

Company Presentation



Index

①	Our Innovation Journey From 1970 to today	03	⑦	Experience, technique, passion GEWISS Academy	19
②	The Essence of Our Time Milestones of a long journey	04	⑧	Shaping the Idea of Quality Testing lab, patents, and certifications	20
③	The World is Our Home Group statistic	05	⑨	Il Gewiss Experience Center An experience in our world	23
④	Our Journey towards Sustainable Development A path lasting over 20 years	07	⑩	Manufacturing with a Future Vision Production plants & Industrialization	24
⑤	Solutions that Generate Value Our offering	08	⑪	The Same Chain of Values for a stronger Value Chain L'Integrated Supply Chain	25
⑥	We Create Connections between People and Objects Applications	14	⑫	The strategic partner for transformation A single point of contact, integrated expertise, tailored solutions	26

① Our innovation journey

We have a great passion: innovation. A vocation that translates into a continuous passion for change, a **predisposition to excellence** that requires creativity, competence, enterprise, and enthusiasm: qualities that are part of our history and have allowed us to grow by demonstrating the ability to "look beyond."



Vision

To be a reference company in the sector by promoting **meaningful innovations for society**.

Mission

Create value for our customers and our team by offering innovative and scalable solutions for buildings, industries, and infrastructures that connect people and things and improve safety and quality of life, guided by the values of **integrity, culture of excellence, and sustainability**.



Integrity

Integrity is the foundation on which employees, clients, and all stakeholders build **relationships of trust**. Integrity means being **responsible, reliable, and guided by strong ethical principles**.



Excellence

Our culture of excellence is driven by the constant push to **improve and achieve challenging goals**, creating something better every day than the day before, exploring innovative solutions, and maximizing our potential.



Sustainability

We operate to reduce waste and **manage human, natural, and financial resources** efficiently. We aim to create value for our people, **our clients, the communities, and future generations**.

② The essence of our time

1970-1980

THE INSIGHT THAT IGNITES THE FUTURE

- The use of technopolymer in electrical systems marks the beginning of a new era, laying the foundations for future development.
- The first factory is established in Cenate Sopra.
- GEWISS immediately stands out for its quality, research, and industrial vision.



1990-2000

THE EUROPEAN HORIZON

- The technology and production hub in Cenate Sotto is inaugurated.
- GEWISS embarks on a European acquisition strategy, strengthening its presence across borders.
- The GEWISS Group is born, with an industrial and commercial structure.



2010-2020

THE NEW DIGITAL ERA

- Digitalisation becomes a business lever: the home & building automation offering is consolidated.
- Launch of the electric mobility platform.
- Through its strategic sponsorships of Expo 2015 and Atalanta B.C., the brand has solidified its global visibility.



1980-1990

STRENGTHENING MARKET PRESENCE AND PORTFOLIO OFFERING

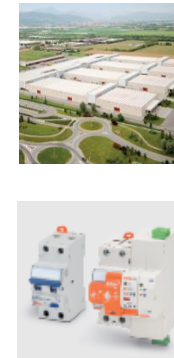
- Lighting fixtures become interior design accessories: the first coloured range for residential use is launched.
- Brand promotion takes on a national scope with the sponsorship of a professional cycling team.
- Commercial presence across the national market is strengthened.



2000-2010

THE INTEGRATION OF TECHNOLOGY AND DESIGN

- The Calcinate logistics and technology hub is inaugurated.
- The CHORUS civil series is launched, combining design and automation.
- The offering of integrated solutions is strengthened through the development of energy protection and distribution systems, alongside the launch of lighting devices.



2020-Today

GROUP EVOLUTION AND GROWTH

- The evolution process begins: the organisation is redefined into clusters, channels and business units.
- The Group expands globally with the acquisitions of:
 - Performance iN Lighting
 - Pulsar Eng. / ThinkKNX
 - Twilight
 - Beghelli
 - Elmet
 - VERDE21 / Dynamo
 - VDA Telkonet
 - REair

Beghelli

iN Performance Lighting

Twilight

thinKNX

ELMET

△ DYNAMO®

VDA · telkonet

REair

③ The World is Our Home



We believe the world is full of stories and constant transformations. A place that offers unlimited opportunities. Our DNA is made up of **precision, transparency** and **respect for the environment**, radiating and thriving in each of the Group's subsidiaries and production sites.

We are **over 3,500 employees**, operating in **more than 100 countries** around the world, organized in 7 clusters, , ITALY, AMERICAS, NORTH EUROPE, WEST EUROPE, DACH, CENTRAL EAST EUROPE, HIGH GROWTH REGION.

The international network allows us to bring out our personal resources, enhancing and mixing them with the experience and knowledge of everyone. Over the next few years, we intend to expand our operations into other countries to develop products and systems.



~3.500 all over the world
employees

+100 where we are present
with offices, branches,
agencies and production
sites
countries worldwide

824 2025 revenue before
customer bonuses, cash
discounts, and other
variable costs in direct
decrease in sales
EUR M

61 industrial/commercial/service companies

④ Our Journey for Sustainable Development



Our approach to sustainability aims to create shared value for all stakeholders. For this reason, we have chosen to develop a responsible business model that promotes behavior that is attentive to people, the environment and communities and that makes product innovation one of its cornerstones.

The sustainable development path undertaken is applied in every action implemented by the Group and is reported annually in the Sustainability Report, delivering tangible results, some of which are highlighted on the adjacent page (data referring to 2025).



Further confirming the robustness of its ESG strategy, GEWISS was awarded the EcoVadis Silver Medal in 2026, one of the world's most recognized sustainability assessments and ratings.

Environment

35% of the Group's production sites equipped with a photovoltaic system

+41% Group renewable energy production vs 2024

+4 PEP (*Product Environmental Profile*) covering approximately 1,300 product codes (+9.6% vs. 2024)

93% of waste generated is non-hazardous

Social

+40 of female representation among employees (vs. 34% in 2024)

~ 150 corporate volunteering hours with local associations and social cooperatives

+150 events hosted by the Gewiss Experience Center, involving approximately 3,000 people

Governance

ISO 45001 for Occupational Health and Safety for GEWISS Deutschland

ISO 14001 for the Environment for GEWISS Deutschland

ISO 20121 for Event Sustainability at the GEWISS Experience Center

⑤

Solutions that Generate Value

For us, innovation has always been not the end, but the means through which to satisfy the needs of stakeholders. We are committed to generating social and economic value for the company and its interlocutors through services and solutions that improve daily life, reduce costs and respect the environment.

Constant investments in research and development, staff training, and enhancing production facilities have enabled GEWISS to establish itself as a reference point in the market for producing solutions and services for home & building automation, energy protection and distribution, electric mobility, and smart lighting.



Installation



Energy



Building



Lighting

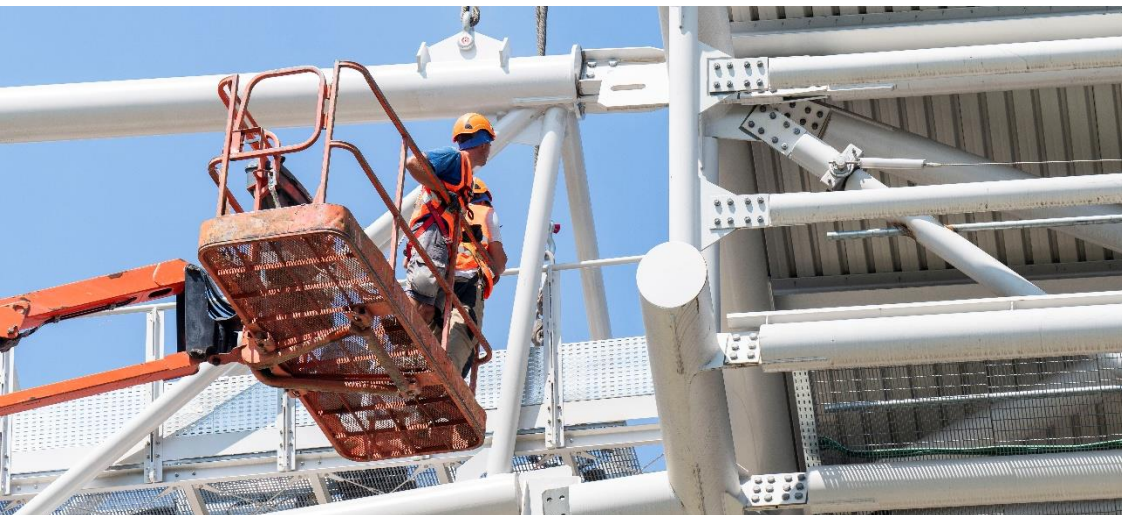


Mobility





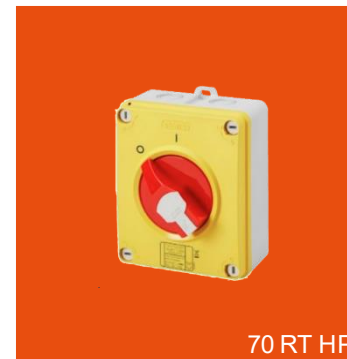
Installation



The connection and distribution system is **the core of our offering**.

Specialized and cutting-edge ranges include **distribution boards, junction boxes, and various industrial connection** solutions designed to meet every possible need (even the most complex).

A complete and advanced system of sockets, plugs, and interlocked sockets compliant with international standard IEC 60309, a system of wired and unwired panels compliant with standard EN 61439, and a system for control and automation; from wall and flush-mounted enclosures to cable trays, ducts, and installation supports.



70 RT HP



46 QP



SERIE IB



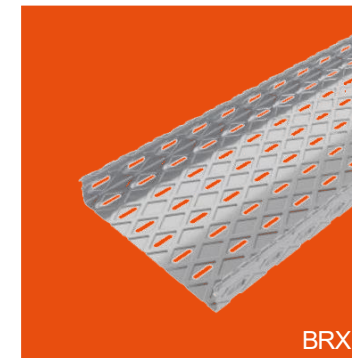
68 Q-DIN



IEC 309 HP



FK 15



BRX



MAVIL | Powered by GEWISS is the sub-brand of the Group, specializing in designing, producing, and processing metal ducts and other metal products.

In 2000, Mavil joined the Gewiss group to enhance the **synergy of offerings**, strengthen the group's industrial know-how in electrical equipment, and accelerate its international dissemination. The expertise in metal cable trays by Mavil is anchored in the heart of Burgundy, where the research and development center and production plant are located.

Energy

Energy under control in all conditions and in any application context, guaranteeing **quality, safety and functionality**.

Managing energy and **ensuring the protection of installations, connected devices, and people** is the added value of our ENERGY solutions.

Maximum synergy and integration between **modular and boxed devices, distribution boards, and cabinets** to create a technologically advanced protection system capable of meeting any need.



When it comes to electricity, **safety** must be the first certainty. Thanks to accurate design and controls, all GEWISS products meet the highest international standards in reliability, robustness, and material quality.

Advanced design and technological innovation ensure **efficient energy management**, providing **customized and reliable solutions** for each sector's specific needs.





Building



Comfort, energy savings, safety, supervision, and design. These are the key words to describe **our proposal for Home & Building Automation**.

The concept of **Smart Living** describes a new way of living everyday life intelligently and dynamically, with particular **attention to detail**. With GEWISS, this translates into a complete offer for home and building management that harmoniously integrates into the **Internet of Things ecosystem**.

Evolved solutions that are accessible to everyone because they are simple and intuitive, capable of decorating with **style and elegance** any residential and tertiary environment.

In March 2024, **PULSAR Engineering srl**, a pioneering company in building automation technologies and supervision systems, became part of the GEWISS Group, owning the **ThinkKNX platform**.

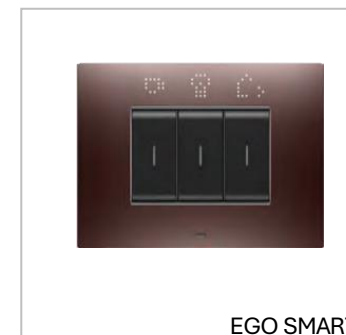


The acquisition significantly boosted the development of intelligent infrastructures for all Building solutions.

Integrating the ThinkKNX technology platform into its portfolio, GEWISS positions itself as a **project partner for all applications** requiring sophisticated digital solutions.



SYSTEM PURA



EGO SMART



DATA CENTER

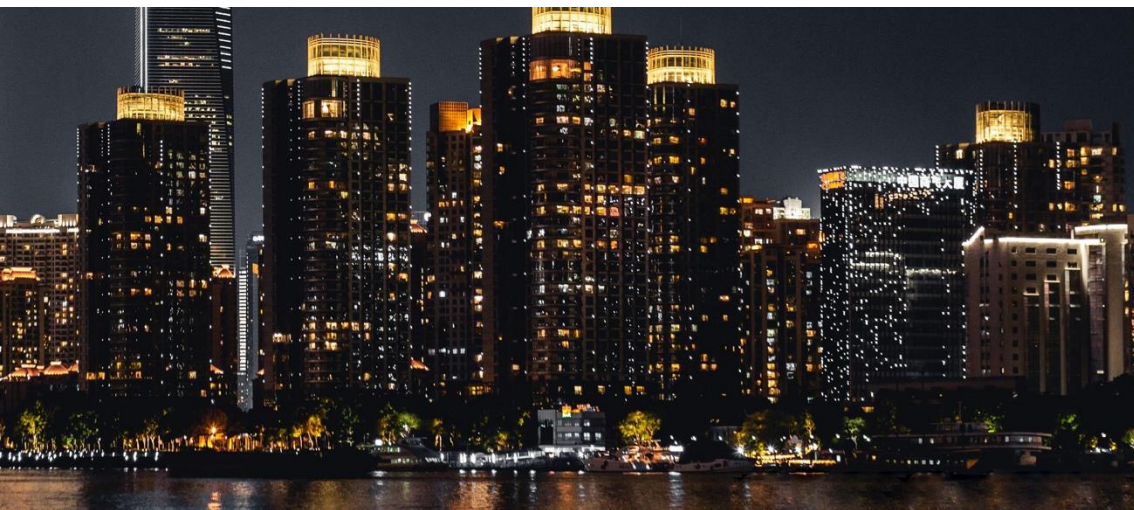


BUILDING AUTOMATION



THINKKNX

Lighting



GEWISS LightZone is the new lighting hub of the Gewiss Group, offering integrated lighting solutions that combine **technology, design, safety, sustainability**, and control within a single, consistent approach.

2023, 2024, and 2025 marked strategic milestones in this growth journey, with the acquisitions of **Performance in Lighting**, **Tvilight**, and **Beghelli**.



Beghelli

iN Performance Lighting

Tvilight

GEWISS LightZone integrates the three brands into a cohesive ecosystem, with the aim of offering a complete and integrated vision:

Performance in Lighting, with its expertise in lighting design and engineering;

Beghelli, a benchmark for safety and reliability;

Tvilight, an enabler of intelligent control and data-driven lighting management.



Mobility

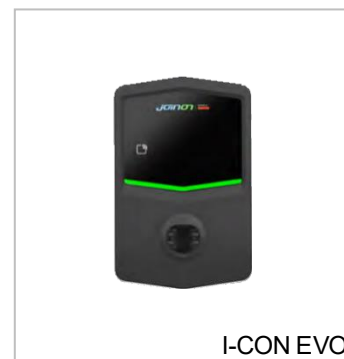


JOINON is our offer for **charging all electric vehicles**, including both the product technology infrastructure and its complete **management**, including **technical assistance** and **maintenance**.

From charging stations to the App for smartphones and tablets, to the intelligent management of charging units: a safe and reliable solution suitable for all current charging requirements, in full compliance with current international regulations **for both private and public environments**.



Smart mobility is becoming an integral part of everyone's life, definitively changing how we move and imagine daily travels. This is the concept of Smart Mobility, which combines **individual needs** with the **protection of the environment** we live in. GEWISS interprets this idea with JOINON, the Group's brand that makes environmental sustainability a competitive success factor.



I-CON EVO



I-CORD



68 QMC



I-ON EVO



I-FAST

⑥

We create Connections between People and Objects

Our ability to **understand the needs of society, our customers, and all professionals** who rely on our work has led us to redefine our value proposition.

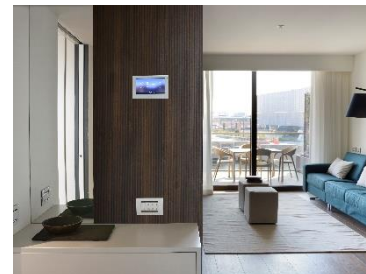
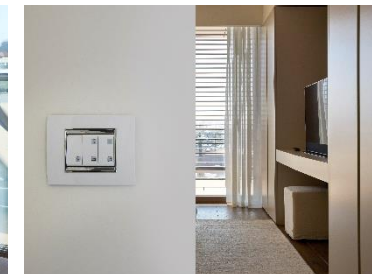
For this reason, we have selected 9 applications where our proposals can be harmoniously integrated with the needs of **every reality and type of stakeholder**.

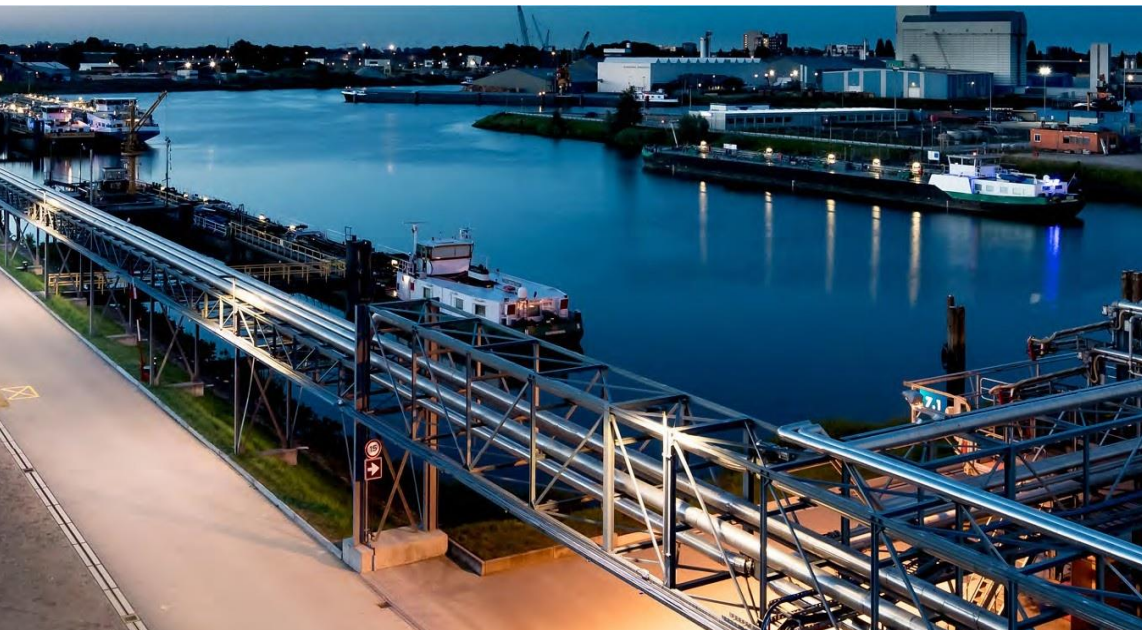
We want to be a reference partner for developing and managing every project at the service of companies, professionals, and end users.



City Landscape

Outdoor electrical installations involve different implementation issues than indoor installations. This is why we are committed to meeting every system need, including solutions for Building Automation, energy and lighting that fit perfectly into any context.





Transportation

The movement of goods is a strategic activity to improve the efficiency of an entire company. Therefore, we have developed a complete system consisting of both lighting products and electrical systems, capable of providing perfect lighting conditions and efficiency of machinery in all environments.



Sports

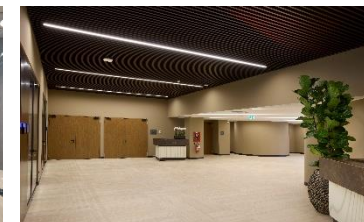
In the sports sector, we offer a complete system for the lighting of fields, changing rooms, stands, parking lots, technical rooms, warehouses and offices, as well as devices for the control, management, protection and distribution of energy in all internal and external areas of sports facilities.





Industry

For industrial production environments we provide solutions for the safety of operators and the efficiency of devices, equipment and machinery. Lighting, electrical protection and industrial connection represent the complete system for the electrification of every industrial environment.



Office

In offices, energy continuity and proper lighting are necessary prerogatives to work in the best possible conditions. We offer a complete system of devices for the collection and distribution of energy, as well as LED devices for comfortable and efficient lighting.

Hospitality

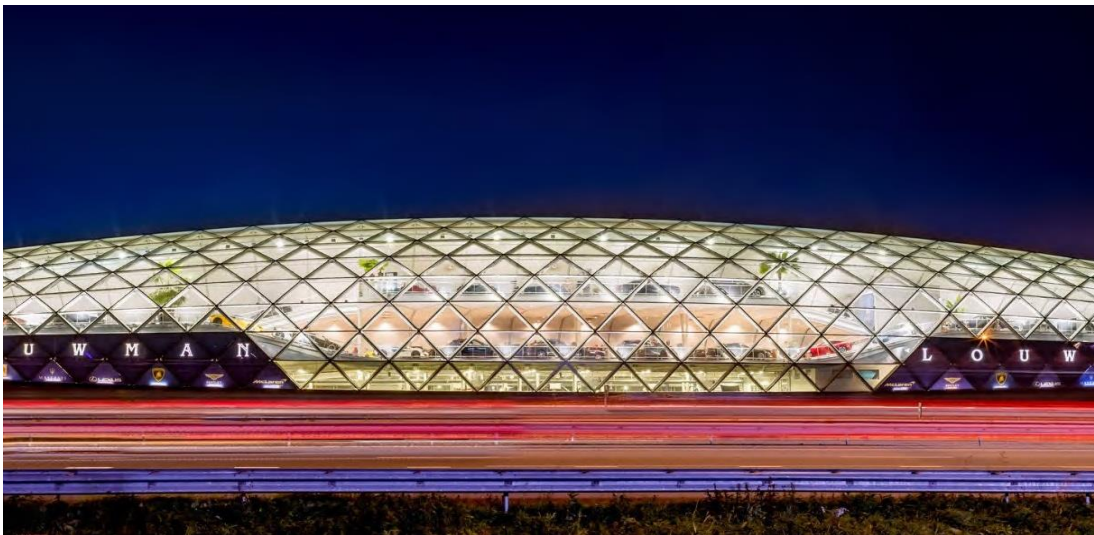
The solutions for hospitality facilities of the GEWISS Home&Building Automation system include devices for intelligent building control and systems for energy protection and distribution. Thanks to home automation, it is possible to manage and control, even remotely, all the parameters (lights, scenarios, climate, air quality) that affect the well-being and quality of the stay.



Healthcare

In buildings intended for the provision of medical services, our solutions allow you to manage the system functions from a single point, controlling all the spaces and managing their lighting, temperature and closing/opening of access to the rooms.





Retail

In buildings intended for Retail we provide solutions capable of managing the automation of all the main functions of the structures (air conditioning, lighting, motorizations), with a complete system for the electrification of each environment.



Residential

The complete GEWISS Home Automation system allows you to manage the automation of all the main functions within domestic environments (air conditioning, lighting, motors), ensuring maximum efficiency and safety for every type of electrical system.



⑦ Experience, technique, passion

Gewiss Academy

Within Commercial Excellence, Academy is the corporate area dedicated to the development of strategic technical-commercial skills that accompanies GEWISS on its path to growth and internationalization. Academy offers experiences of **Continuous Improvement and knowledge exchange** to support employees in the development of **new skills**, making daily work a source of pride and satisfaction and contributing to the company's success.

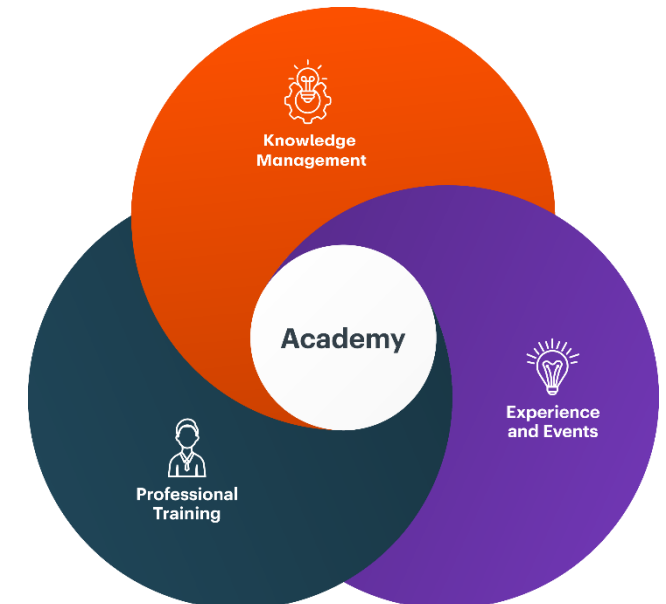
Through **Knowledge Management**, we foster people's growth within the company by developing professional expertise through structured development plans over time, and we support markets in building and strengthening customer relationships through customized programs. By continuously engaging with the world of education and academic excellence, we also capture innovation and key competencies.

Professional training | With Academy we develop training courses structured on the specific needs of roles through three catalogues: Technical Skills, Commercial Skills, Business Skills.

Knowledge Management | We capture and structure Corporate Knowledge to enhance the key elements of our internal expertise and the critical success factors of our business.

Education | We are committed to spreading knowledge in electrical engineering, lighting engineering and home automation within high schools and the main academic institutions, including universities, business schools and research centers.

Experience and events | We bring to the table a vast experience in the management of events that combine a deep thematic focus with experiential moments of great impact.



⑧ Shaping the Idea of Quality

Testing Laboratory

All GEWISS Group products are verified and approved in compliance with the laws, regulations, and directives in force in the countries where they are marketed. Depending on the destination, this activity is carried out under self-certification or through third-party authorities provided by the regulations themselves.

Among **more than 2000 IECEE certified laboratories** (IEC System of Conformity Assessment Schemes for Electrotechnical Equipment and Components), the GEWISS laboratory in Cenate Sotto ranks **6th globally and 2nd in Europe**, with the ability to manage up to 97 different types of standards.

2nd place in Europe

6th place in the world

97 types of standards



Invention patents

A success story that starts from afar, even before GEWISS itself.

The first Industrial Model Patent, in fact, was filed by our founder back in **1968**. Since then, over the course of more than 50 years of history, the company has been awarded **over 1000 patents and models**, filed in **more than 30 countries worldwide**.

An **industrial property title** is a right that grants its owner the legal ability to exclude others from building, using, or selling what is covered within the protection scope of the title for a limited period of years and in the countries where the title has been granted, in exchange for the publication that allows public disclosure of the invention.

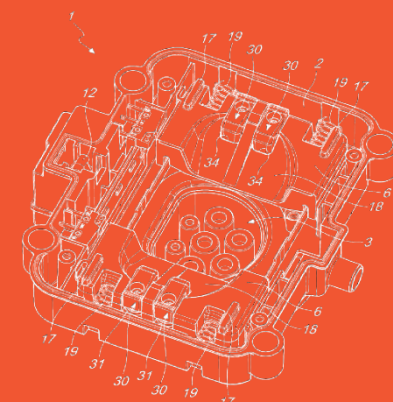
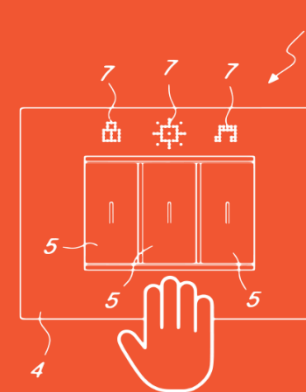
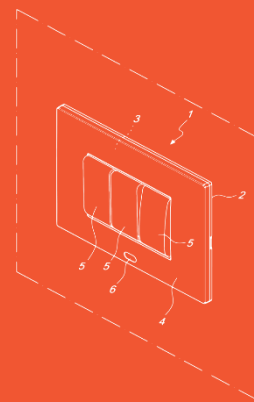
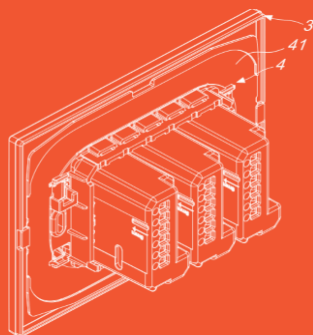
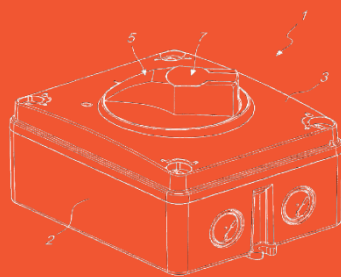
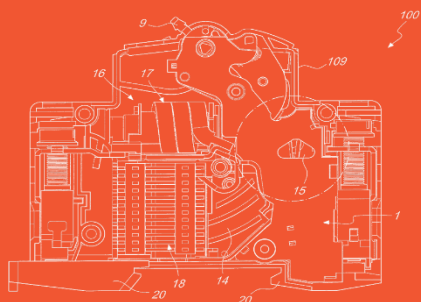
Examples include: invention patents, utility models, ornamental designs, trademarks, and designations of origin.

623 industrial property titles

48 countries with active titles

339 invention patents

Data as of June 2026



Certifications

The Group’s management systems are based on a thorough analysis of the business context and processes, with the aim of measuring, monitoring, and managing risks and opportunities, in order to continuously improve activities and processes.

These systems are certified by independent third parties and are subject to annual audits to ensure full compliance with the international standards **ISO 9001 (Quality), ISO 14001 (Environment), ISO 45001 (Occupational Health and Safety), and ISO 50001 (Energy)**, which define common operational requirements for all sites and organizations.

At the end of 2023, GEWISS S.p.A. also obtained **ISO 27001 certification (Information Security Management System)**.

Since 2024, GEWISS S.p.A. and PERFORMANCE iN LIGHTING S.p.A. have been certified according to **UNI PdR 125:2022 for Gender Equality**, and in the second half of the year GEWISS S.p.A. obtained **ISO 37001 certification for Anti-Bribery Management Systems**.

In the first half of 2025, **GEWISS S.p.A.** achieved **ISO 20121** certification for **Sustainable Event Management**.



ISO 9001
Quality Management System

GEWISS S.p.A.
GEWISS France SAS
GEWISS Deutschland GmbH
GEWISS Ibérica SAU
GEWISS Portugal LDA
GEWISS U.K. Ltd
PERFORMANCE iN LIGHTING S.p.A.
PERFORMANCE iN LIGHTING USA Inc.
Beghelli S.p.A.
Elmet
Beghelli China

ISO 14001
Environmental Management System

GEWISS S.p.A.
GEWISS France SAS
GEWISS Portugal LDA
GEWISS Deutschland GmbH
Beghelli S.p.A.
(Montevoglio)
Elmet
Beghelli China

ISO 45001
Occupational Health and Safety
Management System

GEWISS S.p.A.
GEWISS France SAS
GEWISS Portugal LDA
GEWISS Deutschland GmbH
Elmet
Beghelli China

ISO 50001
Energy Management System

GEWISS S.p.A.

ISO 27001
Information Security
Management System

GEWISS S.p.A.

ISO 37001
Anti-Bribery Management
System

GEWISS S.p.A.

ISO 20121
Sustainable Event
Management System

GEWISS S.p.A.

UNI PdR 125:2022
Gender Equality Management System
within Organizations

GEWISS S.p.A.
PERFORMANCE iN LIGHTING S.p.A.

⑨ GEWISS Experience Center



An **immersive experience** in our world.

GEWISS EXPERIENCE CENTER is a technological and innovative concept, an interactive meeting space where **customers, guests, and collaborators** can enter the GEWISS world and its solutions through an **immersive digital experience** that will grow based on individual market needs.

An annual calendar of **digital and live events, training courses, and customized meetings** to develop and increase business opportunities, from wholesalers to installers, from designers to architects to end consumers, including the media and the academic public.

425 events in the two-year
period 2024-2025

+8.700 people coming from
all around the world

10 Our Manufacturing approach

Gewiss Group's Production Plants operate under a shared philosophy that combines **sustainability, cutting-edge technology** and **performance**.

Product development is guided by **Design for Manufacturing** principles, supported by a Lean approach and continuous investments focused on quality, productivity, safety, and ergonomics.

Our manufacturing system is built upon different processes - including injection molding, extrusion, powder coating, precision machining, die casting and PCB-based electronics production - integrated into both manual and automated assembly lines employing robotics, artificial intelligence, and advanced quality control technologies.

The adoption of **MES systems and Industrial IoT solutions** enables real-time monitoring and ensures intelligent, interconnected management of production lines, fostering a model of continuous and sustainable improvement.

Within this framework, GEWISS places **strong emphasis on people**, promoting initiative, accountability, and the creation of shared value for both the organization and its human capital.



Italy | **CENATE SOTTO** - Bergamo

Industrial Area: 33.000 m²

Production lines: INSTALLATION, ENERGY, BUILDING LIGHTING MOBILITY

Italy | **CENATE SOPRA** - Bergamo

Industrial Area: 25.000 m²

Production lines: LIGHTING

Italy | **CASTEL SAN GIOVANNI** - Piacenza

Industrial Area: 26.000 m²

Production lines: INSTALLATION

Italy | **COGNOLA AI COLLI** - Verona

Industrial Area: 21.400 m²

Production lines: LIGHTING

Italy | **PIEVEPELAGO** - Modena

Industrial Area: 5.000 m²

Production lines: LIGHTING

Italy | **SAVIGNO** - Bologna

Industrial Area: 5.000 m²

Production lines: LIGHTING

Italy | **MONTEVEGLIO** - Bologna

Industrial Area: 13.000 m²

Production lines: LIGHTING

Italy | **PORDENONE** – Friuli Venezia Giulia

Industrial Area: 956 m²

Production lines: EMS, GMS

Croatia | **Rijeka** – Fiume

Industrial Area: 541 m²

Production lines: GMS

Americas | **PEWAUKEE** – Wisconsin

Industrial Area: 578 m²

Production lines: EMS

France | **LIERNAIS** - Côte-d'Or

Industrial Area: 20.500 m²

Production lines: INSTALLATION

Portugal | **PENAFIEL** - Porto

Industrial Area: 4.800 m²

Production lines: ENERGY

Czech Rep | **BRNO** - Cz

Industrial Area: 6.500 m²

Production lines: LIGHTING

USA | **MIRAMAR** - Florida

Industrial Area: 3000 m²

Production lines: LIGHTING

USA | **CONYERS** - Georgia

Industrial Area: 2.000 m²

Production lines: LIGHTING

China | **NANJING** - Jiangsu

Industrial Area: 28.800 m²

Production lines: LIGHTING

Mexico | **QUERÉTARO** - Santiago de Querétaro

Industrial Area: 3.000 m²

Production lines: LIGHTING

Germany | **OTTFINGEN** - Armsberg

Industrial Area: 5.400 m²

Production lines: ENERGY

Germany | **GOSLAR** – Lower Saxony

Industrial Area: 9.000 m²

Production lines: LIGHTING

⑪ The Same Chain of Values for a stronger Value Chain

Our integrated supply chain is made up of **3 main areas**: Global Supply Chain, Procurement, and Customer Service.

Throughout the entire supply chain, every action, process, and service are designed to enable **efficient management of natural, human, and financial resources**.

For this reason, we consider the supply chain essential to ensuring responsible sourcing that respects the environment, human rights, and local communities, while simultaneously meeting the needs of customers with quality and economically competitive solutions and services.

Therefore, we actively commit to **promoting principles and criteria of ethical, social, and environmental responsibility** throughout our supply chain and in relationships with commercial partners. GEWISS's supplier selection is based not only on the quality and competitiveness of products and services but also on socio-environmental performance and adherence to ethical values; these factors are prerequisites for becoming GEWISS suppliers and **developing a long-lasting collaborative relationship**.

+1.000	carefully selected
suppliers	
16	of which 13 are also dedicated to shipments for customers
logistic centers	
132	at the service of over 7600 customers worldwide
customer service team	



12

The strategic partner for transformation

POLIFIN is a long-term industrial holding created to **generate sustainable value** through diversification, integration, and strategic vision. In response to global megatrends, POLIFIN operates as a platform **connecting industry and urban development**.

Its diversified investment portfolio spans electrotechnical, electronic and lighting industries, mobility, digital innovation, and real estate ensuring resilience, scalability, and long-term growth.

POLIFIN **fosters synergies among its subsidiaries**, sharing skills, knowledge, and best practices, and supporting organic growth through targeted acquisitions and reproducible, integrated solutions.

More than a holding, POLIFIN is an **enabler of transformation**, turning global transitions into concrete and sustainable opportunities.



We start with the product: technologies, components and solutions developed by the Group's industrial companies. Each one is designed with a clear purpose, high-quality standards and a shared vision of innovation and sustainability.

The same consistency extends to a broader scale. From buildings to neighbourhoods, from infrastructure to urban regeneration, POLIFIN applies the same entrepreneurial approach to the city: **integration, long-term vision and value creation for people and communities.**

What connects the spoon to the city is not scale, but **consistency of vision**. Because sustainable growth is built when **products, spaces and cities are designed as parts of the same ecosystem.**



Crafting Light. Together.

In **GEWISS Light Zone**, lighting is design driven by expertise, responsibility, and a long-term vision.

Six strategic levers and a shared vision shape our identity: we deliver integrated lighting solutions that turn complexity into simplicity, supporting professionals and end users in achieving their needs.



Beghelli

iN Performance
Lighting

Tvilight

A strategic partner

From smart, connected systems to visual quality, from energy efficiency to reliable performance, we deliver concrete solutions designed to effectively meet every project requirement.

Leveraging the combined strengths of Performance iN Lighting, Beghelli, and Tvilight, GEWISS Light Zone brings together design, safety, and connectivity to create future-ready lighting systems.



Technology and Digitalisation

Technology and digitalisation are at the core of our approach to lighting. We bring expertise in ecosystems and connectivity, delivering intelligent, data-enabled systems that enhance performance and control scalable over time.



Design

Design capability transforms advanced LED systems into future-ready solutions. Technology becomes light that integrates seamlessly with architecture, enhancing spaces through balance, coherence, and visual quality.



Safety

Safety means reliability, performance, and continuity. From everyday operations to critical situations, functional and emergency lighting solutions are designed to protect people, spaces, and activities, without compromise.



Sustainability and Well-being

Lighting is designed with a focus on environmental responsibility and well-being. This vision is expressed through energy efficiency, system interoperability, and solutions conceived to enhance comfort, perception, and quality of life.



Project-oriented approach

We work side by side with professionals. A consultative approach enables us to support every phase with expertise, tools, and tailored solutions, transforming project requirements into effective lighting systems.



Long-term vision

Our strength lies in industrial solidity combined with a long-term perspective. A reliable partner, capable of continuously evolving technologies and solutions while ensuring continuity, quality, and trust over time.

With GEWISS Light Zone, the Group strengthens its positioning as an international hub of excellence for lighting.

This project stems from the ambition to build a solid, integrated, and future-oriented industrial ecosystem, capable of bringing together complementary expertise, technologies, and know-how.

A new structure designed to maximise synergies, supporting the market with connected, sustainable and high-tech solutions, responding ever more effectively to the needs of our stakeholders.



Protection and safety

Founded in 1982, BEGHELLI is one of Italy's leading companies in the emergency lighting sector.

The company also designs, manufactures, and distributes professional lighting fixtures, smart lighting systems, photovoltaic solutions, as well as devices for smart homes and personal security.



Today, BEGHELLI operates across **Europe, Asia, and North America**, with a commercial presence in over 140 countries worldwide.

At the heart of BEGHELLI's mission is a **strong focus on safety**, ensured through reliability and high performance.

In 2025, BEGHELLI joined the GEWISS Group, sharing its core values of innovation, excellence, integrity, and sustainability.

+140 countries with commercial presence

+950 employees

6 manufacturing facilities in:
Italy, Czech Republic, Mexico, China

Beghelli

Reliability and innovative ideas

Research is a core pillar for BEGHELLI, which dedicates significant investment to the development of technologically advanced products, both in terms of functionality and design. All activities are carried out within the company's laboratories and testing centres, where products are designed, engineered, tested, and certified.

Each product within the Group tells a story of care and responsibility. It is not just about technology, but a constant commitment to creating safer, more sustainable, and more livable environments.

Beghelli.it

Emergency and professional lighting

Emergency lighting includes anti-panic illumination for environments and escape routes, along with related signage, using both self-contained battery luminaires and centrally powered systems. In the field of professional lighting, Beghelli luminaires meet the need for system efficiency by delivering energy savings, reduced environmental impact, and optimised performance, while at the same time improving visual comfort and lowering maintenance costs.

Services

Beghelli provides a comprehensive offering through **integrated product and service solutions**, delivering energy efficiency improvements for lighting systems. Services include **energy audits, design, management of regulatory approvals, installation, maintenance, support** during grid connection, and **financial solutions**. In the safety sector, through its 24/7, year-round Salvalavita Center, Beghelli enables users to access integrated services linked to its telecare products.

Commercial line

Designed for **residential use**, the commercial line is developed through continuous attention to consumer needs. This approach has led the company to design and create products that combine advanced technology with **immediate usability** and **ease of use**. From light sources to indoor and outdoor lighting fixtures, portable torches, smart devices for remote home management and control, through to the **Salvalavita range** dedicated to personal safety.





Visual identity and design

For over 40 years, **PERFORMANCE iN LIGHTING** has operated in **professional lighting**, creating comfortable spaces and delivering solutions integrated across diverse environments.

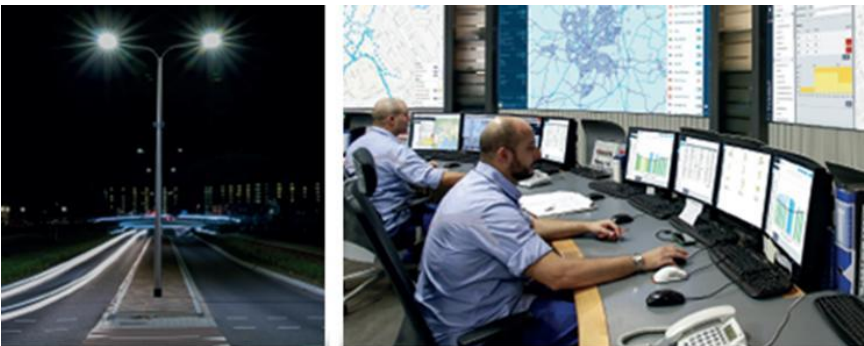
PERFORMANCE iN LIGHTING products have always combined **aesthetics** and **design** with **performance**, shaping the history of lighting.

Performanceinlighting.com

In 2023, the company joined the GEWISS Group.

This step strengthened shared expertise, continuing a growth path launched in 2017 by uniting PRISMA, SBP, and SPITTLER under one brand, focused on design excellence.





TVILIGHT specializes in motion sensors for street lighting, controllers for outdoor lighting fixtures, and centralized management software (CMS).

Using advanced IoT technologies, it offers **connected, scalable and interoperable platforms** that improve energy efficiency, operational management and lighting quality in cities.

Tvilight

Connectivity and intelligence

With solutions implemented in over 1,000 cities across more than 35 countries worldwide, TVILIGHT is a European market leader in intelligent control systems for urban lighting.

Having joined the GEWISS Group in 2024, the company is headquartered in the Netherlands, with offices in Groningen, Amsterdam and Ahmedabad (India).

[Tvilight.com](https://www.tvilight.com)

ELMET

We enable growth.
We deliver results.

ELMET enables organizations to **design, operate, and sustain technological systems** that support efficiency, reliability, and long-term business performance.

Through an **integrated approach to facility management**, the team helps strategic customers unlock value, simplify complexity, and enable scalable solutions aligned with their operational and business goals.



OUR VALUE PROPOSITION

We act as a long-term partner across the entire lifecycle of technological infrastructures, from new implementations to continuous service, delivering **integrated facility management solutions** that ensure operational continuity, scalability, and peace of mind.

As part of the **Global Services & Solutions ecosystem**, and in synergy with Beghelli Servizi, **we provide tailored, end-to-end services** supported by strong industrial capabilities and a combined turnover of approximately €50 million, guaranteeing reliability, responsiveness, and measurable outcomes.

+500 Active contracts

200+ Clients

3 M Square meters managed

100+ Local operational resources

ELMET

Integrated solutions for evolving infrastructures

We specialize in the design, implementation, and management of complex technological systems. From **recurring maintenance to new installations and integrated facility management**, we provide long-term, high-performance solutions that support business continuity and operational excellence.

As part of the **Global Services & Solutions Business Unit**, Elmet leverages a multidisciplinary service approach to deliver reliability, responsiveness, and efficiency. In synergy with Beghelli Servizi, we integrate energy-saving technologies and smart infrastructures to support our clients' evolving needs.

We operate through two dedicated Business Units (Facility and Projects) ensuring strategic focus, technical depth, and speed of execution.

Elmetgsm.it

Facility

We deliver technical maintenance services through our own team of certified technicians. We have deep expertise in **Building Management Systems (BMS)** and work with leading technology partners to optimize field interventions, reduce operating costs, and enhance service quality. With **over 90 specialized professionals**, we provide integrated facility management supported by a reliable network of long-term partners. Elmet remains the single point of contact, ensuring total **governance, accountability, and seamless coordination**.

Projects

Our Projects BU is fully integrated with the **GEWISS ecosystem** and group-wide capabilities, enabling synergies in design, procurement, and delivery. We handle the full lifecycle of technological systems, from engineering to installation, for both **brownfield and greenfield** developments.

We are also active in **photovoltaic systems** and **relamping projects** (including EPC models), in partnership with Beghelli Servizi. Through **BetterCity** (a 50/50 JV with Plenitude), we develop and operate high-efficiency plants with a full ESCO model approach.





Think automation

As the Home & Building Automation brand of **Pulsar Engineering**, THINKNX brings its experience in developing advanced supervision systems. Our solutions combine **technological depth**, **user-centric design**, and **energy intelligence** to enhance comfort, security, and efficiency.

Rooted in Italian excellence and driven by a global vision, Pulsar engineering simplifies complexity through smart integration and continuous innovation.



VISION

We aim to be a reference innovator in building supervision systems, shaping intelligent environments through continuous technological evolution. We envision a future where **advanced automation** is **seamlessly integrated, intuitive to use**, and capable of **enhancing everyday life** with efficiency, reliability, and simplicity.

MISSION

We develop smart supervision solutions driven by innovation, customer insight, and ease of use. By listening **closely to market needs** and fostering global collaborations, we deliver intuitive, reliable systems that support installers and end users in **creating efficient, secure, and connected buildings**.

+25.000 active installations

+80 countries

+200.000 daily control sessions



Integrated systems for smarter spaces

ThinKnx system comprehends all the parts needed to transform the building automation into a real advantage for the owner of the building itself, enhancing benefits in many areas including **saving on energy costs, limiting environmental impact and improving building security and safety.**

It is a complete solution that also **helps system integrators.** Through very simple, intuitive and versatile tools, they are guided to create outstanding user interfaces easy to deploy and maintain, in order to fulfill all the customers' expectations. Our efficient and qualified technical support gives ThinKnx system an additional value.

[Thinknx.com](https://www.thinknx.com)

A wide range of features designed to meet the most complex needs across **all types of applications:** residential, office, commercial, logistics, hospitality, and sports facilities.

All functions can be seamlessly integrated with connected devices and systems, regardless of the protocols or system types used.





Sun, energy, life. Everywhere.

Welcome to the future of energy. DYNAMO® is a brand of Verde21 S.p.A., founded on values of innovation, respect for the environment, and energy efficiency. It designs and manufactures **design photovoltaic sculptures** that transform solar energy into services for residential, commercial, and urban applications. The sculptures, **inspired by Platonic solids**, enclose and protect all the components of the energy system within.



VISION

We aim to bring **aesthetics**, **beauty**, and **design vision** into the world of energy systems, pushing **beyond the boundaries of traditional photovoltaics**.

MISSION

Our goal is to design advanced energy systems capable of **producing energy efficiently**, without compromising the environment or the **architectural quality of the landscape**, supporting a definitive transition toward clean, free energy in harmony with Nature.

AWARDS AND RECOGNITIONS



SMAU
Innovation Award 2018



ELIS Open Innovation Award
1st Place 2018



Registered design patents



Designing spaces. Generating energy.

DYNAMO energy sculptures go beyond the concept of a simple technological system, becoming **active elements of the architectural landscape**.

Installed in a **private garden**, a **hospitality venue**, a **corporate headquarters**, or a **public space**, DYNAMO solutions integrate harmoniously into their surroundings, transforming the need to generate energy into an **opportunity for aesthetic enhancement**.

A vision developed along three key directions of excellence: **energy autonomy** for high-end residential settings, **sustainability** as a strategic asset for businesses, and **communication** and **identity** for public spaces.

DynamoEnergies.com

Corporate & Public Spaces

For corporate headquarters and public spaces, DYNAMO brings **energy you can see**. The **LED Monolith** combines photovoltaic generation with a digital display: it gives voice to the identity of a place, communicates its sustainability commitment, and enhances institutional communication.



Hospitality

Hotels, resorts, agritourism facilities, wineries, and glamping sites find in DYNAMO a perfect balance between clean energy and the hospitality experience. **Cubo** and **Mini** **enhance outdoor spaces without altering their identity**, while enabling distinctive services such as **solar fast charging** for electric vehicles. A form of sustainability that translates into a **concrete and distinctive commitment**.



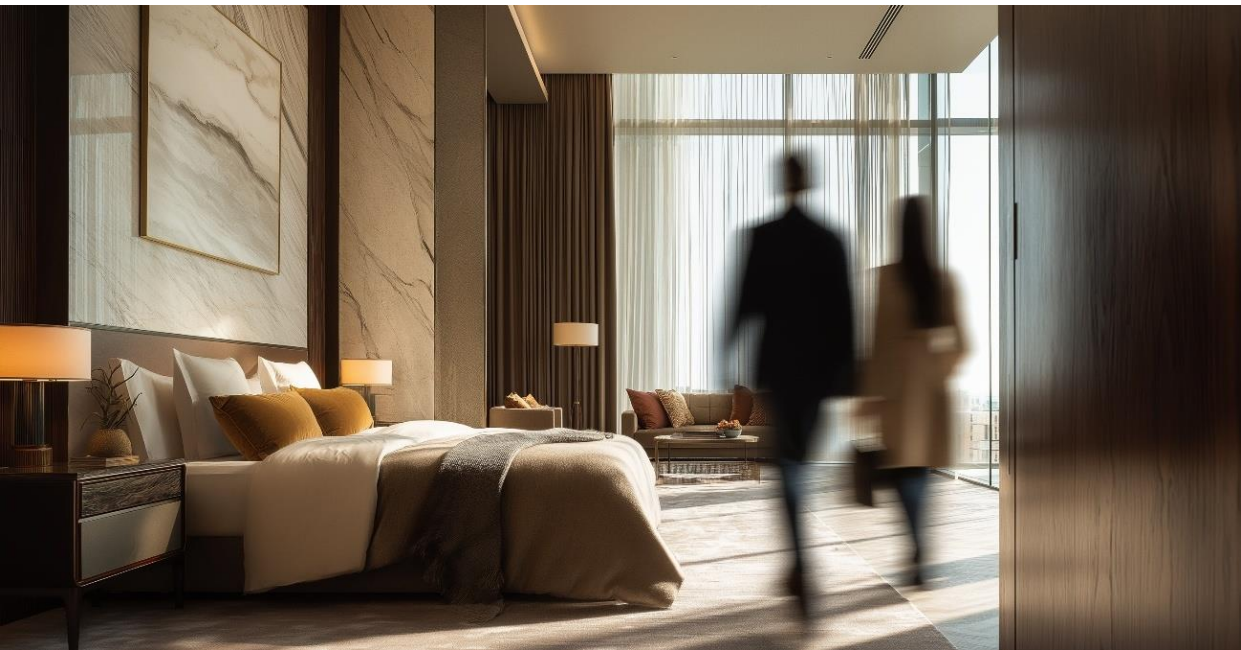
Residential

For **modern villas**, **historic residences**, **chalets**, and **high-end homes**, DYNAMO is the answer when traditional photovoltaic systems are not feasible: unsuitable roofs, **landscape constraints** on protected properties, or simply for those who do not want to compromise the aesthetics of their home. **Cubo** and **Mini** ensure **maximum energy autonomy** by integrating seamlessly into the garden, enhanced with **EV charging**, **heat pump** integration, and energy storage. A new way of living: **energy, design, and status combined into a single architectural element**.



People-centric hospitality

VDA Telkonet is an Italian multinational company specializing in **Guest Room Management System (GRMS) and Energy Management System (EMS) solutions for the hospitality industry**. With over 1 million smart rooms installed across nearly 10,000 properties and a presence in more than 60 countries, it brings together 90 years of combined experience, a people-centric approach, end-to-end support, and scalable, customizable solutions designed to enhance comfort, operational efficiency, and sustainability in the hotel sector. It is recognized as one of the leading global players worldwide.



Vision

We enhance hospitality environments with sustainable solutions designed to **strengthen the connection between people and the places they experience**.

Values

VDA Telkonet is built on five core values: **enthusiasm** and **passion**, **sustainability**, **courage**, **inclusivity**, and **care**. These principles guide the way we work, bringing energy to everything we do, acting responsibly toward the future, embracing diversity, adapting with flexibility to change, and showing genuine attention to clients, people, and projects every day across the Group.



Selezione Compasso d'Oro



CONFINDUSTRIA



20
25



20
24



reddot design award

20
16



20
11



Solution Provider

VDA Telkonet is a specialized solution provider for the hospitality sector, combining vertical expertise in GRMS and EMS with the ability to manage every phase of a project.

Its end-to-end approach covers consulting, design, customization, integration, installation, and ongoing support, offering clients a single, reliable point of contact: a true one-stop shop.

What also sets it apart is its people-centric approach, which drives the development of solutions designed not only for operational and energy efficiency but also to enhance the guest experience and simplify the daily work of property managers.

www.vdatelkonet.com

Guest Room Management System

VDA Telkonet's GRMS manages and coordinates the main functions of a hotel room, such as lighting, temperature, curtains, access, scenes, and services, integrating them into a single intelligent system.

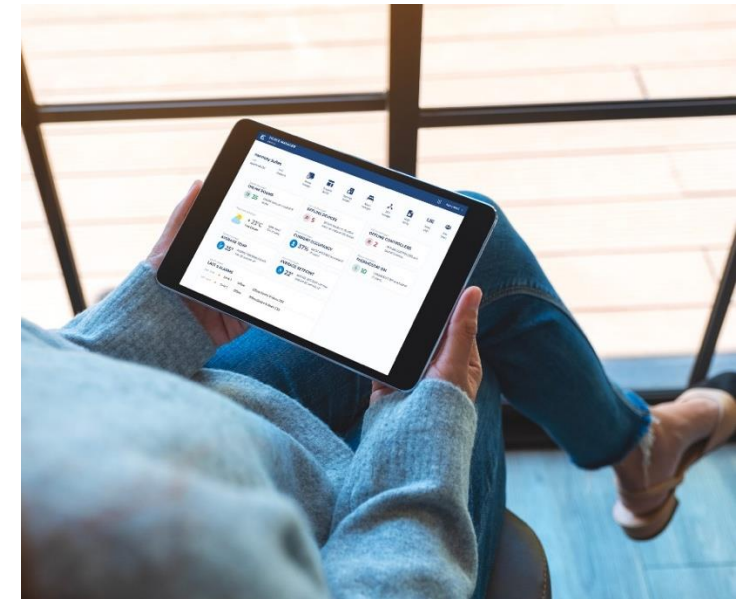
Consisting of both hardware and software solutions, it enhances guest comfort, simplifies operations for staff, supports the personalization of the experience, and helps make the room more efficient, connected, and easy to manage at every stage of operation



Energy Management System

VDA Telkonet's EMS monitors and optimizes a property's energy consumption by intelligently controlling HVAC and other systems based on occupancy, environmental conditions, and efficiency strategies.

Thanks to its combined hardware and software solution, it helps hotels reduce waste, costs, and emissions, improve operational efficiency, and support more informed decisions through analytics, data, and real-time centralized control for proactive management.





Healthier Air, Safer Environments

REair is an Italian cleantech company specializing in the development of certified photocatalytic eco-technologies that improve indoor and outdoor air quality, reduce major pollutants, and sanitize surfaces. Its **eCoatings**, active coatings that can be applied to any environment and surface, deliver **measurable and certified benefits**: they reduce building maintenance costs, increase property value, enhance people's well-being, and contribute to the achievement of ESG goals.



Vision

We improve air quality and create safer environments through sustainable, measurable, and scalable solutions, leveraging technology to deliver value for people, buildings, and cities.

Values

REair's identity is built on innovation, sustainability, safety, measurability, and care for people. These values guide the development of certified solutions designed to enhance health, improve environmental quality and well-being, and support ESG reporting and performance objectives.

+1M

Square metres of surfaces treated across Europe and the United States as of July 2026

432k

air Purification Impact Equivalent to Planting Medium-Sized Trees Across 1 Million m² of Treated Surfaces

200k

equivalent kg of NO_x Removed per Year from 1 Million m² of Treated Surfaces

3Mld

equivalent Urban Kilometres Driven by a Euro 6 Petrol Car per 1 Million m² of Treated Surfaces



Air-health technology provider

REair is a provider of advanced photocatalytic solutions designed to make **surfaces and environments healthier, safer, and more sustainable**. It is the only integrated platform that combines air quality improvement, surface protection, and ESG reporting within a single certified solution.

Its approach brings together research, patented formulations, certified application protocols, monitoring systems, and ESG reporting tools. Supported by EPD-certified solutions, it helps generate sustainability credits and contributes to certifications such as LEED, WELL, BREEAM, CAM, and CSRD compliance, delivering documented, measurable, and reportable results for clients.

Application sectors:

Real Estate, Hospitality, Healthcare, Education, Retail, Industry, Infrastructure and Residential.

www.reair.it

eCoating by REair

The eCoating range includes patented and certified photocatalytic solutions that are water-based, transparent, and suitable for application on a wide variety of surfaces. These solutions help reduce NOx, VOCs, bacteria, and viruses without additional energy consumption, while lowering building cleaning and maintenance costs, increasing property value, enhancing occupant well-being, and contributing to ESG performance ratings.

eCoating per OUTDOOR

REair eCoatings combine pollutant-reducing, self-cleaning, and protective properties, helping to reduce NOx, VOCs, and other pollutants. Applied to exterior surfaces, they keep buildings cleaner for longer and can reduce maintenance costs by up to 50%. Through their certified performance, they transform building façades into true “invisible forests,” contributing to a healthier and more sustainable urban environment.

eCoating per INDOOR

REair eCoatings for indoor environments combine bacteriostatic, virucidal, and air-purifying properties, helping reduce viruses, bacteria, and key airborne pollutants. They improve Indoor Air Quality (IAQ), neutralize odours, and provide long-lasting protection. Safe for both people and the environment, they offer an innovative solution for healthier, more comfortable indoor spaces.

eCoating MEDICAL

The first certified eco-friendly disinfectant, delivering highly effective and long-lasting protection for professional use in healthcare environments, including on hard surfaces. Registered with the Italian Ministry of Health as a Medical-Surgical Device (PMC), ensuring certified efficacy and regulatory compliance.



A vocation that translates
into a continuous
passion for change,
a predisposition to
excellence that requires
creativity, competence,
initiative, and enthusiasm.

#ThisIsGewiss

GEWISS