching for new ideas and strive to uplift those that our people bring.

Effectiveness

We strive to be efficient at all levels. We are solution-oriented and take pride in efficient, high-quality results.

Drivers



Tele Radio believes that wireless communication technology will shape the future of global industrial enterprise. And leads the way into that future with high-end remote-control solutions for industrial application. While its journey has been long – setting off in a small shop in the Swedish village of Lysekil in 1955 – it has only just begun.

Customers across the globe rely on Tele Radio's innovative products and worldwide service. Products and service that accept only the highest standard when it comes to safety. Tele Radio's certified technology, problem-solving staff, and robust products make Tele Radio **safe**, **smart**, and **strong**.

Product Family

With ready-made as well as customized controls, Tele Radio lets customers remotely operate any machine. From simply switching a machine on and off to operating the globe's most advanced hydraulic cranes – our range offers a solution for every problem and adapts to challenges on the ground.



TEQ Line

Tele Radio's TEQ Line stands up to the most complex of control challenges. TEQ waist transmitters come off the shelf, or entirely customized to your needs with endless possibilities for push buttons, switches, joysticks, feedback information, etc.

Panther PLd

Tele Radio's top-tier radio-controlled remote system that is versatile in nature and comes with an attractive price tag. Adhering to Performance Level d (PLd), Category 3 – the equivalent of Safety Integrity Level (SIL) 2 – the Panther PLd's stop function never fails.

Safe
Smart
Strong





With over 60 years of experience, Åkerströms is a leading Swedish provider of industrial radio control solutions, distinguished by its commitment to customer care and innovation. The company's support team delivers exceptional on-site service, ensuring Åkerströms is always where its customers need it most.

Åkerströms has a deep understanding of the unique demands of heavy industries, where precision, reliability, and safety are paramount. Recognizing these needs, Åkerströms continually develops advanced solutions engineered to perform reliably even under the most challenging conditions.

Known for its long-standing commitment to innovation and robust solutions, Åkerströms delivers offerings built to last. This dedication to durability and cutting-edge support allows Åkerströms to create lasting value for its customers, standing as a trusted partner in industrial radio control solutions.



Remotus

Remotus is a robust radio control system designed for safety-critical industrial applications, such as cranes, vehicles, machines, and other equipment. It ranges from simple standard solutions to complex, tailored systems that integrate multiple components for efficient control of advanced processes.

Connected Services

Access_Ctrl helps industries where heavy lifting is performed minimize workplace accidents and injuries. Through access management, daily inspections, data logging, and VR training solutions, Access_Ctrl enhances both personal and operational safety.

Sesam

Non-safety-critical applications, such as doors, barriers, gates, fans, floodlights as well as winches and tail lifts, are controlled with Sesam. This robust and flexible product family is designed for a wide range of uses in industrial and mobile settings.



Access_Ctrl



Access
the
remote
future



Founded in 1987 as an electronic engineering studio, Sistematica has led the way in radio-controlled systems since 1995. The company researches and develops its firmware, software, and electronic designs in-house. This way, it brings the most durable, ergonomic, and weather-proof remotes to the hands of operators.

Sistematica's range of standard and customized solutions can answer any customer demand. Safety Point and Tilting Hand technologies bring added value to those applications in need of proportional adjustments in machine control and operational safety, especially when it comes to the mobile, agricultural, industrial, and maritime sector.



Smart Line

The Smart range pushes the boundaries of wireless remotes by introducing global connectivity to industrial radiocontrolled systems. The APP can monitor and register warnings, operations and maintenance, thus reducing the risk of unwanted interruptions and loss of time.

Industry 4.0

Sistematica is driven by innovation. All is 'Made in Italy' - from a concept's design to its realization. Cloud-based desk and mobile APPS are a further contemporary outreach of the company's innovative strategy.

Classic & Wired

From the simplest to the most complex project - Sistematica makes technology available also for the traditional handhelds. Classic and Wired remotes are compatible with any application, from which to axel steering on heavy-duty trucks!



Adaptable
Flexible
Open





ALLGON®

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tele radio
wireless solutions

ÅKERSTRÖMS

> sistematica