



Solar Charged Roofs

Tax Credits:

In the United States, one of the main incentives is the Investment Tax Credit (ITC), which allows businesses to deduct a portion of the solar installation cost from their federal taxes. Through 2032, the ITC offers a 30% tax credit for solar energy systems, including those used commercially, with gradual step-downs beginning after that. In addition to the ITC, businesses may also qualify for accelerated depreciation under the Modified Accelerated Cost Recovery System (MACRS), allowing further tax savings by writing off the cost of solar equipment over a five-year period. Together, these credits and deductions make solar investments more financially feasible for commercial entities, encouraging the use of renewable energy while supporting long-term energy savings and sustainability goals. Additionally, many states and local governments offer their own tax credits and incentives, which can further reduce installation costs.

Solar systems generally do not need to be connected to the grid to qualify for the federal Investment Tax Credit (ITC) in the United States. Off-grid commercial solar installations, like those used in remote locations or for specific purposes (such as backup power for critical facilities), can still qualify for the ITC and other benefits, as long as the system is used to generate power for a business-related purpose.

Please consult with your tax advisor to find out if any tax breaks would apply.

Warranty:

Panel – 10 years on Workmanship

15 years on Performance; Maintaining at least 80% of power within 15 years

Controller – 5 years

Victron Energy warrants its products to be free from defects in workmanship and materials for a period of 5 years from the date of purchase by the end-user, with a maximum of 66 months from the Victron Energy invoice date. During the warranty period, Victron Energy will, at its discretion, repair, replace or credit the defective product free of charge. The warranty does not include performing or reimbursing de - installation, transportation, and re - installation as this work will be performed by Blue Horizon Innovations, LLC. This warranty will be considered void if the unit has suffered any physical damage or alteration, either internally or externally.

Victron Energy and Blue Horizon Innovations, LLC shall in no event be liable for consequential, incidental, contingent or special damages, even if having been advised of the probability of such damages. Any and all other warranties expressed or implied arising by law, course of dealing, course of performance, usage of trade or otherwise, including but not limited

to implied warranties of merchantability and fitness for a particular purpose, are limited in duration to a period of five (5) years from the date of purchase.

Installation – 1 year

Blue Horizon Innovations, LLC provides a one-year limited warranty on workmanship for all products and services. This warranty covers any defects in materials and workmanship, ensuring that the product will function as expected under normal use.

Warranty Period:

The warranty is effective for one year from the date of purchase.

Warranty Services Provided:

If a defect arises during the warranty period due to workmanship, Blue Horizon Innovations, LLC will, at its discretion, repair or replace the defective part or product at no cost to the customer. This warranty does not cover incidental or consequential damages that are not directly related to workmanship.

Exclusions from Coverage:

This warranty does not cover:

- Damage resulting from improper use, abuse, neglect, or improper maintenance by the customer.
- Alterations, repairs, or modifications made by anyone other than Blue Horizon Innovations, LLC or an authorized agent.

Limitations:

This workmanship warranty is limited to repair or replacement, as stated above, and does not extend any implied warranties beyond one year. Blue Horizon Innovations, LLC will not be liable for any damages resulting from failure to use the product as intended.

Cart – Per manufacturer’s warranty:

4 year: Flooded Lead Acid Batteries (20,000 - 25,000 amp hours, dependent on deionizer and filter system), electronics, pedal group, standard seats, suspension

3 year: Body panels, electric powertrain, premium seats

2 year: All remaining components

Lifetime: Frame

Michelin Tweel Tires:

Michelin X Tweel assemblies used in normal service, listed by the OEM (Original Equipment Manufacturer) as being compatible with the size assembly being presented for claim, are covered against workmanship and material for the life of the original usable tread or 3 years from the date of purchase, whichever comes first. The original usable tread depth is the original tread down to the level of 4/32nds (3mm) of tread remaining. At that time, all warranties, express or implied, are terminated. Date of purchase is documented by new OEM (Original Equipment Manufacturer) vehicle equipment sales invoice or by new Tweel assembly sales invoice. If proof of purchase cannot be documented, the age of the Tweel assembly and replacement eligibility will be determined at the sole discretion of the Michelin Representative or Authorized Michelin Dealer inspecting the Tweel assembly in question. For this reason, it is very important that you retain the proof of purchase documentation. Replacement charge, (if any) will be made based on the condition of the Tweel assembly, as assessed by the Michelin Representative or Authorized Michelin Dealer inspecting the Tweel assembly being submitted for warranty claim.

What is Not Covered?

Michelin X Tweel assemblies which become unserviceable due to:

- The attachment of any foreign object or implement (not specifically approved or applied by Michelin) to the interior or exterior of the Tweel assembly
- Impact damage, cuts, snags, machine damage, machine accident/collision, fire, mis-mounting, chemical corrosion, chemical exposure, lightning, or contact with electrical power lines, overload, misapplication, misuse, neglect, operation at excessive speed, environmental temperatures outside the range of -40F to 240F, chain damage, and/or mechanical condition of the vehicle
- Loss of time, inconvenience, loss of use of vehicle, or consequential damage
- Tweel assemblies over 3 years old, based on new OEM vehicle sales invoice, new Tweel assembly sales invoice or determination by a Michelin Representative
- Improper repair
- Ozone or weather cracking
- Casing value with more than one retread