



Solar power plants

Clean energy is the future!

Sun provides energy for productive usage or for electrical network.

Solar power system improves conformability at workplaces and saves money on energy costs regardless of the price fluctuation in electrical stock markets. Solar power system serves clean energy free from carbon footprint providing energy self-sufficiency at the same time.

Project solutions customised depending on energy consumption:

Industry and public spaces

- 10KW-100KW systems attached to electrical network without isolation transformer

Large properties and solar power parks

- 110KW-1MW systems attached to electrical network with isolation transformer

Solar energy is especially economical way to produce energy for heat pumps when they are used for cooling down premises at summer time.

Customised solutions can be executed when ever needed. Our system engineering department's electric- and automation know-how is at your service and integration to different factory systems has been taken in to consideration. All project solutions are based on high-quality and trustworthy components. Estimated lifespan for the system is 25 years.

Improve your productivity without carbon footprint!

For more information please visit our website:

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