

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)		
					xxvii	Bifacial N-Type TOPCon Module (Glass to Glass)	G2G1422-UHAA (474Wp) (451Wp - 495Wp)	G2G1479N-UHAA	22.61	120 (Half Cut Cells)	1500	29.09.2023	28.09.2027		
														G2G1476B-UHAA	22.56
														G2G1473NB-UHAA	22.52
														G2G1470-HAA	22.47
														G2G1467-UHAA	22.42
														G2G1464N-UHAA	22.38
														G2G1461B-UHAA	22.33
														G2G1458NB-UHAA	22.29
														G2G1470-HAA	22.47
														G2G1467-UHAA	22.42
														G2G1464N-UHAA	22.38
														G2G1461B-UHAA	22.33
														G2G1458NB-UHAA	22.29
														G2G1455-HAA	22.24
														G2G1452-UHAA	22.19
														G2G1449N-UHAA	22.15
														G2G1446B-UHAA	22.10
														G2G1443NB-UHAA	22.06
														G2G1440-HAA	22.01
														G2G1437-UHAA	21.97
														G2G1434N-UHAA	21.92
														G2G1431B-UHAA	21.87
														G2G1428NB-UHAA	21.83
														G2G1425-HAA	21.78
														G2G1422-UHAA	21.74
														G2G1419N-UHAA	21.69
														G2G1416B-UHAA	21.64
														G2G1413NB-UHAA	21.60
														G2G1410-HAA	21.55
														G2G1407-UHAA	21.51
														G2G1404N-UHAA	21.46
														G2G1401B-UHAA	21.42
														G2G1398NB-UHAA	21.37
														G2G1395-HAA	21.32
														G2G1392-UHAA	21.28
														G2G1389N-UHAA	21.23
														G2G1386B-UHAA	21.19
														G2G1383NB-UHAA	21.14
														G2G1380-HAA	21.09
														G2G1377-UHAA	21.05
														G2G1374N-UHAA	21.00
														G2G1371B-UHAA	20.96
														G2G1368NB-UHAA	20.91
														G2G1365-HAA	20.87
							G2G1362-UHAA	20.82							
							G2G1359N-UHAA	20.77							
							G2G1356B-UHAA	20.73							
							G2G1353NB-UHAA	20.68							
							G2G1350-HAA	20.64							
							G2G1347-UHAA	20.59							
							G2G1344N-UHAA	20.54							
							G2G1341B-UHAA	20.50							
							G2G1338NB-UHAA	20.45							
							G2G1335-HAA	20.41							
							G2G1332-UHAA	20.36							
							G2G1329N-UHAA	20.31							
							G2G1326B-UHAA	20.27							
							G2G1323NB-UHAA	20.22							
							G2G1320-HAA	20.18							
							G2G1350-HAY	22.83							
							G2G1347-UHAY	22.78							
							G2G1344N-UHAY	22.73							
							G2G1341B-UHAY	22.68							
							G2G1338NB-UHAY	22.63							
							G2G1335-HAY	22.58							
							G2G1332-UHAY	22.53							
							G2G1329N-UHAY	22.48							
							G2G1326B-UHAY	22.43							
							G2G1323NB-UHAY	22.38							
							G2G1320-HAY	22.32							
							G2G1317-UHAY	22.27							
							G2G1314N-UHAY	22.22							

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												From	To (subject to valid BIS Registration; else deemed to be delisted)
					xxix	Bifacial N-Type TOPCon Module (Glass to Glass)	G2G1290-HAY (430Wp) (410Wp - 450Wp)	G2G1311B-UHAY 22.17 G2G1308NB-UHAY 22.12 G2G1305-HAY 22.07 G2G1302-UHAY 22.02 G2G1299N-UHAY 21.97 G2G1296B-UHAY 21.92 G2G1293NB-UHAY 21.87 G2G1290-HAY 21.82 G2G1287-UHAY 21.77 G2G1284N-UHAY 21.72 G2G1281B-UHAY 21.67 G2G1278NB-UHAY 21.61 G2G1275-HAY 21.56 G2G1272-UHAY 21.51 G2G1269N-UHAY 21.46 G2G1266B-UHAY 21.41 G2G1263NB-UHAY 21.36 G2G1260-HAY 21.31 G2G1257-UHAY 21.26 G2G1254N-UHAY 21.21 G2G1251B-UHAY 21.16 G2G1248NB-UHAY 21.11 G2G1245-HAY 21.06 G2G1230-HAY 20.80 G2G1215-HAY 20.55	22.17 22.12 22.07 22.02 21.97 21.92 21.87 21.82 21.77 21.72 21.67 21.61 21.56 21.51 21.46 21.41 21.36 21.31 21.26 21.21 21.16 21.11 21.06 20.80 20.55	108 (Half Cut Cells)	1500	29.09.2023	28.09.2027
					xxx	Bifacial N-Type TOPCon Module (Glass to Glass)	G2G1185-HAY (395Wp) (390Wp - 405Wp)	G2G1200-HAY 20.30 G2G1185-HAY 20.04 G2G1170-HAY 19.79	20.30 20.04 19.79	108 (Half Cut Cells)	1500	29.09.2023	28.09.2027
					xxxi	Bifacial N-Type TOPCon Module (Glass to Glass)	G2G1155-HAX (385Wp) (371Wp - 400Wp)	G2G1200-HAX 22.70 G2G1197-UHAX 22.64 G2G1194N-UHAX 22.58 G2G1191B-UHAX 22.53 G2G1188NB-UHAX 22.47 G2G1185-HAX 22.41 G2G1182-UHAX 22.36 G2G1179N-UHAX 22.30 G2G1176B-UHAX 22.24 G2G1173NB-UHAX 22.19 G2G1170-HAX 22.13 G2G1167-UHAX 22.07 G2G1164N-UHAX 22.02 G2G1161B-UHAX 21.96 G2G1158NB-UHAX 21.90 G2G1155-HAX 21.85 G2G1152-UHAX 21.79 G2G1149N-UHAX 21.73 G2G1146B-UHAX 21.68 G2G1143NB-UHAX 21.62 G2G1140-HAX 21.56 G2G1135-HAX 21.28 G2G1132-UHAX 21.22 G2G1119N-UHAX 21.17 G2G1116B-UHAX 21.11 G2G1113NB-UHAX 21.05 G2G1110-HAX 21.00	22.70 22.64 22.58 22.53 22.47 22.41 22.36 22.30 22.24 22.19 22.13 22.07 22.02 21.96 21.90 21.85 21.79 21.73 21.68 21.62 21.56 21.28 21.22 21.17 21.11 21.05 21.00	96 (Half Cut Cells)	1500	29.09.2023	28.09.2027
					xxvii	Bifacial N-Type TOPCon Module (Glass to Glass)	G2G1065-HAX (355Wp) (340Wp - 370Wp)	G2G1107-UHAX 20.94 G2G1104N-UHAX 20.88 G2G1101B-UHAX 20.83 G2G1098NB-UHAX 20.77 G2G1095-HAX 20.71 G2G1092-UHAX 20.66 G2G1089N-UHAX 20.60 G2G1086B-UHAX 20.54 G2G1083NB-UHAX 20.49 G2G1080-HAX 20.43 G2G1077-UHAX 20.37 G2G1074N-UHAX 20.32 G2G1071B-UHAX 20.26 G2G1068NB-UHAX 20.20 G2G1065-HAX 20.14 G2G1062-UHAX 20.09 G2G1059N-UHAX 20.03	20.94 20.88 20.83 20.77 20.71 20.66 20.60 20.54 20.49 20.43 20.37 20.32 20.26 20.20 20.14 20.09 20.03	96 (Half Cut Cells)	1500	29.09.2023	28.09.2027

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												From	To (subject to valid BIS Registration; else deemed to be delisted)
								G2G1056B-UHAX	19.97				
								G2G1053NB-UHAX	19.92				
								G2G1050-HAX	19.86				
								G2G1035-HAX	19.58				
								G2G1020-HAX	19.29				
								G2G1050-HAC	22.53				
								G2G1047-UHAC	22.46				
								G2G1044N-UHAC	22.40				
								G2G1041B-UHAC	22.34				
								G2G1038NB-UHAC	22.27				
								G2G1035-HAC	22.21				
								G2G1032-UHAC	22.14				
								G2G1029N-UHAC	22.08				
								G2G1026B-UHAC	22.01				
								G2G1023NB-UHAC	21.95				
								G2G1020-HAC	21.88				
								G2G1017-UHAC	21.82				
								G2G1014N-UHAC	21.76				
								G2G1011B-UHAC	21.69				
								G2G1008NB-UHAC	21.63				
								G2G1005-HAC	21.56				
								G2G1002-UHAC	21.50				
								G2G999N-UHAC	21.43				
								G2G996B-UHAC	21.37				
								G2G993NB-UHAC	21.31				
								G2G990-HAC	21.24				
								G2G987-UHAC	21.18				
								G2G984N-UHAC	21.11				
								G2G981B-UHAC	21.05				
								G2G978NB-UHAC	20.98				
								G2G975-HAC	20.92				
								G2G972-UHAC	20.86				
								G2G969N-UHAC	20.79				
								G2G966B-UHAC	20.73				
								G2G963NB-UHAC	20.66				
								G2G960-HAC	20.60				
								G2G957-UHAC	20.53				
								G2G954N-UHAC	20.47				
								G2G951B-UHAC	20.40				
								G2G948NB-UHAC	20.34				
								G2G945-HAC	20.28				
								G2G942-UHAC	20.21				
								G2G939N-UHAC	20.15				
								G2G936B-UHAC	20.08				
								G2G933NB-UHAC	20.02				
								G2G930-HAC	19.95				
								G2G915-HAC	19.63				
								G2G912-UHAC	19.57				
								G2G909N-UHAC	19.50				
								G2G906B-UHAC	19.44				
								G2G903NB-UHAC	19.37				
								G2G900-HAC	19.31				
								G2G915-HAF	22.68				
								G2G912-UHAF	22.60				
								G2G909N-UHAF	22.53				
								G2G906B-UHAF	22.45				
								G2G903NB-UHAF	22.38				
								G2G900-HAF	22.31				
								G2G897-UHAF	22.23				
								G2G894N-UHAF	22.16				
								G2G891B-UHAF	22.08				
								G2G888NB-UHAF	22.01				
								G2G885-HAF	21.93				
								G2G882-UHAF	21.86				
								G2G879N-UHAF	21.79				
								G2G876B-UHAF	21.71				
								G2G873NB-UHAF	21.64				
								G2G870-HAF	21.56				
								G2G867-UHAF	21.49				
								G2G864N-UHAF	21.41				
								G2G861B-UHAF	21.34				
								G2G858NB-UHAF	21.27				

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												From	To (subject to valid BIS Registration; else deemed to be delisted)							
					xxxvi	Bifacial N-Type TOPCon Module (Glass to Glass)	G2G810-HAF (270Wp) (260Wp - 280Wp)	G2G855-HAF	21.19	72 (Half Cut Cells)	1500	29.09.2023	28.09.2027							
								G2G852-UHAF	21.12											
G2G849N-UHAF	21.04																			
G2G846B-UHAF	20.97																			
G2G843NB-UHAF	20.89																			
G2G840-HAF	20.82																			
G2G825-HAF	20.45																			
G2G810-HAF	20.08																			
G2G795-HAF	19.70																			
G2G780-HAF	19.33																			
9	Novasys Greenery Pvt. Ltd	Khasra No. 185, Mouza: Mahalgaoon, Tehsil: Kamptee, Naggur-441202, Maharashtra	R-71010499	261				i	Mono c-Si PERC Modules					NOVA195MP36 (195Wp)	NOVA195MP36	19.4	36 (Full Cell)	1500	10.11.2023	09.11.2027
								ii	Mono c-Si PERC Modules					NOVA250MP48 (250Wp)	NOVA255MP48 NOVA260MP48	19.2 19.6	48 (Full Cell)	1500	10.11.2023	09.11.2027
								iii	Mono c-Si PERC Modules					NOVA320MP60 (320Wp)	NOVA315MP60 NOVA320MP60 NOVA325MP60	19.2 19.5 19.8	60 (Full Cell)	1500	10.11.2023	09.11.2027
					iv	Mono c-Si PERC Modules	NOVA350MP66 (350Wp)	NOVA330MP60 NOVA340MP66 NOVA345MP66	20.1 19 19.3	66 (Full Cell)	1500	10.11.2023	09.11.2027							
					v	Mono c-Si PERC Modules	NOVA290MP54 (290Wp)	NOVA350MP66 NOVA355MP66 NOVA360MP66 NOVA285MP54	19.6 19.9 20.1 19.2	54 (Full Cell)	1500	10.11.2023	09.11.2027							
					vi	Mono c-Si PERC Modules	NOVA380MP72 (380Wp)	NOVA290MP54 NOVA295MP54	19.5 19.9	72 (Full Cells)	1500	10.11.2023	09.11.2027							
					vii	Mono c-Si PERC Modules	NOVA380MP144 (380Wp)	NOVA380MP72 NOVA385MP72 NOVA390MP72 NOVA395MP72	19.14 19.4 19.65 19.9	144 (Half Cut Cells)	1500	10.11.2023	09.11.2027							
					viii	Mono c-Si PERC Modules	NOVA350MP96 (350 Wp)	NOVA380MP144 NOVA385MP144 NOVA390MP144 NOVA395MP144	19 19.3 19.5 19.8	96 (Half Cut Cells)	1500	10.11.2023	09.11.2027							
					ix	Mono c-Si PERC Modules	NOVA265MP72 (265 Wp)	NOVA335MP96 NOVA340MP96 NOVA345MP96 NOVA350MP96	19.06 19.35 19.63 19.92	72 (Half Cut Cells)	1500	10.11.2023	09.11.2027							
					x	Mono c-Si PERC Modules	NOVA390MP108 (390 Wp)	NOVA355MP96 NOVA360MP96 NOVA365MP96 NOVA255MP72	20.21 20.5 20.78 19.06	108 (Half Cut Cells)	1500	10.11.2023	09.11.2027							
					xi	Mono c-Si PERC Modules	NOVA415MP108 (415 Wp)	NOVA260MP72 NOVA265MP72 NOVA270MP72 NOVA275MP72	19.45 19.81 20.19 20.57	108 (Half Cut Cells)	1500	10.11.2023	09.11.2027							
					xii	Mono c-Si PERC Modules	NOVA435MP120 (435 Wp)	NOVA375MP108 NOVA380MP108 NOVA385MP108 NOVA390MP108	19.11 19.37 19.63 19.88	120 (Half Cut Cells)	1500	10.11.2023	09.11.2027							
					xiii	Mono c-Si PERC Modules	NOVA460MP 120 (460 Wp)	NOVA395MP108 NOVA400MP108 NOVA405MP108 NOVA410MP108 NOVA415MP108	20.14 20.4 20.66 20.91 21.17	120 (Half Cut Cells)	1500	10.11.2023	09.11.2027							
								NOVA415MP120 NOVA420MP120 NOVA425MP120 NOVA430MP120 NOVA435MP120 NOVA440MP120 NOVA445MP120 NOVA450MP120 NOVA455MP120	19.11 19.34 19.57 19.8 20.03 20.26 20.49 20.72 20.95	120 (Half Cut Cells)	1500	10.11.2023	09.11.2027							
								NOVA460MP 120	21.18	120 (Half Cut Cells)	1500	10.11.2023	09.11.2027							

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					xiv	Mono c-Si PERC Modules	NOVA475MP132 (475 Wp)	NOVA455MP132	19.2	132 (Half Cut Cells)	1500	10.11.2023	09.11.2027
								NOVA460MP132	19.41				
								NOVA465MP132	19.62				
								NOVA470MP132	19.83				
								NOVA475MP132	20.04				
								NOVA480MP132	20.25				
								NOVA485MP132	20.46				
								NOVA490MP132	20.67				
					xv	Mono c-Si PERC Modules	NOVA500MP132 (500 Wp)	NOVA495MP132	20.89				
								NOVA500MP132	21.1				
					xvi	Mono c-Si PERC Modules	NOVA520MP144 (520 Wp)	NOVA505MP132	21.31	144 (Half Cut Cells)	1500	10.11.2023	09.11.2027
								NOVA495MP144	19.16				
								NOVA500MP144	19.35				
NOVA505MP144	19.54												
NOVA510MP144	19.74												
NOVA515MP144	19.94												
NOVA520MP144	20.13												
NOVA525MP144	20.31												
NOVA530MP144	20.51												
NOVA535MP144	20.7												
NOVA540MP144	20.89												
xvii	Mono c-Si PERC Modules	NOVA550MP144 (550Wp)	NOVA545MP144	21.09	144 (Half Cut Cells)	1500	10.11.2023	09.11.2027					
10	M/s. Pahal Solar	189, Block No.-71, Olpad Sayan Road, Atodara, Olpad Surat-394540, Gujarat	R-72001848	282	i	Mono c-Si PERC Modules	PS_540 (540Wp)	PS_550	21.29	144 (Half Cut Cell)	1500	10.11.2023	09.11.2027
								PS_545	21.09				
								PS_540	20.9				
								PS_535	20.71				
								PS_530	20.51				
					ii	Mono c-Si PERC Modules	PS_500 (500Wp)	PS_525	20.32				
								PS_500	19.35				
								PS_495	19.16				
					iii	Mono c-Si PERC Modules	PS_445 (445Wp)	PS_445	20.37	144 (Half Cut Cell)	1500	10.11.2023	09.11.2027
								PS_440	20.14				
								PS_435	19.91				
					iv	Mono c-Si PERC Modules	PS_415 (415 Wp)	PS_430	19.68				
								PS_415	19				
v	Mono c-Si PERC Modules	PS_370 (370 Wp)	PS_380	19.53	132 (Half Cut Cell)	1500	10.11.2023	09.11.2027					
			PS_375	19.28									
			PS_370	19.02									
vi	Bifacial N-type TOPCon Modules	PSN_155 (155Wp)	PSN_150	19.90	40 (Half Cut Cells)	1500	10.11.2023	09.11.2027					
			PSN_155	20.56									
			PSN_160	21.22									
vii	Bifacial N-type TOPCon Modules	PSN_210 (210Wp)	PSN_200	19.28	56 (Half Cut Cells)	1500	10.11.2023	09.11.2027					
			PSN_205	19.76									
			PSN_210	20.24									
			PSN_215	20.72									
			PSN_220	21.21									
viii	Bifacial N-type TOPCon Modules	PSN_255 (255Wp)	PSN_245	20.79	64 (Half Cut Cells)	1500	10.11.2023	09.11.2027					
			PSN_250	21.22									
			PSN_255	21.64									
			PSN_260	22.06									
			PSN_265	22.49									
ix	Bifacial N-type TOPCon Modules	PSN_280 (280Wp)	PSN_270	20.38	72 (Half Cut Cells)	1500	10.11.2023	09.11.2027					
			PSN_275	20.76									
			PSN_280	21.13									
			PSN_285	21.51									
			PSN_290	21.89									
x	Bifacial N-type TOPCon Modules	PSN_305 (305Wp)	PSN_295	20.18	80 (Half Cut Cells)	1500	10.11.2023	09.11.2027					
			PSN_300	20.52									
			PSN_305	20.86									
			PSN_310	21.21									
			PSN_315	21.55									

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					xi	Bifacial N-type TOPCon Modules	PSN_335 (335Wp)	PSN_320	20.87	84 (Half Cut Cells)	1500	10.11.2023	09.11.2027									
				PSN_325				21.19														
				PSN_330				21.52														
				PSN_335				21.85														
				PSN_340				22.17														
								PSN_345	22.50													
					xii	Bifacial N-type TOPCon Modules	PSN_360 (360Wp)	PSN_350	20.06	96 (Half Cut Cells)	1500	10.11.2023	09.11.2027									
				PSN_355				20.35														
				PSN_360				20.64														
				PSN_365				20.92														
				PSN_370				21.21														
								PSN_375	21.50													
					xiii	Bifacial N-type TOPCon Modules	PSN_380 (380Wp)	PSN_380	21.78	96 (Half Cut Cells)	1500	10.11.2023	09.11.2027									
				PSN_385				22.07														
				PSN_390				22.36														
				PSN_400				20.48														
				PSN_405				20.74														
					xiv	Bifacial N-type TOPCon Modules	PSN_410 (410Wp)	PSN_410	20.99	108 (Half Cut Cells)	1500	10.11.2023	09.11.2027									
				PSN_415				21.25														
				PSN_420				21.50														
				PSN_425				21.76														
				PSN_430				22.02														
					xv	Bifacial N-type TOPCon Modules	PSN_435 (435Wp)	PSN_435	22.27	108 (Half Cut Cells)	1500	10.11.2023	09.11.2027									
				PSN_440				22.53														
				PSN_445				22.78														
				PSN_450				23.04														
				PSN_460				21.26														
					xvi	Bifacial N-type TOPCon Modules	PSN_480 (480Wp)	PSN_465	21.49	120 (Half Cut Cells)	1500	10.11.2023	09.11.2027									
				PSN_470				21.72														
				PSN_475				21.95														
				PSN_480				22.18														
				PSN_485				22.41														
					xvii	Bifacial N-type TOPCon Modules	PSN_520 (520Wp)	PSN_490	22.64	132 (Half Cut Cells)	1500	10.11.2023	09.11.2027									
				PSN_495				22.87														
				PSN_500				21.07														
				PSN_505				21.28														
				PSN_510				21.49														
					xviii	Bifacial N-type TOPCon Modules	PSN_560 (560Wp)	PSN_515	21.70	144 (Half Cut Cells)	1500	10.11.2023	09.11.2027									
				PSN_520				21.91														
				PSN_525				22.13														
				PSN_530				22.34														
				PSN_535				20.71														
					xix	Bifacial N-type TOPCon Modules	PSN_610 (610Wp)	PSN_540	20.90	156 (Half Cut Cells)	1500	10.11.2023	09.11.2027									
				PSN_545				21.09														
				PSN_550				21.29														
				PSN_555				21.48														
				PSN_560				21.67														
								PSN_565	21.87													
											PSN_570	22.06										
														PSN_575	22.25							
																	PSN_580	22.45				
																				PSN_585	20.91	
																				PSN_590	21.09	
																				PSN_595	21.27	
																				PSN_600	21.45	
																				PSN_605	21.63	
																				PSN_610	21.81	
																				PSN_615	21.99	
																				PSN_620	22.17	
																				PSN_625	22.34	
																				PSN_630	22.52	

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)
11	M/s Pixon Green Energy Pvt. Ltd.	R.S. No. 157/1, 158/1, 158/2, 165/1, 166 of Khijadiya Nana, R.S. No. 15/1 of Depaliya, Padadhari, Rajkot Gujarat 360110	R-72004570	745	i	Mono c-Si PERC Modules	PIX MP3 72 390 (390 Wp)	PIX MP3 72 380	19.14	72 (Full Cells)	1500	10.11.2023	09.11.2027
								PIX MP3 72 385	19.4				
								PIX MP3 72 390	19.65				
								PIX MP3 72 395	19.9				
								PIX MP3 72 400	20.15				
								PIX MPH 132 625	19.93				
								PIX MPH 132 630	20.09				
								PIX MPH 132 635	20.25				
								PIX MPH 132 640	20.41				
								PIX MPH 132 645	20.57				
								PIX MPH 132 650	20.72				
								PIX MPH 132 655	20.88				
								PIX MPH 132 660	21.04				
								PIX MBHTB 132 625	19.93				
								PIX MBHTB 132 630	20.09				
								PIX MBHTB 132 635	20.25				
								PIX MBHTB 132 640	20.41				
								PIX MBHTB 132 645	20.57				
								PIX MBHTB 132 650	20.72				
								PIX MBHTB 132 655	20.88				
								PIX MBHTB 132 660	21.04				
								PIX MPH 120 570	19.94				
								PIX MPH 120 575	20.11				
								PIX MPH 120 580	20.29				
								PIX MPH 120 585	20.46				
								PIX MPH 120 590	20.64				
								PIX MPH 120 595	20.81				
								PIX MPH 120 600	20.99				
								PIX MBHTB 120 570	19.94				
								PIX MBHTB 120 575	20.11				
								PIX MBHTB 120 580	20.29				
								PIX MBHTB 120 585	20.46				
								PIX MBHTB 120 590	20.64				
								PIX MBHTB 120 595	20.81				
								PIX MBHTB 120 600	20.99				
								PIX MPH 108 510	19.76				
								PIX MPH 108 515	19.95				
								PIX MPH 108 520	20.14				
								PIX MPH 108 525	20.34				
								PIX MPH 108 530	20.53				
								PIX MPH 108 535	20.73				
								PIX MPH 108 540	20.92				
								PIX MPHTB 108 510	19.76				
								PIX MPHTB 108 515	19.95				
								PIX MPHTB 108 520	20.14				
								PIX MPHTB 108 525	20.34				
								PIX MPHTB 108 530	20.53				
								PIX MPHTB 108 535	20.73				
								PIX MPHTB 108 540	20.92				
								PIX MPH 156 560	20.00				
								PIX MPH 156 565	20.18				
								PIX MPH 156 570	20.36				
								PIX MPH 156 575	20.54				
								PIX MPH 156 580	20.71				
								PIX MPH 156 585	20.89				
								PIX MPH 156 590	21.07				
								PIX MPH 156 595	21.25				
								PIX MBHTB 156 560	20.00				
								PIX MBHTB 156 565	20.18				
								PIX MBHTB 156 570	20.36				
								PIX MBHTB 156 575	20.54				
								PIX MBHTB 156 580	20.71				
								PIX MBHTB 156 585	20.89				
								PIX MBHTB 156 590	21.07				
								PIX MBHTB 156 595	21.25				
								PIX MPH 144 510	19.74				
								PIX MPH 144 515	19.94				
								PIX MPH 144 520	20.13				
								PIX MPH 144 525	20.32				
								PIX MPH 144 530	20.52				
								PIX MPH 144 535	20.71				
								PIX MPH 144 540	20.90				

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)
					xi	Mono c-Si PERC Module	PIX MPH 144 535 (535Wp)	PIX MPH 144 545	21.09	144 (Half cut cells)	1500	10.11.2023	09.11.2027
				PIX MPH 144 510				19.74					
				PIX MPH 144 515				19.94					
				PIX MPH 144 520				20.13					
				PIX MPH 144 525				20.32					
				PIX MPH 144 530				20.52					
				PIX MPH 144 535				20.71					
				PIX MPH 144 540				20.90					
				PIX MPH 144 545				21.09					
				PIX MBHTB 144 510				19.74					
				PIX MBHTB 144 515	19.94								
				PIX MBHTB 144 520	20.13								
				PIX MBHTB 144 525	20.32								
				PIX MBHTB 144 530	20.52								
				PIX MBHTB 144 535	20.71								
				PIX MBHTB 144 540	20.90								
				PIX MBHTB 144 545	21.09								
				PIX MPH 132 470	19.74								
				PIX MPH 132 475	19.95								
				PIX MPH 132 480	20.16								
				PIX MPH 132 485	20.37								
				PIX MPH 132 490	20.58								
				PIX MPH 132 495	20.79								
				PIX MPH 132 500	21.00								
				PIX MBHTB 132 470	19.74								
				PIX MBHTB 132 475	19.95								
				PIX MBHTB 132 480	20.16								
				PIX MBHTB 132 485	20.37								
				PIX MBHTB 132 490	20.58								
				PIX MBHTB 132 495	20.79								
				PIX MBHTB 132 500	21.00								
				PIX MBHDTB 156 560	20.00								
				PIX MBHDTB 156 565	20.18								
				PIX MBHDTB 156 570	20.36								
				PIX MBHDTB 156 575	20.54								
				PIX MBHDTB 156 580	20.72								
				PIX MBHDTB 156 585	20.89								
				PIX MBHDTB 156 590	21.07								
				PIX MBHDTB 156 595	21.25								
				PIX MBHDTB 144 510	19.74								
				PIX MBHDTB 144 515	19.94								
				PIX MBHDTB 144 520	20.13								
				PIX MBHDTB 144 525	20.32								
				PIX MBHDTB 144 530	20.52								
				PIX MBHDTB 144 535	20.71								
				PIX MBHDTB 144 540	20.90								
				PIX MBHDTB 144 545	21.10								
				PIX MBHDTB 132 470	19.75								
				PIX MBHDTB 132 475	19.96								
				PIX MBHDTB 132 480	20.17								
				PIX MBHDTB 132 485	20.38								
				PIX MBHDTB 132 490	20.59								
				PIX MBHDTB 132 495	20.80								
				PIX MBHDTB 132 500	21.01								
				PIX MBHDTB 120 420	19.35								
				PIX MBHDTB 120 425	19.58								
				PIX MBHDTB 120 430	19.81								
				PIX MBHDTB 120 435	20.04								
				PIX MBHDTB 120 440	20.27								
				PIX MBHDTB 120 445	20.50								
				PIX MBHDTB 120 450	20.73								
				PIX MBHDTB 120 455	20.96								
				PIX MBHDTB 108 375	19.10								
				PIX MBHDTB 108 380	19.36								
				PIX MBHDTB 108 385	19.61								
				PIX MBHDTB 108 390	19.87								
				PIX MBHDTB 108 395	20.12								
				PIX MBHDTB 108 400	20.38								
				PIX MBHDTB 108 405	20.63								
				PIX MBHDTB 108 410	20.89								
				PIX MPH 156 560	20.00								
				PIX MPH 156 565	20.18								

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)
					xx	Mono c-Si PERC Module	PIX MPH 156 575 (575 Wp)	PIX MPH 156 570 PIX MPH 156 575 PIX MPH 156 580 PIX MPH 156 585 PIX MPH 156 590 PIX MPH 156 595 PIX MPH 144 510 PIX MPH 144 515 PIX MPH 144 520	20.36 20.54 20.72 20.89 21.07 21.25 19.74 19.94 20.13	156 (Half cut cells)	1500	10.11.2023	09.11.2027
					xxi	Mono c-Si PERC Module	PIX MPH 144 530 (530 Wp)	PIX MPH 144 525 PIX MPH 144 530 PIX MPH 144 535 PIX MPH 144 540 PIX MPH 144 545	20.32 20.52 20.71 20.90 21.10	144 (Half cut cells)	1500	10.11.2023	09.11.2027
					xxii	Mono c-Si PERC Module	PIX MPH 132 490 (490 Wp)	PIX MPH 132 475 PIX MPH 132 480 PIX MPH 132 485 PIX MPH 132 490 PIX MPH 132 495 PIX MPH 132 500	19.75 19.96 20.17 20.38 20.59 20.80	132 (Half cut cells)	1500	10.11.2023	09.11.2027
					xxiii	Mono c-Si PERC Module	PIX MPH 120 440 (440 Wp)	PIX MPH 120 420 PIX MPH 120 425 PIX MPH 120 430 PIX MPH 120 435 PIX MPH 120 440 PIX MPH 120 445 PIX MPH 120 450 PIX MPH 120 455	19.35 19.58 19.81 20.04 20.27 20.50 20.73 20.96	120 (Half cut cells)	1500	10.11.2023	09.11.2027
					xxiv	Mono c-Si PERC Module	PIX MPH 108 395 (395 Wp)	PIX MPH 108 375 PIX MPH 108 380 PIX MPH 108 385 PIX MPH 108 390 PIX MPH 108 395 PIX MPH 108 400 PIX MPH 108 405 PIX MPH 108 410	19.10 19.36 19.61 19.87 20.12 20.38 20.63 20.89	108 (Half cut cells)	1500	10.11.2023	09.11.2027
12	Alpex Solar Pvt. Ltd.	Plot No. I-25 & I-26, UPSIDC, Site-5, Kasna, Greater Noida, Uttar Pradesh-201306	R-93007480	248	i	MONO C-Si PERC Modules.	ALP380WM, (380Wp-385Wp)	ALP380WM (380 Wp) ALP385WM (385 Wp)	19.38 19.64	72 (Full Cells)	1500	10.11.2023	09.11.2027
13	Vikram Solar Ltd.	B1000A, B1100C, Indospace Industrial Park, Panruti Pvt. Ltd., Survey No-2/A, Sripurumbudur Taluk, Panaiyur Village, Kanchipuram-603302, Tamil Nadu	R-61002070	1099	i	Mono c-Si PERC Modules	SOMERA VSMH.72.550.05 (550 Wp)	SOMERA VSMH.72.555.05 SOMERA VSMH.72.550.05 SOMERA VSMH.72.545.05 SOMERA VSMH.72.540.05 SOMERA VSMH.60.460.05	21.52 21.33 21.13 20.94 21.28	144 (Half Cut Cells)	1500	10.11.2023	09.11.2027
					ii	Mono c-Si PERC Modules	SOMERA VSMH.60.455.05 (455 Wp)	SOMERA VSMH.60.455.05 SOMERA VSMH.60.450.05 SOMERA VSMH.60.445.05	21.05 20.82 20.59	120 (Half Cut Cells)	1500	10.11.2023	09.11.2027
					iii	Bifacial Mono c-Si PERC Modules	PARADEA VSMHDH.72.545.05 (545 Wp)	PARADEA VSMHDH.72.550.05 PARADEA VSMHDH.72.545.05 PARADEA VSMHDH.72.540.05 PARADEA VSMHDH.72.535.05	21.33 21.13 20.94 20.75	144 (Half Cut Cells)	1500	10.11.2023	09.11.2027
					iv	Mono c-Si PERC Modules	PREXOS VSMDHT.72.535.05 (535 Wp)	PREXOS VSMDHT.72.535.05 PREXOS VSMDHT.72.530.05 PARADEA VSMMDH.66.660.05 PARADEA VSMMDH.66.655.05	20.75 20.55 21.25 21.09	144 (Half Cut Cells)	1500	10.11.2023	09.11.2027
					v	Bifacial Mono c-Si PERC Modules	PARADEA VSMMDH.66.650.05 (650 Wp)	PARADEA VSMMDH.66.650.05 PARADEA VSMMDH.66.645.05 PARADEA VSMMDH.66.640.05 PARADEA VSMMDH.66.635.05 PARADEA VSMMDH.60.600.05	20.92 20.76 20.60 20.44 21.20	132 (Half Cut Cells)	1500	10.11.2023	09.11.2027
					vi	Bifacial Mono c-Si PERC Modules	PARADEA VSMMDH.60.590.05 (590 Wp)	PARADEA VSMMDH.60.595.05 PARADEA VSMMDH.60.590.05 PARADEA VSMMDH.60.585.05 PARADEA VSMMDH.60.580.05 SOMERA VSMH.66.670.05	21.02 20.85 20.67 20.50 21.57	120(Half Cut Cells)	1500	10.11.2023	09.11.2027
					vii	Mono c-Si PERC Modules	SOMERA VSMH.66.655.05 (655 Wp)	SOMERA VSMH.66.665.05 SOMERA VSMH.66.660.05 SOMERA VSMH.66.655.05	21.41 21.25 21.09	132 (Half Cut Cells)	1500	10.11.2023	09.11.2027

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)											
					viii	Mono c-Si PERC Modules	SOMERA VSMH.60.600.05 (600 Wp)	SOMERA VSMH.66.650.05	20.92	120 (Half Cut Cells)	1500	10.11.2023	09.11.2027											
								SOMERA VSMH.66.645.05	20.76															
								SOMERA VSMH.66.640.05	20.60															
								SOMERA VSMH.60.610.05	21.55															
								SOMERA VSMH.60.605.05	21.38															
								SOMERA VSMH.60.600.05	21.20															
								SOMERA VSMH.60.595.05	21.02															
								SOMERA VSMH.60.590.05	20.85															
								SOMERA VSMH.60.585.05	20.67															
					ix	Mono c-Si PERC Modules	SOMERA VSMH.72.450.05 (450 Wp)	SOMERA VSMH.60.580.05	20.49	144 (Half Cut Cells)	1500	10.11.2023	09.11.2027											
								SOMERA VSMH.72.455.05	20.46															
								SOMERA VSMH.72.450.05	20.23															
								SOMERA VSMH.72.445.05	20.01															
								SOMERA VSMH.72.440.05	19.79															
								CG MB72-395	19.17															
								CG MB72-400	19.41															
								CG MB72-405	19.66															
								CG MB72-410	19.90															
14	M/s. Contendre Greenergy Pvt. Ltd.	Unit No: 1/6, Rajlaxmi HiTech Industrial Park, Sonale Village, Bhiwandi-421302, Maharashtra	R-71013196	49	i	Mono c-Si PERC Modules	CG MB72-405 (405 Wp)	CG MB72-415	20.14	72 (Full Cells)	1500	30.12.2023	29.12.2027											
								CG-X144-500	19.04															
								CG-X144-505	19.24															
								CG-X144-505	19.43															
								CG-X144-510	19.62															
								CG-X144-515	19.81															
		Co-ALMM with M/s. Credence Solar Panels Private Limited	R-72008656	30 (As per Co-Branding Agreement)	ii	Mono c-Si PERC Module	CG-X144-525 (525 Wp)	CG-X144-520	20.00	144 (Half Cut Cells)	1500	10.04.2024	24.01.2025											
								CG-X144-525	20.19															
								CG-X144-530	20.38															
								CG-X144-535	20.57															
								CG-X144-540	20.76															
								CG-X144-545	20.95															
		15	M/s. ECE (India) Energies Pvt. Ltd.	F-27, Express Highway, MIDC, Amravati-444607, Maharashtra, India.	R-71012220	40	i	Mono c-Si PERC Module	ECE060M310 (310Wp)	ECE060M310	19.19	60 (Full Cells)	1500	04.03.2024	03.03.2028									
									ECE060M340 (340Wp)	ECE060M340	19.23													
									ECE060M370 (370Wp)	ECE060M370	19.17													
									Co-ALMM with M/s Navitas Green Solutions Pvt. Ltd.	R-72008389	100 (As per Co-Branding Agreement)					iv	Mono c-Si PERC Module	ECE072M220 (220 Wp)	ECE072M215	19.32	72 (Half Cut Cells)	1500	10.04.2024	28.05.2025
																			ECE072M220	19.77				
																			ECE072M225	20.22				
v	Mono c-Si PERC Module			ECE072M270 (270 Wp)	ECE072M260	19.62	72 (Half Cut Cells)	1500	10.04.2024	28.05.2025														
					ECE072M265	20.00																		
					ECE072M270	20.38																		
vi	Mono c-Si PERC Module			ECE096M295 (295 Wp)	ECE072M275	20.76	96 (Half Cut Cells)	1500	10.04.2024	28.05.2025														
					ECE096M285	19.42																		
					ECE096M290	19.81																		
		ECE096M295	20.15																					
		ECE096M300	20.49																					
		ECE096M350	20.06																					
vii	Mono c-Si PERC Module	ECE096M360 (360 Wp)	ECE096M355	20.35	96 (Half Cut Cells)	1500	10.04.2024	28.05.2025																
			ECE096M360	20.64																				
			ECE096M365	20.92																				
viii	Mono c-Si PERC Module	ECE108M320 (330 Wp)	ECE108M320	19.52	108 (Half Cut Cells)	1500	10.04.2024	28.05.2025																
			ECE108M325	19.82																				
			ECE108M330	20.13																				
			ECE108M335	20.43																				
			ECE108M340	20.74																				
			ECE108M390	19.96																				
ix	Mono c-Si PERC Module	ECE108M400 (400 Wp)	ECE108M395	20.21	108 (Half Cut Cells)	1500	10.04.2024	28.05.2025																
			ECE108M400	20.47																				
			ECE108M405	20.72																				
			ECE108M410	20.98																				
			ECE120M360	19.84																				
			ECE120M365	20.11																				
x	Mono c-Si PERC Module	ECE120M370 (370 Wp)	ECE120M370	20.39	120 (Half Cut Cells)	1500	10.04.2024	28.05.2025																
			ECE120M375	20.66																				
			ECE120M435	20.10																				
			ECE120M440	20.33																				
			ECE120M445	20.56																				
			ECE120M450	20.79																				
xi	Mono c-Si PERC Module	ECE120M445 (445 Wp)	ECE120M455	21.02	120 (Half Cut Cells)	1500	10.04.2024	28.05.2025																
			ECE120M445	20.56																				
			ECE120M450	20.79																				
			ECE120M455	21.02																				