

S. No.	Name of the Manufacturer	Location of Manufacturing Facility	BIS Registration No.	Enlisted Capacity (MWs / Year)	S. No.	Type of Module	Applied Model	Enlisted Models	Module Efficiency (%)	No. of Cells in Module	System Voltage (in Volt)	Validity	
												From	To (subject to valid BIS Registration; else deemed to be delisted)
						Module (Glass to Glass)	(550 Wp)	RS-M10TC-132-555	23.37				
								RS-M10TC-132-550	23.16				
								RS-M10TC-132-545	22.95				
								RS-M10TC-132-540	22.74				
								RS-M10TC-132-535	22.53				
								RS-M10TC-132-530	22.32				
					11	Bifacial N-Type TOPCon Module (Glass to Glass)	RS-M10TC-132-520 (520 Wp)	RS-M10TC-132-525	22.11	132 (Half Cut Cells)	1500	05.04.2024	04.04.2028
								RS-M10TC-132-520	21.90				
								RS-M10TC-132-515	21.69				
								RS-M10TC-132-510	21.48				
								RS-M10TC-132-505	21.27				
					12	Bifacial N-Type TOPCon Module (Glass to Glass)	RS-M10TC-120-490 (490 Wp)	RS-M10TC-120-505	23.33	120 (Half Cut Cells)	1500	05.04.2024	04.04.2028
								RS-M10TC-120-500	23.10				
								RS-M10TC-120-495	22.87				
								RS-M10TC-120-490	22.63				
								RS-M10TC-120-485	22.40				
								RS-M10TC-120-480	22.17				
								RS-M10TC-120-475	21.94				
								RS-M10TC-120-470	21.71				
					13	Bifacial N-Type TOPCon Module (Glass to Glass)	RS-M10TC-120-460 (460 Wp)	RS-M10TC-120-465	21.48	120 (Half Cut Cells)	1500	05.04.2024	04.04.2028
								RS-M10TC-120-460	21.25				
					14	Bifacial N-Type TOPCon Module (Glass to Glass)	RS-M10TC-108-440 (440 Wp)	RS-M10TC-120-455	21.02	108 (Half Cut Cells)	1500	05.04.2024	04.04.2028
								RS-M10TC-108-455	23.27				
								RS-M10TC-108-450	23.02				
								RS-M10TC-108-445	22.76				
								RS-M10TC-108-440	22.51				
								RS-M10TC-108-435	22.25				
					15	Bifacial N-Type TOPCon Module (Glass to Glass)	RS-M10TC-108-415 (415 Wp)	RS-M10TC-108-430	21.99	108 (Half Cut Cells)	1500	05.04.2024	04.04.2028
								RS-M10TC-108-425	21.74				
								RS-M10TC-108-420	21.48				
								RS-M10TC-108-415	21.23				
					16	Bifacial N-Type TOPCon Module (Glass to Glass)	RS-M10TC-96-390 (390 Wp)	RS-M10TC-108-410	20.97	96 (Half Cut Cells)	1500	05.04.2024	04.04.2028
								RS-M10TC-96-400	22.95				
								RS-M10TC-96-395	22.66				
								RS-M10TC-96-390	22.38				
								RS-M10TC-96-385	22.09				
					17	Bifacial N-Type TOPCon Module (Glass to Glass)	RS-M10TC-96-370 (370 Wp)	RS-M10TC-96-380	21.80	96 (Half Cut Cells)	1500	05.04.2024	04.04.2028
								RS-M10TC-96-375	21.52				
								RS-M10TC-96-370	21.23				
								RS-M10TC-96-365	20.94				
								RS-M10TC-96-360	20.65				
					18	Bifacial N-Type TOPCon Module (Glass to Glass)	RS-M10TC-84-340 (340 Wp)	RS-M10TC-84-350	22.83	84 (Half Cut Cells)	1500	05.04.2024	04.04.2028
								RS-M10TC-84-345	22.50				
								RS-M10TC-84-340	22.18				
								RS-M10TC-84-335	21.85				
								RS-M10TC-84-330	21.52				
					19	Bifacial N-Type TOPCon Module (Glass to Glass)	RS-M10TC-84-320 (320 Wp)	RS-M10TC-84-325	21.20	84 (Half Cut Cells)	1500	05.04.2024	04.04.2028
								RS-M10TC-84-320	20.87				
								RS-M10TC-84-315	20.55				
					20	N-Type TOPCon Module	RSM10CTC144-590 (590 Wp)	RSM10CTC144-610	23.61	144 (Half Cut Cells)	1500	05.04.2024	04.04.2028
								RSM10CTC144-605	23.42				
								RSM10CTC144-600	23.23				
								RSM10CTC144-595	23.03				
								RSM10CTC144-590	22.84				
								RSM10CTC144-585	22.65				
								RSM10CTC144-580	22.45				
								RSM10CTC144-575	22.26				
								RSM10CTC144-570	22.07				
					21	N-Type TOPCon Module	RSM10CTC144-560	RSM10CTC144-565	21.87	144 (Half Cut Cells)	1500	05.04.2024	04.04.2028

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												From	To (subject to valid BIS Registration; else deemed to be delisted)
							(560 Wp)	RSM10CTC144-560	21.68				
							RSM10CTC144-555	21.48					
							RSM10CTC144-550	21.29					
					22	N-Type TOPCon Module	RSM10CTC132-550 (550 Wp)	RSM10CTC132-560	23.58	132 (Half Cut Cells)	1500	05.04.2024	04.04.2028
								RSM10CTC132-555	23.37				
								RSM10CTC132-550	23.16				
								RSM10CTC132-545	22.95				
								RSM10CTC132-540	22.74				
								RSM10CTC132-535	22.53				
								RSM10CTC132-530	22.32				
					23	N-Type TOPCon Module	RSM10CTC132-520 (520 Wp)	RSM10CTC132-525	22.11	132 (Half Cut Cells)	1500	05.04.2024	04.04.2028
								RSM10CTC132-520	21.90				
								RSM10CTC132-515	21.69				
								RSM10CTC132-510	21.48				
								RSM10CTC132-505	21.27				
					24	N-Type TOPCon Module	RSM10CTC120-490 (490 Wp)	RSM10CTC120-505	23.33	120 (Half Cut Cells)	1500	05.04.2024	04.04.2028
								RSM10CTC120-500	23.10				
								RSM10CTC120-495	22.87				
								RSM10CTC120-490	22.63				
								RSM10CTC120-485	22.40				
								RSM10CTC120-480	22.17				
								RSM10CTC120-475	21.94				
								RSM10CTC120-470	21.71				
					25	N-Type TOPCon Module	RSM10CTC120-460 (460 Wp)	RSM10CTC120-465	21.48	120 (Half Cut Cells)	1500	05.04.2024	04.04.2028
								RSM10CTC120-460	21.25				
								RSM10CTC120-455	21.02				
					26	N-Type TOPCon Module	RSM10CTC108-440 (440 Wp)	RSM10CTC108-455	23.27	108 (Half Cut Cells)	1500	05.04.2024	04.04.2028
								RSM10CTC108-450	23.02				
								RSM10CTC108-445	22.76				
								RSM10CTC108-440	22.51				
								RSM10CTC108-435	22.25				
								RSM10CTC108-430	21.99				
								RSM10CTC108-425	21.74				
					27	N-Type TOPCon Module	RSM10CTC108-415 (415 Wp)	RSM10CTC108-420	21.48	108 (Half Cut Cells)	1500	05.04.2024	04.04.2028
								RSM10CTC108-415	21.23				
								RSM10CTC108-410	20.97				
					28	N-Type TOPCon Module	RSM10CTC96-390 (390 Wp)	RSM10CTC96-400	22.95	96 (Half Cut Cells)	1500	05.04.2024	04.04.2028
								RSM10CTC96-395	22.66				
								RSM10CTC96-390	22.38				
								RSM10CTC96-385	22.09				
								RSM10CTC96-380	21.80				
					29	N-Type TOPCon Module	RSM10CTC96-370 (370 Wp)	RSM10CTC96-375	21.52	96 (Half Cut Cells)	1500	05.04.2024	04.04.2028
								RSM10CTC96-370	21.23				
								RSM10CTC96-365	20.94				
								RSM10CTC96-360	20.65				
					30	N-Type TOPCon Module	RSM10CTC84-340 (340 Wp)	RSM10CTC84-350	22.83	84 (Half Cut Cells)	1500	05.04.2024	04.04.2028
								RSM10CTC84-345	22.50				
								RSM10CTC84-340	22.18				
								RSM10CTC84-335	21.85				
								RSM10CTC84-330	21.52				
					31	N-Type TOPCon Module	RSM10CTC84-320 (320 Wp)	RSM10CTC84-325	21.20	84 (Half Cut Cells)	1500	05.04.2024	04.04.2028
								RSM10CTC84-320	20.87				
								RSM10CTC84-315	20.55				
					32	Bifacial N-Type TOPCon Module (Glass to Transparent Backsheet)	RSM10BTC144-590 (590 Wp)	RSM10BTC144-610	23.61	144 (Half Cut Cells)	1500	05.04.2024	04.04.2028
								RSM10BTC144-605	23.42				
								RSM10BTC144-600	23.23				
								RSM10BTC144-595	23.03				
								RSM10BTC144-590	22.84				
								RSM10BTC144-585	22.65				

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												From	To (subject to valid BIS Registration; else deemed to be delisted)
					33	Bifacial N-Type TOPCon Module (Glass to Transparent Backsheet)	RSM10BTC144-560 (560 Wp)	RSM10BTC144-580	22.45	144 (Half Cut Cells)	1500	05.04.2024	04.04.2028
								RSM10BTC144-575	22.26				
								RSM10BTC144-570	22.07				
								RSM10BTC144-565	21.87				
								RSM10BTC144-560	21.68				
								RSM10BTC144-555	21.48				
					34	Bifacial N-Type TOPCon Module (Glass to Transparent Backsheet)	RSM10BTC132-550 (550 Wp)	RSM10BTC144-550	21.29				
								RSM10BTC132-560	23.58	132 (Half Cut Cells)	1500	05.04.2024	04.04.2028
								RSM10BTC132-555	23.37				
								RSM10BTC132-550	23.16				
								RSM10BTC132-545	22.95				
								RSM10BTC132-540	22.74				
					35	Bifacial N-Type TOPCon Module (Glass to Transparent Backsheet)	RSM10BTC132-520 (520 Wp)	RSM10BTC132-535	22.53				
								RSM10BTC132-530	22.32	132 (Half Cut Cells)	1500	05.04.2024	04.04.2028
								RSM10BTC132-525	22.11				
								RSM10BTC132-520	21.90				
								RSM10BTC132-515	21.69				
								RSM10BTC132-510	21.48				
					36	Bifacial N-Type TOPCon Module (Glass to Transparent Backsheet)	RSM10BTC120-490 (490 Wp)	RSM10BTC132-505	21.27	120 (Half Cut Cells)	1500	05.04.2024	04.04.2028
								RSM10BTC120-505	23.33				
								RSM10BTC120-500	23.10				
								RSM10BTC120-495	22.87				
								RSM10BTC120-490	22.63				
								RSM10BTC120-485	22.40				
					37	Bifacial N-Type TOPCon Module (Glass to Transparent Backsheet)	RSM10BTC120-460 (460 Wp)	RSM10BTC120-480	22.17	120 (Half Cut Cells)	1500	05.04.2024	04.04.2028
								RSM10BTC120-475	21.94				
								RSM10BTC120-470	21.71				
								RSM10BTC120-465	21.48				
								RSM10BTC120-460	21.25				
								RSM10BTC120-455	21.02				
					38	Bifacial N-Type TOPCon Module (Glass to Transparent Backsheet)	RSM10BTC108-440 (440 Wp)	RSM10BTC108-455	23.27	108 (Half Cut Cells)	1500	05.04.2024	04.04.2028
								RSM10BTC108-450	23.02				
								RSM10BTC108-445	22.76				
								RSM10BTC108-440	22.51				
								RSM10BTC108-435	22.25				
								RSM10BTC108-430	21.99				
					39	Bifacial N-Type TOPCon Module (Glass to Transparent Backsheet)	RSM10BTC108-415 (415 Wp)	RSM10BTC108-425	21.74	108 (Half Cut Cells)	1500	05.04.2024	04.04.2028
								RSM10BTC108-420	21.48				
								RSM10BTC108-415	21.23				
					40	Bifacial N-Type TOPCon Module (Glass to Transparent Backsheet)	RSM10BTC96-390 (390 Wp)	RSM10BTC108-410	20.97	96 (Half Cut Cells)	1500	05.04.2024	04.04.2028
								RSM10BTC96-400	22.95				
								RSM10BTC96-395	22.66				
								RSM10BTC96-390	22.38				
								RSM10BTC96-385	22.09				
					41	Bifacial N-Type TOPCon Module (Glass to Transparent Backsheet)	RSM10BTC96-370 (370 Wp)	RSM10BTC96-380	21.80	96 (Half Cut Cells)	1500	05.04.2024	04.04.2028
								RSM10BTC96-375	21.52				
								RSM10BTC96-370	21.23				
								RSM10BTC96-365	20.94				
					42	Bifacial N-Type TOPCon Module (Glass to Transparent	RSM10BTC84-345 (345 Wp)	RSM10BTC96-360	20.65	84 (Half Cut Cells)	1500	05.04.2024	04.04.2028
								RSM10BTC84-350	22.83				
								RSM10BTC84-345	22.50				
								RSM10BTC84-340	22.18				