

Appendix ~Limited Power Output Warranty Category Chart~

Kyocera offers the following warranty applicable to each type of the PV Module(s). This appendix specifies the following warranty category applicable to each type of the PV Module(s).

The following category shall not apply to PV Module(s) which are not specified in the following chart. Limited Power Output Warranty for PV Module(s) which are not specified in the following chart shall be determined at Kyocera's sole option.

Limited Power Output Warranty Category Chart				
PV Module Type Name	Category			
	I	II	III	IV
KC16T	x			
KC21T	x			
KC32T	x			
KC40T / KC40T-1				x
KC50T / KC50T-1				x
KC65T / KC65T-1				x
KC85T / KC85T-1				x
KC130TM / KC130GHT-1				x
KC130GT / KC130GHT-2				x
KC175GT / KC175GHT-2				x
KC200GT / KC200GHT-2				x
FL130T-1A		x		

* The letter "x" indicates the warranty category applicable to each type of the PV Module(s).

Category I: 5 years (90%)

Kyocera warrants that if, within five (5) years from the date of sale to the Customer, the PV Module(s) exhibits a power output of less than ninety percent (90%) of the original minimum rated power specified at the time of sale*, Kyocera will deliver additional PV Module(s) to replace the missing power output, or repair or replace the PV Module(s), at Kyocera's sole option.

Category II: 10 years (90%)

Kyocera warrants that if, within ten (10) years from the date of sale to the Customer, the PV Module(s) exhibits a power output of less than ninety percent (90%) of the original minimum rated power specified at the time of sale*, Kyocera will deliver additional PV Module(s) to replace the missing power output, or repair or replace the PV Module(s), at Kyocera's sole option.

Category III: 10 years (80%)

Kyocera warrants that if, within ten (10) years from the date of sale to the Customer, the PV Module(s) exhibits a power output of less than eighty percent (80%) of the original minimum rated power specified at the time of sale*, Kyocera will deliver of additional PV Module(s) to replace the missing power output, or repair or replace the PV Module(s), at Kyocera's sole option.

4) Category IV: 20 years (90% / 80%)

Kyocera warrants that if, (a) within the first ten (10) years from the date of sale to the Customer, the PV Module(s) exhibits a power output of less than ninety percent (90%) of the original minimum rated power specified at the time of sale*, or (b) within twenty (20) years from the date of sale to the Customer, the PV Module(s) exhibits a power output of less than eighty percent (80%) of the original minimum rated power specified at the time of sale*, Kyocera will deliver additional PV Module(s) to replace the missing power output, or repair or replace the PV Module(s), at Kyocera's sole option.

*The power output values shall be those measured under Kyocera's standard measurement conditions as follows: (a) light spectrum of AM 1.5; (b) irradiation of 1,000w per m²; and (c) a cell temperature of 25 degrees Centigrade. Such measurements are carried out in accordance with IEC 60904 as tested at the junction box terminals per the calibration and testing standards of Kyocera which are valid at the date of manufacture of the PV Module(s). Kyocera's calibration standards shall be compliant with the standards applied by international institutions accredited for this purpose.