



## CHECKLIST

Thank you for your interest in our systems. In order to provide you with a precise offer, we ask you to fill out the check list as detailed and precise as possible.

**CONTACT**

\_\_\_\_\_

Company name

\_\_\_\_\_

Last name, first name

\_\_\_\_\_

Street

\_\_\_\_\_

Postal code      City

\_\_\_\_\_

Country

\_\_\_\_\_

Phone

\_\_\_\_\_

E-Mail

**MODULE LAYOUT**

Vertical

Horizontal

\_\_\_\_\_

Inclination (We recommend 5 - 15°)

\_\_\_\_\_

Modules on top of each other (pcs.)

\_\_\_\_\_

Modules side by side (pcs.)

**CARPORT OPTIONS**

C1S One-sided sun protection

C1R One-sided rain protection

C2S Double-sided sun protection

C2R Double-sided rain protection

C2YS Y-Version, double-sided sun protection

C2YR Y-Version, double-sided rain protection

\_\_\_\_\_

Project name

\_\_\_\_\_

No. of parking spots

\_\_\_\_\_

Total output (kWp)

\_\_\_\_\_

Ground clearance H (m)

H

\_\_\_\_\_

Axis A (m)  
(max. 7,5m with Show load zone 2)

A (max. 7,5 m)

**LOCATION CONSTRUCTION FIELD**

\_\_\_\_\_

Street

\_\_\_\_\_

Postal code      City

\_\_\_\_\_

Country

\_\_\_\_\_

Height above sea level

**MANDATORY INFORMATION BY EMAIL**

- » Google Earth Pin (position) of the project location
- » Layout with contour lines (of the terrain)
- » Module data sheet

This information is crucial for us to provide a quote!

**PARKING**

Vertical C1

Vertical C2/C2Y



## CHECKLIST

### SUPPLY LINES

Are there any supply lines on the project site? If available, please provide plans with dimensions:

Electricity  Water  Gas  Phone  Drainage

\_\_\_\_\_

There are no supply lines

### SITE SURFACE

Pavers  Concrete  Asphalt

\_\_\_\_\_

### SOIL PROPERTIES

Does the subsoil consist in whole or in part of:

Fill  Contaminated soil

Have any measures already been taken/are planned for soil improvement (e.g. soil replacement, geogrid/fleece)?

\_\_\_\_\_

Additional information:

\_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_

### EXPLOSIVE ORDNANCE AND REMNANTS OF WAR

We assume that there are no unexploded ordnance in the soil. Especially for industrial areas and old airports we recommend an inquiry at the aerial photograph database ([www.luftbilddatenbank.de](http://www.luftbilddatenbank.de)). In case of an order we require a written confirmation.

### PLEASE NOTE THE FOLLOWING FOR THE INVESTIGATION:

- » At the beginning of the soil investigation, one of your team members should point out the project area to our geotechnical engineer, to ensure that the testing is conducted at the correct location and damage to supply lines can be avoided.
- » If a geological survey of the project site has already been carried out, or specific features of the subsoil are known, these should be communicated to us in advance.
- » The results of the subsoil investigation help us in assessing the project site.
- » Changes made to the subsoil after the investigation (e.g. excavations, backfill, soil rearrangements, etc.) may require a new investigation, resulting in additional cost for the client.
- » The soil investigation can only be carried out if we have received the completely filled out and signed checklist as well as the site plans.

This data sheet only contains information for SL Rack GmbH and its respective customers/interested parties. The content of this document depends on the location of the project and the respective customer requirements. Note: We collect personal data. Please refer to our data protection declaration on our website at [www.sl-rack.de](http://www.sl-rack.de)

**The General Terms and Conditions of Sale and Delivery of SL Rack GmbH in their current version shall apply. They are available at [www.sl-rack.de](http://www.sl-rack.de)**

Place

Date

Signature

Subject to technical changes and misprints.

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