



PREMIUM
MOUNTING
TECHNOLOGIES

Checklist

Project data entry for
PMT mounting systems

Customer information

Company	<input type="text"/>	Contact person	<input type="text"/>
Address	<input type="text"/>	Phone	<input type="text"/>
	<input type="text"/>	Mobile	<input type="text"/>
	<input type="text"/>	Fax	<input type="text"/>
	<input type="text"/>	E-Mail	<input type="text"/>

Project and location data

Project name	<input type="text"/>		
Project segment	<input type="text"/>		
Address	<input type="text"/>	Altitude above sea level (m)	<input type="text"/>
	<input type="text"/>	Snow load s (kN/m ²)	<input type="text"/>
	<input type="text"/>	Wind load (m/s)	<input type="text"/>
	<input type="text"/>	Gust dynamic pressure q_p (kN/m ²)	<input type="text"/>
Location web link (e.g. Google Maps)	<input type="text"/>		

Photovoltaics

Module type	<input type="text"/>		
Module dimensions (mm)	<input type="text"/> x <input type="text"/> x <input type="text"/>	Module weight (kg)	<input type="text"/>
<input type="checkbox"/> Module data sheet attached		Module output (Wp)	<input type="text"/>
		Total output PV (kWp)	<input type="text"/>
Mounting system	Product type <input type="text"/>	Alignment <input type="text"/>	Angle of inclination <input type="text"/>

Scheduling / delivery

Offer deadline	<input type="text"/>	Assembly date	<input type="text"/>	Completion date	<input type="text"/>
Supply address	<input type="text"/>				
	<input type="text"/>				
	<input type="text"/>				

Unloading tools on site (e.g. forklift, crane)
Costs arising from missing unloading tools will be charged to the customer.

Roof details

Roof condition	Structural condition		Age (Years)	
Building data	Length (m)		Height (m)	
	Width (m)			
	<input type="checkbox"/> Technical sketch / image of the building attached			
	Alignment (°)		Roof pitch (°)	
	Maximum extra load according to building statics (kg/m ²)			
Attica details	Height (m)		Width (m)	
	<input type="checkbox"/> no attica			
Roof covering	Roofing			
	Maker / type			
	Material		Thickness (mm)	
	Age (Years)		Compressive strength (kN/m ²)	
	Comment			
Top layer	Substrate	Type	Mounting instructions	
	Thickness (mm)		Concentration (kg/m ³)	
Insulation	Manufacturer		Thickness (mm)	
	Type		Compressive strength (kN/m ²)	
Friction	Coefficient of static friction μ_H			

Supplies

Cable channel cover Distance gauge PMT lightning protection

Further details / Validity clarification

Attention:

If compressive strength data of roof covering and insulation plus maximum extra load according to building statics is incorrect or missing, Premium Mounting Technologies GmbH & Co. KG can not assume responsibility.

Hereby I confirm the validity of the provided data

Surname, first name

Place, Date

signature / stamp