

LSK
Green Group





LSK Green Group a.s.

With over 20 years of experience in energy consumption management, our team of experts is dedicated to delivering personalized energy solutions that meet the unique needs of our clients.

As a pioneering broker in community power sources, we are committed to sourcing renewable energy from our own and other sources.

At our core, we believe that by working together, we can build a more sustainable future.



LSK GREEN ACQUISITION s. r. o.



LSK GREEN DEVELOP
s. r. o.



LSK GREEN COMPONENT s. r. o.



LSK GREEN ENERGY
s. r. o.



LSK PV
s. r. o.

WHAT WE CAN DO

SOLAR SYSTEMS

SOLAR FACADES

PPA

ENERGY ACCUMULATION
SYSTEMS

INSPECTION AND SERVICE OF PV PLANTS
USING A DRONE

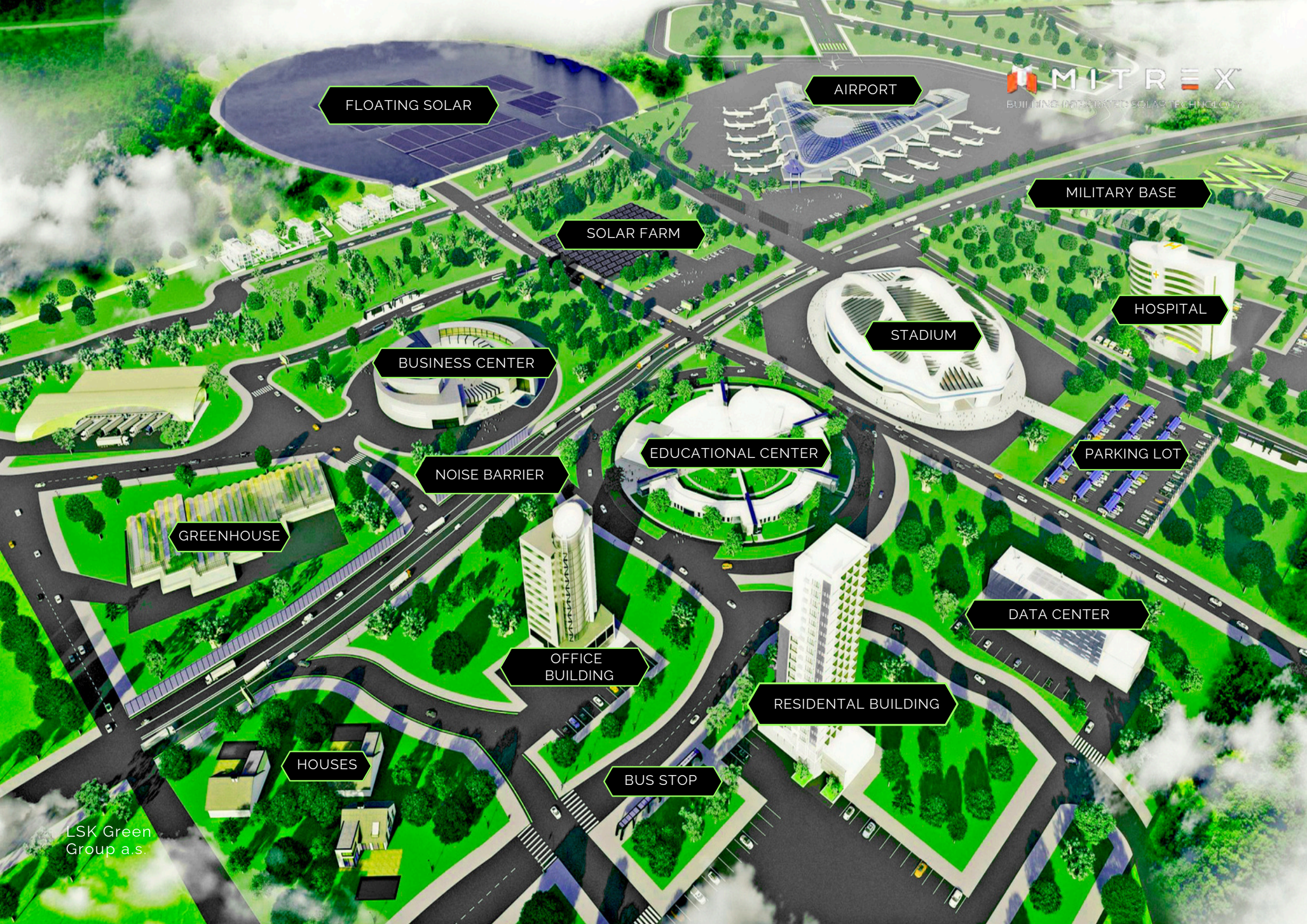
MEASUREMENT AND MONITORING OF THE
ELECTRICAL NETWORK

EV CHARGERS

TDI (TECHNICAL INVESTOR
SUPERVISION)

WIND ENERGY SYSTEMS

SVR TECHNOLOGY



FLOATING SOLAR

AIRPORT

MILITARY BASE

HOSPITAL

STADIUM

SOLAR FARM

BUSINESS CENTER

EDUCATIONAL CENTER

NOISE BARRIER

PARKING LOT

GREENHOUSE

DATA CENTER

OFFICE BUILDING

RESIDENTIAL BUILDING

HOUSES

BUS STOP

APPLICATION



The integrated solar facades from Mitrex offer a sustainable solution for every building. Architects and designers no longer need to compromise their creative vision for the sake of sustainability.



POWERHOUSE



SOLAR NOISE BARRIERS



CUSTOM FACADE
INTEGRATIONS

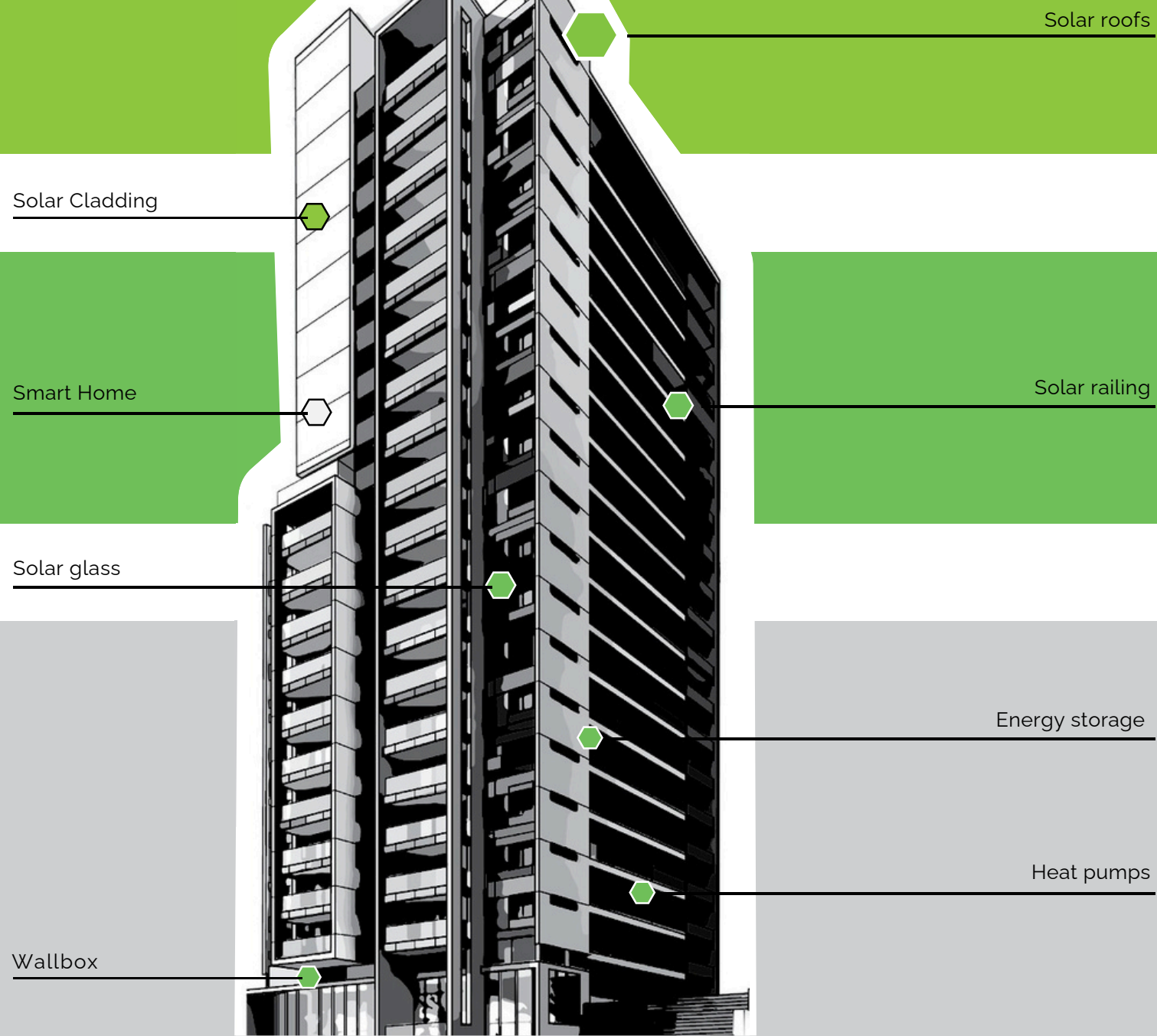


SOLAR GREENHOUSE



SOLAR BRICK FACADE

MITREX AND LSK GREEN
GROUP SOLAR PRODUCTS



UNLIMITED OPTIONS OF MATERIALS

We offer an endless variety of active and non-active materials, colors, textures, and finishes of cladding facing, suitable for any application.



REALIZATION OF SOLAR GLASSES



CERTIFICATION OF BUILDINGS ACCORDING TO THE LEED STANDARD

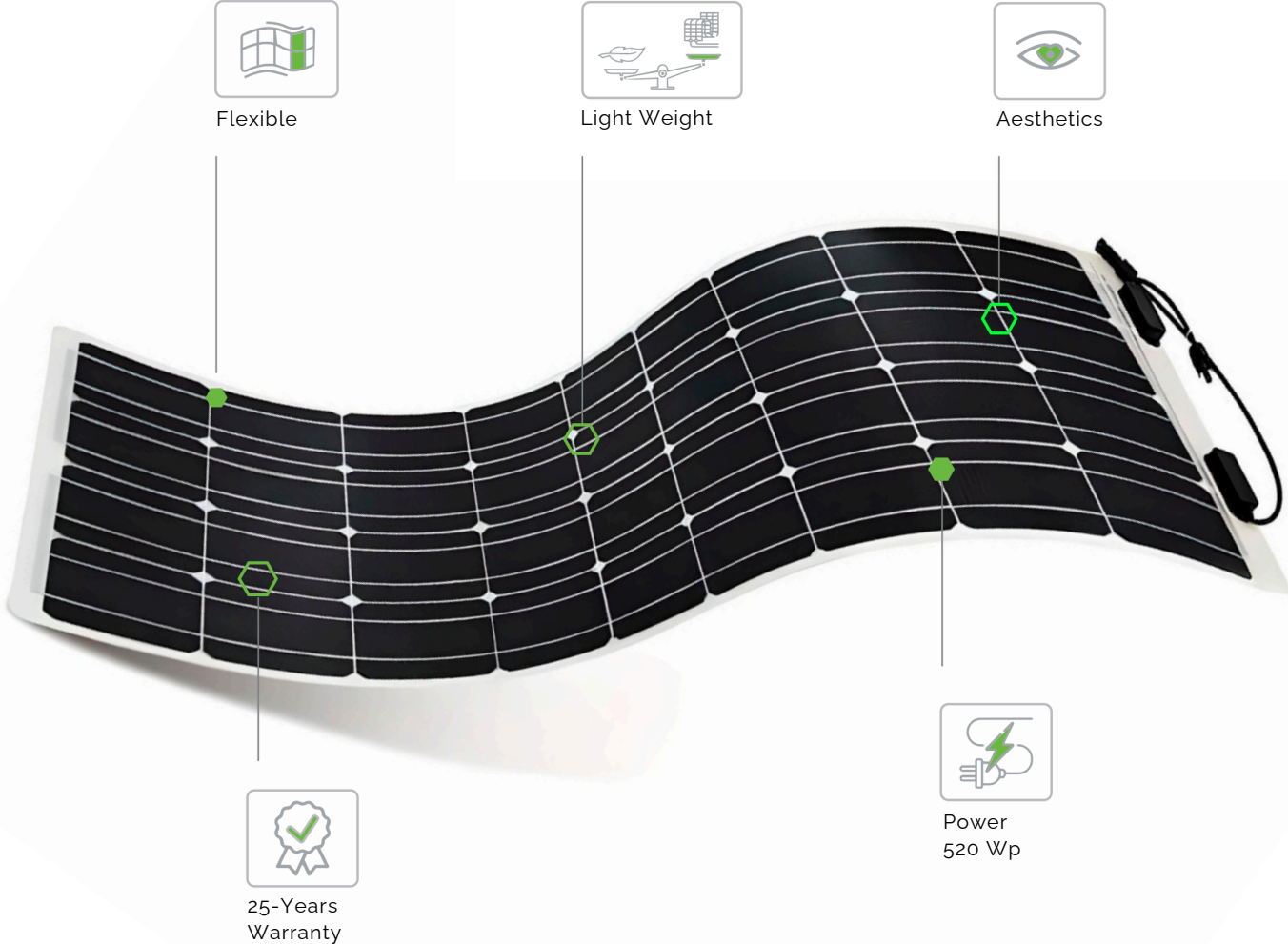


Our solutions can meaningfully contribute to new builds and retrofits gaining top LEED designations.

Our cladding system allows buildings to have outstanding energy efficiency.



SOLAR FLEXIBLE PANELS



REFERENCE

P3 Mstětice



CTP Park Brno



CTP Ostrava



FVE VITESCO



LSK Green
Group a.s.

PPA (Power Purchase Agreement) — green energy from your roof without investment

LSK Green Group's PPA provides a long-term supply of electricity from a renewable energy source. Our customers can use clean energy without worrying about fluctuations in electricity prices because we guarantee the price of electricity throughout the duration of the contract.



Ensuring a Stable
Supply of Energy



Accessing a Cheaper
Electricity Source



Providing a Green
Solution



Taking Advantage
of Tax Breaks
and Support



Eliminating
the Risk of Price
Fluctuations



Accessing
Innovative
Technologies

EV-CHARGERS ADS-TEC Energy

Self-consumption optimization or peak shaving? Stand- alone operation or backup power? Charging solutions or grid services? From the local farmer to the downtown shopping mall to the large corporation — we offer numerous different applications for a variety of sectors.



High Charging Power
(Up To 320 Kw)



Charging from
renewable sources



Simple Installation
and Commissioning



No Grid
Expansion Required for
Operation



Battery-Based



All-In-One
solution

ENERGY STORAGE SYSTEMS

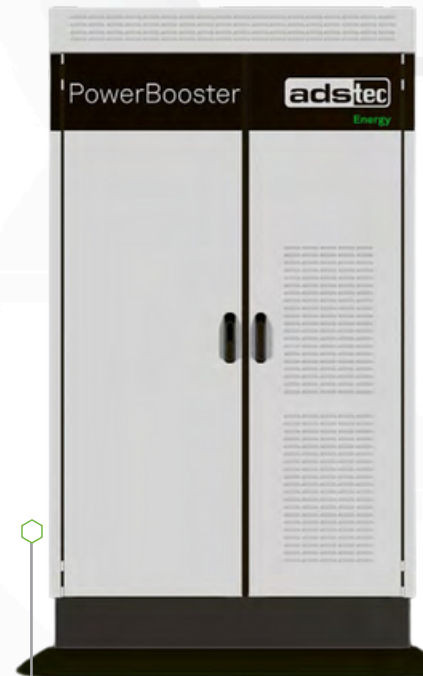
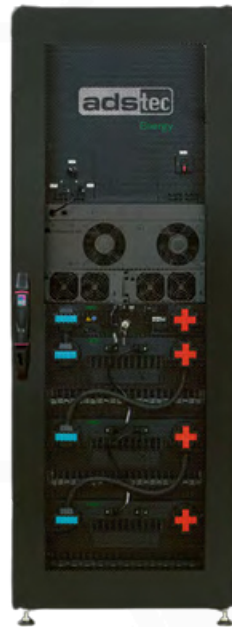
StoraXe® battery modules from ADS-TEC can be adapted and scaled to many individual requirements. Depending on voltage, power and capacity requirements, the modules are grouped together to form a powerful battery system.



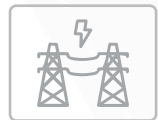
Constantly High Power



Optimisation of personal consumption



More self-sufficiency



Grid Services



Safety and quality

SVR TECHNOLOGY

A power reserve and balance system is a mechanism within electricity networks that ensures that the supply and demand for electricity are in balance at all times, and that in the event of unexpected events such as sudden increases in demand or power plant outages, sufficient reserve power will be available. Overall, it is a critical element of modern energy networks, ensuring that the power grid is able to respond quickly to changes and maintain reliable power supplies even in unexpected conditions.

Its task is to ensure that there is a balance in the network and between production and consumption. As a result of the use of renewable resources in particular, there are frequent fluctuations in the network, and these fluctuations need to be regulated precisely through support services.



WIND ENERGY SYSTEMS

LSK Green Group offers a reliable and efficient solution for producing clean and sustainable energy through the use of wind turbines. Our cutting-edge systems are engineered for optimal performance and ease of installation, ensuring a seamless experience.



Energy
Independence
Promotion



Community
Economic
Benefits



Land
Conservation



Cost-effective
Energy Solution



Clean Energy
Production



Renewable
Energy Source



OUR TEAM OF EXPERTS

Each member of our team possesses vast knowledge and expertise, allowing us to offer innovative solutions that are customized to meet our clients' specific requirements.



Michael Eisner
Owner



+420 603 322 102
michal.eisner@lskgreengroup.com



Martin Kuruc
CEO & FOUNDER



+420 777 308 786
martin.kuruc@lskgreengroup.com



Jiří Dusek
Owner



+420 602 442 268
jiri.dusek@lskgreengroup.com



SHOWROOM

Mayhouse, 5. května 1746/22,
140 00 Praha 4-Nusle, Czech Republic

Let's stay in touch



www.lskgreengroup.com

