

EJOT Solar Fastenings Questionnaire									
Project:			-						
Substructure									
Steel	Thickness of steel substructu	re in mm:							
	Type:								
□ Wood	Purlins		Height of purlins H [mm] Width of purlins B [mm]						
Roof covering	ng								
☐ Fiber cem		ed sheet in mm:		Profile 5 (58 mm) Profile 8 (36 mm) others					
Sandwich	element		☐ rapezoidal profile she	et					
		D [mm]			h [mm]				
	Producer + identification know	wn?	'	Producer: Identification:					
70	Crown distance in mm								
If producer and identification unknown	Clearance between wickets in Wicket width in mm	n mm							
roducer a entificatio unknown	Clearance between bottom be	ooms in mm							
orod Jent unk	Bottom boom width in mm								
± .□	Angle in ° Depth of section in mm								
Stud bolt Length:		50 mm (standard) 70 mm different length in m	ım						
Roof coverine	g	.	Stud bolt	uo	Debth of sect				
Substructure				Crown distance Clearance between wickets	Anglo Bottom boom width				
			₹ 5	Crow	Wicket width				



Building dimensions							
		Nidth a					
		₋ength b					
	ŀ	Height h					
		Roof slope α					
	Roof type						
		·					
/ / /	A	Attic height [m]					
	E	Eaves radius [m]					
	E	Eaves slope [°]					
Y Y							
Type of building		Open	building				
			d location				
			l pressure				
Roof covering <			•				
	Purlin spacing e						
D _k	Rib width b _R						
	Element color (RAL)						
		L					
	Thickness of face sheet						
		0,4 mm					
	Steel	0,55 mm					
		≥ 0,63 mm					
Purlins		0,5 mm					
T drillis	Aluminum	0,6 mm					
Y	, udililiani	≥ 0,70 mm					
Location of the building		-,					
3	Postal code	ſ					
	City & state						
	Wind load zone	ľ					
	Terrain category	ŀ					
	Height above sea level [m]	ŀ					
	Snow load zone						
	North German Plain		П				
Modules	North Central Flair						
inoutios	Weight of module + rail system	ľ					
	Length of modules ML [m]						
	Width of modules MB [m]	ľ					
With it in modules with [iii]							
Quantity of modules Distance between rows							
	Distance between rows	l					
	Angle of elevation (β)	ĺ					
Miscellaneous information:	Target of the real of (p)						
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- Company of the Comp							
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