

PMT CHECKLIST

PROJECT DATA COLLECTION FOR PMT TITAN

CUSTOMER INFORMATION

Company *	_____	Contact person *	_____
Address *	_____	Telephone *	_____
	_____	Mobile	_____
	_____	E-Mail *	_____

LOCATION AND TERRAIN DATA

Project name / No.		_____	
Project construction phase		_____	
Project address *		_____	
Average terrain slope (°) * 1	_____	Elevation above sea level (m) *	_____
Terrain slope (°)	North/South *	Snow load (kN/m²) / Zone *	_____
	East/West *	Wind load (kN/m²) / Zone *	_____
Web link to location (e.g. Google Maps)		_____	

1 max. 5,7° in purlin direction, max. 10° in rafter direction

P V - M O D U L E

Manufacturer *	_____	Length (mm) *	_____
Module type *	_____	Width (mm) *	_____
Weight (kg) *	_____	Thickness (mm) *	_____
Power (Wp)	_____	Quantity	_____
Total Power (kWp)	_____	Module datasheet attached	_____

SCHEDULING / DELIVERY

Bid deadline	_____	Start of construction *	_____
Delivery address *	_____	Completion	_____
	_____	On-site unloading equipment available (forklift, crane) *	_____
	_____	Truck access possible *	_____
Comments:	_____		

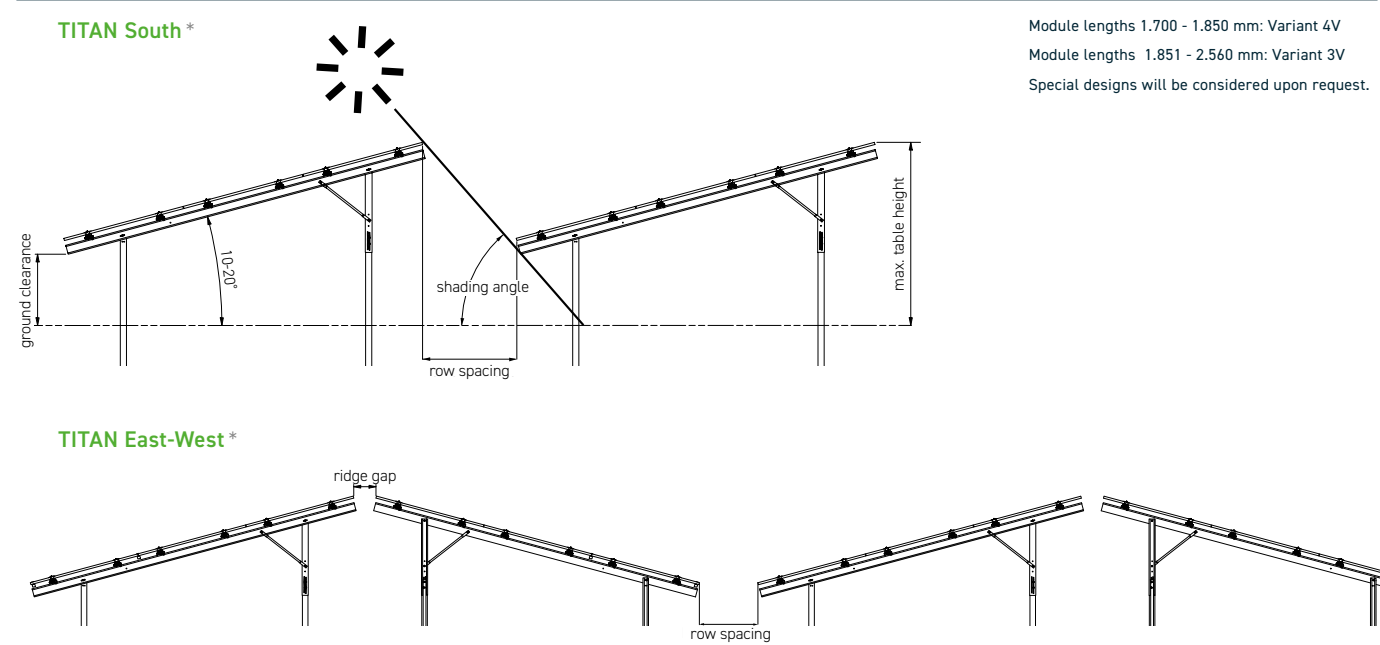
Costs arising from missing unloading facilities shall be borne by the customer.

SYSTEM PARAMETERS

Ground clearance (mm) * ¹		Soil report *	attached
Table tilt (10-20°) *			not available
Max. table height (mm) *		Soil pull-out test *	attached
Ridge gap (mm) * ²			not available
Desired row spacing (mm) * ³		Topography	attached
or shading * ⁴	Shading-free		not available
	Shading angle of		°
Distance from property to fence (mm)		Distance from fence to module field (mm)	

¹ Ground clearance = distance from lower edge of rafter to ground, 800–1,200 mm (other values on request) ² East–West systems only, 100–400 mm (other values on request)
³ East–West: 1,000–4,000 mm, South: 1,800–7,000 mm ⁴ South systems only. Shading-free = row spacing calculated based on solar position at winter solstice, enabling largely shading-free module installation.

SYSTEM



ACCESSORIES TITAN

Cable tray holder ⁵	Assembly aid	Cable clips ⁵
Mowing protection ⁵	Module spacing gauge	

⁵ Required quantities must be determined on site on a project-specific basis.
* Mandatory fields – these details are essential for technical design and quotation preparation.

Attention:

If incomplete or incorrect information is provided, Premium Mounting Technologies GmbH & Co. KG cannot accept any liability for any resulting planning errors or damage.

I hereby confirm that the information provided is correct.

Name, first name

Place, date

Signature