



Shopping center



Factory & Warehouse



House

# SEAK

# Smart Energy Buildings

Smart solution suitable for three main types of energy management

**PV (photovoltaic) energy storage in BESS (battery storage) and dynamic charging control for EVs (electric cars)**

**Everything in the building's ECO smart energy system**

## Photovoltaic system

To use the sun's energy for your local power generation. Exclusively based on high quality invertors for your safety and maximal power production

- ✓ Installation of systems within a few months with a lifespan of up to 25y
- ✓ Maintenance-free systems with maximum reliability
- ✓ Also in combination with battery storage to increase the usability of energy for your operations



## Energy storage system

The battery systems, where we use the state-of-the-art technologies of world manufacturers of battery modules and inverters, as well as measurement and control components.

We specialize in dimensioning devices as a product - according to the requirements for functionality and parameters from the client.

## AC/DC charging

- ✓ Standard/home AC or fast/commercial DC charging
- ✓ AC for every parking place where the EVs park for more than 1 hour
- ✓ DC for fast charging between long distance travel
- ✓ Efficient charging maximizing available capacity



Do you have more questions for installation, payment mode for our charging technology?

**Schedule a call with a member of our sales team.**

