

PV MODULES

<i>Manufacturer Name</i>	<i>Product ID</i>	<i>Description</i>
* Aleo Solar GmbH	<i>S18Jxxx</i>	<i>mc-Si, xxx= 250 - 255 W W (in step of 5)</i>
	<i>S19Lxxx</i>	<i>sc-Si, xxx= 280 - 300 W W (in step of 5)</i>
	<i>S19Jxxx</i>	<i>sc-Si, xxx= 265 - 275 W (in step of 5)</i>
	<i>P18Jxxx</i>	<i>mc-Si, xxx= 250 - 260 W (in step of 5)</i>
	<i>P19xxx</i>	<i>mc-Si, xxx= 280 - 295 W (in step of 5)</i>
* Almaden MENA FZE	<i>SEAM 18W - xxx</i>	<i>sc-Si, xxx= 70 - 85 W (in step of 5)</i>
	<i>SEAM 18T - xxx</i>	<i>sc-Si, xxx= 70 - 85 W (in step of 5)</i>
	<i>SEAM 36W - xxx</i>	<i>sc-Si, xxx= 145 - 175 W (in step of 5)</i>
	<i>SEAM 36T - xxx</i>	<i>sc-Si, xxx= 145 - 175 W (in step of 5)</i>
	<i>SEAM 40W - xxx</i>	<i>sc-Si, xxx= 155 - 195 W (in step of 5)</i>
	<i>SEAM 40T - xxx</i>	<i>sc-Si, xxx= 155 - 195 W (in step of 5)</i>
	<i>SEAM 42W - xxx</i>	<i>sc-Si, xxx= 155 - 205 W (in step of 5)</i>
	<i>SEAM 42T - xxx</i>	<i>sc-Si, xxx= 155 - 205 W (in step of 5)</i>
	<i>SEAM 48W - xxx</i>	<i>sc-Si, xxx= 180 - 230 W (in step of 5)</i>
	<i>SEAM 48T - xxx</i>	<i>sc-Si, xxx= 180 - 230 W (in step of 5)</i>
	<i>SEAM 50W - xxx</i>	<i>sc-Si, xxx= 200 - 240 W (in step of 5)</i>
	<i>SEAM 50T - xxx</i>	<i>sc-Si, xxx= 200 - 240 W (in step of 5)</i>
	<i>SEAM 54W - xxx</i>	<i>sc-Si, xxx= 205 - 260 W (in step of 5)</i>
	<i>SEAM 54T - xxx</i>	<i>sc-Si, xxx= 205 - 260 W (in step of 5)</i>
	<i>SEAM 60W - xxx</i>	<i>sc-Si, xxx= 225 - 290 W (in step of 5)</i>
	<i>SEAM 60T - xxx</i>	<i>sc-Si, xxx= 225 - 290 W (in step of 5)</i>
<i>SEAM 66W - xxx</i>	<i>sc-Si, xxx= 250 - 320 W (in step of 5)</i>	

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	<i>SEAM 66T - xxx</i>	<i>sc-Si, xxx= 250 - 320 W (in step of 5)</i>
	<i>SEAM 72W - xxx</i>	<i>sc-Si, xxx= 275 - 350 W (in step of 5)</i>
	<i>SEAM 72T - xxx</i>	<i>sc-Si, xxx= 275 - 350 W (in step of 5)</i>
	<i>SEAP 18W - xxx</i>	<i>mc-Si, xxx= 70 - 85 W (in step of 5)</i>
	<i>SEAP 18T - xxx</i>	<i>mc-Si, xxx= 70 - 85 W (in step of 5)</i>
	<i>SEAP 36W - xxx</i>	<i>mc-Si, xxx= 145 - 170 W (in step of 5)</i>
	<i>SEAP 36T - xxx</i>	<i>mc-Si, xxx= 145 - 170 W (in step of 5)</i>
	<i>SEAP 40W - xxx</i>	<i>mc-Si, xxx= 155 - 185 W (in step of 5)</i>
	<i>SEAP 40T - xxx</i>	<i>mc-Si, xxx= 155 - 185 W (in step of 5)</i>
	<i>SEAP 42W - xxx</i>	<i>mc-Si, xxx= 155 - 195 W (in step of 5)</i>
	<i>SEAP 42T - xxx</i>	<i>mc-Si, xxx= 155 - 195 W (in step of 5)</i>
	<i>SEAP 48W - xxx</i>	<i>mc-Si, xxx= 175 - 225 W (in step of 5)</i>
	<i>SEAP 48T - xxx</i>	<i>mc-Si, xxx= 175 - 225 W (in step of 5)</i>
	<i>SEAP 50W - xxx</i>	<i>mc-Si, xxx= 190 - 235 W (in step of 5)</i>
	<i>SEAP 50T - xxx</i>	<i>mc-Si, xxx= 190 - 235 W (in step of 5)</i>
	<i>SEAP 54W - xxx</i>	<i>mc-Si, xxx= 200 - 250 W (in step of 5)</i>
	<i>SEAP 54T - xxx</i>	<i>mc-Si, xxx= 200 - 250 W (in step of 5)</i>
	<i>SEAP 60W - xxx</i>	<i>mc-Si, xxx= 220 - 280 W (in step of 5)</i>
	<i>SEAP 60T - xxx</i>	<i>mc-Si, xxx= 220 - 280 W (in step of 5)</i>
	<i>SEAP 66W - xxx</i>	<i>mc-Si, xxx= 240 - 310 W (in step of 5)</i>
	<i>SEAP 66T - xxx</i>	<i>mc-Si, xxx= 240 - 310 W (in step of 5)</i>
	<i>SEAP 72W - xxx</i>	<i>mc-Si, xxx= 295 - 335 W (in step of 5)</i>

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	<i>SEAP 72T - xxx</i>	<i>mc-Si, xxx= 295 - 335 W (in step of 5)</i>
	<i>SEAC 18W - xxx</i>	<i>sc-Si, xxx= 90</i>
	<i>SEAC 18T - xxx</i>	<i>sc-Si, xxx= 90</i>
	<i>SEAC 30W - xxx</i>	<i>sc-Si, xxx= 140 - 155 W (in step of 5)</i>
	<i>SEAC 30T - xxx</i>	<i>sc-Si, xxx= 140 - 155 W (in step of 5)</i>
	<i>SEAC 36W - xxx</i>	<i>sc-Si, xxx= 170 - 185 W (in step of 5)</i>
	<i>SEAC 36T - xxx</i>	<i>sc-Si, xxx= 170 - 185 W (in step of 5)</i>
	<i>SEAC 40W - xxx</i>	<i>sc-Si, xxx= 185 - 205 W (in step of 5)</i>
	<i>SEAC 40T - xxx</i>	<i>sc-Si, xxx= 185 - 205 W (in step of 5)</i>
	<i>SEAC 42W - xxx</i>	<i>sc-Si, xxx= 195 - 215 W (in step of 5)</i>
	<i>SEAC 42T - xxx</i>	<i>sc-Si, xxx= 195 - 215 W (in step of 5)</i>
	<i>SEAC 48W - xxx</i>	<i>sc-Si, xxx= 220 - 245 W (in step of 5)</i>
	<i>SEAC 48T - xxx</i>	<i>sc-Si, xxx= 220 - 245 W (in step of 5)</i>
	<i>SEAC 50W - xxx</i>	<i>sc-Si, xxx= 230 - 255 W (in step of 5)</i>
	<i>SEAC 50T - xxx</i>	<i>sc-Si, xxx= 230 - 255 W (in step of 5)</i>
	<i>SEAC 54W - xxx</i>	<i>sc-Si, xxx= 245 - 275 W (in step of 5)</i>
	<i>SEAC 54T - xxx</i>	<i>sc-Si, xxx= 245 - 275 W (in step of 5)</i>
	<i>SEAC 60W - xxx</i>	<i>sc-Si, xxx= 270 - 310 W (in step of 5)</i>
	<i>SEAC 60T - xxx</i>	<i>sc-Si, xxx= 270 - 310 W (in step of 5)</i>
	<i>SEAC 66W - xxx</i>	<i>sc-Si, xxx= 300 - 340 W (in step of 5)</i>
	<i>SEAC 66T - xxx</i>	<i>sc-Si, xxx= 300 - 340 W (in step of 5)</i>
	<i>SEAC 72W - xxx</i>	<i>sc-Si, xxx= 325 - 370 W (in step of 5)</i>

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<i>Manufacturer Name</i>	<i>Product ID</i>	<i>Description</i>
	<i>SEAC 72T - xxx</i>	<i>sc-Si, xxx= 325 - 370 W (in step of 5)</i>
* Alternative Energy (AE) Solar	<i>AExxxM5-36</i>	<i>sc-Si 90 - 110 W (in step of 5)</i>
	<i>AExxxM5-48</i>	<i>sc-Si 120 - 145W (in step of 5)</i>
	<i>AExxxM5-60</i>	<i>sc-Si 150 - 180 W (in step of 5)</i>
	<i>AExxxM5-72</i>	<i>sc-Si 180 - 215 W (in step of 5)</i>
	<i>AExxxM5-96</i>	<i>sc-Si 240 - 290 W (in step of 5)</i>
	<i>AExxxM6-36</i>	<i>sc-Si 140 - 165 W (in step of 5)</i>
	<i>AExxxM6-48</i>	<i>sc-Si 185 - 225 W (in step of 5)</i>
	<i>AExxxM6-54</i>	<i>sc-Si 210 - 250W (in step of 5)</i>
	<i>AExxxM6-60</i>	<i>sc-Si 230 - 280 W (in step of 5)</i>
	<i>AExxxM6-72</i>	<i>sc-Si 280 - 335 W (in step of 5)</i>
	<i>AExxxP6-36</i>	<i>mc-Si 135 - 160 W (in step of 5)</i>
	<i>AExxxP6-48</i>	<i>mc-Si 180 - 215 W (in step of 5)</i>
	<i>AExxxP6-54</i>	<i>mc-Si 205 - 245 W (in step of 5)</i>
	<i>AExxxP6-60</i>	<i>mc-Si 225 - 270 W (in step of 5)</i>
	<i>AExxxP6-72</i>	<i>mc-Si 270 - 325 W (in step of 5)</i>
* Azimut	<i>AZM606/xxxP</i>	<i>mc-Si 210 - 275 W (in step of 5)</i>
	<i>AZM666/xxxP</i>	<i>mc-Si 245 - 300 W (in step of 5)</i>
* AVANCIS GmbH	<i>PowerMax 3.5</i>	<i>CIGS (130 - 145, in step of 5 W)</i>
* Anhui Schutten Solar Energy	<i>STP6-XXX/72</i>	<i>sc-Si, mc-Si 245-300W, in steps of 5</i>
	<i>STP6-XXX/60</i>	<i>sc-Si, mc-Si 205-250W, in steps of 5</i>
	<i>STP6-XXX/54</i>	<i>sc-Si, mc-Si 185-225W, in steps of 5</i>

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<i>Manufacturer Name</i>	<i>Product ID</i>	<i>Description</i>
	<i>STP6-XXX/48</i>	<i>sc-Si, mc-Si 165-200W, in steps of 5</i>
	<i>STP6-XXX/36</i>	<i>sc-Si, mc-Si 125-150W, in steps of 5</i>
	<i>STM6-XXX/72</i>	<i>sc-Si, mc-Si 245-300W, in steps of 5</i>
	<i>STM6-XXX/60</i>	<i>sc-Si, mc-Si 205-250W, in steps of 5</i>
	<i>STM6-XXX/54</i>	<i>sc-Si, mc-Si 185-225W, in steps of 5</i>
	<i>STM6-XXX/48</i>	<i>sc-Si, mc-Si 165-200W, in steps of 5</i>
	<i>STM6-XXX/36</i>	<i>sc-Si, mc-Si 125-150W, in steps of 5</i>
* Aplicaciones Tecnicas De La	<i>A-255P</i>	<i>Poly crystalline 255W</i>
	<i>A-260P</i>	<i>Poly crystalline 260W</i>
	<i>A-305P</i>	<i>Poly crystalline 305W</i>
	<i>A-310P</i>	<i>Poly crystalline 310W</i>
	<i>A-315P</i>	<i>Poly crystalline 315W</i>
	<i>A-255M</i>	<i>Mono crystalline 255W</i>
	<i>A-260M</i>	<i>Mono crystalline 260W</i>
	<i>A-265M</i>	<i>Mono crystalline 265W</i>
	<i>A-305M</i>	<i>Mono crystalline 305W</i>
	<i>A-310M</i>	<i>Mono crystalline 310W</i>
	<i>A-315M</i>	<i>Mono crystalline 315W</i>
* Axitec Energy GmbH & CO, KG	<i>AC-260P/156-60S</i>	<i>Poly crystalline 260W</i>
	<i>AC-275M/156-60S</i>	<i>Mono crystalline 275W</i>
	<i>AC-310P/156-72S</i>	<i>Poly crystalline 310W</i>
* AUO TECHNOLOGY/ BENQ SOLAR	<i>PM096Bxxx-XXX</i>	<i>mc-s i320-335 W, in step of 5</i>

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<i>Manufacturer Name</i>	<i>Product ID</i>	<i>Description</i>
* BYD	<i>BYD P6C-36</i>	<i>255-315 W sc-Si Poly crystalline</i>
	<i>BYD P6C-30</i>	<i>255-315 W sc-Si Poly crystalline</i>
	<i>BYD 340W P6C-36</i>	<i>MC-SI 340W/ 265-340W</i>
	<i>BYD P6C-30</i>	<i>255-315 W sc-Si Poly crystalline</i>
* BHEL	<i>L20220P</i>	<i>sc-Si, (215-265 W), in step of 1</i>
	<i>L24270P</i>	<i>sc-Si, (260 - 320 W), in step of 1</i>
* Bahmani Mfg & Industrial Tech	<i>NST54</i>	<i>220 Wp - 225 Wp</i>
	<i>NST60</i>	<i>250 Wp - 285 Wp</i>
	<i>NST 72</i>	<i>300 Wp - 345 Wp</i>
* Calyxo GmbH	<i>CX3-70</i>	<i>CdTe 70W</i>
	<i>CX3-72</i>	<i>CdTe 72W</i>
	<i>CX1</i>	<i>70W-80W</i>
	<i>CX3</i>	<i>72W-87W</i>
	<i>Cx3pro</i>	<i>72W-90W</i>
	<i>Cxpro/2</i>	<i>80W-90W</i>
* Canadian Solar	<i>CS6P250P</i>	<i>Poly crystalline-Si 250W</i>
	<i>CS6P255P</i>	<i>Poly crystalline-Si 255W</i>
	<i>CS6P260P</i>	<i>Poly crystalline-Si 260W</i>
	<i>CS6P260M</i>	<i>Monocrystalline silicon 260W</i>
	<i>CS6P265M</i>	<i>Monocrystalline silicon 265W</i>
	<i>CS6P270M</i>	<i>Monocrystalline silicon 270W</i>
	<i>CS6X305P</i>	<i>Poly crystalline-Si 305W</i>

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<i>Manufacturer Name</i>	<i>Product ID</i>	<i>Description</i>
	<i>CS6X310P</i>	<i>Poly crystalline-Si 310W</i>
	<i>CS6X315P</i>	<i>Poly crystalline-Si 315W</i>
	<i>CS6K-xxxP-FG</i>	<i>Poly crystalline-260-275, in step of 5</i>
	<i>CS6X-xxxP-FG</i>	<i>Poly crystalline- 315-330, in step of 5</i>
	<i>CS6K-XXX-MS</i>	<i>sc-Si, 290-300 W, in step of 5</i>
	<i>CS3K-xxxMS</i>	<i>sc-Si, 300-315W in step of 5</i>
	<i>CS3K-xxxP</i>	<i>mc-Si, 275-290W in step of 5</i>
	<i>CS3K-xxxP</i>	<i>mc-Si, 285-300W, in step of 5</i>
	<i>CS3U-xxxMS</i>	<i>sc-Si, 360-375W, in step of 5</i>
	<i>CS3U-xxxP</i>	<i>mc-Si, 330-345W, in step of 5</i>
	<i>CS3U-xxxP</i>	<i>mc-Si, 345-360W, in step of 5</i>
	<i>CS6K-xxxM</i>	<i>sc-Si, 275-290W, in step of 5</i>
	<i>CS6U-xxxM</i>	<i>sc-Si, 330-345W, in step of 5</i>
	<i>CS6X-xxxP</i>	<i>mc-Si, 310-325, in step of 5</i>
	<i>CS6U-xxxP</i>	<i>mc-Si, 325-340W, in step of 5</i>
	<i>CS6K-XXX-P</i>	<i>mc-Si, 265-275W,in step of 5</i>
* Caterpillar	<i>PVT110</i>	<i>CdTe 110W</i>
	<i>PVT115</i>	<i>CdTe 115W</i>
	<i>PVT117</i>	<i>CdTe 117W</i>
* Chinaland Solar Energy	<i>CHN250 - 60P</i>	<i>sc-Si 250 W</i>
	<i>CHN260 - 60P</i>	<i>sc-Si 260 W</i>
	<i>CHN300 - 72P</i>	<i>sc-Si 300 W</i>

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<i>Manufacturer Name</i>	<i>Product ID</i>	<i>Description</i>
	<i>CHN310 - 72P</i>	<i>sc-Si 310 W</i>
	<i>CHNXXX-72P</i>	<i>Poly crystalline 315-335, in step of 5W</i>
	<i>CHNXXX-60P</i>	<i>Poly crystalline 265-280, in step of 5W</i>
	<i>CHNXXX-72M</i>	<i>Mono crystalline 330-350, in step of 5W</i>
	<i>CHNXXX-60M</i>	<i>Mono crystalline 275-290, in step of 5W</i>
* Chint Solar (Zhejiang)	<i>CHSM6612P-XXX</i>	<i>mc-Si 315, 320 W</i>
* RECOM AG	<i>RCM-xxx-6MB</i>	<i>MONO-Si 250-280W</i>
	<i>RCM-xxx-6PB</i>	<i>Poly-Si 240-260W</i>
	<i>RCM-xxx-6PB</i>	<i>sc-Si 240-280W</i>
	<i>RCM-xxx-6PB-c-de-f</i>	<i>sc-Si 240-280</i>
	<i>RCM-xxx-6PA-SW</i>	<i>290 to 305 W , in step of 5</i>
	<i>RCM-xxx-6PA-SW</i>	<i>310 to 340 W, in step of 5</i>
	<i>RCM-xxx-6PA-SW</i>	<i>345 to 350 W, in step of 5</i>
* duSol	<i>DS60250W</i>	<i>Mc-Si 250W</i>
	<i>DS72300W</i>	<i>Mc-Si 300W</i>
	<i>DS60270W</i>	<i>MC-Si 270W</i>
	<i>DS60260W</i>	<i>Mc-Si 260W</i>
	<i>DS72200W</i>	<i>Mc-Si 200W</i>
	<i>DS72225W</i>	<i>Mc-Si 225W</i>
	<i>DS72175W</i>	<i>Mc-Si 175W</i>
	<i>DS36150W</i>	<i>MC-Si 150W</i>
	<i>DS36100W</i>	<i>Mc-Si 100W</i>

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	<i>DS36125W</i>	<i>Mc-Si 125W</i>
	<i>DS3675W</i>	<i>Mc-Si 75W</i>
	<i>DS3660W</i>	<i>MC-Si 60W</i>
	<i>DS3650w</i>	<i>Mc-Si 50W</i>
	<i>DS3640w</i>	<i>Mc-si 40w</i>
* <i>ECONESS ENERGY</i>	<i>EN156-M-60-265</i>	<i>Mono crysalline 265W</i>
	<i>EN156-M-72-315</i>	<i>Mono crysalline 315W</i>
	<i>EN156-P-60-250</i>	<i>Poly crystalline 250W</i>
	<i>EN156M-60-XXX</i>	<i>SC-Si,215W-280W (in step of 5)</i>
	<i>EN156M-72-XXX</i>	<i>SC-Si,260W-340W (in step of 5)</i>
	<i>EN156P-60-XXX</i>	<i>MC-Si,210W-280W (in step of 5)</i>
	<i>EN156P-72-XXX</i>	<i>MC-Si,255W-340W (in step of 5)</i>
	<i>EN156-P-72-300</i>	<i>Poly crystalline 300W</i>
* <i>Eging Photovoltaic Technology</i>	<i>EG-xxxP60-C</i>	<i>Sc-Si 200-255W</i>
	<i>EG-xxxP72-C</i>	<i>Sc-Si 245-305W</i>
* <i>Einnova Solarline</i>	<i>ES-P672xxxYZ</i>	<i>Sc-Si 250/260/300/310 W</i>
* <i>ET Solar Industry Limited</i>	<i>ET-P660 Series</i>	<i>Poly-Si 250-265W</i>
	<i>ET-P672 Series</i>	<i>Poly-Si 300-315W</i>
	<i>ET-M660 Series</i>	<i>Mono-si 255-270W</i>
	<i>ET-M672 Series</i>	<i>Mono-si 305-320W</i>
* <i>First Solar</i>	<i>FS-4110-2</i>	<i>Cd-Te 110W</i>
	<i>FS-4107A-2</i>	<i>Cd-Te 107.5W</i>

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	<i>FS-4110A-2</i>	<i>Cd-Te 110W</i>
	<i>FS-4112A-2</i>	<i>Cd-Te 112.5W</i>
	<i>FS-4112-2</i>	<i>Cd-Te 112.5W</i>
	<i>FS-4105A-2</i>	<i>Cd-Te 105W</i>
	<i>FS-4107-2</i>	<i>Cd-Te 107.5W</i>
	<i>FS-4102A-2</i>	<i>Cd-Te 102.5W</i>
	<i>FS-4105-2</i>	<i>Cd-Te 105W</i>
	<i>FS-4102-2</i>	<i>Cd-Te 102.5W</i>
	<i>FS-4xxx-3</i>	<i>CdTe 105 - 122.5 W</i>
	<i>FS-4xxxA-3</i>	<i>CdTe 105 - 122.5W</i>
* Futurasun	<i>FUXXXM</i>	<i>sc-Si 300-315 Wp</i>
	<i>FUXXXM</i>	<i>sc-Si 245-260 W</i>
	<i>FUXXXP</i>	<i>mc-Si 240-265 Wp</i>
	<i>FUXXXP</i>	<i>mc-Si 295-305 Wp</i>
* GCL System Integration Tech	<i>GCL-P6/72-310</i>	<i>mc-Si 310 W</i>
	<i>GCL-P6/60-xxx</i>	<i>mc-si 260-285W, in step of 5</i>
	<i>GCL-P6/72-xxx</i>	<i>mc-Si 310-330W, in step of 5</i>
* General Energy Solutions	<i>7NAC000-06Axxx</i>	<i>mc-Si 215-275W</i>
	<i>7NAC000-06Cxxx</i>	<i>mc-Si 255-330W</i>
	<i>7NAC001-06Axxx</i>	<i>mc-Si 195-295W</i>
	<i>7NAC001-06Cxxx</i>	<i>mc-Si 235-350W</i>
	<i>7NAE001-06Axxx</i>	<i>sc-Si 220-300W</i>

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	7NAE001-06Cxxx	sc-Si 245-360W
* Gintung Energy Corp	GTEC-xxxG6S66	Sc-Si 140-175W ,in steps of 5
	GTEC-xxxG6S68	Sc-Si 190-235 W,in steps of 5
	GTEC-xxxG6S69	Sc-Si 210-265 W,in steps of 5
	GTEC-xxxG6S6A	Sc-Si 230-295 W,in steps of 5
	GTEC-xxxG6S6B	Sc-Si 260-325 W ,in steps of 5
	GTEC-xxxG6S	Sc-Si 280-355 W,in steps of 5
	GTEC-xxxG6M66	Mc-Si 140-175 W,in steps of 5
	GTEC-xxxG6M68	Mc-Si 190 - 235 W,in steps of 5
	GTEC-xxxG6M69	Mc-Si 210 - 265 W,in steps of 5
	GTEC-xxxG6M6A	Mc-Si 230-295 W,in steps of 5
	GTEC-xxxG6M6B	Mc-Si 260-325 W,in steps of 5
	GTEC-xxxG6M	Mc-Si 280-355 W,in steps of 5
* GreenBrilliance Energy	GB54P6-XXX	mc-Si 185-225 Wp, in steps of 5
	GB60P6-XXX	mc-Si 230-250 Wp, in steps of 5
	GB72P6-XXX	mc-Si 250-300 Wp, in steps of 5
* HanwhaSolarOne (Qidong)	HSL72P6-PC-1-XXX	mc-Si 250-270 W, in steps of 5
	HSL60P6-PC-1-XXX	mc-Si 290-310 W, in steps of 5
* Hangzhou Sunny Energy	ZDNY-xxxC54	sc-Si 190-250W, in steps of 5
	ZDNY-xxxC60	sc-Si 210-275W, in steps of 5
	ZDNY-xxxC72	sc-Si 255-330W, in steps of 5
	ZDNY-xxxCB54	sc-Si 190-235W, in steps of 5

PV MODULES

<i>Manufacturer Name</i>	<i>Product ID</i>	<i>Description</i>
	ZDNY-xxxCB60	sc-Si 210-260W, in steps of 5
	ZDNY-xxxCB72	sc-Si 255-310W, in steps of 5
	ZNDY-xxxP54	mc-Si 180-250W, in steps of 5
	ZNDY-xxxP60	mc-Si 200-275W, in steps of 5
	ZNDY-xxxP72	mc-Si 245-330W, in steps of 5
* Hollandia Power Solutions Inc	HPS0xxxP-28	mc-Si 105 W, 110 W
	HPS0xxxP-32	mc-Si 120W , 125W
	HPS0xxxP-36	mc-Si 140W, 145W
	HPS0xxxP-48	mc-Si 160 - 210 W, in steps of 5
	HPS0xxxP-54	mc-Si 180 - 235 W, in steps of 5
	HPS0xxxP-60	mc-Si 200 - 260 W, in steps of 5
	HPS0xxxP-72	mc-Si 240 - 315W, in steps of 5
	HPS0xxxM-28	sc-Si 105 - 125 W, in steps of 5
	HPS0xxxM-32	sc-Si 120 - 145 W, in steps of 5
	HPS0xxxM-36	sc-Si 135 - 160 W, in steps of 5
	HPS0xxxM-48	sc-Si 170 - 215 W, in steps of 5
	HPS0xxxM-54	sc-S 190 - 240 W, in steps of 5
	HPS0xxxM-60	sc-Si 210 - 270 W, in steps of 5
	HPS0xxxM-72	sc-Si 250 - 325 W, in steps of 5
	HPS0xxxD-16	sc-Si 040 - 045 W, in steps of 5
	HPS0xxxD-20	sc-Si 050 - 060 W, in steps of 5
	HPS0xxxD-24	sc-Si 060 - 070 W, in steps of 5

PV MODULES

<i>Manufacturer Name</i>	<i>Product ID</i>	<i>Description</i>
	<i>HPS0xxxD-28</i>	<i>sc-Si 065 - 080 W, in steps of 5</i>
	<i>HPS0xxxD-32</i>	<i>sc-Si 075 - 095 W, in steps of 5</i>
	<i>HPS0xxxD-36</i>	<i>sc-Si 080 - 105 W, in steps of 5</i>
	<i>HPS0xxxD-40</i>	<i>sc-Si 090 - 120 W, in steps of 5</i>
	<i>HPS0xxxD-72</i>	<i>sc-Si 155 - 215 W, in steps of 5</i>
	<i>HPS0xxxD-84</i>	<i>sc-Si 165 - 250 W, in steps of 5</i>
* HYUNDAI Heavy Industries (HHI)	<i>HiS-SxxxRG (BK)</i>	<i>Sc-Si 245-285W</i>
	<i>HiS-SxxxRF (BK)</i>	<i>Sc-Si 225-255W</i>
	<i>HiS-SxxxRI</i>	<i>Sc-Si 300-345W</i>
	<i>HiS-MxxxRG (BK)</i>	<i>Mc-Si 240-270W</i>
* HECKERT Solar GmbH (Gilco)	<i>MEMO 60 P255 19</i>	<i>sc-si 255W</i>
	<i>MEMO 60 P260 19</i>	<i>sc-si 260W</i>
	<i>MEMO 60 P265 19</i>	<i>sc-si 265W</i>
	<i>NEMO 60 P270 19</i>	<i>sc-si 270W</i>
	<i>MEMO 60 P275 19</i>	<i>sc-si 275W</i>
* HENGDIAN GROUP, DMEGC	<i>DMxxx-M156-72</i>	<i>sc-Si (xxx=320 to 360 in step of 5)</i>
	<i>DMxxx-M156-60</i>	<i>sc-Si (xxx=270 to 300 in step of 5)</i>
	<i>DMxxx-P156-72</i>	<i>mc-Si (xxx=310 to 350 in step of 5)</i>
	<i>DMxxx-P156-60</i>	<i>mc-Si (xxx=250 to 290 in step of 5)</i>
* Hanwha Q.CELLS GmbH	<i>Q.PRIME L-G5</i>	<i>sc-Si 335 - 345 (in step of 5 Wp)</i>
	<i>Q.PRIME-G5</i>	<i>sc-Si 280 - 290 (in step of 5)</i>
	<i>Q.POWER-G5</i>	<i>mc-Si 265 - 275 (in step of 5)</i>

PV MODULES

<i>Manufacturer Name</i>	<i>Product ID</i>	<i>Description</i>
	<i>Q.PEAK G4 (60 C)</i>	<i>Sc-Si, 300-310 (in step of 5)</i>
	<i>Q.PEAK L_G4 (72 C)</i>	<i>Sc-Si, 345-360 (in step of 5)</i>
	<i>Q.PLUS G4 (60 C)</i>	<i>mc-Si, 270-280 (in step of 5)</i>
	<i>Q.PLUS L_G4 (72 C)</i>	<i>mc-Si, 330-340 (in step of 5)</i>
	<i>Q.PEAK G4 (60 C)</i>	<i>Sc-Si, 300-310 (in step of 5)</i>
	<i>Q.PEAK L_G4 (72 C)</i>	<i>Sc-Si, 345-360 (in step of 5)</i>
	<i>Q.PLUS G4 (60 C)</i>	<i>mc-Si, 270-280 (in step of 5)</i>
	<i>Q.PEAK G4 (60 C)</i>	<i>sc-Si, 300-310wp (in step of 5wp)</i>
	<i>Q.PEAK L_G4 (72 C)</i>	<i>sc-Si, 345-360wp (in step of 5wp)</i>
	<i>Q.PLUS G4 (60 C)</i>	<i>mc-si, 270-280wp (in step of 5wp)</i>
	<i>Q.PLUS L_G4 (72 C)</i>	<i>mc-si, 330-340wp (in step of 5wp)</i>
	<i>Q.PLUS L_G4 (72 C)</i>	<i>mc-Si, 330-340 (in step of 5)</i>
	<i>Q.Power LG-5</i>	<i>mc-Si 315-330W, in step of 5</i>
	<i>Q.PEAK L-G5</i>	<i>sc-Si, 355-370 Wp, in step of 5</i>
	<i>Q.PEAK-G5.0.G</i>	<i>sc-Si, 295-310 Wp, in step of 5</i>

*** JA Solar**

<i>JAM6-48-XXX/PR</i>	<i>(xxx=220-230) Mc-Si</i>
<i>JAM6-60/72-XXX/PR</i>	<i>(xxx=285-295/335-350) Mc-Si</i>
<i>JAP6-60/72-XXX/4BB</i>	<i>(xxx=270-275/315-325) Mc-Si</i>
<i>JAM6(L)-60/72-XXX/4BB</i>	<i>(xxx=270-280/320-330) Mc-Si</i>
<i>JAM6-72-XXX/SI</i>	<i>(xxx=285-325W) Mc-Si</i>
<i>JAP6-60/72-XXX/3BB</i>	<i>(xxx=260-275/310-325) Mc-Si</i>
<i>JAP6(K) 60/72 4BB</i>	<i>(xxx=255-275/305-325) Mc-Si</i>

PV MODULES

<i>Manufacturer Name</i>	<i>Product ID</i>	<i>Description</i>
	<i>JAP6(K)(DG) 60/72 4BB</i>	<i>(xxx=255-275/310-325) Mc-Si</i>
	<i>JAM6(K)(DG) 60/72 4BB</i>	<i>(xxx=260-285/325-340) Mono crystalline</i>
	<i>JAM72D00 - xxx/PR</i>	<i>(xxx=330-360) Mono crystalline</i>
	<i>JAM72D00 - xxx/SC</i>	<i>(xxx=320-340) Mono crystalline</i>
	<i>JAM60D00 - xxx/PR</i>	<i>(xxx=285-300) Mono crystalline</i>
	<i>JAM72D00 - xxx/SC</i>	<i>(xxx=265-280) Mono crystalline</i>
	<i>JAM72S01- xxx/SC</i>	<i>(xxx=320-340) Mono crystalline</i>
	<i>JAM72S01- xxx/PR</i>	<i>(xxx=345-365) Mono crystalline</i>
	<i>JAM6(K)(DG) 60/72/PR</i>	<i>(xxx=270-295/330-350) Mono crystalline</i>
	<i>JAM60S01- xxx/SC</i>	<i>(xxx=265-280) Mono crystalline</i>
	<i>JAM60S01- xxx/PR</i>	<i>(xxx=285-300) Mono crystalline</i>
	<i>JAP72D00- xxx/SC</i>	<i>(xxx=310-330)Poly-crystalline</i>
	<i>JAP72D00- xxx/SC</i>	<i>(xxx=260-270)Poly-crystalline</i>
	<i>JAP72S01- xxx/SC</i>	<i>(xxx=305-330)Poly-crystalline</i>
	<i>JAP72S01- xxx/PR</i>	<i>(xxx=305-345)Poly-crystalline</i>
	<i>JAP60S01- xxx/SC</i>	<i>(xxx=255-280)Poly-crystalline</i>
	<i>JAP60S01- xxx/PR</i>	<i>(xxx=275-285)Poly-crystalline</i>
* JAKSON Engineers Limited	<i>JP-AXB (A=24)</i>	<i>B = 270-330 Multi c-Si</i>
	<i>JP-AXB (A=24)</i>	<i>B = 240-280 Multi c-Si</i>
	<i>JP-AXB (A=24)</i>	<i>B = 200-230 Multi c-Si</i>
	<i>JP-AXB (A=24)</i>	<i>B = 175-200 Multi c-Si</i>
	<i>JP-AXB (A=24)</i>	<i>B = 150-175 Multi c-Si</i>

PV MODULES

<i>Manufacturer Name</i>	<i>Product ID</i>	<i>Description</i>
	<i>JP-AXB (A=24)</i>	<i>B = 120-140 Multi c-Si</i>
	<i>JP-AXB (A=24)</i>	<i>B = 100-115 Multi c-Si</i>
	<i>JP-AXB (A=24)</i>	<i>B = 220-290 Multi c-Si</i>
	<i>JP-AXB (A=24)</i>	<i>B = 200-235 Multi c-Si</i>
	<i>JP-AXB (A=24)</i>	<i>B = 165-190 Multi c-Si</i>
	<i>JP-AXB (A=24)</i>	<i>B = 145-170 Multi c-Si</i>
	<i>JP-AXB (A=24)</i>	<i>B = 125-140 Multi c-Si</i>
	<i>JP-AXB (A=24)</i>	<i>B = 100-120 Multi c-Si</i>
	<i>JP-AXB (A=12)</i>	<i>B = 270-330 Multi c-Si</i>
	<i>JP-AXB (A=12)</i>	<i>B = 240-280 Multi c-Si</i>
	<i>JP-AXB (A=12)</i>	<i>B = 200-230 Multi c-Si</i>
	<i>JP-AXB (A=12)</i>	<i>B = 175-200 Multi c-Si</i>
	<i>JP-AXB (A=12)</i>	<i>B = 150-175 Multi c-Si</i>
	<i>JP-AXB (A=12)</i>	<i>B = 120-140 Multi c-Si</i>
	<i>JP-AXB (A=12)</i>	<i>B = 100-115 Multi c-Si</i>
	<i>JP-AXB (A=12)</i>	<i>B = 200-260 Multi c-Si</i>
	<i>JP-AXB (A=12)</i>	<i>B = 180-215 Multi c-Si</i>
	<i>JP-AXB (A=12)</i>	<i>B = 130-175 Multi c-Si</i>
	<i>JP-AXB (A=12)</i>	<i>B = 120-140 Multi c-Si</i>
	<i>JP-AXB (A=12)</i>	<i>B = 100-110 Multi c-Si</i>
	<i>JP-AXB (A=12; B=90-95)</i>	<i>90-95 Multi c-Si</i>
	<i>JP-AXB (A=12; B=80-90)</i>	<i>80-90 Multi c-Si</i>

PV MODULES

<i>Manufacturer Name</i>	<i>Product ID</i>	<i>Description</i>
	<i>JP-AXB (A=12; B=74-80)</i>	<i>74-80 Multi c-Si</i>
	<i>JP-AXB (A=12; B=60-65)</i>	<i>60-65 Multi c-Si</i>
	<i>JP-AXB (A=12; B=50-55)</i>	<i>50-55 Multi c-Si</i>
	<i>JP-AXB (A=12; B=37-45)</i>	<i>37-45 Multi c-Si</i>
	<i>JP-AXB (A=12; B=24-30)</i>	<i>24-30 Multi c-Si</i>
	<i>JP-AXB (A=12; B=18-22)</i>	<i>18-22 Multi c-Si</i>
	<i>JP-AXB (A=12; B=13-17)</i>	<i>13-17 Multi c-Si</i>
	<i>JP-AXB (A=12; B=10-12)</i>	<i>10-12 Multi c-Si</i>
* Jinko Solar	<i>JKMxxxP-60</i>	<i>210-280W, in steps of 5 6'poly</i>
	<i>JKMxxxP-72</i>	<i>250-335W, in steps of 5 6'poly</i>
	<i>JKMxxxPP-60</i>	<i>210-280W, in steps of 5 6'poly</i>
	<i>JKMxxxPP-72</i>	<i>250-335W, in steps of 5 6'poly</i>
	<i>JKMSxxxP-60</i>	<i>210-280W, in steps of 5 6'poly</i>
	<i>JKMSxxxP-72</i>	<i>250-335W, in steps of 5 6'poly</i>
	<i>JKMxxxPP-60-V</i>	<i>210-280W, in steps of 5 6'poly</i>
	<i>JKMxxxPP-72-V</i>	<i>250-340, in steps of 5 6'poly</i>
	<i>JKMxxxPP-60-DV</i>	<i>240-285, in steps of 5 6'poly</i>
	<i>JKMxxxPP-72-DV</i>	<i>285-345, in steps of 5 6'poly</i>
	<i>JKMxxxM-60</i>	<i>280-320, in steps of 5 6'poly</i>
	<i>JKMxxxM-72</i>	<i>335-385, in steps of 5 6'poly</i>
	<i>JKMSxxxPP-60</i>	<i>210-280, in steps of 5 6'poly</i>
	<i>JAM6(K)-72-xxx/PR</i>	<i>mono-crystalline 345-360, in step of 5W</i>

PV MODULES

<i>Manufacturer Name</i>	<i>Product ID</i>	<i>Description</i>
	JAM6(K)-72-xxx/PR	mono-crystalline 285-300 in step of 5W
	JKMxxxM-60	mono-crystalline 265-285, in step of 5 W
	JKMxxxM-72	mono-crystalline 325-345, in step of 5 W
	JKMxxxM-60	mono-crystalline 290-310, in step of 5 W
	JKMxxxM-72	mono-crystalline 340-360, in step of 5 W
	JKMxxxPP-60	poly-crystalline 260-280, in step of 5 W
	JKMxxxPP-72	poly-crystalline 315-335, in step of 5 W
	JKMSxxxPP-72	250-340, in steps of 5 6'poly
* Jiangsu Aiduo Photovoltaic Tech	ADXXX-36P	mc-Si, XXX=130-150W, in step of 5
	ADXXX-36S	sc-Si, XXX=135-155W, in step of 5
	ADXXX-48P	mc-Si, XXX=175-225W, in step of 5
	ADXXX-48S	sc-Si, XXX=180-205W, in step of 5
	ADXXX-54P	mc-Si, XXX=200-225W, in step of 5
	ADXXX-54S	sc-Si, XXX=210-235W, in step of 5
	ADXXX-60P	mc-Si, XXX=255-265W, in step of 5
	ADXXX-60S	sc-Si, XXX=230-260W, in step of 5
	ADXXX-72M	sc-Si, XXX=175-205W, in step of 5
	ADXXX-72P	mc-Si, XXX=270-320W, in step of 5
	ADXXX-72S	sc-Si, XXX=280-320W, in step of 5
	ADXXX-72M	sc-Si, XXX=175-205W, in step of 5
	ADXXX-36S	sc-Si, XXX=135-175W, in step of 5
	ADXXX-48S	sc-Si, XXX=180-235W, in step of 5

PV MODULES		
<i>Manufacturer Name</i>	<i>Product ID</i>	<i>Description</i>
	<i>ADXXX-54S</i>	<i>sc-Si, XXX=210-265W, in step of 5</i>
	<i>ADXXX-60S</i>	<i>sc-Si, XXX=230-295W, in step of 5</i>
	<i>ADXXX-72S</i>	<i>sc-Si, XXX=280-355W, in step of 5</i>
	<i>ADXXX-36P</i>	<i>mc-Si, XXX=130-170W, in step of 5</i>
	<i>ADXXX-40P</i>	<i>mc-Si, XXX=160-185W, in step of 5</i>
	<i>ADXXX-48P</i>	<i>mc-Si, XXX=175-225W, in step of 5</i>
	<i>ADXXX-54P</i>	<i>mc-Si, XXX=200-255W, in step of 5</i>
	<i>ADXXX-72P</i>	<i>mc-Si, XXX=270-340W, in step of 5</i>
	<i>ADXXX-60P</i>	<i>mc-Si, XXX=225-280W, in step of 5</i>
* Juli New Energy	<i>JLS60P250W(156)</i>	<i>mc-si 250 W</i>
* Jyotitech Solar LLP	<i>JTS xxx</i>	<i>mc-si 37W</i>
	<i>JTS xxx</i>	<i>mc-si 40W</i>
	<i>JTS xxx</i>	<i>mc-si 50W</i>
	<i>JTS xxx</i>	<i>mc-si 75W</i>
	<i>JTS xxx</i>	<i>mc-si 100W</i>
	<i>JTS xxx</i>	<i>mc-si 150W</i>
	<i>JTS xxx</i>	<i>mc-si 255W</i>
	<i>JTS xxx</i>	<i>mc-si 260W</i>
	<i>JTS xxx</i>	<i>mc-si 200W</i>
	<i>JTS xxx</i>	<i>mc-si 250W</i>
	<i>JTS xxx</i>	<i>mc-si 300W</i>
	<i>JTS xxx</i>	<i>mc-si 305W</i>

PV MODULES		
<i>Manufacturer Name</i>	<i>Product ID</i>	<i>Description</i>
	<i>JTS xxx</i>	<i>mc-si 310W</i>
	<i>JTS xxx</i>	<i>mc-si 315W</i>
	<i>JTS xxx</i>	<i>mc-si 320W</i>
* Jolywood (taizhou) Solar Tech	<i>JW-D72N-XXX</i>	<i>xxx=310-360W, in steps of 5</i>
	<i>JW-D60N-xxx</i>	<i>xxx=255-300W, in steps of 5</i>
	<i>JW-T72N-xxx</i>	<i>xxx=310-355W, in steps of 5</i>
	<i>JW-T60N-xxx</i>	<i>xxx=255-295W, in steps of 5</i>
* KOSOL HIRAMRUT ENERGIES	<i>KE40</i>	<i>40Wp</i>
	<i>KE50</i>	<i>50Wp</i>
	<i>KE60</i>	<i>60Wp</i>
	<i>KE100</i>	<i>100Wp</i>
	<i>KE150</i>	<i>150Wp</i>
	<i>KE155</i>	<i>155Wp</i>
	<i>KE160</i>	<i>160Wp</i>
	<i>KE210</i>	<i>210Wp</i>
	<i>KE235</i>	<i>235Wp</i>
	<i>KE240</i>	<i>240Wp</i>
	<i>KE245</i>	<i>245Wp</i>
	<i>KE250</i>	<i>250Wp</i>
	<i>KE260</i>	<i>260Wp</i>
	<i>KE265</i>	<i>265Wp</i>
	<i>KE270</i>	<i>270Wp</i>

PV MODULES		
<i>Manufacturer Name</i>	<i>Product ID</i>	<i>Description</i>
	<i>KE275</i>	<i>275Wp</i>
	<i>KE280</i>	<i>280Wp</i>
	<i>KE315</i>	<i>315Wp</i>
	<i>KE320</i>	<i>320Wp</i>
	<i>KE325</i>	<i>325Wp</i>
* LG Electronics	<i>LG275S1C-B3</i>	<i>sc-Si 275 W/0 - +3%</i>
	<i>LG280S1C-B3</i>	<i>sc-Si 280 W/0 - +3%</i>
	<i>LG300N1C-B3</i>	<i>sc-Si 300 W/0 - +3%</i>
	<i>LG305N1C-B3</i>	<i>sc-Si 305 W/0 - +3%</i>
	<i>LG300N1C-G4</i>	<i>sc-Si 300W/0 - +3%</i>
	<i>LG280S1C-L4</i>	<i>sc-Si 280 W/0 - +3%</i>
	<i>LG285S1C-L4</i>	<i>sc-Si 285 W/0 - +3%</i>
	<i>LG290S1C-L4</i>	<i>sc-Si 290 W/0 - +3%</i>
	<i>LG300N1K-G4</i>	<i>sc-Si 300W/0 - +3%</i>
	<i>LG305N1C-G4</i>	<i>sc-Si 305W/0 - +3%</i>
	<i>LG310N1C-G4</i>	<i>sc-Si 310W/0 - +3%</i>
	<i>LG315N1C-G4</i>	<i>sc-Si 315W/0 - +3%</i>
	<i>LG320N1C-G4</i>	<i>sc-Si 320W/0 - +3%</i>
	<i>LGxxxN1C-A5</i>	<i>Sc-Si 335W, 330W,325W</i>
	<i>LGxxxN1K-A5</i>	<i>Sc-Si 320W, 315W</i>
	<i>LGxxxN2C-A5</i>	<i>Sc-Si 410W, 405W, 400W, 395W, 390W</i>
	<i>LGxxxN2W-A5</i>	<i>Sc-Si 410W, 405W, 400W, 395W, 390W</i>

PV MODULES

<i>Manufacturer Name</i>	<i>Product ID</i>	<i>Description</i>
	<i>LGxxxS1C-A5</i>	<i>Sc-Si 300W, 295W, 290W</i>
	<i>LG315N1W-G4</i>	<i>Sc-si 315W</i>
	<i>LGxxxS2W-A5</i>	<i>Sc-Si 360W, 355W, 350W</i>
	<i>LGxxxQ1C-A5</i>	<i>sc-Si 350-370, in step of 5</i>
* LARRI Solar Technology	<i>LR6-60-xxxM</i>	<i>mc-Si 300 -360 W, in steps of 5</i>
	<i>LR6-72-xxxM</i>	<i>mc-Si 250 -300 W, in steps of 5</i>
* Looop Inc	<i>LPW-270P-60H</i>	<i>mc-SI 270W</i>
	<i>LPW-275P-60H</i>	<i>mc-SI 275W</i>
* Longi Green Energy Technology	<i>LR6-60-xxxM</i>	<i>mc-Si, 270-300 (in step of 5)</i>
	<i>LR6-72-xxxM</i>	<i>mc-Si, 320-350 (in step of 5)</i>
	<i>LR6-60PE-xxxM</i>	<i>mc-Si, 280-310 (in step of 5)</i>
	<i>LR6-72PE-xxxM</i>	<i>mc-Si, 340-375 (in step of 5)</i>
	<i>LR6-60-xxxM</i>	<i>mc-Si,270W-300W</i>
	<i>LR6-72-xxxM</i>	<i>mc-Si, 320W-350W</i>
	<i>LR6-60PE-xxxM</i>	<i>mc-Si, 280W-310W</i>
	<i>LR-60BP-xxx</i>	<i>mc-Si, 290 - 305, in step of 5</i>
	<i>LR-72BP-xxx</i>	<i>mc-Si, 350-370, in step of 5</i>
	<i>LR6-72PE-xxxM</i>	<i>mc-Si, 340W-375W</i>
* MAYSUN SOLAR FZCO	<i>MSxxxM-72</i>	<i>sc-Si, xxx=285-340, in step of 5</i>
	<i>MSxxxM-60</i>	<i>sc-Si, xxx=240-285, in step of 5</i>
	<i>MSxxxM-36</i>	<i>sc-Si, xxx=145-170, in step of 5</i>
	<i>MSxxxP-72</i>	<i>mc-Si, xxx=285-340, in step of 5</i>

PV MODULES

<i>Manufacturer Name</i>	<i>Product ID</i>	<i>Description</i>
	<i>MSxxxP-60</i>	<i>mc-Si, xxx=235-280, in step of 5</i>
	<i>MSxxxP-36</i>	<i>mc-Si, xxx=140-165, in step of 5</i>
* Miasole Hi-tech Corp	<i>FLEX-02 xxx NS</i>	<i>CIGS-65-85W, in step of 5</i>
	<i>FLEX-02 xxx N</i>	<i>CIGS-110-130W, in step of 5</i>
	<i>FLEX-02 xxx WS</i>	<i>CIGS-210-250W, in step of 10</i>
	<i>FLEX-02 W</i>	<i>CIGS-340-380W, in step of 10</i>
	<i>FLEX-02 XXX C132</i>	<i>CIGS-255 -305W, in step of 5</i>
* Neo Solar Power Corporation	<i>D6PxxxB3A</i>	<i>mc-Si 210 - 275 W</i>
	<i>D6PxxxB5A</i>	<i>mc-Si 185 - 245 W</i>
	<i>D6PxxxB2A</i>	<i>mc-Si 170 - 220 W</i>
	<i>D6PxxxB1A</i>	<i>mc-Si 125 -165 W</i>
	<i>D6PxxxA3A</i>	<i>mc-Si 210 - 250 W</i>
	<i>D6PxxxA5A</i>	<i>mc-Si 185 - 225 W</i>
	<i>D6PxxxA2A</i>	<i>mc-Si 170 - 200 W</i>
	<i>D6PxxxA1A</i>	<i>mc-Si 125 - 145 W</i>
	<i>D6LxxxK4A</i>	<i>sc-Si 360 W</i>
	<i>D6LxxxL3A</i>	<i>sc-Si 290-305, in step of 5</i>
	<i>D6LxxxL4A</i>	<i>sc-Si 350-365, in step of 5</i>
* NICE SUN PV	<i>NCS-6BMXXX</i>	<i>sc-Si 215-285 in increments of 5</i>
	<i>NCS-6AMXXX</i>	<i>sc-Si 255-345 in increments of 5</i>
	<i>NCS-6APXXX</i>	<i>mc-Si 255-340 in increments of 5</i>
* Ningbo Ulica Solar	<i>UL-xxxM-60</i>	<i>sc-Si 270 W</i>

PV MODULES

<i>Manufacturer Name</i>	<i>Product ID</i>	<i>Description</i>
	<i>UL-xxxP-60</i>	<i>mc-Si 260-270W, in steps of 5</i>
	<i>UL-xxxM-72</i>	<i>sc-Si 320-330W, in steps of 5</i>
	<i>UL-xxxP-72</i>	<i>mc-Si 310-320W, in steps of 5</i>
* Noor Solar Technology	<i>NST18-6-xxxP</i>	<i>mc-Si xxx=70 - 80 Wp, in step of 5</i>
	<i>NST32-6-xxxP</i>	<i>mc-Si xxx=120-145 Wp, in step of 5</i>
	<i>NST36-6-xxxP</i>	<i>mc-Si xxx=135-160 Wp, in step of 5</i>
	<i>NST40-6-xxxP</i>	<i>mc-Si xxx=150-180 Wp, in step of 5</i>
	<i>NST48-6-xxxP</i>	<i>mc-Si xxx=180-220 Wp, in step of 5</i>
	<i>NST54-6-xxxP</i>	<i>mc-Si xxx=205-245 Wp, in step of 5</i>
	<i>NST60-6-xxxP</i>	<i>mc-Si xxx=225-275 Wp, in step of 5</i>
	<i>NST66-6-xxxP</i>	<i>mc-Si xxx=250-300 Wp, in step of 5</i>
	<i>NST72-6-xxxP</i>	<i>mc-Si xxx=270-330 Wp, in step of 5</i>
	<i>NST18-6-xxxM</i>	<i>sc-Si xxx=85-95 Wp, in step of 5</i>
	<i>NST32-6-xxxM</i>	<i>sc-Si xxx=145-175 Wp, in step of 5</i>
	<i>NST36-6-xxxM</i>	<i>sc-Si xxx=165-195 Wp, in step of 5</i>
	<i>NST40-6-xxxM</i>	<i>sc-Si xxx=180-220 Wp, in step of 5</i>
	<i>NST48-6-xxxM</i>	<i>sc-Si xxx=220-260 Wp, in step of 5</i>
	<i>NST54-6-xxxM</i>	<i>sc-Si xxx=245-295 Wp, in step of 5</i>
	<i>NST60-6-xxxM</i>	<i>sc-Si xxx=270-330 Wp, in step of 5</i>
* Omsun Power Private Limited	<i>OM60XXX</i>	<i>Mc-Si 210-275 W</i>
	<i>OM60XXX</i>	<i>Mc-Si 180-200 W</i>
	<i>OM54XXX</i>	<i>Mc-Si 150-170 W</i>

PV MODULES

<i>Manufacturer Name</i>	<i>Product ID</i>	<i>Description</i>
	OM36XXX	Mc-Si 110-140 W
	OM36XXX	Mc-Si 100 W
* ONYX SOLAR ENERGY	434 BA-10000500-20-1	α -Si 16W (+/-10%)
	X3X-BN-12451849-00-1	X= 4/5/6, α -Si 136.53 Wp
	X3X-BN-12451849-10-1	X= 4/5/6, α -Si 99.36 Wp
	X3X-BN-12451849-20-1	X= 4/5/6, α -Si 78.84 Wp
	X3X-BN-12451849-30-1	X= 4/5/6, α -Si 60.71 Wp
	X3X-BN-12452456-00-1	X= 4/5/6, α -Si 182.04 Wp
	X3X-BN-12452456-10-1	X= 4/5/6, α -Si 132.48 Wp
	X3X-BN-12452456-20-1	X= 4/5/6, α -Si 105.12 Wp
	X3X-BN-12452456-30-1	X= 4/5/6, α -Si 80.94 Wp
	X3X-BN-12450635-00-1	X= 4/5/6, α -Si 45.51 Wp
	X3X-BN-12450635-10-1	X= 4/5/6, α -Si 33.12 Wp
	X3X-BN-12450635-20-1	X= 4/5/6, α -Si 26.28 Wp
	X3X-BN-12450635-30-1	X= 4/5/6, α -Si 20.24 Wp
	X3X-BN-12451242-00-1	X= 4/5/6, α -Si 91.02 Wp
	X3X-BN-12451242-10-1	X= 4/5/6, α -Si 66.24 Wp
	X3X-BN-12451242-20-1	X= 4/5/6, α -Si 52.56 Wp
	X3X-BN-12451242-30-1	X= 4/5/6, α -Si 40.47 Wp
	636-BN-06000600-00-1	α -Si 20.06 Wp
	636-BN-24620635-10-1	α -Si 63.0 Wp
	ONYX G/G M/P	sc-Si/mc-Si, 140 - 650 Wp, 36 - 168 cells

PV MODULES

<i>Manufacturer Name</i>	<i>Product ID</i>	<i>Description</i>
* Panasonic	VBMS260AE04	Poly 260 W
	VBMS255AE04	Poly 255 W
	VBMS250AE04	Poly 250 W
	VBHN235SJ25	HIT Cell Technology 235W
	VBHN240SJ25	HIT Cell Technology 240W
	VBHN245SJ25	HIT Cell Technology 245W
	VBHN235SE10	HIT Cell Technology 235W
	VBHN294SJ45	HIT Cell Technology 294W
	AE6PXXXWB5B	mc-si,265W-275W (in step of 5)
	AE7PXXXVB5B	mc-si,320W-325 w (in step of 5)
	VBHN325SJ47	HIT Cell Technology 325W
* Perlight Solar	PLM-XXXP-72	mc-Si 235-320W, in steps of 5
	PLM-XXXP-60	mc-Si 195-265W, in steps of 5
	PLM-XXXP-60	mc-Si 240-260W, in steps of 5
	PLM-XXXP-54	mc-Si 220-235W, in spets of 5
	PLM-XXXP-36	mc-Si 145-155W, in steps of 5
	PLM-XXXP-48	mc-Si 195-210W, in steps of 5
	PLM-XXXM-96	sc-Si 230-280W, in steps of 5
	PLM-XXXM-72	sc-Si 290-315W, in steps of 5
	PLM-XXXM-60	sc-Si 240-265 W, in steps of 5
	PLM-XXXM-54	sc-Si 220-235W, in steps of 5
	PLM-XXXM-36	sc-Si 145-155W, in steps of 5

PV MODULES

<i>Manufacturer Name</i>	<i>Product ID</i>	<i>Description</i>
	<i>PLM-XXXM-48</i>	<i>sc-Si 195-210W, in steps of 5</i>
	<i>PLM-XXXM-66</i>	<i>sc-Si 265-290W, in steps of 5</i>
	<i>PLM-XXXMB-72</i>	<i>sc-Si 290-315 W, in steps of 5</i>
* Philadelphia Solar	<i>PLM-XXXMB-60</i>	<i>sc-Si 240-265W, in steps of 5</i>
	<i>PLM-XXXMB-54</i>	<i>sc-Si 220-235W, in steps of 5</i>
	<i>PLM-XXXMB-48</i>	<i>sc-Si 195-210W, in steps of 5</i>
	<i>PS-P72 XXX</i>	<i>mc-Si 300-330W, in steps of 5</i>
	<i>PS-P60 XXX</i>	<i>mc-Si 250-275W, in steps of 5</i>
	<i>PS-M72 XXX</i>	<i>sc-Si 300-345W, in steps of 5</i>
	<i>PS-M60 XXX</i>	<i>sc-Si 250-290W, in steps of 5</i>
* Phono Solar Technology	<i>PSXXXM-24/F</i>	<i>C-SI 170-210 W</i>
	<i>PSXXXM-20/U</i>	<i>C-SI 215-280W</i>
	<i>PSXXXM-24/T</i>	<i>C-SI 280-340W</i>
	<i>PSXXXP-20/U</i>	<i>C-SI 215-275W</i>
	<i>PSXXXP-24/T</i>	<i>C-SI 275-335W</i>
* REC Solar	<i>REC265TP</i>	<i>mc-Si, 265 W</i>
	<i>REC270TP</i>	<i>mc-Si, 270 W</i>
	<i>REC275TP</i>	<i>mc-Si, 275 W</i>
	<i>REC280TP</i>	<i>mc-Si, 280 W</i>
	<i>REC xxx PE 72</i>	<i>mc-Si, 295 - 315 W, in steps of 5</i>
	<i>REC 260 PE</i>	<i>mc-Si, 260 W</i>
	<i>RECxxxPE 72</i>	<i>mc-Si, 300 - 320 Wp</i>

PV MODULES

<i>Manufacturer Name</i>	<i>Product ID</i>	<i>Description</i>
	<i>RECxxxPE</i>	<i>mc-Si, 245 - 270 Wp</i>
	<i>RECxxxPE BLK</i>	<i>mc-Si, 245 - 270 Wp</i>
	<i>RECxxxPE2S 72</i>	<i>mc-Si, 320 - 330 Wp</i>
	<i>RECxxxPE2S 72 XV</i>	<i>mc-Si, 320 - 330 Wp</i>
	<i>RECxxxTP 72</i>	<i>mc-Si, 330 - 350 Wp</i>
	<i>RECxxxTP 72 XV</i>	<i>mc-Si, 330 - 350 Wp</i>
	<i>RECxxxTP</i>	<i>mc-Si, 265 - 285 Wp</i>
	<i>RECxxxTP BLK</i>	<i>mc-Si, 265 - 285 Wp</i>
	<i>RECxxxTP2</i>	<i>mc-Si, 280 - 295 Wp</i>
	<i>RECxxxTP2 BLK</i>	<i>mc-Si, 280 - 295 Wp</i>
	<i>RECxxxTP2S 72</i>	<i>mc-Si, 330 - 350 Wp</i>
	<i>RECxxxTP2S 72 XV</i>	<i>mc-Si, 330 - 350 Wp</i>
	<i>RECxxxTP2S72</i>	<i>mc-Si 330-355 Wp, in step of 5 Wp</i>
	<i>RECxxxTP2S72 XV</i>	<i>mc-Si 330-355 Wp, in step of 5 Wp</i>
* Renesola Jiangsu	<i>JCxxxS-24/Abs</i>	<i>sc-Si 315-335W, in steps of 5</i>
	<i>JCxxxS-24/Bbs</i>	<i>sc-Si 255-280W, in steps of 5</i>
	<i>JCxxxM-24/Abs</i>	<i>mc-Si 310-335W, in steps of 5</i>
	<i>JCxxxM-24/Bbs</i>	<i>mc-Si 255-285W, in steps of 5</i>
* Resun Solar Energy	<i>RS5MxxxM</i>	<i>sc-Si,235-280, in step of 5</i>
	<i>RS5AxxxM</i>	<i>sc-Si,175-210, in step of 5</i>
	<i>RS5GxxxM</i>	<i>sc-Si,90-105, in step of 5</i>
	<i>RS6SxxxM</i>	<i>sc-Si,300-325, in step of 5</i>

PV MODULES

<i>Manufacturer Name</i>	<i>Product ID</i>	<i>Description</i>
	<i>RS6CxxxM</i>	<i>sc-Si,250-270, in step of 5</i>
	<i>RS6DxxxM</i>	<i>sc-Si,205-245, in step of 5</i>
	<i>RS6FxxxM</i>	<i>sc-Si,180-215, in step of 5</i>
	<i>RS6SxxxP</i>	<i>mc-si,295-330, in step of 5</i>
	<i>RS6CxxxP</i>	<i>mc-si,240-275, in step of 5</i>
	<i>RS6DxxxP</i>	<i>mc-si, 205-245, in step of 5</i>
	<i>RS6FxxxP</i>	<i>mc-si,180-220, in step of 5</i>
	<i>RS6ExxxP</i>	<i>mc-si,140-165, in step of 5</i>
* RISEN Energy	<i>SYP200P</i>	<i>mc-Si 200W ±3%</i>
	<i>SYP 245S</i>	<i>Crystalline 245W</i>
	<i>RSM36-6-150P</i>	<i>mc-Si 150W +3% +ve power tolerance</i>
	<i>RSM60-6-XXXX</i>	<i>mc-Si 250-270W, in steps of 5 (+3%)</i>
	<i>RSM72-6-XXXX</i>	<i>mc-Si 320-340W, in steps of 5 (+3%)</i>
	<i>RSM60-6-XXXXPDG</i>	<i>mc-Si 255-265W, in steps of 5 (+3%)</i>
* RenewSys India Private Limited	<i>DESERV 3M6 XXX</i>	<i>mc-si (36 cells) 140 W - 170 W</i>
	<i>DESERV 3M6 XXX</i>	<i>mc-si (48 cells) 185 W - 230W</i>
	<i>DESERV 3M6 XXX</i>	<i>mc-si (54 cells) 210 W - 260 W</i>
	<i>DESERV 3M6 XXX</i>	<i>mc-si (60 cells) 235 W - 285 W</i>
	<i>DESERV 3M6 XXX</i>	<i>mc-si (72 cells) 280 W - 345 W</i>
* S-Energy	<i>SM-xxxPC8</i>	<i>Mc-Si 250-260W, in steps of 5</i>
	<i>SM-xxxPC8</i>	<i>Mc-Si 295-305W, in steps of 5</i>
	<i>SN-xxxP10</i>	<i>Mc-Si 250-265W, in steps of 5</i>

PV MODULES

<i>Manufacturer Name</i>	<i>Product ID</i>	<i>Description</i>
	<i>SN-xxxP10</i>	<i>Mc-Si 295-315W, in steps of 5</i>
* Solvis d.o.o.	<i>SV60-xxxE</i>	<i>sc-Si, 290-405, in step of 5</i>
	<i>SV60-xxx</i>	<i>mc-Si, 270-290, in step of 5</i>
	<i>SV72-xxxE</i>	<i>sc-Si, 345-365, in step of 5</i>
	<i>SV72-xxx</i>	<i>mc-Si, 320-340, in step of 5</i>
* Sunovation	<i>eFORM Arc GG-260-C</i>	<i>sc-Si 215.8 Wp</i>
	<i>eFORM Arc GG-125-C</i>	<i>sc-Si 107.9 Wp</i>
	<i>eFORM Arc GG-160-C</i>	<i>sc-Si 134.9 Wp</i>
	<i>eFORM Arc GG-130-C</i>	<i>sc-Si 107.9 Wp</i>
	<i>eFORM Color GG-195-F</i>	<i>sc-Si 161.8 Wp</i>
	<i>eFORM Color GG-95-F</i>	<i>sc-Si 80.9 Wp</i>
	<i>eFORM Color GG-120-F</i>	<i>sc-Si 100.1 Wp</i>
	<i>eFORM Color GG-100-F</i>	<i>sc-Si 80.9 Wp</i>
	<i>eFORM Color GG-160-F</i>	<i>sc-Si 134.9 Wp</i>
	<i>eFORM Color GG-190-F</i>	<i>sc-Si 161.8 Wp</i>
* SERAPHIM SOLAR SYSTEM	<i>SRP-XXX-6PA</i>	<i>mc-Si (XXX=305-320), in steps of 5</i>
	<i>SRP-XXX-6PB</i>	<i>mc-Si (XXX=225-265), in steps of 5</i>
	<i>SRP-XXX-6MA</i>	<i>sc-Si (XXX=310-325), in steps of 5</i>
	<i>SRP-XXX-6MB</i>	<i>sc-Si (XXX=265-280), in steps of 5</i>
* Shandong Linuo PV Hi-tech	<i>LN260(30) M-4-xxx</i>	<i>sc-Si, 270 -280 in steps of 5</i>
	<i>LN260(30) P-4-xxx</i>	<i>Mc-Si, 260 -270 in steps of 5</i>
* Shanghai Aerospace Automobile	<i>HT72-156P-XXX</i>	<i>Poly c-Si (XXX=310-330, in steps of 5)</i>

PV MODULES

<i>Manufacturer Name</i>	<i>Product ID</i>	<i>Description</i>
	<i>HT60-156P-XXX</i>	<i>Poly c-Si (XXX=260-275, in steps of 5)</i>
	<i>HT72-156M-XXX</i>	<i>sc-Si (XXX=330-345, 355-360, steps of 5)</i>
	<i>HT60-156M-XXX</i>	<i>sc-Si(XXX=270-310, in steps of 5)</i>
* Sharp Electronics	<i>NU-RJ XXX</i>	<i>sc-Si 280 - 285W (in steps of 5W)</i>
	<i>ND-RJ XXX</i>	<i>mc-Si 255 - 275W (in steps of 5W)</i>
	<i>ND-RCXXX</i>	<i>poly crystalline 215-310 in steps of 5</i>
	<i>NU-RDXXX</i>	<i>mono crystalline 215-310 in steps of 5</i>
	<i>NU-RCXXX</i>	<i>Poly crystalline 215-310 in steps of 5</i>
	<i>ND-RBxxx</i>	<i>Poly crystalline 245-290 (in steps of 5W)</i>
	<i>NU-SCxxx</i>	<i>sc-Si, 335-375 (in steps of 5W)</i>
	<i>NQ-RxxxA</i>	<i>256- 260W (in steps of 2W)</i>
	<i>ND-Ahxxx</i>	<i>mono crystalline 285-340 W, in steps of 5</i>
	<i>ND-RKxxx</i>	<i>poly crystalline 235-285W , in steps of 5</i>
	<i>NU-AHxxx</i>	<i>poly crystalline, 285-345W , in steps of 5</i>
* SolarWorld AG	<i>Sunmodule Plus SW XXX</i>	<i>mc-Si, 260 W</i>
	<i>Sunmodule Plus SW XXX</i>	<i>sc-Si, 270, 290, 295W</i>
	<i>Sunmodule SW XXX XL</i>	<i>sc-Si, 340, 345W</i>
	<i>Sunmodule Protect SW</i>	<i>sc-Si, 280 Watt peak 0 / + 5 Wp</i>
	<i>Sunmodule Plus SW 260</i>	<i>mc-Si, 260 Watt peak 0/+ 5 Wp</i>
	<i>Sunmodule Plus SW 265</i>	<i>mc-Si, 265 Watt peak 0/+ 5 Wp</i>
	<i>Sunmodule Plus SW 285</i>	<i>sc-Si, 285 Watt peak 0 / + 5 Wp</i>
	<i>Sunmodule Plus SW 285</i>	<i>sc-Si, 285 Watt peak 0 / + 5 Wp</i>

PV MODULES

<i>Manufacturer Name</i>	<i>Product ID</i>	<i>Description</i>
	<i>Sunmodule Plus SW 290</i>	<i>sc-Si, 290 Watt peak 0 / + 5 Wp</i>
	<i>Sunmodule Plus SW 300</i>	<i>sc-Si, 300 Watt peak 0 / + 5 Wp</i>
	<i>Sunmodule SW 325 XL</i>	<i>sc-Si, 325 Watt peak 0 / + 5 Wp</i>
	<i>Sunmodule SW 335 XL</i>	<i>sc-Si, 335 Watt peak 0 / + 5 Wp</i>
	<i>Sunmodule SW 340 XL</i>	<i>sc-Si, 340 Watt peak 0 / + 5 Wp</i>
	<i>Sunmodule SW 345 XL</i>	<i>sc-Si, 345 Watt peak 0 / + 5 Wp</i>
	<i>Sunmodule SW 350 XL</i>	<i>sc-Si, 350 Watt peak 0 / + 5 Wp</i>
	<i>Sunmodule Bisun SW 280</i>	<i>duo, sc-Si, 280 Watt peak 0 / + 5 Wp</i>
	<i>Sunmodule Bisun SW 325</i>	<i>duo, sc-Si, 325 Watt peak 0 / + 5 Wp</i>
* SOLARWATT GmbH	<i>Vision 60P</i>	<i>mc-Si (275-285 Wp, in step of 5)</i>
	<i>Vision 60P style</i>	<i>mc-Si (265 Wp , 270 Wp)</i>
	<i>Vision 60M style</i>	<i>sc-Si (280-295 Wp), in step of 5</i>
	<i>Vision 60M high power</i>	<i>sc-Si (295 Wp, 300 Wp)</i>
* Solar Frontier	<i>SFXXX-S</i>	<i>CIGS 130-170W</i>
* Solar Leading Group Limited	<i>JKMXXXP-60</i>	<i>mc-Si 245-265W, in steps of 5</i>
	<i>JKMXXXP-72</i>	<i>mc-Si 295-320W, in steps of 5</i>
	<i>JKMXXXM-60</i>	<i>sc-Si 255-280W, in steps of 5</i>
	<i>JKMXXXM-72</i>	<i>sc-Si 300-320W, in steps of 5</i>
* Solon International LL FZE	<i>Solon Blue/Black 220/16</i>	<i>sc-Si, mc-Si 225 - 275 WP</i>
	<i>Solon Blue/black 230/07</i>	<i>sc-Si, mc-Si 225-275 WP</i>
	<i>Solon Black 230/02</i>	<i>sc-Si, mc-Si 225-275 WP</i>
	<i>Solon Blue 270/11</i>	<i>sc-Si, mc-Si 300-330 WP</i>

PV MODULES

<i>Manufacturer Name</i>	<i>Product ID</i>	<i>Description</i>
	<i>Solon Blue 270/12</i>	<i>sc-Si, mc-Si 300-330 WP</i>
	<i>Solon Blue 270/17</i>	<i>sc-Si, mc-Si 300-330 WP</i>
	<i>Solon Black 280/11</i>	<i>sc-Si, mc-Si 300-330 WP</i>
	<i>Solon Black 280/12</i>	<i>sc-Si, mc-Si 300-330 WP</i>
	<i>Solon Black 280/17</i>	<i>sc-Si, mc-Si 300-330 WP</i>
* Stion	<i>STO-XXXX</i>	<i>CIGS 120-160W, in steps of 5 - +2%</i>
	<i>STL-XXXX</i>	<i>CIGS 120-160W, in steps of 5 - +2%</i>
* SunPower	<i>SPR-X20-327-COM</i>	<i>sc-Si, 327- 450W</i>
	<i>SPR-X21-345-COM</i>	<i>sc-Si, 327- 450W</i>
	<i>SPR-E20-435 COM</i>	<i>sc-Si, 327- 450W</i>
	<i>SPR-E20-435</i>	<i>sc-Si, 327- 450W</i>
	<i>SPR-E20-327 COM</i>	<i>sc-Si, 327- 450W</i>
	<i>SPR-P17-3xx COM</i>	<i>mc-si (xxx=315-85 in steps of 1, 498 cells)</i>
	<i>SPR-E20-327</i>	<i>sc-Si, 327- 450W</i>
	<i>SPR-P19-xxx-COM</i>	<i>sc-Si,, 380-405, in step of 1</i>
	<i>PVC385 MP</i>	<i>sc-Si, 385 W</i>
	<i>PVC390 MP</i>	<i>sc-Si, 390W</i>
	<i>PVC395 MP</i>	<i>sc-Si, 395W</i>
	<i>PVC400 MP</i>	<i>sc-Si, 400W</i>
	<i>PVC405 MP</i>	<i>sc-Si, 405W</i>
	<i>E20-xxx</i>	<i>sc-Si, (410-440, in step of 1W)</i>
* Solibro GmbH PV Module	<i>SL2</i>	<i>CIGS 125-150</i>

PV MODULES

<i>Manufacturer Name</i>	<i>Product ID</i>	<i>Description</i>
	<i>SL2-F</i>	<i>CIGS 125-150</i>
* Sunset Energitechnik GmbH	<i>ASxxx/72</i>	<i>250-345W in steps of 5</i>
	<i>ASxxx/60</i>	<i>210-290W in steps of 5</i>
	<i>ASxxx/50</i>	<i>180-235W in steps of 5</i>
	<i>ASxxx/36</i>	<i>130-170W in steps of 5</i>
	<i>PXxxx/72</i>	<i>240-340W in steps of 5</i>
	<i>PXxxx/60</i>	<i>205-285W in steps of 5</i>
	<i>PXxxx/50</i>	<i>175-235W in steps of 5</i>
	<i>PXxxx/36</i>	<i>130-170W in steps of 5</i>
* Suzhou Akcome Optronics	<i>SK6612M-xxx</i>	<i>sc-Si, 340W-375W in steps of 5</i>
	<i>SK6610M-xxx</i>	<i>sc-Si, 280W-315W in steps of 5</i>
	<i>SK6612P-xxx</i>	<i>sc-Si, 320W-350W in steps of 5</i>
	<i>SK6610P-xxx</i>	<i>mc-Si, 265W-290W in steps of 5</i>
* SOLARONE Company	<i>S1M290</i>	<i>Mono-Si 290W</i>
	<i>S1M300</i>	<i>Mono-Si 300W</i>
* Tata Power Solar Modules	<i>TS XXX SBZ</i>	<i>130-160 W in steps of 5, 36 cells</i>
	<i>TPXXX SBZ</i>	<i>130-160 W in steps of 5, 36 cells</i>
	<i>TS XXX XBZ</i>	<i>175-215 W in steps of 5, 48 cells</i>
	<i>TP XXX XBZ</i>	<i>175-215 W in steps of 5, 48 cells</i>
	<i>TS XXX XBZ</i>	<i>200-245 W in steps of 5, 54 cells</i>
	<i>TP XXX XBZ</i>	<i>200-245 W in steps of 5, 54 cells</i>
	<i>TS XXX MBZ</i>	<i>220-270 W in steps of 5, 60 cells</i>

PV MODULES

<i>Manufacturer Name</i>	<i>Product ID</i>	<i>Description</i>
	<i>TP XXX MBZ</i>	<i>220-270 W in steps of 5, 60 cells</i>
	<i>TP XXX LBZ</i>	<i>265-325 W in steps of 5, 72 cells</i>
	<i>TS XXX SGZ</i>	<i>155-170 W in steps of 5, 36 cells</i>
	<i>TP XXX SGZ</i>	<i>155-170 W in steps of 5, 36 cells</i>
	<i>TS XXX XGZ</i>	<i>185-225 W in steps of 5, 48 cells</i>
	<i>TP XXX XGZ</i>	<i>185-225 W in steps of 5, 48 cells</i>
	<i>TS XXX XGZ</i>	<i>210-255 W in steps of 5, 54 cells</i>
	<i>TP XXX XGZ</i>	<i>210-255 W in steps of 5, 54 cells</i>
	<i>TS XXX MGZ</i>	<i>230-285 W in steps of 5, 60 cells</i>
	<i>TP XXX MGZ</i>	<i>230-285 W in steps of 5, 60 cells</i>
	<i>TP XXX LGZ</i>	<i>280-340 W in steps of 5, 72 cells</i>
	<i>TC XXX</i>	<i>295-320 W in steps of 5, 72 cells</i>
* Trina Solar	<i>TSM-xxxPDG5</i>	<i>Poly c-Si 230-290 W, in steps of 5</i>
	<i>TSM-xxxPDG5.50</i>	<i>Poly c-Si 230-290W, in steps of 5</i>
	<i>TSM-xxx PDG14</i>	<i>Poly c-Si 230-290W, in steps of 5</i>
	<i>TSM-xxx PEG5</i>	<i>Poly c-Si 230-290W, in steps of 5</i>
	<i>TSM-xxx PEG5.50</i>	<i>Poly c-Si 230-290W, in steps of 5</i>
	<i>TSM-xxx PEG14</i>	<i>Poly c-Si 230-290W, in steps of 5</i>
	<i>TSM-xxxPD05</i>	<i>mc-Si, 265-275W, in steps of 5</i>
	<i>TSM-xxxDD05A(II)</i>	<i>mono c-Si, 270-315W, in step of 5</i>
	<i>TSM-DD014A(II)</i>	<i>mono c-Si, 325-375W, in step of 5</i>
	<i>TSM-DEG5(II)</i>	<i>mc-Si, 260-315W, in step of 5</i>

PV MODULES

<i>Manufacturer Name</i>	<i>Product ID</i>	<i>Description</i>
	<i>TSM-xxxPD14</i>	<i>mc-Si 325-345, in step of 5</i>
	<i>TSM-DEG14(II)</i>	<i>mc-Si, 325-375W, in step of 5</i>
	<i>TSM-xxxDEG14C.07 (II)</i>	<i>mc-Si 345-365 Wp, in step of 5</i>
	<i>TSM-xxxDEG5C.07 (II)</i>	<i>mc-Si 290-310 Wp, in step of 5</i>
* TSMC Solar Europe GmbH	<i>TS-xxxC2</i>	<i>CIGS 140-150W, in steps of 5</i>
	<i>TS-xxxC1</i>	<i>CIGS 140/150/155/165W</i>
* Upsolar Global	<i>Up-MxxxM</i>	<i>sc-Si 260-290W, in step of 5</i>
	<i>Up-MxxxM</i>	<i>sc-Si 310-345W, in step of 5</i>
	<i>Up-MxxxP</i>	<i>mc-Si 250-285W, in step of 5</i>
	<i>Up-MxxxP</i>	<i>mc-Si 300-340W, in step of 5</i>
* Viessmann Werke GmbH & Co	<i>VITOVOLT 300 Pxxx PSEB</i>	<i>mc-Si 250 – 260 W, in steps of 5 W</i>
* Vikram Solar Private Limited	<i>VSP.36.AAA.03</i>	<i>ELDORA, sc-Si 137-168 Wp</i>
	<i>VSP.72.AAA.03</i>	<i>ELDORA, sc-Si 275-335 Wp</i>
	<i>VSPB.60.AAA.03</i>	<i>ELDORA, sc-Si 228wp-279wp</i>
	<i>VSPB.72.AAA.03</i>	<i>ELDORA, sc-Si 275Wp-335wp</i>
	<i>VSPBB.60.AAA.03</i>	<i>ELDORA, sc-Si 228wp-279wp</i>
	<i>VSP.60.AAA.03</i>	<i>ELDORA, sc-si 240-270W</i>
	<i>VSP.72.AAA.03.04</i>	<i>ELDORA, mc-Si AAA=285-350Wp</i>
	<i>VSM.72.AAA.03.04</i>	<i>SOMERA, sc-Si AAA=310-380WP</i>
* WAAREE Energies	<i>WS-XXX</i>	<i>mc-Si 230-270 W, in steps of 5</i>
	<i>WS-XXX</i>	<i>mc-Si 280-320 W, in steps of 5</i>
* WUXI Suntech Power	<i>STPxxx-20/Wem</i>	<i>mc-si 210-290 Wp</i>

PV MODULES

<i>Manufacturer Name</i>	<i>Product ID</i>	<i>Description</i>
	<i>STPxxx-24/Vem</i>	<i>mc-si 220-350 Wp</i>
	<i>STPxxxS-20/Wem</i>	<i>sc-si 210-310 Wp</i>
	<i>STPxxxS-24/Vem</i>	<i>sc-si 220-370 Wp</i>
* WeCo Italy Srl	<i>WE-xxx/72P</i>	<i>300-340W in step of 20</i>
	<i>WE-xxx/60P</i>	<i>230-270-275-280W</i>
	<i>WE-xxx/54P</i>	<i>255W</i>
* Worldwide Energy (Amerisolar)	<i>AS-6M-xxxW</i>	<i>sc-Si 270-330, in increment of 5</i>
	<i>AS-6M30-xxxW</i>	<i>sc-Si 225-275, in increment of 5</i>
	<i>AS-6M27-xxxW</i>	<i>sc-Si 205-245, in increment of 5</i>
	<i>AS-6M18-xxxW</i>	<i>sc-Si 135-165, in increment of 5</i>
	<i>AS-5M-xxxW</i>	<i>sc-Si 175-210, in increment of 5</i>
	<i>AS-5M18-xxxW</i>	<i>sc-Si 90-105, in increment of 5</i>
	<i>AS-6P-xxxW</i>	<i>mc-Si 270-330, in increment of 5</i>
	<i>AS-6P30-xxxW</i>	<i>mc-Si 225-275, in increment of 5</i>
	<i>AS-6P27-xxxW</i>	<i>mc-Si 205-245, in increment of 5</i>
	<i>AS-6P18-xxxW</i>	<i>mc-Si 135-165, in increment of 5</i>
	<i>AS-6P30</i>	<i>mc-Si (265,270)</i>
	<i>AS-6P</i>	<i>mc-Si (320,330)</i>
* Yingli Solar	<i>YLxxxP-29b</i>	<i>multi 240-260kW in steps of 5</i>
	<i>YLxxxP-35b</i>	<i>multi 290-310kW in steps of 5</i>
* Zhejiang Trunsun Solar	<i>TSPxxx -72</i>	<i>mc-Si 315-345 W, in Steps of 5</i>
	<i>TSPxxx -60</i>	<i>mc-Si 255-285 W, in Steps of 5</i>

PV MODULES

<i>Manufacturer Name</i>	<i>Product ID</i>	<i>Description</i>
* Zhejiang Xiongtai PV Technology	<i>XTM6-36-XXX</i>	<i>sc-si 140-160 W, in steps of 5</i>
	<i>XTM6-48-XXX</i>	<i>sc-si 200-220 W, in steps of 5</i>
	<i>XTM6-54-XXX</i>	<i>sc-si 220-250 W, in steps of 5</i>
	<i>XTM6-60-XXX</i>	<i>sc-si 250-265 W, in steps of 5</i>
	<i>XTM6-72-XXX</i>	<i>sc-si 290-310 W, in steps of 5</i>
	<i>XTP6-36-XXX</i>	<i>mc-si 240-260 W, in steps of 5</i>
	<i>XTP6-48-XXX</i>	<i>mc-si 240-260 W, in steps of 5</i>
	<i>XTP6-54-XXX</i>	<i>mc-si 240-260 W, in steps of 5</i>
	<i>XTP6-60-XXX</i>	<i>mc-si 240-260 W, in steps of 5</i>
	<i>XTP6-72-XXX</i>	<i>mc-si 290-305 W, in steps of 5</i>
* Zhongli Talesun Solar	<i>TP660M-XXX</i>	<i>sc-Si 265-280W,in steps of 5</i>
	<i>TP660P-XXX</i>	<i>mc-Si 260W-275W, in steps of 5</i>
	<i>TP672P-XXX</i>	<i>mc-Si 310-330,in steps of 5</i>
* ZNSHINE PV-TECH	<i>ZXM6-72-xxx/M</i>	<i>sc-Si, xxx=270-320W, in steps of 5</i>
	<i>ZXM6-60-xxx/M</i>	<i>sc-Si, xxx=230-270W, in steps of 5</i>
	<i>ZXM6-54-xxx/M</i>	<i>sc-Si, xxx=200-240W, in steps of 5</i>
	<i>ZXP6-72-xxx/P</i>	<i>mc-Si, xxx=265-320W, in steps of 5</i>
	<i>ZXP6-72-330/P</i>	<i>mc-Si, 330W</i>
	<i>ZXP6-60-xxx/P</i>	<i>mc-Si, xxx=220-265W, in steps of 5</i>
	<i>ZXP6-54-xxx/P</i>	<i>mc-Si, xxx=200-235W, in steps of 5</i>

PV INVERTERS

<i>Manufacturer Name</i>	<i>Product ID</i>	<i>Description & Usage Category</i>
* ABB	<i>PVI-3.0-TL-OUTD(-S)</i>	<i>3kW (excluding Industrial Environment)</i>
	<i>PVI-3.6-TL-OUTD(-S)</i>	<i>3.6kW (excluding Industrial Environment)</i>
	<i>PVI-4.2-TL-OUTD(-S)</i>	<i>4.2kW (excluding Industrial Environment)</i>
	<i>PVI-5000-TL-OUTD(-S)</i>	<i>5kW (excluding Industrial Environment)</i>
	<i>PVI-6000-TL-OUTD(-S)</i>	<i>6kW (excluding Industrial Environment)</i>
	<i>PVI-10.0-TL-OUTD(-S)(-FS)</i>	<i>10 kW (excluding Industrial Environment)</i>
	<i>PVI-12.5-TL-OUTD(-S)(-FS)</i>	<i>12.5 kW (excluding Industrial Environment)</i>
	<i>TRIO - 5.8 - TL - OUTD</i>	<i>5.8 kW (excluding Industrial Environment)</i>
	<i>TRIO - 7.5 - TL - OUTD</i>	<i>7.5 kW (excluding Industrial Environment)</i>
	<i>TRIO - 8.5 - TL - OUTD</i>	<i>8.5 kW (excluding Industrial Environment)</i>
	<i>TRIO - 20.0 - TL - OUTD</i>	<i>20 kW (excluding Industrial Environment)</i>
	<i>TRIO - 27.6 - TL - OUTD</i>	<i>27.6 kW (excluding Industrial Environment)</i>
	<i>TRIO-50.0-TL-OUTD</i>	<i>50 kW (All)</i>
	<i>ULTRA -700.0 TL -OUTD</i>	<i>700 kW (Industrial Environment)</i>
	<i>ULTRA -1050.0 TL -OUTD</i>	<i>1050 kW (Industrial Environment)</i>
	<i>TRIO-TM-50.0-400</i>	<i>50kW (All)</i>
	<i>TRIO-TM-60.0-480</i>	<i>60kW (All)</i>
	<i>ULTRA -1400.0 TL -OUTD</i>	<i>1400 kW (Industrial Environment)</i>
	<i>PVS-100/120-TL</i>	<i>100kW/120kW (Industrial Environment)</i>
	<i>PVS-100-TL</i>	<i>100 kW (All)</i>
	<i>PVS-120-TL</i>	<i>120 kW (All)</i>
	<i>UNO-DM-xxx-TL-PLUS</i>	<i>1.2/2.0/3.3/4.0/4.6/5.0 KW (All)</i>

PV INVERTERS

<i>Manufacturer Name</i>	<i>Product ID</i>	<i>Description & Usage Category</i>
* Fronius International	<i>Primo 3.0 -1</i>	<i>3.0kW (All)</i>
	<i>Primo 3.5 -1</i>	<i>3.5kW (All)</i>
	<i>Primo 3.6 -1</i>	<i>3.6kW (All)</i>
	<i>Primo 4.0 -1</i>	<i>4kW (All)</i>
	<i>Primo 4.6 -1</i>	<i>4.6kW (All)</i>
	<i>Primo 5.0-1</i>	<i>5kW (All)</i>
	<i>Primo 6.0-1</i>	<i>6kW (All)</i>
	<i>Primo 8.2-1</i>	<i>8.2kW (All)</i>
	<i>Fronius Symo 3.0-3-M</i>	<i>3 kW (All)</i>
	<i>Fronius Symo 3.7-3-M</i>	<i>3.7 kW (All)</i>
	<i>Fronius Symo 4.5-3-M</i>	<i>4.5 kW (All)</i>
	<i>Fronius Symo 5.0-3-M</i>	<i>5 kW (All)</i>
	<i>Fronius Symo 6.0-3-M</i>	<i>6 kW (All)</i>
	<i>Fronius Symo 7.0-3-M</i>	<i>7 kW (All)</i>
	<i>Fronius Symo 8.2-3-M</i>	<i>8.2 kW (All)</i>
	<i>Fronius Symo 10.0-3-M</i>	<i>10kW (All)</i>
	<i>Fronius Symo 12.5-3-M</i>	<i>12.5kW (All)</i>
	<i>Fronius Symo 15.0-3-M</i>	<i>15kW (All)</i>
	<i>Fronius Symo 17.5-3-M</i>	<i>17.5kW (All)</i>
	<i>Fronius Symo 20.0-3-M</i>	<i>20kW (All)</i>
	<i>Fronius Eco 25.0-3-S</i>	<i>25kW (All)</i>
	<i>Fronius Eco 27.0-3-S</i>	<i>27kW (All)</i>

PV INVERTERS

<i>Manufacturer Name</i>	<i>Product ID</i>	<i>Description & Usage Category</i>
* Jiangsu GoodWe	<i>GW5048D-ES</i>	<i>5 kW (All)</i>
	<i>GW10KN-DT</i>	<i>10 kW (All)</i>
	<i>GW20K-DT</i>	<i>20 kW (All)</i>
	<i>GW25K-DT</i>	<i>25 kW (All)</i>
	<i>GW50K-MT</i>	<i>50 kW (Industrial Environment)</i>
	<i>GW60K-MT</i>	<i>60 kW (Industrial Environment)</i>
* Huawei	<i>SUN2000-8KTL</i>	<i>8 kW (All)</i>
	<i>SUN2000-12KTL</i>	<i>12 kW (All)</i>
	<i>SUN2000-17KTL</i>	<i>17 kW (All)</i>
	<i>SUN2000-20KTL</i>	<i>20 kW (All)</i>
	<i>SUN2000-36KTL</i>	<i>36 kW (All)</i>
	<i>SUN2000-42KTL</i>	<i>42 kW (All)</i>
	<i>SUN 2000 – 55KTL</i>	<i>55 KW (All)</i>
	<i>SUN2000-8KTL</i>	<i>8 kW (All)</i>
	<i>SUN2000-12KTL</i>	<i>12 kW (All)</i>
	<i>SUN2000-17KTL</i>	<i>17 kW (All)</i>
	<i>SUN2000-20KTL</i>	<i>20 kW (All)</i>
	<i>SUN2000-36KTL</i>	<i>36 kW (All)</i>
	<i>SUN2000-42KTL</i>	<i>42 kW (All)</i>
	<i>SUN 2000 – 55KTL</i>	<i>55 KW (All)</i>
	<i>SUN2000-50KTL-M0</i>	<i>50 kW (All)</i>
	<i>SUN 2000 -60KTL- M0</i>	<i>60 kW (All)</i>

PV INVERTERS

<i>Manufacturer Name</i>	<i>Product ID</i>	<i>Description & Usage Category</i>
	<i>SUN2000-65KTL-M0</i>	<i>65 kW (Industrial Environment)</i>
* Ingeteam	<i>INGECON SUN 2.5 TL M</i>	<i>2.5 kW (All)</i>
	<i>INGECON SUN 2.7 TL M</i>	<i>2.7 kW (All)</i>
	<i>INGECON SUN 3 TL M</i>	<i>3 kW (All)</i>
	<i>INGECON SUN 3.3 TL M</i>	<i>3.3 kW (All)</i>
	<i>INGECON SUN 3.68 TL M</i>	<i>3.68 kW (All)</i>
	<i>INGECON SUN 4.6 TL M</i>	<i>4.68 kW (All)</i>
	<i>INGECON SUN 5 TL M</i>	<i>5 kW (All)</i>
	<i>INGECON SUN 5.5 TL M</i>	<i>5.5 kW (All)</i>
	<i>INGECON SUN 6 TL M</i>	<i>6 kW (All)</i>
	<i>INGECON SUN 10 TL M</i>	<i>10 kW</i>
	<i>INGECON SUN 12.5 TL M</i>	<i>12.5 kW</i>
	<i>INGECON SUN 15 TL M</i>	<i>15 kW (All)</i>
	<i>INGECON SUN 20 TL M</i>	<i>20 kW (All)</i>
	<i>INGECON SUN 10 TL</i>	<i>10 kW (All)</i>
	<i>INGECON SUN 12.5 TL</i>	<i>12.5 kW (All)</i>
	<i>INGECON SUN 15 TL</i>	<i>15 kW (All)</i>
	<i>INGECON SUN 20 TL</i>	<i>20 kW (All)</i>
	<i>INGECON SUN 3 PLAY 10 TL</i>	<i>10 kW (All)</i>
	<i>INGECON SUN 3 PLAY 12.5 TL</i>	<i>12.5 kW (All)</i>
	<i>INGECON SUN 3 PLAY 15 TL</i>	<i>15 kW (All)</i>
	<i>INGECON SUN 3 PLAY 20 TL</i>	<i>20 kW (All)</i>

PV INVERTERS

<i>Manufacturer Name</i>	<i>Product ID</i>	<i>Description & Usage Category</i>
	<i>INGECON SUN 3 PLAY 28 TL</i>	<i>28 kW</i>
	<i>INGECON SUN 3 PLAY 33 TL</i>	<i>33 kW</i>
	<i>INGECON SUN 3 PLAY 10 TLM</i>	<i>10 kW (All)</i>
	<i>INGECON SUN 3 PLAY 12.5 TLM</i>	<i>12.5 kW (All)</i>
	<i>INGECON SUN 3 PLAY 15 TLM</i>	<i>15 kW (All)</i>
	<i>INGECON SUN 3 PLAY 20 TLM</i>	<i>20 kW (All)</i>
	<i>INGECON SUN 3 PLAY 24 TLM</i>	<i>24 kW</i>
	<i>INGECON SUN 3 PLAY 28 TLM</i>	<i>28 kW (All)</i>
	<i>INGECON SUN 3 PLAY 33 TLM</i>	<i>33 kW (All)</i>
	<i>INGECON SUN 3 PLAY 40 TLM</i>	<i>40 kW (All)</i>
	<i>INGECON SUN 275TL M220</i>	<i>304.8 kW</i>
	<i>INGECON SUN 275TL X220</i>	<i>304.8 kW</i>
	<i>INGECON SUN 350TL M275</i>	<i>381.1 kW</i>
	<i>INGECON SUN 350TL X275</i>	<i>381.1 kW</i>
	<i>INGECON SUN 380TL M300</i>	<i>415.7 kW</i>
	<i>INGECON SUN 380TL X300</i>	<i>415.7 kW</i>
	<i>INGECON SUN 400TL M320</i>	<i>443.4 kW</i>
	<i>INGECON SUN 400TL X320</i>	<i>443.4 kW</i>
	<i>INGECON SUN 440TL M345</i>	<i>478 kW</i>
	<i>INGECON SUN 440TL X345</i>	<i>478 kW</i>
	<i>INGECON SUN 460TL M360</i>	<i>498.8 kW</i>
	<i>INGECON SUN 460TL X360</i>	<i>498.8 kW</i>

PV INVERTERS

<i>Manufacturer Name</i>	<i>Product ID</i>	<i>Description & Usage Category</i>
	<i>INGECON SUN 500TL M400</i>	<i>554.3 kW</i>
	<i>INGECON SUN 500TL X400</i>	<i>554.3kW</i>
	<i>INGECON SUN 535TL M420</i>	<i>582 kW</i>
	<i>INGECON SUN 535TL X420</i>	<i>582 kW</i>
	<i>INGECON SUN 410TL M220</i>	<i>457.3 kW</i>
	<i>INGECON SUN 410TL X220</i>	<i>457.3 kW</i>
	<i>INGECON SUN 520TL M275</i>	<i>571.6 kW</i>
	<i>INGECON SUN 520TL X275</i>	<i>571.6 kW</i>
	<i>INGECON SUN 570TL M300</i>	<i>623.5 kW</i>
	<i>INGECON SUN 570TL X300</i>	<i>623.5 kW</i>
	<i>INGECON SUN 605TL M320</i>	<i>665.1 kW</i>
	<i>INGECON SUN 605TL X320</i>	<i>665.1 kW</i>
	<i>INGECON SUN 660TL M345</i>	<i>717.1 kW</i>
	<i>INGECON SUN 660TL X345</i>	<i>717.1 kW</i>
	<i>INGECON SUN 690TL M360</i>	<i>748.2 kW</i>
	<i>INGECON SUN 690TL X360</i>	<i>748.2 kW</i>
	<i>INGECON SUN 750TL M400</i>	<i>831.4 kW</i>
	<i>INGECON SUN 750TL X400</i>	<i>831.4 kW</i>
	<i>INGECON SUN 805TL M420</i>	<i>873 kW</i>
	<i>INGECON SUN 805TL X420</i>	<i>873 kW</i>
	<i>INGECON SUN 550TL M220</i>	<i>609.7 kW</i>
	<i>INGECON SUN 550TL X220</i>	<i>609.7 kW</i>

PV INVERTERS

<i>Manufacturer Name</i>	<i>Product ID</i>	<i>Description & Usage Category</i>
	<i>INGECON SUN 695TL M275</i>	<i>762.1 kW</i>
	<i>INGECON SUN 695TL X275</i>	<i>762.1 kW</i>
	<i>INGECON SUN 760TL M300</i>	<i>831.4 kW</i>
	<i>INGECON SUN 760TL X300</i>	<i>831.4 kW</i>
	<i>INGECON SUN 800TL M320</i>	<i>886.8 kW</i>
	<i>INGECON SUN 800TL X320</i>	<i>886.8 kW</i>
	<i>INGECON SUN 880TL M345</i>	<i>956.1 kW</i>
	<i>INGECON SUN 880TL X345</i>	<i>956.1 kW</i>
	<i>INGECON SUN 920TL M360</i>	<i>997.7 kW</i>
	<i>INGECON SUN 920TL X360</i>	<i>997.7 kW</i>
	<i>INGECON SUN 1000TL M400</i>	<i>1108.5 kW</i>
	<i>INGECON SUN 1000TL X400</i>	<i>1108.5 kW</i>
	<i>INGECON SUN 1070TL M420</i>	<i>1163.9 kW</i>
	<i>INGECON SUN 1070TL X420</i>	<i>1163.9 kW</i>
	<i>INGECON SUN 830TL B300</i>	<i>830 kW (Industrial Environment)</i>
	<i>INGECON SUN 860TL B310</i>	<i>860 kW (Industrial Environment)</i>
	<i>INGECON SUN 890TL B320</i>	<i>890 kW (Industrial Environment)</i>
	<i>INGECON SUN 915TL B330</i>	<i>915 kW (Industrial Environment)</i>
	<i>INGECON SUN 940TL B340</i>	<i>940 kW (Industrial Environment)</i>
	<i>INGECON SUN 970TL B350</i>	<i>970 kw (Industrial Environment)</i>
	<i>INGECON SUN 1000TL B360</i>	<i>1000 kW (Industrial Environment)</i>
	<i>INGECON SUN 1025TL B370</i>	<i>1025 kW (Industrial Environment)</i>

PV INVERTERS

<i>Manufacturer Name</i>	<i>Product ID</i>	<i>Description & Usage Category</i>
	<i>INGECON SUN 1050TL B380</i>	<i>1050 kW (Industrial Environment)</i>
	<i>INGECON SUN 1070TL B385</i>	<i>1070 kW (Industrial Environment)</i>
	<i>INGECON SUN 1080TL B390</i>	<i>1080 kW (Industrial Environment)</i>
	<i>INGECON SUN 1110TL B400</i>	<i>1110 kW (Industrial Environment)</i>
	<i>INGECON SUN 1140TL B410</i>	<i>1140 kW (Industrial Environment)</i>
	<i>INGECON SUN1165TL B420</i>	<i>1165 kW (Industrial Environment)</i>
	<i>INGECON SUN 1170TL B450</i>	<i>1170W (All)</i>
	<i>INGECON SUN 1195TL B460</i>	<i>1195W (All)</i>
	<i>INGECON SUN 1220TL B470</i>	<i>1220W (All)</i>
	<i>INGECON SUN 1247TL B480</i>	<i>1247W (All)</i>
	<i>INGECON SUN 1273TL B490</i>	<i>1273W (All)</i>
	<i>INGECON SUN 1300TL B500</i>	<i>1300W (All)</i>
	<i>INGECON SUN 1325TL B510</i>	<i>1325W (All)</i>
	<i>INGECON SUN 1350TL B520</i>	<i>1350W (All)</i>
	<i>INGECON SUN 1376TL B530</i>	<i>1376W (All)</i>
	<i>INGECON SUN 1400TL B540</i>	<i>1400W (All)</i>
	<i>INGECON SUN 1430TL B550</i>	<i>1430W (All)</i>
	<i>INGECON SUN 1455TL B560</i>	<i>1455W (All)</i>
	<i>INGECON SUN 1480TL B570</i>	<i>1480W (All)</i>
	<i>INGECON SUN 1500TL B578</i>	<i>1500W (All)</i>
	<i>INGECON SUN 1532TL B590</i>	<i>1532W (All)</i>
	<i>INGECON SUN 1560TL B600</i>	<i>1560W (All)</i>

PV INVERTERS

<i>Manufacturer Name</i>	<i>Product ID</i>	<i>Description & Usage Category</i>
	<i>INGECON SUN 1600TL B615</i>	<i>1600W (All)</i>
	<i>INGECON SUN 1640TL B630</i>	<i>1640W (All)</i>
	<i>INGECON SUN 830TL B300</i>	<i>STORAGE - 830W (All)</i>
	<i>INGECON SUN 860TL B310</i>	<i>STORAGE - 860W (All)</i>
	<i>INGECON SUN 890TL B320</i>	<i>STORAGE - 890W (All)</i>
	<i>INGECON SUN 915TL B330</i>	<i>STORAGE - 915W (All)</i>
	<i>INGECON SUN 940TL B340</i>	<i>STORAGE - 940W (All)</i>
	<i>INGECON SUN 970TL B350</i>	<i>STORAGE - 970W (All)</i>
	<i>INGECON SUN 1000TL B360</i>	<i>STORAGE - 1000W (All)</i>
	<i>INGECON SUN 1025TL B370</i>	<i>STORAGE - 1025W (All)</i>
	<i>INGECON SUN 1050TL B380</i>	<i>STORAGE - 1050W (All)</i>
	<i>INGECON SUN 1070TL B385</i>	<i>STORAGE - 1070W (All)</i>
	<i>INGECON SUN 1080TL B390</i>	<i>STORAGE - 1080W (All)</i>
	<i>INGECON SUN 1110TL B400</i>	<i>STORAGE - 1110W (All)</i>
	<i>INGECON SUN 1140TL B410</i>	<i>STORAGE - 1140W (All)</i>
	<i>INGECON SUN 1165TL B420</i>	<i>STORAGE - 1165W (All)</i>
	<i>INGECON SUN 1170TL B450</i>	<i>STORAGE - 1170W (All)</i>
	<i>INGECON SUN 1195TL B460</i>	<i>STORAGE - 1195W (All)</i>
	<i>INGECON SUN 1220TL B470</i>	<i>STORAGE - 1220W (All)</i>
	<i>INGECON SUN 1247TL B480</i>	<i>STORAGE - 1247W (All)</i>
	<i>INGECON SUN 1273TL B490</i>	<i>STORAGE - 1273W (All)</i>
	<i>INGECON SUN 1300TL B500</i>	<i>STORAGE - 1300W (All)</i>

PV INVERTERS

<i>Manufacturer Name</i>	<i>Product ID</i>	<i>Description & Usage Category</i>
	<i>INGECON SUN 1325TL B510</i>	<i>STORAGE - 1325W (All)</i>
	<i>INGECON SUN 1350TL B520</i>	<i>STORAGE - 1350W (All)</i>
	<i>INGECON SUN 1376TL B530</i>	<i>STORAGE - 1376W (All)</i>
	<i>INGECON SUN 1400TL B540</i>	<i>STORAGE - 1400W (All)</i>
	<i>INGECON SUN 1430TL B550</i>	<i>STORAGE - 1430W (All)</i>
	<i>INGECON SUN 1455TL B560</i>	<i>STORAGE - 1455W (All)</i>
	<i>INGECON SUN 1480TL B570</i>	<i>STORAGE - 1480W (All)</i>
	<i>INGECON SUN 1500TL B578</i>	<i>STORAGE - 1500W (All)</i>
	<i>INGECON SUN 1532TL B590</i>	<i>STORAGE - 1532W (All)</i>
	<i>INGECON SUN 1560TL B600</i>	<i>STORAGE - 1560W (All)</i>
	<i>INGECON SUN 1600TL B615</i>	<i>STORAGE - 1600W (All)</i>
	<i>INGECON SUN 1640TL B630</i>	<i>STORAGE - 1640W (All)</i>
	<i>INGECON SUN 720TL B260</i>	<i>720W (Industrial Environment)</i>
	<i>INGECON SUN 748TL B270</i>	<i>748W (Industrial Environment)</i>
	<i>INGECON SUN 1190TL B430</i>	<i>1190W (Industrial Environment)</i>
	<i>INGECON SUN 1220TL B440</i>	<i>1220W (Industrial Environment)</i>
	<i>INGECON SUN 1250TL B450</i>	<i>1250W (Industrial Environment)</i>
	<i>INGECON SUN 1275TL B460</i>	<i>1275W (Industrial Environment)</i>
	<i>INGECON SUN 1580TL B630</i>	<i>1580W (Industrial Environment)</i>
	<i>INGECON SUN 1665TL B640</i>	<i>1665W (Industrial Environment)</i>
	<i>INGECON SUN 1690TL B650</i>	<i>1690W (Industrial Environment)</i>
	<i>INGECON SUN 1715TL B660</i>	<i>1715W (Industrial Environment)</i>

PV INVERTERS

<i>Manufacturer Name</i>	<i>Product ID</i>	<i>Description & Usage Category</i>
	<i>INGECON SUN 1740TL B670</i>	<i>1740W (Industrial Environment)</i>
	<i>INGECON SUN 1767TL B680</i>	<i>1767W (Industrial Environment)</i>
	<i>INGECON SUN 1800TL B690</i>	<i>1800W (Industrial Environment)</i>
	<i>INGECON SUN 1820TL B700</i>	<i>1820W (Industrial Environment)</i>
	<i>INGECON SUN 720TL B260</i>	<i>STORAGE - 720W (Industrial Environment)</i>
	<i>INGECON SUN 748TL B270</i>	<i>STORAGE - 748W (Industrial Environment)</i>
	<i>INGECON SUN 1190TL B430</i>	<i>STORAGE - 1190W (Industrial Environment)</i>
	<i>INGECON SUN 1220TL B440</i>	<i>STORAGE - 1220W (Industrial Environment)</i>
	<i>INGECON SUN 1250TL B450</i>	<i>STORAGE - 1250W (Industrial Environment)</i>
	<i>INGECON SUN 1275TL B460</i>	<i>STORAGE - 1275W (Industrial Environment)</i>
	<i>INGECON SUN 1303TL B470</i>	<i>STORAGE - 1303W (Industrial Environment)</i>
	<i>INGECON SUN 1665TL B640</i>	<i>STORAGE - 1665W (Industrial Environment)</i>
	<i>INGECON SUN 1690TL B650</i>	<i>STORAGE - 1690W (Industrial Environment)</i>
	<i>INGECON SUN 1715TL B660</i>	<i>STORAGE - 1715W (Industrial Environment)</i>
	<i>INGECON SUN 1740TL B670</i>	<i>STORAGE - 1740W (Industrial Environment)</i>
	<i>INGECON SUN 1767TL B680</i>	<i>STORAGE - 1767W (Industrial Environment)</i>
	<i>INGECON SUN 1800TL B690</i>	<i>STORAGE - 1800W (Industrial Environment)</i>
	<i>INGECON SUN 1820TL B700</i>	<i>1820W (Industrial Environment)</i>
	<i>INGECON SUN 3Play 100 TL</i>	<i>90-110kW (5 s) @ 360-440V (20 s) (All)</i>
* KACO New Energy	<i>50.0 TL3 M1 WM OD IIGM</i>	<i>Blueplanet - 50 KW (All)</i>
	<i>50.0 TL3 M1 WM OD IIGX</i>	<i>Blueplanet - 50 KW (All)</i>
	<i>50.0 TL3 M1 WM OD IIGB</i>	<i>Blueplanet - 50 KW (All)</i>

PV INVERTERS

<i>Manufacturer Name</i>	<i>Product ID</i>	<i>Description & Usage Category</i>
	<i>50.0 TL3 M1 WM OD IIGS</i>	<i>Blueplanet - 50 KW (All)</i>
	<i>50.0 TL3 M1 WM OD FRGS</i>	<i>Blueplanet - 50 KW (All)</i>
	<i>20.0 TL3 M2 WM OD IIG0</i>	<i>Blueplanet - 20 kW (All)</i>
	<i>15.0 TL3 M2 WM OD IIG0</i>	<i>Blueplanet - 15 kW (All)</i>
* Lti REEnergy GmbH	<i>PVM3.57.300.EM</i>	<i>300 kW (Industrial Environment)</i>
	<i>PVMS.40K</i>	<i>40 kW (All)</i>
	<i>PVMS.46K</i>	<i>46 kW (Industrial Environment)</i>
* NINGBO DEYE Inverter	<i>SUN-33K-G</i>	<i>33 kW (excluding Industrial Environment)</i>
* Shneider Electric	<i>Conext CL20000E</i>	<i>20 kW (All)</i>
	<i>Conext CL60E</i>	<i>60 kW (excluding Industrial Environment)</i>
	<i>Conext CL25000E</i>	<i>25 kW (All)</i>
* SMA	<i>STP 15000TL-10</i>	<i>15 kW (All)</i>
	<i>STP 20000TL-30</i>	<i>20 kW (All)</i>
	<i>STP 25000TL-30</i>	<i>25 kW (All)</i>
	<i>STP50-40</i>	<i>50 kW (All)</i>
	<i>MLX / STP 60</i>	<i>60 kW (All)</i>
	<i>SB3.0-1AV-40</i>	<i>3 kW (All)</i>
	<i>SB3.6-1AV-40</i>	<i>3.68 kW (All)</i>
	<i>SB4.0-1AV-40</i>	<i>4 kW (All)</i>
	<i>SB5.0-1AV-40</i>	<i>5 kW (All)</i>
* Sungrow Power Supply	<i>SG36KTL-M</i>	<i>36 kW (All)</i>
	<i>SG60KTL</i>	<i>60 kW (All)</i>

PV INVERTERS

<i>Manufacturer Name</i>	<i>Product ID</i>	<i>Description & Usage Category</i>
* Shanghai Trannergy	SGN1300 TL	1000W (All)
	SGN1800 TL	1500W (All)
	SGN2300 TL	2000W (All)
	SGN2700 TL	2500W (All)
	SGN3000 TL	3000W (All)
	SGN3400 TL	3000W (All)
	SGN4000 TL	4000W (All)
	SGN4600 TL	4600W (All)
	SGN5400 TL	5000W (All)
	SGN6600TL	6000W (All)
* SIEL S.p.a	SOLEIL DSPX 80 TRH 400	80 kW (All)
* REFU Elektronik GmbH	REFU _{sol} 08K	8.25KW (All)
	REFU _{sol} 10K	10KW (All)
	REFU _{sol} 13K	13KW (All)
	REFU _{sol} 17K	17KW (All)
	REFU _{sol} 20K	20KW (All)
	REFU _{sol} 40k (840P040)	40KW (Industrial Environment)
	REFU _{sol} 46k (840P046)	46KW (Industrial Environment)
	REFU _{sol} 40k (842P040)	40KW (All)
	REFU _{sol} 46k (842P046)	46KW (Industrial Environment)
* Shenzhen Growatt	Growatt 30000TL3-S	30000 (All)
	Growatt 33000TL3-S	33000 (All)

PV INVERTERS

<i>Manufacturer Name</i>	<i>Product ID</i>	<i>Description & Usage Category</i>
	<i>Growatt 40000TL3-NS</i>	<i>40000 (All)</i>
* Petra Solar Inc.	<i>SWM 2.1</i>	<i>0.24 (All)</i>
* WeCo Srl Italia	<i>SDX-3-xxxTL</i>	<i>5, 6, and 8kW (Industrial Environment)</i>
	<i>SDX-3-xxxTL</i>	<i>10, 12, and 15kW (Industrial Environment)</i>
	<i>SDX-3-xxxTL</i>	<i>17, 20, and 33kW (Industrial Environment)</i>

EXTERNAL INTERFACE PROTECTIONS

<i>Manufacturer Name</i>	<i>Product ID</i>
* ABB	<i>UFDM34M</i>
* ComAp a.s.	<i>MAINSPRO</i>
	<i>MAINSPRO LITE</i>
	<i>INTELIPRO</i>
* Lovato Electric S.p.A.	<i>PMVF60*</i>
* ZIEHL	<i>SPI1021*</i>