

### Project

Customer

Contact

Phone / E-Mail

### Address of installation

Street / No.

Postal code / Town

Exposed position

☐ yes

☐ no

Distance to sea

☐ < 100m

☐ > 100m

### Type of roof

Pitched roof  
(> 5° roof pitch)

☐ Double pitched roof

☐ Pent roof

☐ Hipped roof

☐ Barrel roof

Roof pitch \_\_\_\_\_ degrees

Flat roof  
(< 5° roof pitch)

☐ Parapet Height \_\_\_\_\_ cm

☐ Without parapet

Roof pitch \_\_\_\_\_ degrees

Other roof types

### Roof dimensions

Roof width (verge to verge) \_\_\_\_\_ cm

Roof height (eaves to ridge) \_\_\_\_\_ cm

Building height (ground to ridge) \_\_\_\_\_ cm

### Roof covering

Pitched roof

☐ Tile

☐ Plain tile

☐ Pantile tile

☐ Slate tile

☐ Trapezoidal sheet metal without insulation

Material \_\_\_\_\_ Sheet thickness \_\_\_\_\_ mm

☐ Corrugated roof

☐ Fibre-cement boards

Sandwich height

☐ Sandwich roof

(center + corrugation height) \_\_\_\_\_ mm

Distance of corrugation \_\_\_\_\_

Others \_\_\_\_\_

## Roof covering

Flat roof

- ☐ Foil
 ☐ Gravel  
☐ Bitumen cladding
 ☐ Green roof

Others \_\_\_\_\_

## Connection to the roof

- ☐ to rafters
 ☐ to purlins

Material \_\_\_\_\_

Distance (rafter middle to rafter middle) \_\_\_\_\_ cm

Measure (WxH) \_\_\_\_\_ x \_\_\_\_\_ cm

Distance to eaves/verge \_\_\_\_\_ cm

- ☐ connected to roof covering

- ☐ with ballast
 ☐ without or with low ballast

## Modules

Number of modules \_\_\_\_\_ Type of module \_\_\_\_\_

Module weight \_\_\_\_\_ kg

Module size (LxWxH) \_\_\_\_\_ x \_\_\_\_\_ x \_\_\_\_\_ cm

## Mounting

- ☐ roof parallel
 ☐ elevated

Module orientation

- ☐ portrait
 ☐ landscape

Module field

Rows \_\_\_\_\_ Columns \_\_\_\_\_

Elevation angle \_\_\_\_\_ degrees

Distance between rows \_\_\_\_\_ cm

## Additional documents

Required:

Drawing of the PV system / Roof plan

Auxiliary:

- ☐ Photo of roof  
☐ Photo of building  
☐ Photo of building / roof structure from inside  
☐ Drawing of roof section / description of roof construction  
☐ Plan of rafters / purlins  
☐ available load calculation, statics  
☐ Datasheet of the module  
☐ Datasheet of roof covering (e.g. trapezoidal metal or sandwich roof)