



# Warranty Period for Low-Temperature Type Lead-Acid Battery Cabinets for Highways

This PDF is generated from: <https://www.religio.es/24-09-21-3360.html>

Title: Warranty Period for Low-Temperature Type Lead-Acid Battery Cabinets for Highways

Generated on: 2026-03-30 14:23:40

Copyright (C) 2026 Religo Power. All rights reserved.

For the latest updates and more information, visit our website: <https://www.religio.es>

---

Standard lead acid batteries typically carry warranty periods ranging from two to five years, depending on their construction and intended use. The warranty often includes a pro-rated coverage that provides a partial refund ...

The battery should be installed and operated at an average ambient temperature not exceeding 77°F (25°C). The warranty period shall be reduced by 50% for operating temperatures that exceed on average above 95°F; ...

The warranty period begins from the date of first purchase with original receipt, or if no receipt is available, from the manufacturer's shipping date as stated on the battery.

BBI's Throughput Amp/Hour warranty covers all lead-acid batteries containing 9-33 plates per cell to be free of defects or workmanship for the period of up to 3,000 discharges to 60% of the battery's rated capacity for a ...

Our standard lead-acid batteries are covered for 5 years / 60 months. If your battery ever becomes unserviceable due to defects in workmanship or materials, BBI will repair or replace it -- giving you peace of mind from day ...

BBI grants a 5-year/60-month warranty period for lead-acid batteries. Under these terms, if a battery becomes unserviceable due to defective workmanship or material within 60 months from date of ...

Lead Carbon Lead Acid Batteries Limited Product Warranty AutoX (Pty) Ltd ("AutoX") warrants that its Lead Carbon Lead Acid battery (the "Battery") is free of material and workmanship defects for a warranty period as ...



## Warranty Period for Low-Temperature Type Lead-Acid Battery Cabinets for Highways

The purchaser (user) shall give freshening charges to the battery a minimum of every three (3) months for Lead-Antimony and every six (6) months for Lead-Calcium after shipment from the factory and until final installation.

In case of a permanent increase in the operating temperature of the battery by every 8<sup>o</sup> C above the permissible level of 25<sup>o</sup> C, the warranty period will be reduced by half.

Ten (10) Year Design Life Valve Regulated Lead Acid (VRLA) Batteries, Vertiv-manufactured battery cabinets, for Uninterruptible Power Supply (UPS) system applications, NX225-600, NX200, EXM, EXS, NXL, EXL-S1, EXL, ...

Web: <https://www.religio.es>

