

A. Setup & Location

Designation of the plant			
Street / No.			
ZIP Code		City	
Country			
Overall performance		kWp	
Commissioning date (plant)		Longitude +	 ☐ East ☐ West
Commissioning date (measurement technology)		Longitude +	 ☐ East ☐ West

B. Responsibilities

Already have an account to the blueplanet-web? ☐ Yes ☐ No

☐ Ms. ☐ Mr. ☐ Divers
 VAT ID No.

First Name

Last Name

Company
Legal form

Street

ZIP Code
City

Country

Phone + Area Code

Fax + Area Code

E-Mail

Mobile + Area Code

Store contact as ☐ Operator ☐ Installer ☐ Owner ☐ Invoice recipient
☐ Other ☐ Monitoring

If different, please fill in

B.2. Additional contact details

Already have an account to the blueplanet-web? ☐ Yes ☐ No

☐ Frau ☐ Herr ☐ Divers

VAT ID No.

Vorname

Nachname

Firma

Rechtsform

Strasse

PLZ

Ort

Land

Telefon

+ Vorwahl

Fax

+ Vorwahl

E-Mail

Mobil

+ Vorwahl

Kontakt hinterlegen als ☐ Betreiber ☐ Installateur ☐ Besitzer ☐ Rechnungsempfänger
☐ Andere ☐ Überwachung

B.3. Additional contact details

Already have an account to the blueplanet-web? ☐ Yes ☐ No

☐ Frau ☐ Herr ☐ Divers

VAT ID No.

Vorname

Nachname

Firma

Rechtsform

Strasse

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Fax

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E-Mail

Mobil

+ Vorwahl

Kontakt hinterlegen als ☐ Betreiber ☐ Installateur ☐ Besitzer ☐ Rechnungsempfänger
☐ Andere ☐ Überwachung

C. Plant configuration

Does the plant consist of several sub-plants? This is the case with:

- different inverter or module types
- different alignment or inclination degrees

If so: Please fill out a separate sub-facility page for each sub-facility!!! To add a new sub-facility page, please use the "Next Sub-Facility" button at the bottom left of this page. To open a saved form, click the same button to view previously created sub-facilities. Please fill out the module layout plan. You can find this at the following link ([Config-sheet](#)).

This is the only way we can ensure correct installation. You can also access this on our website.

Plant section 1

C.1. General partial plant data

Partial plant name

Nominal power kWp Commissioning date

Is there any shading at this partial plant? ☐ Yes ☐ No

Is there any tracking?

C.2. Inverter information

Inverter manufactur

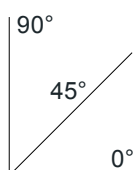
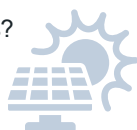
Inverter-Type

Inverter quantity RS485-Adressen

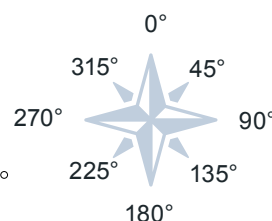
C.3. PV generator data

For installation Quantity

What is the slope
of the solar modules?

°

Alignment of the
Partial plant in degrees

°

Mounting type of the partial plant

Modules and interconnection

Number of serially connected
modules in a string

Input 1

Number of serially connected
inverters in one string

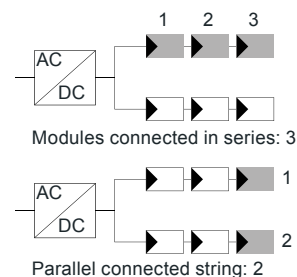
Input 1

Number of modules (total)

Module manufacturer

Search is case sensitive.

Modul type



C. Plant configuration

Plant section 2

C.1. General partial plant data

Partial plant name

Nominal power kWp Commissioning date

Is there any shading at this partial plant? ☐ Yes ☐ No

Is there any tracking?

C.2. Inverter information

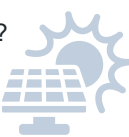
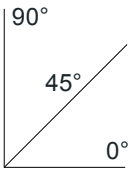
Inverter manufactur

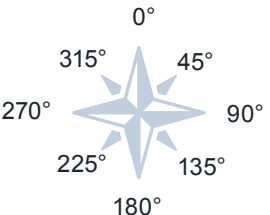
Inverter-Type

Inverter quantity RS485-Adressen

C.3. PV generator data

For installation Quantity

What is the slope of the solar modules? °  

Alignment of the Partial plant in degrees ° 

Mounting type of the partial plant

Modules and interconnection

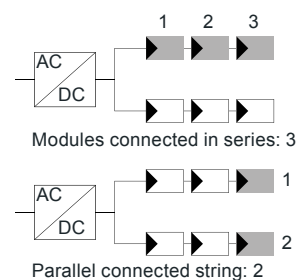
Number of serially connected modules in a string Input 1

Number of serially connected inverters in one string Input 1

Number of modules (total)

Module manufacturer

Modul type



Search is case sensitive.

C. Plant configuration

Plant section 3

C.1. General partial plant data

Partial plant name

Nominal power kWp Commissioning date

Is there any shading at this partial plant? ☐ Yes ☐ No

Is there any tracking?

C.2. Inverter information

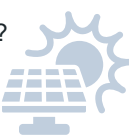
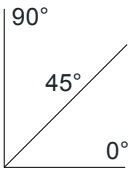
Inverter manufactur

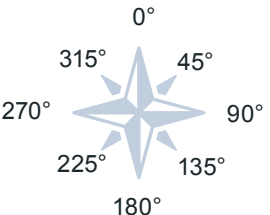
Inverter-Type

Inverter quantity RS485-Adressen

C.3. PV generator data

For installation Quantity

What is the slope of the solar modules? °  

Alignment of the Partial plant in degrees ° 

Mounting type of the partial plant

Modules and interconnection

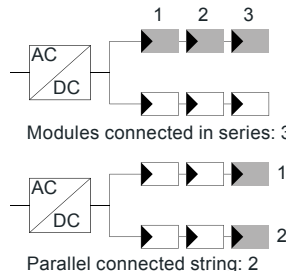
Number of serially connected modules in a string Input 1

Number of serially connected inverters in one string Input 1

Number of modules (total)

Module manufacturer Search is case sensitive.

Modul type



C. Plant configuration

Plant section 4

C.1. General partial plant data

Partial plant name

Nominal power kWp Commissioning date

Is there any shading at this partial plant? ☐ Yes ☐ No

Is there any tracking?

C.2. Inverter information

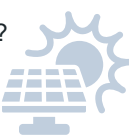
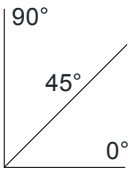
Inverter manufactur

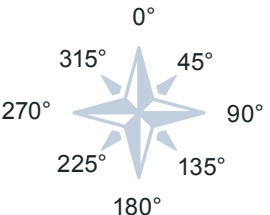
Inverter-Type

Inverter quantity RS485-Adressen

C.3. PV generator data

For installation Quantity

What is the slope of the solar modules? °  

Alignment of the Partial plant in degrees ° 

Mounting type of the partial plant

Modules and interconnection

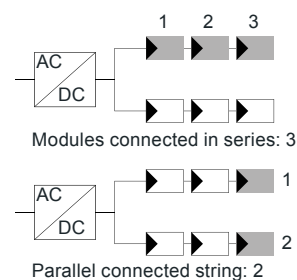
Number of serially connected modules in a string Input 1

Number of serially connected inverters in one string Input 1

Number of modules (total)

Module manufacturer

Modul type



Search is case sensitive.

C. Plant configuration

Plant section 5

C.1. General partial plant data

Partial plant name

Nominal power kWp Commissioning date

Is there any shading at this partial plant? ☐ Yes ☐ No

Is there any tracking?

C.2. Inverter information

Inverter manufactur

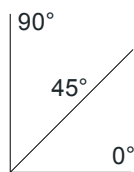
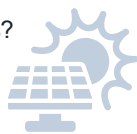
Inverter-Type

Inverter quantity RS485-Adressen

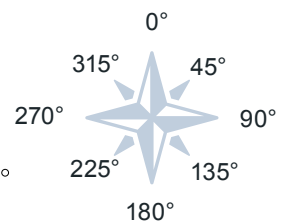
C.3. PV generator data

For installation Quantity

What is the slope
of the solar modules?

°

Alignment of the
Partial plant in degrees

°

Mounting type of the partial plant

Modules and interconnection

Number of serially connected
modules in a string

Input 1

Number of serially connected
inverters in one string

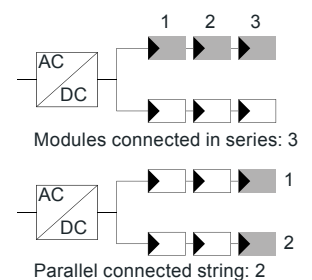
Input 1

Number of modules (total)

Module manufacturer

Search is case sensitive.

Modul type



D. Data logger

K A C O



new energy.

blueplanet-web communication with Powador proLOG / blue'Log

☐ Yes ☐ No

Please enter the serial number of the inverters:

Please enter the serial number of the Wi-Fi sticks:

D.1. Data logger device type

Powador proLOG ☐ S ☐ M ☐ L ☐ XL ☐ blue'Log

Device No. (Item No.) Powador proLOG

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Hardware serial number

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The hardware serial number consists of 3 number blocks (6-4-3 or 6-4-4) and is located on the right side of the data logger.

Annual usage fee per service class

Item No.	CAPACITY IN KWp	PRICES PER YEAR (NET)
6001420	blueplanet web pro 1 – 99 kWp	80,00 €
6001421	blueplanet web pro 100 – 199 kWp	150,00 €
6001422	blueplanet web pro 200 – 299 kWp	199,00 €
6001423	blueplanet web pro 300 – 399 kWp	255,00 €
6001424	blueplanet web pro 400 – 499 kWp	315,00 €
6001425	blueplanet web pro 500 – 599 kWp	380,00 €
6001426	blueplanet web pro 600 – 699 kWp	445,00 €
6001427	blueplanet web pro 700 – 799 kWp	480,00 €
6001428	blueplanet web pro 800 – 899 kWp	540,00 €
6001429	blueplanet web pro 900 – 999 kWp	600,00 €
6001430	blueplanet web pro 1.000 – 1.999 kWp	820,00 €
6001431	blueplanet web pro 2.000 – 2.999 kWp	1.075,00 €
6001432	blueplanet web pro 3.000 – 3.999 kWp	1.400,00 €
6001433	blueplanet web pro 4.000 – 4.999 kWp	1.800,00 €
6001434	blueplanet web pro 5.000 – 5.999 kWp	2.040,00 €
6001435	blueplanet web pro 6.000 – 6.999 kWp	2.350,00 €
6001436	blueplanet web pro 7.000 – 7.999 kWp	2.900,00 €
6001437	blueplanet web pro 8.000 – 8.999 kWp	3.300,00 €
6001438	blueplanet web pro 9.000 – 9.999 kWp	3.400,00 €
6001439	blueplanet web pro <10.000 kWp	3.500,00 €

Please enter additional information and remarks in the field that are not covered by the previous form fields are covered.
E.g. per MPPT the number of serially connected modules per string, and the number of parallel connected strings.

By submitting the registration form, you submit a binding offer ("Order") to conclude a contract for the monitoring services described herein.

The contract is concluded upon acceptance of the Order by KACO new energy GmbH and shall commence on the date on which KACO has completed the setup of the plant and/or the services.

The contract term shall be twenty-four (24) months. There shall be no automatic renewal. Upon expiry of the contract term, the contract shall terminate automatically unless a new contract is concluded. KACO new energy shall notify the customer of the upcoming contract expiry no later than three (3) months prior to the end of the contract term.

Each party shall be entitled to terminate the contract for convenience by giving three (3) months' notice effective as of the end of the first twelve (12) months of the contract term. Termination at an earlier point in time is excluded to the extent legally permissible.

- By submitting your Order, you accept the terms and conditions of this registration form (plant monitoring) as well as the applicable Siemens Terms of Sale, namely (i) the Siemens Terms of Sale – Supplemental Terms Software and Cloud and (ii) the Siemens Terms of Sale – Base Terms (together the "STS"), which are available via the link "[Terms – Siemens Global](#)". The STS are hereby expressly incorporated into the contract. In the event of any conflict, the following order of precedence shall apply:
(1) this Order / this registration form,
(2) STS Supplemental Terms Software and Cloud,
(3) STS Base Terms.
- Clarification regarding the interpretation of "Siemens": The contractual partner is KACO new energy GmbH as a Siemens company (Siemens Affiliate). Any reference to "Siemens" in the STS shall, for the purposes of this contract, be deemed a reference to KACO new energy GmbH as the contractual partner.
- You hereby expressly confirm that you have the authority to submit a legally binding Order on behalf of your company.
- You acknowledge and undertake that the services shall neither be used by you nor by any user authorized by you in, nor accessed from, any of the following countries: Cuba (CU), Iran (IR), Belarus (BY), North Korea (KP), Russia (RU) or Syria (SY).

First- and last name

Date

Signature

Send