
ENERGY.
SOLUTIONS.
TOGETHER.
Elevion
Group
MEMBER
OF CEZ GROUP

Elevion Group

MEMBER
OF CEZ GROUP

Elevion Group B.V. is a European provider of end-to-end decarbonisation and higher energy efficiency solutions. Thanks to its unique structure and pioneering spirit, its capabilities can be easily scaled across the project scope, for various project sizes and a range of required expertise.

Elevion Group operates on 13+ European markets (including the Netherlands, Germany, Austria, Italy, Poland, Romania and Hungary) through 80+ highly specialised independent companies, but with the financial strength of an international group.

OUR VISION

NEW GENERATION OF ENERGY FOR EUROPE

We are pioneers and innovators in decarbonisation, higher energy efficiency and protection of natural energy resources.

We deliver economic success to our customers while at the same time achieving technological and ecological safety in energy management.

This is our way of fulfilling the responsibility we have towards our people, our clients and nature.

OUR MISSION

FUTURE-PROOF ENERGY SOLUTIONS

The world is dynamically developing, but our energy resources are still the same – if not harder to come by.

We provide sustainable CO_2 reduction, higher energy efficiency, savings in energy costs, and we cover all areas of technical building equipment and services.

Within this complex approach, we come up with sustainable, future-proof solutions to energy generation, energy consumption and energy efficiency.

ELEVION GROUP

EUROPEAN PROVIDER OF END-TO-END DECARBONISATION AND HIGHER ENERGY EFFICIENCY SOLUTIONS

End-to-End Expertise

Independent & Technology-Agnostic

Guaranteed Reliability

Flexibility That Fits You

Pan-European Reach

1 300+
Mil. € revenue annually

6 000+
Projects annually

13+
Countries

No. 2
Contracting player in German real estate

50%+
Business asset-backed

540+
MWt Installed thermal capacity

5+
GW Installed photovoltaic capacity

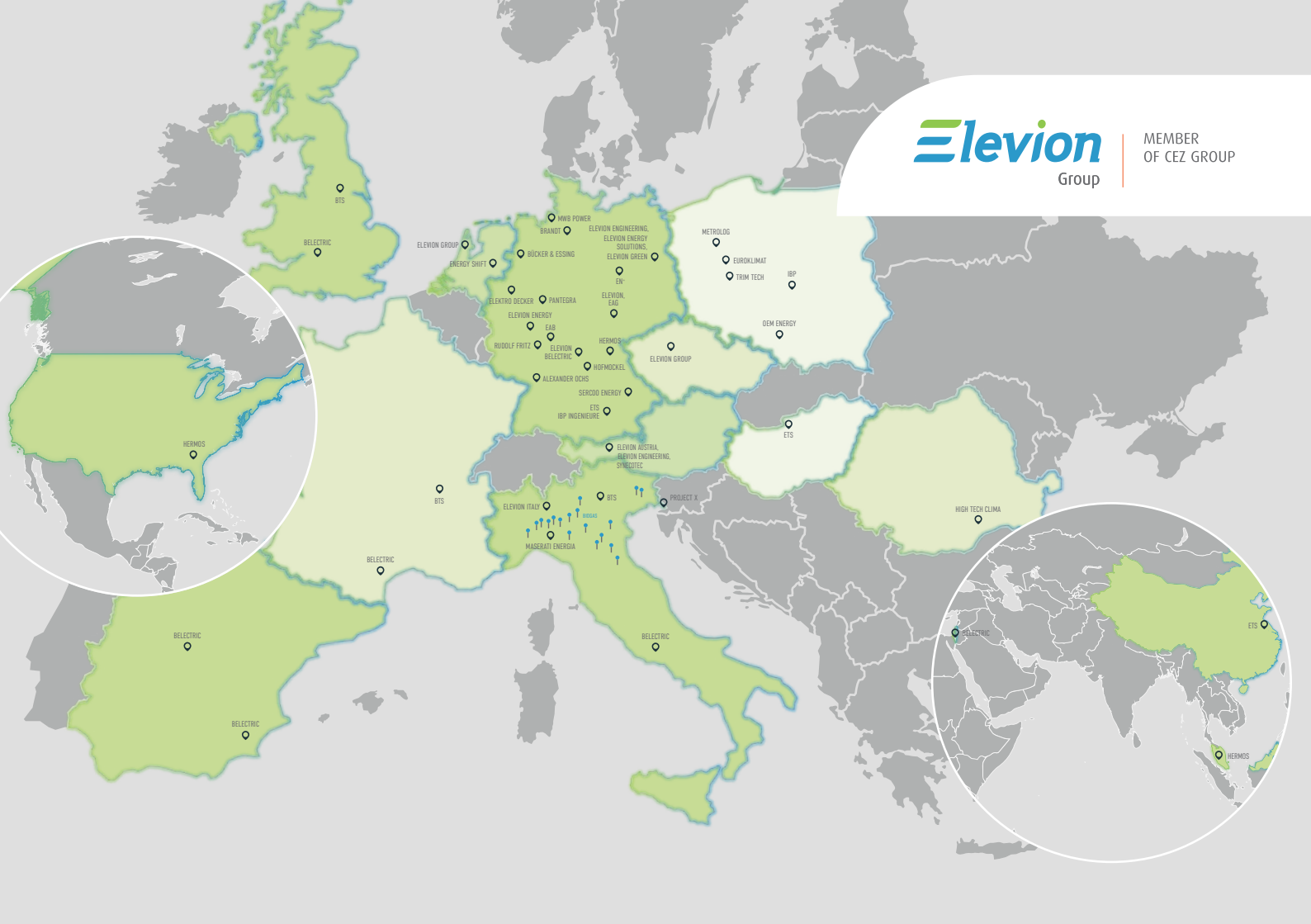
5 000+
Employees

4 000+
MWp of Photovoltaics O&M

560
MWp of new Photovoltaics per year

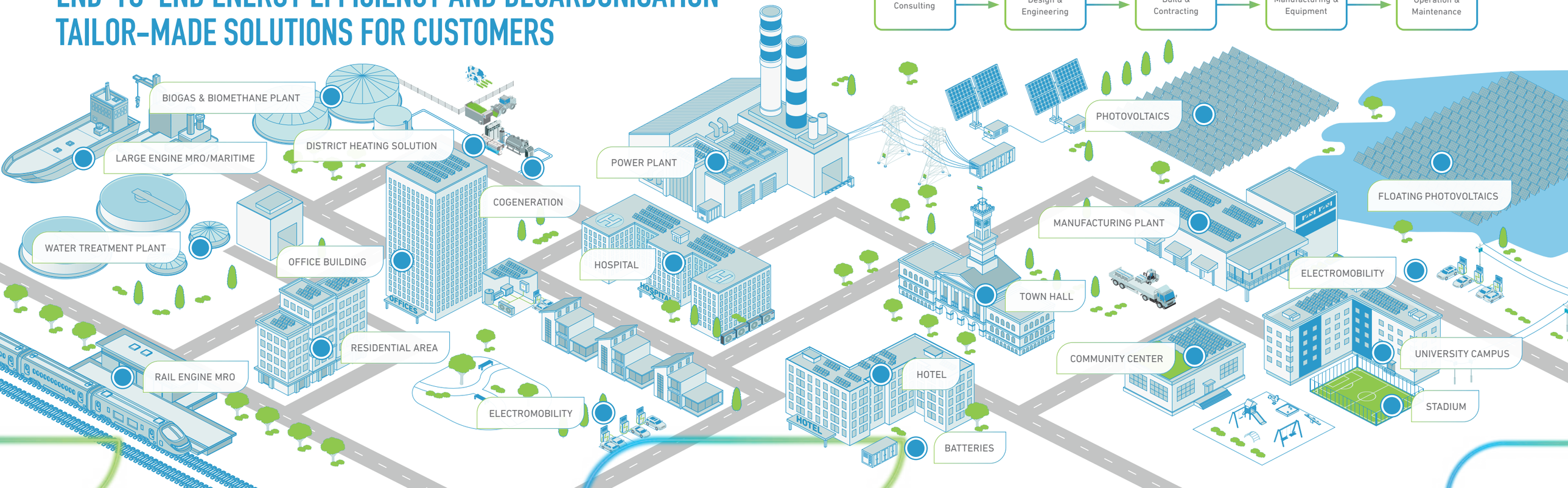
270+
Biogas and biomethane plants constructed worldwide

54+
Mil. m^3 of biomethane with guarantees of origin produced per year


Elevion
Group
MEMBER
OF CEZ GROUP
BTS
BELECTRIC
MWB POWER
BRANDT
ELEVION ENGINEERING,
ELEVION ENERGY
SOLUTIONS,
ELEVION GREEN
ELEVION GROUP
BÜCKER & ESSING
ENERGY SHIFT
EN+
ELEKTRO DECKEN
PANTEGRA
ELEVION,
EAG
ELEVION ENERGY
EAB
RUDOLF FRITZ
ELEVION
BELECTRIC
HERMOS
HOFMOCKEL
ALEXANDER OCHS
SERCOO ENERGY
ETS
IBP INGENIEURE
ELEVION AUSTRIA,
ELEVION ENGINEERING,
SYNCOTEC
METROLOG
EUROKLIMAT
TRIM TECH
IBP
OEM ENERGY
ELEVION GROUP
ETS
PROJECT X
HIGH TECH CLIMA
ELEVION ITALY
BIOGAS
MASERATI ENERGIA
BTS
BELECTRIC
HERMOS
ETS

END-TO-END ENERGY EFFICIENCY AND DECARBONISATION TAILOR-MADE SOLUTIONS FOR CUSTOMERS

Consulting → Design & Engineering → Build & Contracting → Manufacturing & Equipment → Operation & Maintenance



PROJECT EXAMPLES

NORTHERN ITALY

Energy efficiency project for S.I.O.T.

- Construction and operation of 7 high-efficiency cogeneration units with an overall output of 26 MWe along the TAL pipeline
- Heat from the cogeneration units is used to intensify the transport of oil and electricity is utilised to power up the oil pumps
- Cogeneration units are built along the pipeline in Italy and intensify the transportation of oil to Germany, Austria and the Czech Republic

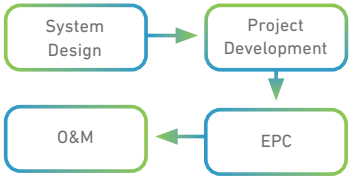


PROJECT EXAMPLES

EEKERPOLDER, THE NETHERLANDS

EPC+O&M

- BELECTRIC delivered the 192 MWp Eekerpolder solar park as a turnkey project, covering an area equivalent to 249 football fields, making it the largest PV plant in the Netherlands to date
- Over 300,000 PV modules installed
- Electricity supplied to approx. 75,000 Dutch households
- Engineered for harsh soil conditions (clay and peat) using special V-profile substructures with extra protective coating to prevent corrosion



Elevion Group covers the full utility-scale PV and BESS value chain

BELECTRIC®

Asset portfolio

- Elevion Group's asset portfolio combines both generating assets with 56 MWp of PV in Germany, and storage capacities totalling almost 10 MWh
- The projects were all fully developed, constructed and commissioned by BELECTRIC



Beyond project delivery, we own and operate energy assets, actively supporting the energy transition





PROJECT EXAMPLES

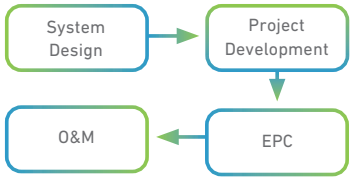
SOC. AGR. CHIESONE (REVAMPING)

EPC+O&M

- The Chiesone plant in Gazzo Veronese has been in operation since 2012 and, following its reconversion from biogas to biomethane, became operational once more in December 2024
- The plant treats up to 35,750 tonnes of organic by-products per year, producing 250 Sm^3/h of biomethane, equal to about 2,125,000 Sm^3 per year – enough to satisfy the consumption of over 1,500 households
- It further generates 30,400 tonnes of digestate, a natural fertiliser useful in agriculture. By producing renewable energy and recovering by-products, the plant saves an estimated 4,500 tonnes of CO_2 equivalent each year, contributing to environmental sustainability and to the region's circular economy

Asset portfolio

- Elevion Group owns 18 biogas and biomethane plants in Italy
- Sales of guarantees of origin to hard-to-abate industrial customers



Elevion Group covers the full biogas and biomethane value chain

BTS Elevion Italy



Beyond project delivery, we own and operate energy assets, actively supporting the energy transition





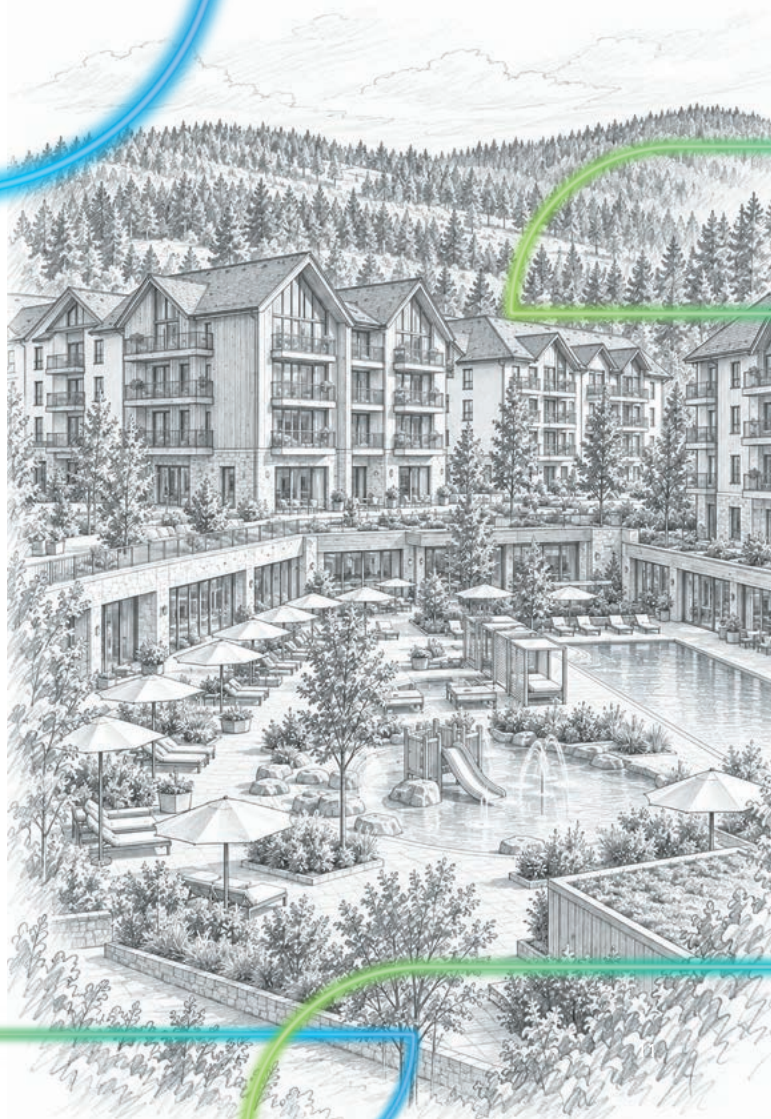
PROJECT EXAMPLES

OBERHOF

The Grand Green FamiluxResort

- 20,300 m^2 Gross floor area and 450 beds
- Total investment: 50 million EUR
- 105 family suites and 12 chalets
- Water adventure park, sports, and wellness areas
- Heating, cooling, and electricity supply, including energy storage, and construction heating
- EV charging, including energy management
- Consulting and financing
- Operation and maintenance

Elevion Energy



PROJECT EXAMPLES

BERLIN, GERMANY

Heating technology for the An der Alten Försterei football stadium

- The stands and lawn of the iconic stadium are heated by a cogeneration unit delivered by Kofler Energies
- Heating network with a capacity of 3,600 kW over an area of 325 m^2
- Three condensing boilers and one block boiler room
- Water heating systems
- CO_2 savings: 600 t/year

Elevion
Energy Solutions



PROJECT EXAMPLES

GERMANY

Heating and cooling supply for Mall of Berlin

- In 2025, Elevion Energy Solutions took over the complete heating and cooling supply for the HGHI Holding GmbH
- The site is supplied from four technical centres that ensure reliable distribution across the entire 210,000 m^2 complex.
- The project includes 6.2 MW of installed heating capacity and 7.2 MW of installed cooling capacity
- Elevion also acquired the existing technical equipment and provides continuous 24/7 operation and maintenance

Elevion
Energy Solutions



PROJECT EXAMPLES

ITALY

Cross-Company Cooperation: Cogeneration at our biogas plants in northern Italy

- Strategic collaboration between Elevion Italy and SERCOO Energy
- SERCOO Energy supplied and integrated three CHP units (1.4 MWe installed capacity) for biomethane revamp projects across Italy
- The technology transforms existing biogas plants into efficient biomethane production facilities
- The project combines inewa's operational expertise with SERCOO Energy's cogeneration know-how, strengthening cross-selling and supporting Elevion Group's renewable energy and decarbonisation strategy

Elevion Italy SERCOO energy



PROJECT EXAMPLES

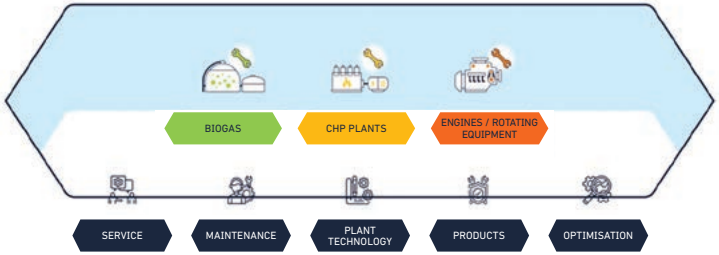


BERGRHEINFELD, GERMANY

CHP remotorisation

- SERCOO ENERGY faced the task of efficiently conducting a major overhaul on a combined heat and power plant, comprising two MWM TCG 2016 V8 C gensets, while minimising plant downtime
- By decoupling the heat circuit and utilising a previously overhauled long block, SERCOO ENERGY saved 10 days of downtime, during which the customer could utilise biogas and feed electricity to the grid
- This innovative approach resulted in a €25,000 monetary advantage for the customer, showcasing SERCOO ENERGY's commitment to cost-effective solutions and customer satisfaction

SERCOO Group



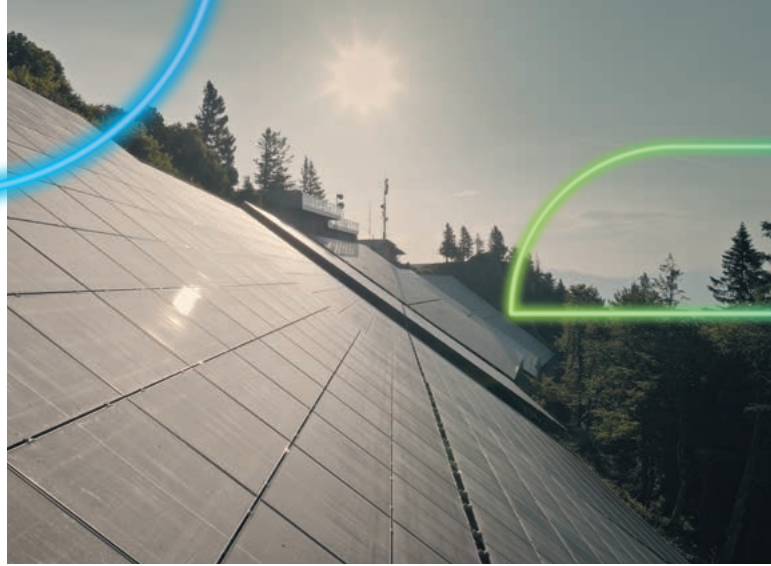
PROJECT EXAMPLES

ST. GILGEN, AUSTRIA

The world's first energy-self-sufficient cable car

- PV installation combined with a battery storage solution at an altitude of 1,500 metres
- Energy autonomous from April to September
- PV capacity of more than 800 kWp
- Battery storage with 560 kWh
- 1,000,000 kWh annual energy production
- Half of the annual energy production is an overproduction provided to the local municipality
- CO_2 savings: 190 t/year

SYNECOTEC
ENERGY / ENVIRONMENT / INNOVATION





PROJECT EXAMPLES

MONDOVÌ, ITALY

Energy efficiency project for Federal Mogul

- Renovation of the roof and installation of a photovoltaic system with peak power of 999 kW
- Trigeneration plant consisting of a 1,013 kW electrical and 969 kW thermal cogeneration module combined with an absorption refrigeration unit with a cooling capacity of 600 kW
- CO_2 savings: 1,300 t/year

Elevion Italy



PROJECT EXAMPLES

FRANKFURT AM MAIN, GERMANY

Fraport AG

- Fraport AG opted for an FIS management system to operate and monitor their HVAC systems
- Implementation of HERMOS FIS for Terminal 1, Terminal 2, administration and services buildings, as well as Terminal 3 via BACnet
- The FIS management system from HERMOS supports Fraport 24/7

HERMOS



PROJECT EXAMPLES

FRANKFURT, GERMANY

Data Centre Frankfurt

- Data Centre Frankfurt, located west of the city centre in the area of Hattersheim
- The data center has 24,000 m^2 of available colocation white space and will be supported by 70 MW of IT load
- Planning and construction of the power supply, complete high-voltage infrastructure, lighting systems and MSR

rudolf fritz
Innovation in Technik



PROJECT EXAMPLES

DARMSTADT, GERMANY

FAIR – large-scale accelerator facility

- FAIR (Facility for Antiproton and Ion Research), one of the world's largest construction projects for international cutting-edge research
- The centrepiece is a ring accelerator with a circumference of 1,100 metres
- Cooperation between Elevion's companies
- ETS is providing HVAC installations
- Rudolf Fritz is responsible for electrical infrastructure
- HERMOS is responsible for automation and control systems



PROJECT EXAMPLES

HAMBURG, GERMANY

Westfield Hamburg-Überseequartier from the project developer, investor and operator Unibail-Rodamco-Westfield

- ETS is responsible for providing the air conditioning equipment for the Westfield Überseequartier compound
- Westfield Überseequartier Hamburg was designed as an integrated district and central part of the HafenCity in Hamburg



Moka-studion / URW

PROJECT EXAMPLES

MUNICH, GERMANY

VGP Logistic Park München

- New construction of the industrial and logistics park with 270,000 m^2 of hall space
- The new park offers tailor-made solutions for its tenants, BMW Group and KraussMaffei Group
- Electrical infrastructure with related electrotechnical equipment

rudolf fritz
Innovation in Technik



PROJECT EXAMPLES

GORZYCZKI, POLAND

Comprehensive HVAC solutions for one of the biggest e-commerce companies

- The building consists of offices and warehouses with 2 areas of Pict Tower; the total storage area is about 200,000 m^2
- Euroklimat is responsible for Design & Build
- Heating, cooling and ventilation based on a high-efficiency outdoor heat pump and an AHU with heat recovery
- Distribution of air via fabric/textile ducts with jet nozzles
- All piping is made of stainless steel

EUROKLIMAT



PROJECT EXAMPLES



NOWE MIASTO LUBAWSKIE, POLAND

Construction of a water treatment station

- Construction of a new water treatment building in Nowe Miasto Lubawskie with garage space, two concrete clean water retention tanks with a capacity of 300 m^3 each, a rinse water tank, and water and sewerage and electrical power underground infrastructure



metrolog®

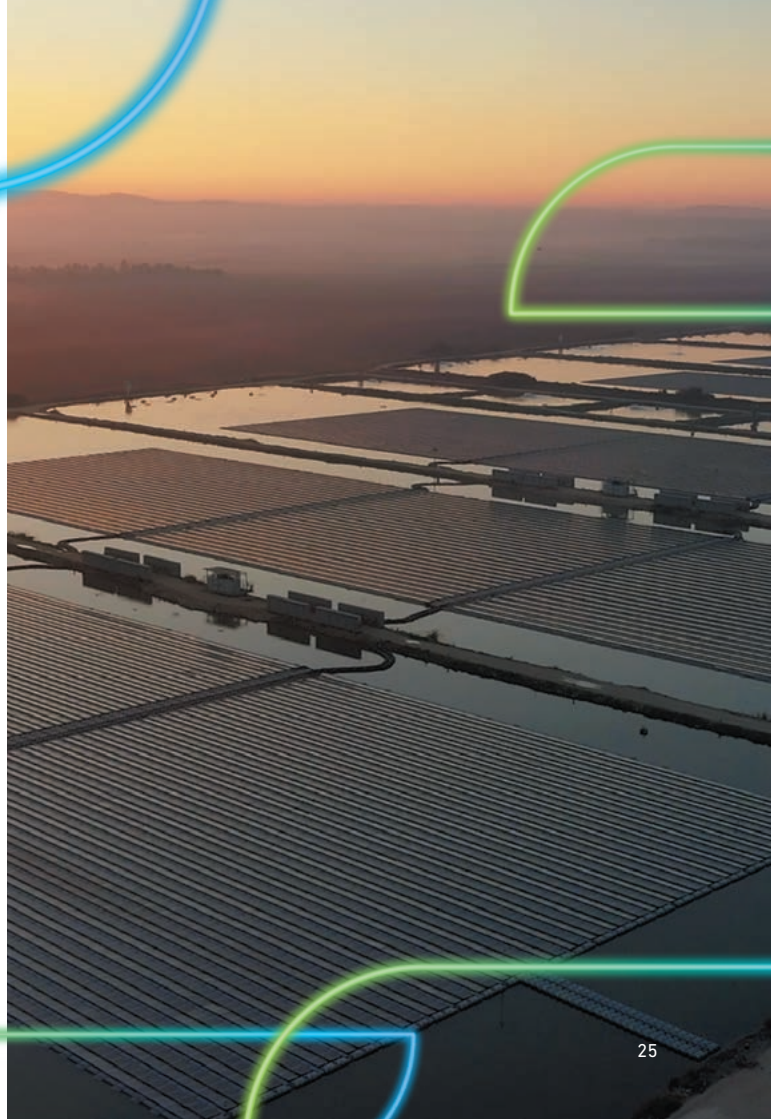
PROJECT EXAMPLES

KIBBUTZ LOHAMEI HAGETA'OT, ISRAEL

Large-scale floating PV plant in Israel

- 19.3 MWp floating project
- Israel's biggest floating PV plant built on a water reservoir for fish farming pools
- Supplies the equivalent of 2,000 households with green electricity

BELECTRIC®



ESG APPROACH AND PRIORITIES



Elevion Group and its subsidiaries operate in an environment of growing expectations from investors, business partners, and customers regarding sustainable business practices.

Thus, with a strong commitment from management, ESG principles have been translated into concrete structures, priorities, and actions at group level. By systematically integrating Environmental, Social, and Governance (ESG) principles into its business activities, the Group sees sustainability as an opportunity in five defined strategic areas:

Green energy – expanding renewable energy solutions and low-carbon technologies
Innovative solutions – advancing digital, efficient, and future-oriented technologies
GHG emissions – monitoring and managing greenhouse gas emissions across activities
Sustainable procurement – strengthening responsible sourcing and supplier standards
Availability of a skilled workforce – investing in people, expertise, and long-term capabilities

By establishing clear ESG priorities, governance structures, and performance management processes, Elevion Group has created a solid basis for measurable sustainability progress and long-term value creation for its stakeholders.

For more details on Elevion's ESG initiatives and reports, please visit Sustainability at Elevion Group: Climate Goals & ESG - Elevion Group or contact us at esg@eleviongroup.com.

Elevion Group

MEMBER OF CEZ GROUP

Seat

Herikerbergweg 157
1101 CN Amsterdam
Netherlands

Prague Office Branch

Duhová 1444/2
Prague 140 00
Czech Republic

www.eleviongroup.com

LinkedIn Elevion Group



Jaroslav Macek
Chief Executive Officer

Mobile +420 725628350 | +31 639699245
E-mail jaroslav.macek@eleviongroup.com



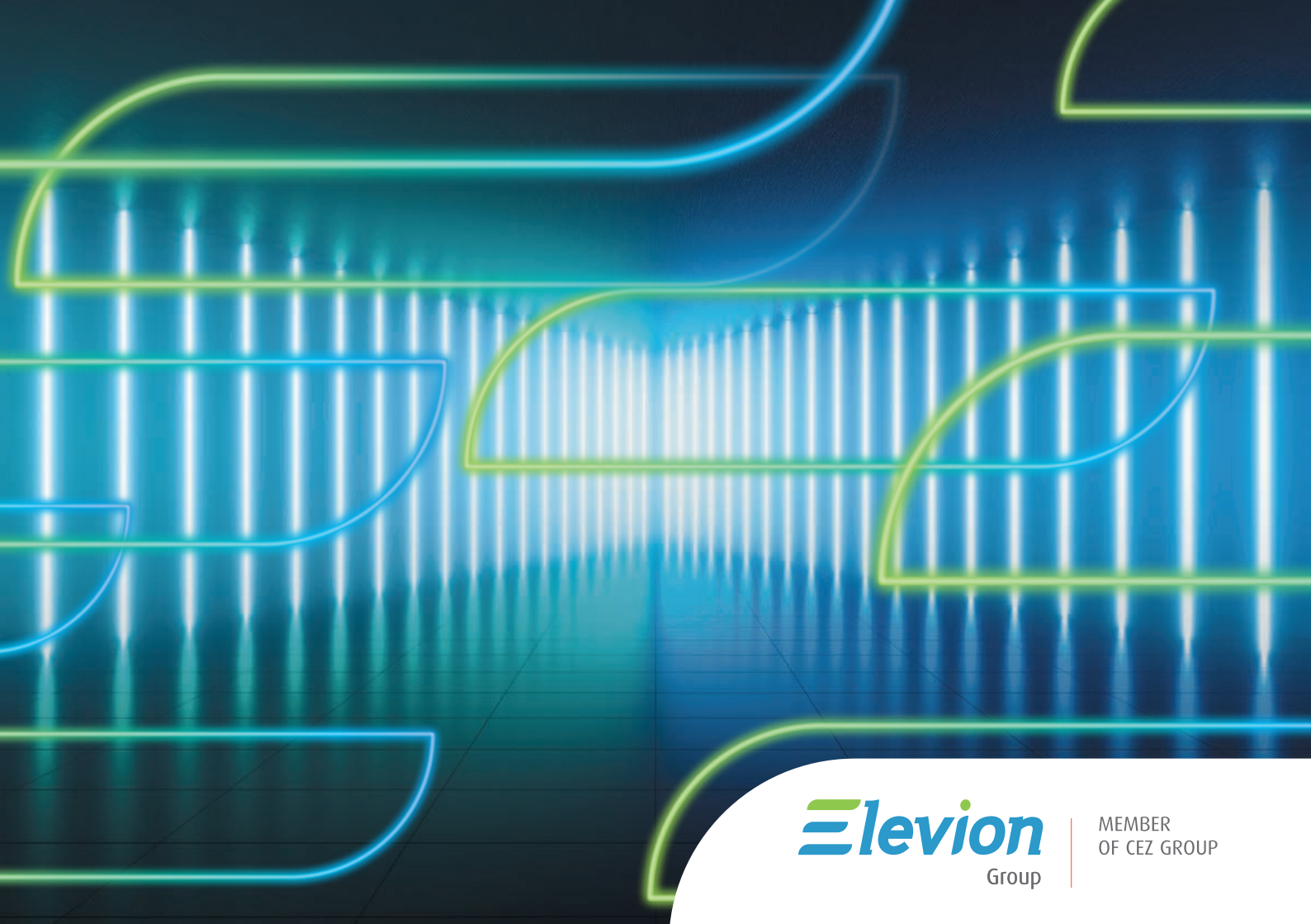
Michal Janda
Chief Commercial Officer

Mobile +420 776223556 | +31 639699246
E-mail michal.janda@eleviongroup.com



Karel Kral
Chief Green solutions Officer

Mobile +420 602614999
E-mail karel.kral01@eleviongroup.com


Elevion
Group
MEMBER
OF CEZ GROUP