



Checkliste DC-Combiner				Date			
Customer							
Contact				Phone Number			
Delivery Date							
Project / Country				Quantity			
General information:							
Rated Voltage (UN):		1000 VDC				1500 VDC	
Temperature Range:				Radiation values:			
Surge Protection device/SPD:		Type 1, 2		Type 2		No	
Number of incoming strings:						quantity	
Cable cross-section Strings:		mm ²		Cable diameter:		mm	
Stringcurrent (I _{sc}) / Modulcurrent:				A (Ampere)			
Solar-Modul-designation:							
Solar-Modul-manufacturer:							
Stringmonitoring/ Measurement board:		KLSA:				No	
		Customer provision:					
		Manufacturer:					
Quantity of strings/Measuring channel when using measuring boards:							
switch-disconnector:		Yes				No	
String protection:		Yes				No	
		Fuse value:					
		Plus:					
		Minus:					
Output cable:							
Cross-section:		mm ²		Diameter:		mm	
Output cable type:		AL				CU	
Output cable name:							
Enclosure:							
IP-Klasse:		IP44		IP54		IP65	
Installation location		inside				outside	
		Frame/Wall				Field version (pedestal)	
		shaded				unshaded	
		Free accessible (public)				Not accessible (fenced)	
Further instructions / Requirements:::							