

Object entry form Nelskamp Solar

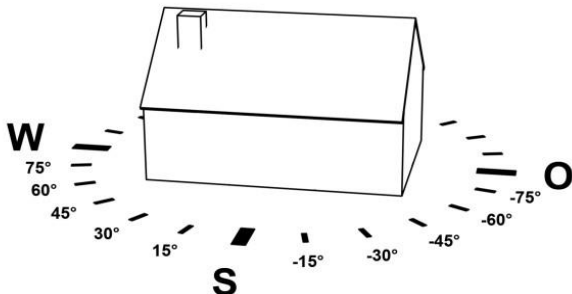


DÄCHER, DIE ES DRAUF HABEN.

E-Mail: solar@nelskamp.de

Nelskamp PV Systems			
Planum PV	☐	R13 S PV	☐
G10 S PV	☐	D13 Ü PV	☐
R10 PV	☐	S-Pfanne PV	☐
DS10 PV	☐	Nicer X	☐
Generon	☐	Roof-mounted PV	☐
Color rooftiles:			
Building owner:		Architect:	
Street:		Street:	
Location:		Location:	
Phone:		Phone:	
Mobile:		Mobile:	
E-Mail:		E-Mail:	
Roofer:		Electrician:	
Street:		Street:	
Location:		Location:	
Phone:		Phone:	
Mobile:		Mobile:	
E-Mail:		E-Mail:	
Distributor:		Construction site:	
Street:		Street:	
Location:		Location:	
Phone:			
Mobile:			
E-Mail:			

Roof information			
Roof shapes		Gable roof ☐	Single pitched roof ☐
Pavilion roof ☐		Hipped roof ☐	Half-hip roof ☐
Roof area size			
Roof area size		Roof 1	Roof 2
Building width	a	m	m
Roof width	b	m	m
Rafter length	c	m	m
Ridge width	d	m	m
Roof pitch (angle)			
Half-hip roof width	e	m	m
Rafter length (Half-hip roof)	f	m	m
Roof pitch Half-hip roof (angle)			
Special features (e.G. Dimensions & Positions of windows, chimneys & dormers)			

Roof alignment	
	
Other information ▪ Annual electricity consumption (kWh): ▪ Desired system size (kWp): ▪ Battery system required? Capacity (kWh)?: ▪ Please enclose planning aids! (Drawings, Views, sketches)	

Roof occupancy:

We would like to point out that all underlying dimensions for the offer and the project report were taken from the provided plans, construction drawings and sketches and must be checked on site. This also applies to the determination of the cable lengths.

When ordering, the proposed assignment must be confirmed in writing before execution.

Supply of PV inverters, battery systems and other electrical components:

The installation of the PV inverters, commissioning of the battery and installation of the otherwise required electrical components and their registration must be carried out by a trained electrician. Please clarify in advance whether the electrician will connect the supplied components on site and carry out the commissioning. The energy supplier must be informed in advance about the installation of a PV system. It is strongly recommended that the handover points for the roof and electrical trades are defined before the start of the construction phase.

Declaration

The documented details are non-binding, so that changes may occur during the implementation. The two partners (customer and company) agree that any emerging changes must be addressed and, if necessary, documented in the course of execution.

Unfortunately, without the fully completed object entry form no processing / calculation can take place!

Location: _____

Date: _____

Customer signature

Company signature