



Certificate of Compliance

EMC Bayswater Test Report: E2210-1595-1 Issue Date: December, 2022

Product(s): Invicta Lithium Batteries SNL12V125BT Model No. Serial No. SPB20220324010097 Variant: SNLWWvYYZZ

The above listed variant (SNL12V125BT) was tested by EMC Bayswater Pty Ltd as a representative model and the results and conclusions within this report do not necessarily reflect compliance for other models. Please refer to section 5 of this report for variant information and the

customer variant declaration.

Customer Details: Mr. Ryan Hammond

Sealed Performance Batteries Pty Ltd

1 Ant Road, Yatala Queensland, 4207

Australia

Phone No: 1300 001 772 sales@spb.net.au e-mail:

Test

AS/NZS 61000.6.3: 2021
Generic standards – Emission standard for residential, commercial and light-Specification:

industrial environments.

Results Radiated Disturbance Complied NA Summary: Mains Terminal Disturbance Voltage DC Power Port Disturbance Voltage Complied Conducted Disturbance at Telecommunication/Network Port NΔez N/A⁶³ Discontinuous Disturbances Harmonic Current Emissions (EN 61000-3-2) N/A** N/A* Voltage Change, Fluctuation & Flicker (EN 61000-3-3)

*! The EUT is a DC powered device and does not connect to the mains

** The EUT has no telecommunication ports intended for connection to a LAN or similar

**No discontinuous disturbances were observed. The EUT has no discontinuous disturbances such as switching events caused by thermostatically controlled devices or automatic programme-

controlled machines

Test Date(s): 25th October & 26th October 2022

Test House EMC Bayswater Pty Ltd 18/88 Merrindale Drive (Issued By):

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The Sealed Performance Batteries Pty Ltd, SNL12V125BT, Invicta Lithium Batteries, complied with the applicable requirements of AS/NZS 61000.6.3: 2021.

Prepared & tested by:

Approved by:

04/12/2022 06:53

Hon Sang Kong (EMC Test Engineer) Neville Liyanapatabendige (Manager)

Date



Accreditation number: 18553. The results of the tests, calibrations and/or measurements included in this document are traceable to Australian/national standards. NATA is a signatory to the ILAC Mutual Recognition Arrangement for the mutual recognition of the equivalence of testing, calibration and inspection reports. This document may not be reproduced except in full without approval from EMC Bayswater, with the exception of the certificate on page 2.





Certificate of Compliance

EMC Bayswater Test Report: E2210-1595-2 Rev1 Issue Date: December, 2022

Product(s): Invicta Lithium Batteries
Model No(s). SNL12V125BT
Serial No. SPB20220324010097

Customer Details: Mr. Ryan Hammond

Sealed Performance Batteries Pty Ltd

1 Ant Road, Yatala Queensland, 4207

Australia

Phone No: 1300 001 772 e-mail: sales@spb.net.au

Test Specification: AS/NZS 4268: 2017 + Amendment 1: 2021

Radio equipment and systems - Short range devices - Limits and methods of

measurement.

Results Summary: Transmitter Maximum EIRP Complied

Transmitter Spurious emissions

Complied

Emission Bandwidth and Operating Frequencies

Radiated Peak Power Spectral Density

Receiver spurious emissions

Complied

Complied

Not Applicable **

*1 The EUT does not have receiver only mode. The BLE transceiver always ON and transmitting.

Test Date(s): 7th & 8th of November and 9th of December, 2022

Test House EMC Bayswater Pty Ltd (Issued By): 18/88 Merrindale Drive

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The Sealed Performance Batteries Pty Ltd, SNL12V125BT, Invicta Lithium Batteries, complied with the applicable tested requirements of AS/NZS 4268: 2017 + Amendment 1: 2021.

Prepared & tested by:

Approved by:

Adnan Zaman (EMC Test Engineer) Neville Liyanapatabendige (Manager) 21/12/2022 11:22

Date

