

#### We care! Since 1975.

### Service without compromise.



# Kyocera Solar supplies high-quality photovoltaic modules with a long service life.

We provide a perfectly tailored all-round range of services: we offer installers, architects, solar engineers and construction planners a comprehensive spectrum of support and assistance measures, from planning and implementation right through to regular performance controls. Regular training ensures that our expert advisers can always provide up-to-date information.

We care! With our service portfolio, you are always on the safe side.

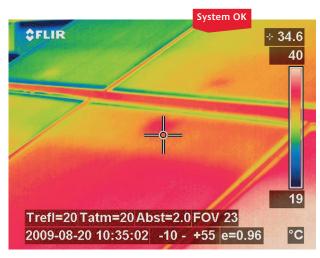
### Kyocera Solar provides a wide range of services for installers and solar consultants.

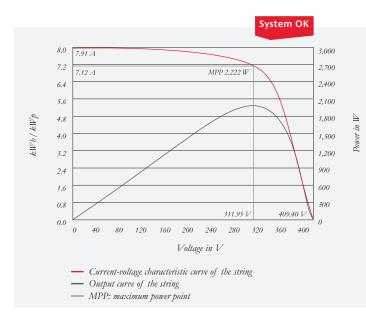
Optimum use of the photovoltaic system is a prerequisite for maximising the efficiency and durability of the modules. It thus makes sense to take advantage of our extensive range of services:

- Support before and during commissioning: site selection, system selection, optimised installation, etc.
- Monthly recording and analysis of yield.
- Regular on-site control of the system and its performance.
- Use of special Kyocera Solar measuring devices for performance control purposes.
- Thermal imaging of modules and the system to localise faults in case of malfunctions.
- Fault analysis and rectification in co-operation with the installer. Please do not hesitate to contact us if you have any problems.
- Tailored services can also be requested for your system.



Infrared measurement





Characteristic curve measurement

## You can benefit from our services in many ways.

There are many arguments in favour of using our range of services:

- Manufacturers know their products down to the smallest detail and that is why manufacturer-specific services are to our clients' best advantage.
- Use of our range of services increases the operational safety of your system.
- Regular controls allow for early identification and rectification of faults.
- Optimum system-compatibility services considerably increase the life expectancy of your photovoltaic system.

If you require individual advice, please do not hesitate to contact us.

#### Contact



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