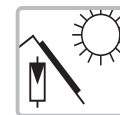


PHOTOVOLTAICS

QUESTIONNAIRE REGARDING SYSTEM ENGINEERING



Please complete the following fields fully on your PC. Print out and **sign** the design questionnaire and then send it to the relevant sales partner.

1. Project data

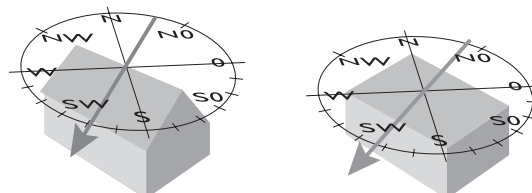
Sender	
Sales partner	
Cust. no. / Completed by	
Company	
Contact	
Telephone / Mobile	
Fax / Email	
Street, no.	
Postal code, town	
Country	

Intended build	
Building owner / Project	
Contact	
Telephone / Mobile	
Fax / Email	
Street, no. (place of construction)	
Postal code (place of construction)	
Country	
Comments on intended build	

2. Building details

Building plans and utilisation	
Current building plans with dimensions enclosed	
Residential building	
Agricultural building	
Industrial building	
New build	
Older building, year of build:	
Exposed location (surrounded by mountains or cliffs, strong wind)	
Listed building	

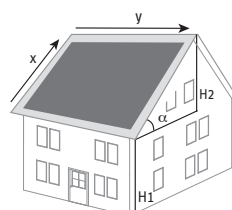
Orientation of the building and roof area	
Roof orientation	



Type of roof	
Pitched roof	
Flat roof	
Gable roof	
Tent/hipped roof	
Shed roof	
Other:	

Roof cover	
Tile	
Shingle	
Plain tile	
Trapezoidal corrugated sheeting	
Corrugated Eternit sheeting	
Kalzip	
Box profile roofing	
Alternatives:	

Roof construction	
Wood	
Metal	
Batten width (in mm)	
Rafter distance (in mm)	
Purlin distance (in mm)	
Batten thickness (in mm)	
x (in m)	
y (in m)	
Eaves height (in m; H1 in m) or gutter	
Ridge height (in m; H1+H2 in m)	
Roof angle of inclination (in °)	

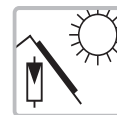


H1 = eaves height
H1 + H2 = ridge height
 α = roof pitch angle

00000014283-a

PHOTOVOLTAICS

QUESTIONNAIRE REGARDING SYSTEM ENGINEERING



2.1 Printing and sending the design questionnaire

Printing the design questionnaire

Printing

Print out and sign your questionnaire and then send it to the relevant sales partner.

Further construction documents

The more detailed and accurate the description of your system or building, the more precisely we can plan your project. If you have any further technical drawings, photographs and specifications for the building, please send us a complete set.

Legal note

You confirm that the details are complete and correct. We use them as a basis for the design and calculation of your system. We accept no liability for calculations or designs based on incorrect, inaccurate or incomplete details. We accept no liability nor offer any warranty if our design is used for the creation of a system using third party components.

Date

Signature

English