

SOLAHART PV SYSTEM, BATTERY, ENERGY MANAGEMENT AND ELECTRIC VEHICLE CHARGER WARRANTY - AUSTRALIA ONLY

IMPORTANT NOTE: This Limited Warranty covers a range of systems, products and components. This Warranty only applies in respect of the specific items you have purchased and which are delivered to you in conjunction with this hard copy Warranty document.

Your new PV System comprises a PV Module, an Inverter, a racking system and balance of system components (together the **PV System**). Alternatively, you may add components sourced from Solahart to your existing PV System, including a battery, EV charger and other associated products.

The PV System, the Battery, and any other components supplied by Solahart (collectively, the 'Products') are covered by this warranty given by Solahart Industries Pty Ltd ABN 45 064 945 848 of 1 Alan Street, Rydalmere NSW 2116 (**Solahart**). The terms of your warranty are set out below. This warranty consists of a number of parts (not all of which will apply, depending on the Products you have purchased):

- A. The specific warranty terms for Modules supplied by Solahart;
- B. The specific warranty terms for the Tesla, GoodWe and SolarEdge Batteries;
- C. The specific warranty terms for SolarEdge Inverters, EV Chargers and associated SolarEdge products;
- D. The specific warranty terms for GoodWe Inverters, EV Chargers and associated GoodWe products;
- E. The specific warranty terms for Enphase Micro Inverters, Batteries, EV Chargers and associated Enphase products;
- F. The specific warranty terms for Solahart Gateway and Energy Management products;
- G. The specific warranty terms for the racking system;
- H. The specific warranty terms for the balance of the system;
- I. The specific warranty terms for the labour; and
- J. General terms which apply to all of the above.

This Limited Warranty is valid in Australia for all Products sold after 6 May 2026. If a subsequent version of this warranty is published, the terms of that warranty will apply to Products manufactured after the date specified in the subsequent version.

Solahart issues the following voluntary warranty to:

1. The end-user who purchased the System in Australia for their own use and put the System into use for the first time (the '**Original End-User**'); and

This warranty is in addition to any rights and remedies that you may have under the Australian Consumer Law.

Solahart offers national service through its Dealer network. Solahart will repair or replace parts subject to the terms of this Limited Warranty. Solahart, in addition can provide preventative maintenance and advice on the operation of the PV System. You can contact Solahart on 1800 638 011 to arrange a service call or to find out details about this warranty.

Notification of a claim under this Limited Warranty must be given without undue delay after detection of the defect and prior to the expiration of the applicable Warranty Period and in accordance with the procedure set out below.

PART A - MODULES

Defects warranty coverage for Solahart Modules

Subject to the terms of this Limited Warranty, Solahart warrants that the Solahart Modules will not show any material defects or processing defects for a period of:

- for SolahartxxxV1, SolahartxxxV2, SolahartxxxC1, SolahartxxxC2, SolahartxxxH2, SolahartxxxBC1 and SolahartxxxBL1 modules, 15 years after the date of initial purchase of the Module (being the invoice date);
- for SolahartxxxS2, SolahartxxxS3, SolahartxxxS4 and SolahartxxxS5 range modules, 25 years after the date of initial purchase of the Module (being the invoice date);
- for SolahartxxxR1 and SolahartxxxR2 range modules, 25 years after the date of initial purchase of the Module (being the invoice date);
- for SolahartxxxDH1, SolahartxxxDH2, SolahartxxxDR1, SolahartxxxBRB1, SolahartxxxBRB2, SolahartxxxBRB3, SolahartxxxBR3, SolahartxxxBRT3, SolahartxxxBH3, SolahartxxxBHT3, range modules, 30 years after the date of initial purchase of the Module (being the invoice date);

if used and serviced in accordance with the relevant Module specifications and other product documents (the '**Module Warranty Period**').

If a defect (as described above) occurs during the Module Warranty Period materially affecting the functionality of the Module, Solahart will, at its sole option:

1. Remedy the defect;
2. Supply a replacement Module free of defects; or
3. Repay the fair market value of the Module, considering its warranted power assessed at the time of claim.

Module Defects Warranty Terms, Limitations and Exclusions

This limited warranty applies to a Module if used, serviced and maintained in accordance with the Solahart Owner's Guide which accompanies the Module.

This warranty does not apply to scratches, marks, mechanical wear, rust, mould, degradation, discoloration, stains, and other changes which occur after the delivery of the Modules but which do not result in any adverse effect on the mechanical stability of the Module or a reduction of performance which exceeds the levels set out in this warranty.

Solahart will pay the costs of a technical inspection and transport of defective or non-performing Modules to its nominated location. If the Module is found by Solahart not to be defective (including for any of the exclusions outlined in this warranty document), you agree to reimburse us for those costs on demand. All dismantling and reinstallation costs are your sole responsibility.

In the event of glass breakage, Solahart will also perform a static calculation to verify the substructure before accepting liability under this warranty.

To make a claim in relation to that module product warranty, please contact your local Solahart dealer on 1800 638 011 for assistance with your claim with the source manufacturer.

Warranty claims contact for manufacturer –

Charlie Gonidellis, PV Warranty Specialist
charlie.gonidellis@rheem.com.au | Mobile: +61 (04) 98 652 890

Solahart Industries Pty Ltd
1 Alan St. Rydalmere, NSW 2116 Australia
solahart@solahart.com.au
www.solahart.com.au

Performance Guarantee

A performance guarantee (as described in the relevant datasheet) is offered on each PV module by the source manufacturer, as identified on the relevant datasheet. Performance guarantee of current modules is listed below:

- for SolahartxxxV1, SolahartxxxV2, SolahartxxxC1, SolahartxxxC2 and SolahartxxxH2, SolahartxxxS2, SolahartxxxS3, SolahartxxxS4 range modules is 25 years after the date of initial purchase of the Module (being the invoice date). Performance degradation is 1% for the first year and 0.55% per year thereafter, at least 84.8% of nominal power is guaranteed at 25 years. This limited performance guarantee applies only to the power output of the front-side of the PV modules.
- for SolahartxxxS5, SolahartxxxR1 and SolahartxxxR2 range modules is 30 years after the date of initial purchase of the Module (being the invoice date). Performance degradation is 1% for the first year and 0.4% per year thereafter, at least 87.4% of nominal power is guaranteed at 30 years.
- for SolahartxxxDH1, SolahartxxxDH2, SolahartxxxDR1, SolahartxxxBRB1, SolahartxxxBRB2, SolahartxxxBRB3, SolahartxxxBR3, SolahartxxxBRT3, SolahartxxxBH3, SolahartxxxBHT3, SolahartxxxBC1, SolahartxxxBL1 range modules is 30 years after the date of initial purchase of the Module (being the invoice date). Performance degradation is 1% for the first year and 0.4% per year thereafter, at least 87.4% of nominal power is guaranteed at 30 years. This limited performance guarantee applies only to the power output of the front-side of the PV modules.

If a Module's performance degradation exceeds the values described under the Performance Guarantee, Solahart will, at its sole option:

1. Repair the defective Module(s);
2. Supply a replacement Module(s) to make up for such loss in power; or
3. Compensate the customer an amount equal to the fair market value of the wattage difference between the actually measured power output wattages and the warranted wattages at the time of first filing the warranty claim.

PV module power measurements shall be conducted in accordance with IEC 60904 at Standard Testing Conditions (STC as defined on the Module's datasheet). Power measurements shall take into account all tolerances and sorted power ranges shown on the Module datasheets.

To make a claim in relation to the module performance guarantee, please contact your local Solahart dealer on 1800 638 011 for assistance with your claim with the source manufacturer.

Warranty claims contact for manufacturer –

Charlie Gonidellis, PV Warranty Specialist
charlie.gonidellis@rheem.com.au | Mobile: +61 (04) 98 652 890

Solahart Industries Pty Ltd
1 Alan St. Rydalmere, NSW 2116 Australia

PART B – BATTERIES

Warranty coverage - Tesla Powerwall Battery

Subject to the terms of this Limited Warranty, Solahart warrants that:

1. The Tesla Powerwall Battery will be free from defects for 10 years following its initial installation ('**Tesla Warranty Period**')
2. The Tesla Powerwall Battery will have an energy capacity of 13.5 kWh on its initial installation date, and will retain energy capacity as shown in the table below.

Application	Energy Retention	Operating Limitation
Solar self-consumption ² or time based control ³ , and backup ⁴	70% at 10 years following initial installation date	Unlimited cycles
Any application not listed above, or any combination of applications that includes one not listed above	70% at 10 years following initial installation date	37.8 MWh of aggregate throughput ⁵

¹ Expressed as a % of 13.5 kWh rated capacity.

² Storing energy generated by an onsite solar array, and using that stored solar energy for daily self-consumption.

³ Storing energy generated by the grid or an onsite solar array, and using that stored energy for time-of-use load shifting.

⁴ Storing energy generated by the grid or an onsite solar array, and using that stored energy as backup power.

⁵ Measured at the battery AC output.

Remedies – Tesla Powerwall Battery

If your Tesla Powerwall Battery fails to comply with the above warranty during the Tesla Warranty Period, Solahart will, at its sole option:

1. Repair your Tesla Powerwall Battery;
2. Replace your Tesla Powerwall Battery with an equivalent product; or
3. Refund you the market price of an equivalent product at the time of the warranty claim.

A Powerwall presented for repair may be replaced by a refurbished Powerwall of the same type rather than being repaired. Refurbished parts may be used to repair your Powerwall. If your Powerwall is repaired or replaced under this Warranty, the remainder of the original warranty period will apply to the repaired or replacement product.

Warranty coverage for defects - GoodWe Battery

Subject to the terms of this Limited Warranty, Solahart warrants that the hardware of electronics and enclosure (including the battery cover, micro circuit breaker, and BMS PCBA) of the GoodWe battery systems ('**GoodWe Battery**') will be free of defects caused by improper workmanship or defective materials for 10 years starting from the first installation date ('**GoodWe Battery Warranty Period**').

For GoodWe Storage system GW60KWH-D-10, Solahart warrants that the hardware of electronics and enclosure (including the control cabinet, the lithium-ion battery '**GoodWe Battery**', the battery management system and the control unit) of the GoodWe battery systems will be free of defects caused by improper workmanship or defective materials for 10 years starting from the first installation date ('**GoodWe Battery Warranty Period**'). Solahart warrants that the air-conditioning unit will be free of

defects caused by improper workmanship or defective materials for 2 years starting from the first installation date. Solahart warrants that the Fire suppression system and Lock cylinder will be free of defects caused by improper workmanship or defective materials for 1 year starting from the first installation date.

Warranty coverage for performance warranty – GoodWe Battery

Subject to the terms of this Limited Warranty, Solahart warrants that the GoodWe Battery will retain the Usable Battery Capacity levels specified in Exhibit A during the applicable periods identified in the Exhibit (each, a '**GoodWe Battery Performance Warranty Period**').

GoodWe Battery Warranty Terms

1. Any issue must be reported within 1 month of appearance.
2. The GoodWe Battery must be installed by a Solahart certified installer.
3. The end user must correctly operate and use the GoodWe Battery according to the Solahart Owner's Guide, GoodWe User Manual and GoodWe Installation Guide.
4. The end user must provide proof of the original purchase of the GoodWe Battery.
5. The equipment shall not be exposed in an installed area to direct sunlight, or temperatures of more than 50°C and/or below -10°C. For GW60KWH-D-10, The discharging temperature of the Energy Storage system must not exceed -25°C ~ 55°C. The Battery system installation location must be ventilated in accordance with the requirements of the GoodWe User Manual and Installation Guide.
6. This warranty covers a capacity equivalent to one full cycle per day. The GoodWe Battery is not suitable for supplying life-sustaining medical devices or automotive application.
7. The GoodWe Battery must be installed with a GoodWe brand inverter. If you want to use any other brand inverter, please check with us or your Solahart dealer to make sure it's compatible in advance.
8. All GoodWe Batteries must have internet connection for monitoring. For those GoodWe Batteries that fail to meet this condition, this Limited Warranty for the GoodWe Batteries will not apply.
9. For scalable systems, when expanding/maintaining, please cooperate with the inverter to carry out a full charge and discharge cycle. GW60KWH-D-10 is not scalable and is not permitted to be expanded after installation.
10. For Lynx F Series, the Battery capacity is not allowed to be expanded after one year from the first installation, the capacity of new battery modules will be limited to that of the old system. For Lynx U Series, Battery capacity is suggested to be expanded within one year from the first installation. The capacity of new battery modules will be limited to that of the old system.

Remedies

If your GoodWe Battery fails to comply with the above defects or capacity retention warranties, Solahart will, at its sole discretion, elect to:

1. Fix the issue by changing configurations or updating software;
2. Repair the battery system by replacing with spare parts;
3. Exchange the battery system for a battery system that is brand new or refurbished but at least functionally equivalent to the original battery system, or an upgraded model which is either functionally equivalent or functionally superior to the original battery system. If the device is replaced within the GoodWe Battery Warranty Period, the remaining warranty period will be automatically transferred to the replacement unit. If the remaining warranty period is less than one year after the replacement, it will be extended to a 6 months' warranty. For every single battery system replacement case, the claimant must gather the necessary information and send the RMA

report (by following Solahart's RMA template) to Solahart to confirm the RMA request, prior to the battery system being exchanged.

All parts of the battery system that Solahart replaces will become Solahart's property. If the battery system is found not to be covered by this Limited Warranty, Solahart reserves the right to charge a handling fee.

Warranty coverage for defects - SolarEdge Home Battery

Subject to the terms of this Limited Warranty, Solahart warrants that the SolarEdge Home Battery will be free from defects in workmanship and materials for 10 years from the SolarEdge Home Battery's installation date, as recorded by the SolarEdge Monitoring Portal; (**'Solahart Warranty Period'**).

Warranty coverage for capacity retention – SolarEdge Home Battery

Subject to the terms of this Limited Warranty, Solahart warrants that the SolarEdge Home Battery will have an energy capacity as follows (**'Energy Capacity'**):

Configuration	Energy Retention	Energy Throughput
SolarEdge Home Battery	70% at the end of the Solahart Warranty Period	Unlimited cycles*
SolarEdge Home Battery 3 Phase (BAT-05K48)	70% at the end of the Solahart Warranty Period or reaching the energy throughput mentioned	2.87MWh per each kWh usable capacity of the battery

*For standard solar use only.

SolarEdge Home Battery Warranty Terms and Exclusions

This warranty for the SolarEdge Home Battery applies if the SolarEdge Home Battery is:

1. Used in accordance with its intended purpose and installed and used in compliance with applicable laws and regulations;
2. Connected to an approved SolarEdge Inverter and the SolarEdge Monitoring Platform for the entire duration of the Warranty Period;
3. Used solely for standard solar use in one of the following modes: solar self-consumption, time of use, backup applications or SolarEdge managed services of applications;
4. When controlled under any 3rd part management, including Solahart HEMS management, the battery warranty is limited to maximal energy throughput of 26MWh.
5. Used, installed, and handled in accordance with the provisions of the Solahart Home Battery Data Sheet and the SolarEdge Home Battery Installation Manual available on the SolarEdge website (**'SolarEdge Documentation'**);
6. Installed in a location where the ambient temperature falls between 0°C to 40°C for no less than 95% of the Warranty Period and between -10°C to 50°C for the rest of the period.

The manufacturer requires the ability, without prior notice, to update the SolarEdge Home Battery through remote firmware upgrades from time to time, which may temporarily interrupt the operation of the SolarEdge Home Battery. If the SolarEdge Home Battery is not connected to the SolarEdge Monitoring Portal, these upgrades will not be able to be made and Solahart will not be able to honour these warranties for the SolarEdge Home Battery.

Remedies for SolarEdge Home Battery

If your SolarEdge Home Battery fails to comply with the above warranties during the Solahart Warranty Period, Solahart will at its sole option:

1. Repair the SolarEdge Home Battery at SolarEdge's facilities or on-site; or
2. Issue a credit note for use toward the purchase of a new Product or a refund for the defective Product in an amount up to the actual pro-rated value of the Product at the time the buyer notifies

Solahart of the defect, as determined by Solahart, in accordance with the following formula:
$$\text{Credit/Refund} = \frac{\text{Current Solahart price of same or similar product or market price as determined by Solahart} \times (\text{Warranty Period [in months]} - \text{Time elapsed from the warranty commencement date [in months]})}{\text{Warranty Period [in months]}}; \text{ or}$$

3. Provide the buyer with replacement units for the Product. Solahart may use new, used or refurbished parts that are at least functionally equivalent to the original part when making warranty repairs. The repaired Product or replacement parts or Product, as applicable, will continue to be covered under the Limited Warranty for the remainder of the then-current Warranty Period for the Product.

PART C – INVERTERS, EV CHARGERS AND ASSOCIATED COMPONENTS – SOLAREEDGE

(In this Part C, a reference to “Products” is to the SolarEdge Products as described below).

Warranty coverage for SolarEdge Inverter and Backup Interface

Subject to the terms of this Limited Warranty, Solahart provides a warranty against defects in workmanship and materials in relation to the SolarEdge Inverter and Backup Interface, when located at its original installation, for a period of twelve (12) years commencing on date of installation of the Inverter.

Warranty coverage for Power Optimizers

Subject to the terms of this Limited Warranty, Solahart provides a warranty against defects in workmanship and materials in relation to the Power Optimizers for a period of twenty five (25) years commencing on the date of installation of the Power Optimizers.

Warranty coverage for Power Meter and other SolarEdge Accessories

Subject to the terms of this Limited Warranty, Solahart provides a warranty against defects in workmanship and materials in relation to the Power Meter and other SolarEdge Accessories for a period of five (5) years commencing on the date of installation of the items.

Warranty coverage for SolarEdge ONE EV Charger

Subject to the terms of this Limited Warranty, Solahart provides a warranty against defects in workmanship and materials in relation to the SolarEdge ONE EV Charger for a period of three (3) years commencing on the date of installation of the SolarEdge ONE EV Charger.

Remedies

If Solahart determines that a reported defect in relation to a Product is eligible for coverage under this Limited Warranty (including retention capacity), Solahart will, at its sole option:

1. Repair the defective Product at SolarEdge’s Facilities or on-site; or
2. Issue a credit note for the defective Product in an amount up to its actual value at the time buyer notifies Solahart of the defect, as determined by Solahart, for use toward the purchase of a new Product; or
3. Provide the buyer with replacement units for the Product. Solahart may use new, used or refurbished parts that are at least functionally equivalent to the original part when making warranty repairs. The repaired Product or replacement parts or Product, as applicable, will continue to be covered under the Limited Warranty for the remainder of the then-current Warranty Period for the Product.

Exclusions

The Limited Warranty does not apply to components which are separate from the Products, ancillary equipment and consumables, such as, for example, cables, fuses, wires and connectors.

Beneficiary of Limited Warranty

The Limited Warranty only applies to the buyer who purchased the Products from Solahart, for use in accordance with their intended purpose ('**Original Buyer**'). The Limited Warranty may be transferred from the Original Buyer to any assignee, and will remain in effect for the time period remaining under the above Warranty Periods, provided that the Products are not moved outside their original country of installation and any reinstallation is done in accordance with the installation directions and use guidelines accompanying the Products.

PART D – INVERTERS AND ASSOCIATED PRODUCTS – GOODWE

(In this Part D, a reference to "Products" is to the GoodWe Products as described below).

Warranty coverage for GoodWe Inverter

Subject to the terms of this Limited Warranty, Solahart provides a warranty against defects in workmanship and materials in relation to the GoodWe Inverter, when located at its original installation, for a period of 5 (five) years commencing on the first installation date. If the GoodWe Inverter is registered and connected on the GoodWe Smart Energy Management System (SEMS) portal after 1 January 2021, the warranty period is 10 (ten) years commencing on the first installation date.

Warranty coverage for GoodWe EV Charger

Subject to the terms of this Limited Warranty, Solahart provides a warranty against defects in workmanship and materials in relation to the GoodWe EV Chargers (GWxK-HCA) and Accessories for a period of 2 (two) years commencing on the first installation date.

Warranty coverage for GoodWe Accessories

Subject to the terms of this Limited Warranty, Solahart provides a warranty against defects in workmanship and materials in relation to the GoodWe Accessories for a period of 5 (five) years commencing on the first installation date.

Remedies

If the Product malfunctions or becomes inoperative due to a defect in workmanship or material under normal operation as specified in the Product instructions during the relevant warranty period, Solahart will, at its sole option:

1. fix the issue by changing configurations or updating software;
2. repair the defective Product by replacing with spare parts; or
3. replace the defective Product with a Product that is new or refurbished but at least functionally equivalent to the original product, or upgraded model which has at least equivalent or upgraded functionality to the original product.

If the device is replaced within the warranty period, the remaining warranty period will be automatically transferred to the replacement unit. If the remaining warranty period is less than one year after the replacement, it will be extended to a full one-year warranty.

This Limited Warranty covers the cost of labour work and materials to return the Product to working functionally and the transportation costs, including shipments, taxes, customs and duties, of replacements.

Any parts of the system that Solahart replaces will become Solahart's property. If the system is found not to be covered by this Limited Warranty, Solahart reserves the right to charge a handling fee.

For the purpose of fixing firmware vulnerabilities and eliminating potential risks, Solahart and/or GoodWe may provide remote upgrades of firmware to improve the performance of our products. As such it is strongly recommended to connect the Products to the GoodWe Smart Energy Management System (SEMS) portal. In the event that Solahart or GoodWe are unable to perform remote upgrades due to the customer's failure to provide the aforementioned connection or access, the customer shall be solely liable for the adverse or negative consequences concerning such vulnerabilities and risks and the Limited Warranty may not apply.

PART E – MICRO INVERTERS, BATTERIES AND ASSOCIATED PRODUCTS – ENPHASE

(In this Part E, a reference to “Products” is to the Enphase Products as described below.)

This Limited Warranty is effective for Covered Products (defined below) that are activated on or after September 30, 2025.

Subject to the terms of this Limited Warranty, Solahart warrants to the Covered Owner (defined below) that the product(s) listed below and installed for use at the original end user location (the “Original Location”) (each a “Covered Product”) will be free from defects in workmanship and materials for the applicable limited warranty period set forth below (each, a “Limited Warranty Period”), provided that the Original Location is located within the following territories Australia and New Zealand. Further, all claims made under this Limited Warranty must be submitted to Solahart during the Warranty Period and within thirty (30) days from the discovery of the defect.

Covered Product	Limited Warranty Period(s)
Microinverters IQ8P-72-M-INT, IQ8AC-72-M-INT	25 years from the Activation Date
IQ Batteries 5P IQBATTERY-5P-1P-ROW, IQBATTERY-5P-3P-INT	15 years from the Activation Date or 6,000 discharged cycles
IQ System Controller SC100G-M230ROW	10 years from the Activation Date
System Shutdown Switch SC-INT-SSD-KIT	5 years from the Activation Date
IQ Gateway Metered ENV-S-WM-230	5 years from the Activation Date
IQ Relay Q-RELAY-1P-INT; Q-RELAY-3P-INT	5 years from the Activation Date
Consumption CT: CT-100-SPLIT; CT-100-SPLIT-ROW; CT-400-SPLIT-INT	5 years from the Activation Date
Mobile Connect with SKUs CELLMODEM-07-INT-05	5 years from the Activation Date
IQ EV Charger IQ-EVSE-EU-3032-0105-1300, IQ-EVSE-EU-3032-0005-1300	5 years from the Activation Date
Line Filter IQ-LCF-040-1P; IQ-LCF-040-3P	2 years from the Activation Date

IQ Batteries 5P Limited Capacity Retention Warranty (the “Capacity Retention Warranty”). During the applicable Limited Warranty Period IQ Battery Products set forth in the Covered Product Schedule, (each a “Covered IQ Battery”) will, under use and conditions set out in the Enphase Documentation, maintain the ability to store and discharge an energy capacity of at least (i) 70% of the Covered IQ Battery nameplate rating at the end of the 10th year of the Limited Warranty Period, and (ii) 60% of the Covered IQ Battery nameplate rating at the end of the 15th year of the Limited Warranty Period; provided, however, the Covered IQ Battery must be installed and used in accordance with the Enphase Documentation.

For purposes of this Limited Warranty, “Activation Date” means the earlier of (i) the date the Covered Product is registered with Enphase, or (ii) the date the Covered Product is activated* at the Original Location via the Enphase’s Installer Portal. A Covered Product is considered “activated” when the solar system has received “permission to operate” by authorities having jurisdiction.

For the purposes of this Limited Warranty, the “Covered Owner” shall mean the person or entity that purchases a Covered Product from Solahart and installs (or has installed) such Covered Product at the Original Location. In addition, Covered Owner shall include subsequent transferees (each, a “Transferee”) as long as (a) the Covered Product remains at the Original Location, (b) the Transferee submits to Enphase a completed “Change of Ownership Form,” which Enphase may modify from time to time in its sole discretion (c) the Transferee pays the applicable transfer fee (“Transfer Fee”) set forth in the Change of Ownership Form within 30 days from the date of transfer from the Covered Owner to the Transferee, and (d) subject to Section 3, the Transferee complies with the Registration requirement in Section 2. The submission of a Change of Ownership Form is required in order for the Transferee to receive continued Limited Warranty coverage on the transferred Covered Product. The Transfer Fee is subject to reasonable adjustment from time to time (as determined at Enphase’s discretion). The Change of Ownership Form and payment instructions for the Transfer Fee are available on the Enphase website: <https://enphase.com/en-au/store/services/transfer-ownership>

The Covered Products should be continuously connected to the internet during the warranty period, except where interrupted by causes outside of the Covered Owner’s reasonable control. This will help

ensure that potential defects in the Product can be diagnosed remotely and that the Product can receive over-the-air firmware updates.

Remedies

During the applicable Warranty Period, if Solahart confirms the existence of a defect that is covered by the Limited Warranty, Solahart will, at Solahart's option, either (i) repair or replace the Covered Product free of charge, or (ii) refund the Covered Owner the actual purchase price for the Covered Product less reasonable depreciation based on use at the time the Covered Owner notifies Solahart of the defect, or (iii) for IQ Batteries 5P, grant to the Covered Owner a proportionate set-off or refund for the Covered Product equal to the current market value of the Covered Product at the time the Covered Owner notifies Solahart of the defect, as shall be determined in Solahart's sole discretion.

Solahart will not elect to issue a refund unless (1) Solahart is unable to provide a replacement and repair is not commercially practicable or cannot be timely made, or (2) Covered Owner is willing to accept such a refund. In the event of a defect, to the extent permitted by law, these are the Covered Owner's sole and exclusive remedies.

If Solahart repairs or replaces the Covered Product pursuant to this Limited Warranty, (i) Solahart will, at its option, use new and/or reconditioned parts or products of the Covered Product's original or improved design, and (ii) the Limited Warranty will continue to apply to the repaired or replacement product for the remainder of the original Limited Warranty Period or ninety (90) days from the date Covered Owner receives the repaired or replacement product, whichever is later.

If Solahart issues a refund (rather providing a repaired or replacement Covered Product), such refund will be processed and paid within 4 weeks of Solahart's receipt of the Covered Product.

PART F – SOLAHART GATEWAY AND ENERGY MANAGEMENT UNIT PRODUCTS

(In this Part F, a reference to "Products" as described below.)

1. Solahart Gateway, part number: KIT-GW1-SH23*
1. Solahart Energy Management Unit, part number: CET-HD-EMU-1
2. Solahart Power Meter, part number: CET-HD-PM2-1
3. Associated Energy Management Accessories supplied by Solahart Industries

Warranty coverage for Solahart Gateway and Energy Management Unit Products

Subject to the terms of this Limited Warranty, Solahart provides a warranty against defects in materials and workmanship under normal use for 5 years ('**Solahart Gateway Warranty Period**').

If a defect (as described above) occurs during the Solahart Gateway Warranty Period, Solahart will, at its sole option:

1. repair the defect; or
2. replace the Product with a refurbished or "as new" Product (which includes Products that may have been used for testing or demonstration purposes).

Warranty Terms

For Products capable of retaining user-generated data, repair of the Product may result in loss of the data.

The warranty only covers factory imperfections in materials and workmanship and does not cover normal wear and tear.

PART G – THE RACKING SYSTEM

Warranty coverage for the Racking System

Solahart warrants that the racking system supplied with the PV System shall be free from defects in material and workmanship for the periods shown in the table below. All periods shown begin on the date of installation.

Product	Material	Product Warranty		
		Corrosivity Category 1, 2 and 3	Corrosivity Category 4	Corrosivity Category 5
Aluminium Components	All	25 years	25 years	25 years
Galvanized Steel Components	All	25 years	10 years	10 years
Stainless Steel Components	SUS304 & SUS316	25 years		
Fasteners (bolts/nuts/washers)	SUS304 & SUS316	25 years		
Screws for Tile Interface	Carbon Steel with C3 Rated Finish	25 years		
Screws for Tin Interface	Carbon Steel with C3 Rated Finish	25 years	Not Warranted	
	Carbon Steel with C4 Rated Finish	25 years	25 years	Not Warranted
	Carbon Steel with C5 Rated Finish	25 years	25 years	10 years

This Warranty shall be void if the racking system has been modified, repaired, or reworked in a manner not previously authorized by Solahart in writing. If within the specified Warranty period the racking system shall be reasonably proven to be defective, then Solahart shall repair or replace the defective component(s) at Solahart's sole discretion. Such repair or replacement shall completely satisfy and discharge all of Solahart's liability with respect to this Limited Warranty.

PART H - BALANCE OF THE SYSTEM

Warranty coverage for the balance of the system

The balance of the PV System (**BOS**) consists of PV module cabling, circuit breakers, isolators, enclosures and labels. Solahart warrants that the BOS supplied by it will operate in accordance with its specifications in the Owner's Guide and Installation Instructions for a period of five (5) years from the date of installation of the BOS. If the BOS fails to operate in accordance with its specifications and this materially affects the usability of the BOS, Solahart will, at its sole option, repair or replace the defective component.

PART I - LABOUR WARRANTY

Warranty coverage for labour – PV System

In addition to the above coverage, Solahart provides you with five (5) years of coverage, from the date of installation, for all labour costs involved with inspection by Solahart, removal or installation of warranted parts or components by Solahart of your PV System. Other than this five (5) years coverage, this Warranty does not cover, nor will Solahart reimburse, any on-site labor or other costs incurred in connection with the inspection, de-installation or removal of defective parts or components, or the re-installation of replaced or repaired parts or components for your PV System.

Warranty coverage for labour - SolarEdge Home Battery and SolarEdge Products

If Solahart determines that a reported defect in relation to a SolarEdge Home Battery is eligible for coverage under this Limited Warranty and Solahart decides to repair the SolarEdge Home Battery, all costs, including labour, travel and boarding costs of service personnel that are incurred for labour

relating to repairs, uninstalling and reinstalling of SolarEdge Home Battery on-site, as well as costs related to buyer's employees and contractors repair or replacement activities, are not covered by the Limited Warranty and, unless otherwise agreed in writing in advance by Solahart, will be borne by you.

If Solahart determines that a reported defect in relation to a SolarEdge Product is eligible for coverage under this Limited Warranty and Solahart decides to repair the Product or part(s), warranty coverage includes labour and material costs necessarily incurred to correct the Product defect; and where Solahart decides to replace the Product or part(s) to which the Limited Warranty applies, warranty coverage includes the cost of the replacement of the Product or part(s). All other costs will be borne by you.

PART J - GENERAL TERMS

Back-up if sole or dominant power supply

If the PV System is to be the sole or dominant power supply for your business or application, you should ensure that you have back up redundancy if the PV System were to become inoperable for any reason. We suggest that you seek advice from your electrician or qualified professional about your needs and build backup redundancy into your electricity supply system.

Application of this warranty

This warranty only applies to Products provided by Solahart.

This warranty does not apply to defects, damage, malfunction, power output or service failures which have been caused by:

1. Repair, modifications, alterations, attachments or movement to or of the Product performed by someone other than a Solahart Dealer or a Solahart Accredited Service Agent or otherwise without the prior written consent of Solahart;
2. Abuse, malicious acts, misuse or abnormal use, accident, negligent acts, power failures or surges, any external or environmental causes or force majeure events, including, but not limited to, pollution, explosion, lightning, fire, smoke, charring, flood, hail, extreme temperature conditions or cold weather (including frost), high snow loads or any other natural disaster, any other force majeure event, pest damage, accidental breakage, actions of third parties, and any other events or accidents outside Solahart's control and/or not arising under normal operating conditions and/or exceed the specifications set out in the relevant product information and sound structured engineering;
3. Operating the Product in an unintended environment or under incorrect safety or protection conditions;
4. Failure to operate and/or maintain the Product in accordance with the applicable Solahart Owner's Guide and Installation Instructions;
5. Transport damage;
6. Wear and tear, any kind of corrosion, or any consequential impact on roof due to installation of PV panels;
7. Wear and tear from adverse conditions including corrosive atmospheric conditions e.g. salt, ocean spray, dust storm or other weather damage;
8. Cosmetic defects;
9. Any improper attachment, installation or application of the Product, and in respect of the PV System, any insufficient framing if the PV System is a frameless module;
10. Any attempt to extend or reduce the life of the Product, whether by physical means, programming or otherwise, without the prior written consent of Solahart;
11. Removal and reinstallation at a location other than the original installation location, without the prior written consent of Solahart;

12. Insufficient ventilation of the Product;
13. Failure to observe the applicable safety regulations; or any factor identified in the applicable Solahart Owner's Guide and Installation Instructions; or
14. Ignoring safety warnings and instructions contained in all documents relevant to the applicable Product.

If your claim relates to a failure to operate in accordance with the Solahart Owner's Guide as a result of one of the factors listed above, Solahart may charge you at its standard rates for its time and materials related to your claim.

Where a Product covered by this Limited Warranty is added to an existing PV system, this Limited Warranty will only apply to the Product, not the rest of the PV System.

Without limiting the above exclusions:

1. In relation to Solahart range modules, Solahart may refuse to honour this Warranty where the module has been subjected to: (a) misuse, abuse, neglect or accident; (b) alteration, disassembly, reinstallation, and/or improper application; (c) non-observance of the Solahart Owner's Guide which accompanies the Module; (d) repair or modifications by persons that have not been previously authorized or approved by Solahart; (e) failures caused by equipment surrounding the Module which has not been provided by Solahart; (f) use under conditions or environments that exceed the product specifications and/or deviate from the Solahart Owner's Guide which accompanies the Module; (g) connection with any other manufacturer's PV modules, or modules that are of a different model or have different power output specifications that have not been previously authorized or approved by Solahart; (h) damage or defects caused by power failure surges, flood, fire, accidental breakage or other events caused by force of nature, force majeure, or other unforeseeable circumstances outside the range of influence of Solahart; (i) the Modules have been damaged due to damage to or defects in the photovoltaic system in which the Modules are installed, due to factors such as voltage fluctuations, power peaks, excess voltage, power failure etc; (j) the serial number or product label has been removed, changed, deleted or made unrecognizable, or if the number or label is no longer clearly distinguishable for other reasons beyond Solahart's control and therefore it is not possible to conclusively identify the Modules; or (k) you do not report any visible defect immediately.
2. In relation to the SolarEdge Home Battery, the Warranty does not apply to any defect or Energy Capacity underperformance that is the result of any: (a) misuse, abuse or negligence; (b) failure to maintain, operate, store, ship, install or handle the SolarEdge Home Battery in strict conformance with the SolarEdge and Solahart Documentation, including failure to maintain the SolarEdge Home Battery under proper environmental conditions or in any manner which is contrary to the SolarEdge Documentation; (c) modifications, alterations, repair, attachments, opening or disassembling the SolarEdge Home Battery, which were not pre-authorized in writing by Solahart; (d) removal and reinstallation of the SolarEdge Home Battery at a location other than the original installation site, without the express written consent of Solahart; (e) use of the SolarEdge Home Battery in combination with equipment, items or materials not permitted by the SolarEdge Documentation or in violation of local codes and standards; (f) connecting the SolarEdge Home Battery to software, interfacing, parts, supplies or other products not supplied by Solahart; (g) improper site preparation or maintenance or improper installation or (h) accidents or other force majeure events including flood, earthquake, fire, power surges, lightning, pest damage, corrosion, actions of third parties, direct exposure to water or other substances or other events beyond Solahart's reasonable control or not arising from normal operating conditions. SolarEdge Home Battery is not intended for use as a primary or backup power source for life-support systems, medical equipment, or any other use where the SolarEdge Home Battery's failure could lead to injury to persons or loss of life or catastrophic property damage. This warranty does not cover cosmetic or superficial defects, dents, marks or scratches which do not influence the proper functioning of the SolarEdge Home Battery.
3. In relation to GoodWe Batteries, the Warranty does not cover: (a) normal wear and tear; (b) any defects that occur when the battery system warranty period has expired (excluding additional agreements of warranty extension); (c) faults or damages due to faulty installations or operations, or maintenance carried out against manufacturer's instructions by anyone other than Solahart or a

Solahart certified installer; (d) unauthorized wiring or use with faulty or incompatible devices; (e) any changes to the installation not done in accordance with the applicable installation guide; (f) usage which does not comply with Australian safety regulations; (g) damage or defects caused by the end user's improper use, misuse, abuse, or any other actions which are inconsistent with the applicable Solahart Owner's Guide; (h) damage caused by the end user deliberately, or by willful act; (i) disassembly, repair or modifications performed by anyone other than Solahart or a Solahart certified installer/repairer or battery system modifications, design changes or part replacements not approved by Solahart; (j) faults or damages due to unforeseen circumstances, man-made factors, or force majeure including, but not limited to, stormy weather, flooding, overvoltage, pests, inappropriate handling, misuse, neglect, fire, water, lightning or other acts of nature; (k) vandalism, engraving, labels, irreversible marking or contamination or theft; (l) faults or damage caused by other factors not related to battery system quality issues; (m) any rust that appears on the device's enclosure caused by harsh environmental conditions, accidents and external influences; (n) faults or damage caused by exposure to sea coasts/saltwater or other aggressive atmospheres or environmental conditions without Solahart's written confirmation/approval prior to the installation; (o) damage caused during transport, incorrect product installation, removal, exceedance of temperature range during use and improper use; (p) the end user fails to provide the correct product serial number or the product serial number is undecipherable or has been modified without Solahart's permission; (q) defects arising due to a change in the applicable safety laws or regulations; (r) where the failure is not reported to Solahart within one month of appearance.

4. In relation to Inverters, the Warranty does not cover: (a) mechanical damage during transportation of the defective unit when the Product is conveyed under the responsibility of a third party; (b) any modification made to the Product that has not been authorized by Solahart; (c) improper installation or commissioning of the Product; (d) improper use of the Product; (e) external event (over-voltage, malfunction of other) components of the system causing the Product to break down, etc.); (f) failure to comply with the Product documentation (Product manual, installation instructions, preventive maintenance); (g) force majeure, including lightning, overcurrents, natural disasters and fires; (h) external agents, including acid rain, salt, vandalism or other pollutants; (i) failure to (properly) implement safety rules; or (j) use in combination with equipment, products or materials not authorised by Solahart.
5. In relation to SolarEdge Products, the Warranty does not cover: (a) Products which are damaged due to failure to observe the applicable safety regulations governing the proper use of the Products; (b) Products which are operated not in strict accordance with the accompanying instruction documentation, including without limitation, not ensuring sufficient ventilation for the Product as described in the applicable installation guide; (c) Products which are opened, modified or disassembled in any way without Solahart's prior written consent; (d) Products which are used in combination with equipment, items or materials not permitted in the instruction documentation or in violation of local codes and standards; (e) cosmetic or superficial defects, dents, marks or scratches which do not influence the proper functioning of the Products; (f) Products damaged or rendered non-functional as a result of power surges, lightening, fire, flood, pest damage, accident, action of third parties, or other events beyond Solahart's reasonable control or not arising from normal operating conditions.
6. In relation to the GoodWe Products (other than the GoodWe Batteries), the Warranty does not cover: (a) normal wear and tear; (b) any defects that occur when the limited warranty period has expired; (c) faults or damages due to faulty installations, operations, maintenances against manufacturer's instructions by and which was done by anyone other than Solahart or a Solahart certified installer; (d) disassembly, repair or modification by anyone other than Solahart or a Solahart certified installer; (e) faults or damages due to inappropriate handling, misuse, neglect, unpredictability factors, man-made factors, or force majeure (including stormy weather, flooding, lightning, over voltage, pests and fire, water, or other acts of nature; (f) for products equipped with an SPD module, when the lightening is beyond the SPD's protection range, it won't be able to protect the product and the limited warranty does NOT cover damage caused by such lightening. (g) product modified, design change or parts replaced which were not approved by the manufacturer; (f) vandalism, engraving, labels, irreversible marking or contamination or theft; (h) failure to comply with safety regulations (VDE, IEC, etc.); (h) faults or damages caused by other reasons not related to product quality problems; (i) rust appearing on the product's enclosure cause by harsh environment; (j) fault or damages caused by exposure to sea coasts/saltwater or other

aggressive atmospheres or environmental conditions; (k) accidents and external influences; or (l) defects that are not reported within one month of appearance.

7. In relation to Tesla Powerwall Batteries, this Warranty does not apply to any defect or energy capacity shortfall resulting from any of the following, each of which may result in your Warranty being voided: (i) abuse, misuse or negligence, (ii) accidents or force majeure events, including but not limited to lightning, flood, earthquake, fire, or other events outside the reasonable control of Solahart; (iii) storage, installation, commissioning, modification or repair of your Powerwall, or opening of the external casing of your Powerwall, that is performed by anyone other than Solahart or Solahart installer; (iv) failure to operate or maintain your Powerwall in accordance with the Owner's Manual; (v) any attempt to modify your Powerwall, whether by physical means, programming or otherwise, without the express written consent of Solahart; or (vi) removal and reinstallation of your Powerwall at a location other than the original installation location, without the express written consent of Solahart. In addition, this Warranty does not cover (a) normal wear and tear or deterioration, or superficial defects, dents or marks that do not impact the performance of your Powerwall; (b) noise or vibration that is not excessive or uncharacteristic and does not impact your Powerwall's performance; (c) damage or deterioration that occurs after the expiration or voiding of the warranty period; or (d) theft of your Powerwall or any of its components. In order to provide this Warranty for the full ten (10) year warranty period, Tesla requires the ability to update your Powerwall through remote firmware upgrades. Installation of these remote upgrades may interrupt the operation of your Powerwall for a short period. By installing your Powerwall and connecting it to the Internet, you consent to Solahart and/or its partners updating your Powerwall through these remote upgrades from time to time, without further notice to you. If your Powerwall is not connected to the Internet for an extended period, or has not been registered with Tesla, we may not be able to provide important remote firmware upgrades. In these circumstances, we may not be able to honour the full ten (10) year warranty. Tesla will try to contact you if your Powerwall's Internet connection is interrupted for an extended period. Please register your Powerwall with Tesla so they are able to contact you, if necessary (PowerwallSupportANZ@tesla.com). If connectivity is not maintained a minimum four (4) year warranty may apply.
8. In relation to Enphase Products; a. this Limited Warranty does not include any cost of labour related to (i) un-installing Covered Product; (ii) re-installing a repaired or replacement product, or (iii) the removal, installation or troubleshooting of the Covered Owner's electrical systems. b. The Limited Warranty does not cover, and Solahart will not be responsible for any delays, lost or damage or any other damage to any Covered Product caused by a freight carrier. c. This Limited Warranty does not apply to, and Solahart will not be responsible for, any defect in or damage to any Covered Products: (i) that have been misused, neglected, tampered with, altered, or otherwise damaged, either internally or externally; (ii) that have been improperly installed, operated, handled or used, including use under conditions for which the product was not designed, use in an unsuitable environment, or use in a manner contrary to the Enphase User Manual or applicable laws or regulations; (iii) that have been subjected to fire, water, generalized corrosion, biological infestations, acts of nature, or input voltage that creates operating conditions beyond the applicable maximum or minimum limits listed in the applicable Covered Product Data Sheet (as published online at www.enphase.com), including high input voltage from generators or lightning strikes; (iv) that have been subjected to damage caused by third party components not provided by Solahart and used with the Covered Products or any damage to the Covered Products caused by service performed by anyone who is not a representative of Solahart; (v) if the original identification markings (including trademark or serial number) of such products have been defaced, altered, or removed (other than by fading through regular wear and tear); (vi) if the Grid Profile (utility approved operating parameters) of the Covered Product has been altered, and such alteration causes the product to malfunction, fail, or fail to optimally perform; (vii) if the Covered Product is not using the most up-to-date software or firmware version made available by Enphase and the defect or damage could have been avoided by using such firmware or software version; or (viii) if the Covered Product is not registered with Enphase and (where the Covered Product is a microinverter) connected to the internet through an Envoy product (as described in the Installation and Operation Manual found at www.enphase.com) within 45 consecutive days following the Warranty Start Date and remains continuously connected to the internet thereafter. d. The Limited Warranty does not cover cosmetic, technical or design defects, or shortcomings which do not materially influence or affect energy production or degrade form, fit, or function of the Covered Products, or any defects or parts requiring replacement due to ordinary wear and tear, corrosion, rust or stains, scratches, dents on the casing or paintwork of the Covered Product. The Limited Warranty does not cover costs related

to the removal, installation or troubleshooting of the Covered Owner's electrical systems. e. The Limited Warranty does not apply to, and the term "Covered Product" shall not include, any third-party products that may be installed with the Covered Products at the Original Location. f. For the avoidance of doubt, software programs installed in the Covered Products and the recovery and reinstallation of such software programs and data are not covered under this Limited Warranty. Solahart does not warrant that the operations of the Covered Product will be uninterrupted or error-free. If any term of this Limited Warranty is held to be illegal or unenforceable, the legality or enforceability of the remaining terms shall not be affected or impaired. Solahart will not be responsible under this Limited Warranty for any loss or damage which is not Solahart's fault or is not foreseeable. b. Solahart only provides the Covered Product for domestic and private use under this Limited Warranty. If you use the Covered Product for any commercial or business purpose, Solahart will not be responsible under this Limited Warranty for business losses including, for example, loss of profits, loss of business, business interruption or loss of business opportunity. This Warranty does not cover IQ Batteries that are activated after the "Energize by" date indicated on the IQ Battery or IQ Battery packaging.

9. In relation to Solahart Gateway and Energy Management Unit Products, the Warranty does not apply to: (a) damage or fault caused by operating the Solahart Gateway or Energy Management Unit Product outside the permitted or intended uses described in the applicable installation guide or arising from failure to follow instructions on use of the Solahart Gateway or Energy Management Unit Product; (b) consumable parts, unless damage has occurred due to a defect in materials or workmanship; (c) cosmetic damage, including scratches, dents and broken plastic on ports, that does not otherwise affect the Solahart Gateway / Energy Management Unit Product's functionality or materially impair its use; (d) any abuse, misuse, neglect, mishandling or misapplication (including opening up, modifying or tampering with the hardware); (e) damage or fault caused by a fault with a third-party product not provided by Solahart; (f) any unusual hazards affecting the Solahart Gateway / Energy Management Unit Product or failure to provide an environment within the specifications of the Solahart Gateway / Energy Management Unit Product (including exposure to excessive humidity, heat, cold, dust, liquids, magnetic or electromagnetic interference, or incorrect supply voltage or current); (g) damage, malfunction or failure resulting from alterations, accident, misuse, abuse, fire, liquid spillage, use on an incorrect voltage, power surges and dips, thunderstorm activity, acts of God, voltage supply problems, tampering, unauthorised repairs or other acts by any persons (including any repairs by persons other than Solahart authorised service personnel) or entry by any insect, vermin or foreign object in the Solahart Gateway / Energy Management Unit Product; or (h) cases where the factory applied UID has been altered or removed from the Solahart Gateway / Energy Management Unit Product.
10. In relation to the Racking System, the Warranty does not apply to: (a) Product finish (natural surface oxidation) or any natural impairment or surface corrosion that does not compromise the structural integrity; (b) Products sold or installed outside of Australia and New Zealand unless approved previously in writing by Solahart; (c) Damage caused by transport, mishandling, incorrect storage, improper loading or willful conduct; (d) Any Product not correctly installed in accordance with our installation manual, or any specific design instruction or special conditions as advised by Solahart; (e) Damage caused by the Product being modified in any way unless previously agreed to in writing by Solahart; (f) The use of the Product for purposes other than the mounting of PV solar panels; (g) for galvanized steel ground system Products, where the pH level is outside the range of 6-8, unless agreed to in writing by Solahart prior to installation; (h) Damage caused by attachments not designed or approved for connection to the Product (i) A force majeure, such as, without limitation, an Act of God (such as fire, flood, earthquake, storm, hurricane, tornado or other natural disaster), war, invasion, or acts of enemies, foreign powers, hostilities (whether or not war is declared), civil unrest, rebellion, revolution, insurrection, military or usurped power, intentional damage or other destructive acts by any person or party whatsoever.

Location and positioning

Where the Product is installed outside the boundaries of a metropolitan area (as defined by Solahart) or further than 25 km from a regional Solahart Dealer, the cost of transport, insurance and travelling costs to the nearest Solahart Dealer shall be the owner's responsibility.

Replacements

Solahart may use new, used, remanufactured or refurbished parts or products when repairing or replacing any Product under this Limited Warranty. Any exchanged or replaced parts or Products will

become the property of Solahart. Goods presented for repair may be replaced by refurbished goods of the same type rather than being repaired.

If the Product is repaired or replaced under this Warranty, the remainder of the applicable Warranty Period will apply to the repaired or replaced Product and the repaired or replaced Product or parts will not carry a new Solahart Warranty. The Warranty Periods set out above will not be extended in any way in the event of a replacement or repair of a Product, but this does not affect any rights you may have under the Australian Consumer Law in relation to the replaced or repaired Product (see the section below entitled "The Australian Consumer Law" for further details).

Limitation of this warranty

This Limited Warranty is provided voluntarily and free of charge and does not constitute an independent guarantee promise. Therefore, if any defect materially affects the functionality of any Product, the remedies under this Warranty are limited exclusively to the remedies set out above in the warranty cases specified herein.

Subject to any statutory provisions to the contrary, Solahart assumes no warranties, express or implied, written or oral, other than the warranties made herein and specifically disclaims all other warranties, merchantability or fitness for a particular purpose and Solahart excludes all liabilities for any special, incidental, indirect, consequential or punitive damages arising from or in connection with the use or loss of use of the Product to perform as warranted, regardless of the form of action and regardless of whether a party has been informed of or otherwise might have anticipated the possibility of such damages; including but not limited to damages for loss of power, loss in income or revenue, lost profits or savings nor expenses arising from third-party claims. This does not apply to the extent Solahart is liable under applicable mandatory laws.

If you require a call out and we find that the fault is not covered by Solahart's warranty, you are responsible for our standard call out charge. If you wish to have the relevant component repaired or replaced by Solahart that service will be at your cost.

Entitlement to claim under this warranty

To be entitled to make a claim under this warranty you need to:

1. Provide proof of purchase documentation and be the owner of the Product or have the consent of the owner to act on their behalf.
2. Contact your Solahart dealer without undue delay after detection of the defect (in the case of a Solahart Modules(s), within 30 days after discovering the defect) and, in any event, within the applicable Warranty Period.
3. Ensure Solahart or your Solahart Dealer from which you purchased your Solahart PV System and/or Products ('**your Solahart Dealer**') has uninterrupted and ongoing remote digital access to your Solahart PV System and Products supplied by Solahart via the relevant PV system or Home Energy Management portal/platform from the date of installation to enable Solahart or your Solahart Dealer to access and/or monitor your Solahart PV System and Products if and as required.

You are not entitled to make a claim under this warranty if the relevant Product:

1. Does not have its original product labels, serial numbers and type plate or the labels or numbers are illegible; or
2. Is not installed in Australia.

Warranty claim procedure

If you wish to make a claim under this warranty, you need to:

1. Contact your Solahart dealer, provide proof of purchase (your invoice) and owner's details, address of the Product, a contact number and date of installation of the Product.
2. Solahart will arrange for the Product to be tested and assessed. Solahart will inform you whether this will occur on-site or whether the Product must be sent elsewhere for testing and assessment.

3. If Solahart determines in its sole discretion that you have a valid warranty claim, Solahart will organise for the repair or replacement of the Product or any component in accordance with this warranty.

Any expenses incurred in the making of a claim under this Warranty will be borne by you.

The Australian Consumer Law

Our goods come with guarantees that cannot be excluded under the Australian Consumer Law. You are entitled to a replacement or refund for a major failure and compensation for any other reasonably foreseeable loss or damage. You are also entitled to have the goods repaired or replaced if the goods fail to be of acceptable quality and the failure does not amount to a major failure.

Exhibit A

GOODWE BATTERY PERFORMANCE WARRANTY

The GoodWe Battery Performance Warranty is calculated from the first installation date. Starting on that date, the GoodWe Battery will retain either seventy percent (70%) of Usable Battery Capacity for ten (10) years, or for a Minimum Through Output Energy (as per the table below), whichever comes first.

Model Number	*Usable Battery Capacity (kWh)	*Minimum Through Output Energy (MWh)	Testing Condition / Method
LX U 5.0-30	5.0	14.3	B
LX F6.4-H-20	6.4	23.36	A
LX F9.6-H-20	9.6	35.04	A
LX F12.8-H-20	12.8	46.72	A
LX F16.0-H-20	16	58.40	A
LX F19.2-H-20	19.2	70.08	A
LX F22.4-H-20	22.4	81.76	A
LX F25.6-H-20	25.6	93.44	A
LX F28.8-H-20	28.8	105.12	A
GW5.1-BAT-D-GXX	5.0	15	B
GW8.3-BAT-D-GXX	8.0	24	B
GW60KWH-D-10 ¹	60	197	A

*Usable Energy (kWh) needs to be measured using either Testing Condition / Method A or B depending on the product, as shown in the table and described below.

*The Minimum Through Output Energy is based on $25 \pm 2^{\circ}\text{C}$

¹ The Performance Warranty only covers the Battery Cells. All other components in the Battery Module, as well as all other Energy Storage system Components are only covered by the Product Warranty and are excluded from the Performance Warranty.

Testing Condition and Method A

Capacity measurement condition: Ambient temperature $25\sim 28^{\circ}\text{C}$

Charge / Discharge method:

1. Discharge the battery with constant current until the battery reaches end of discharge voltage or the battery self-protects automatically.
2. Lay aside the battery for 10 minutes.
3. Charge the battery with constant current and constant charge voltage until the battery self-protects automatically.
4. Lay aside the battery for 10 minutes.
5. Discharge the battery with constant current until it reaches the end of discharge voltage or the battery self-protects automatically. Calculate the discharged capacity. Monitor the current and ensure it is constant current.
6. Calculate formula: Current Capacity = Discharge time $\times$ Constant current value.
7. Charge the battery with constant current and constant charge voltage until the battery self-protects automatically.

Testing Condition and Method B

Capacity measurement condition: Ambient temperature: $25^{\circ}\text{C} \pm 2^{\circ}\text{C}$

Testing should be conducted after at least 12 hours of storage.

Charge / Discharge method:

1. Discharge the battery with 0.2P constant current until any cell reaches the cut off voltage.
 2. Lay aside the battery for 30 minutes.
 3. Charge the battery with 0.2P constant current until any cell reaches the cut-off voltage.
 4. Lay aside the battery for 30 minutes.
 5. Discharge the battery with 0.2P constant current until any cell reaches the cut-off voltage.
- Repeat steps 2-4 three times, take the discharge capacity of the third cycle as the final capacity.

Solahart Industries Pty Ltd (A.B.N. 45064945848)
Registered Office
1 Alan Street (PO Box 7508, Silverwater, 2128)
Rydalmere New South Wales 2116
Australia

For SERVICE Telephone - **1800 638 011**
or your nearest Solahart Dealer
For Sales Telephone - **1300 769 475**
or your nearest Solahart Dealer
www.solahart.com.au
Email: solahart@solahart.com.au

Revision Date: May 6, 2026

122354 Rev 07