

		<b>RAYZON SOLAR PRIVATE LIMITED, SURAT</b>				Doc.No		RZN/RND/F/46		
						Rev.No		00		
						Rev.Date		00		
						Issue No		01		
		<b>Reliability Test Request Form- KJ250619TGR&amp;D01</b>				Issue Date		01.11.2024		
Type of Test	R&D Purpose			Remarks: Frame cut (5mm in 45° with 3mm depth) in the both end of the Long frames						
Module Type	Bifacial TopCon			Model Number: RS580144TGC		Power Rating: 580			Request Date: 2025-06-19 Shift: GEN	
Module Sl. No.	RSEPTG5260525407852									
Bill of Materials	Make		Model No.		Invoice No.		Box No. / Roll No.			
Solar Cell	TONGWEI		25.2% & (8.32W)		-		-			
Encapsulant (Front)	FIRST SOLAR		EP 304 (480 GSM)		-		-			
Encapsulant (Back)	FIRST SOLAR		EP 304 (480 GSM)		-		-			
Top cover	XINYI		-		-		-			
Back Cover	XINYI		With GRID		-		-			
Ribbons	JUREN		-		-		-			
Busbar	JUREN		-		-		-			
Flux	-		-		-		-			
Sealant	HUITIAN		-		-		-			
Pottant	HUITIAN		-		-		-			
Frame	XIMBO		35*30HS		-		-			
Junction Box	JB Make: DHASH	JB Type: 30A	BD Make: DHASH	BD Type: 5045T		Cable Make: DHASH	Cable Type: 1400MM	Connector Make: DHASH	Connector Type: MC4	
Prioirity Level	Medium		Customer Name & Address: Rayzon				Test Requesting Department: R&D			
Sample Submission Date	Sample Submitted by		Test Requested By		Requester's Email			Requester's Contact No:		
2025-06-04	Akash		AKASH LOHAR		akashlohar8416@gmail.com			6297224795		

\*Note: Minimum Test Duration for - R&D Purpose is As per test requirement..  
The test schedule will be intimated through Mail.