

DECLARATION OF COMPLIANCE

Lithium Cell Safety Standards (IEC 62133-2)

1. Company Information

Company Name:	The Power-Sonic Corporation
Company Address:	365 Cabela Dr, Suite 300, Verdi, NV 89439

2. Product Coverage

This declaration covers the Power-Sonic lithium iron phosphate cells contained within battery models listed below:

Chemistry / Type(s):	Lithium Iron Phosphate (LiFePO ₄) Batteries
	PSLBT, PSLCP, PSLSC, PSLHV, PSLES

3. Standard(s) Addressed

This declaration is intended to address the following safety standards:

- IEC 62133-2-2:2017 – Secondary cells and batteries containing alkaline or other non-acid electrolytes – Safety requirements for portable sealed secondary lithium cells
- IEC 62133-2-2:2017/AMD1:2021 (Amendment 1)

4. Declaration

Power-Sonic Corporation is committed to ensuring that lithium battery products are designed, sourced, and supplied in accordance with recognized international safety standards.

Based on test results and technical documentation, we confirm that the referenced lithium battery product(s) are in compliance with all applicable safety requirements set forth in IEC 62133-2.



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Form F300.001

Cell Certification Status: The lithium cells incorporated in Power-Sonic battery assemblies have been independently tested and certified to IEC 62133-2 requirements by qualified cell manufacturers. These certifications are held under the cell manufacturers' names and IEC file numbers, not under Power-Sonic Corporation.

Power-Sonic Role: Power-Sonic Corporation functions as the battery pack assembler, incorporating IEC 62133-2 certified cells into complete battery systems. Power-Sonic ensures that battery pack assembly processes maintain the integrity and safety characteristics of the underlying IEC 62133-2 certified cells through proper design, assembly procedures, and quality control measures.

5. Product-Specific Compliance

- Lithium Iron Phosphate (LiFePO₄) Cylindrical Cells: These products meet the safety requirements of IEC 62133-2-2:2017 (including Amendment 1:2021).
- Cell Safety Compliance: All incorporated lithium cells meet IEC 62133-2 safety requirements including protection against fire, explosion, and other hazardous conditions under both normal use and reasonably foreseeable misuse scenarios.

6. Basis of Statement and Limitations

This declaration reflects the status of the products listed in Section 2 based on available third-party certification documentation and technical data at the time of issue.

It is based on certification records issued in the name of the original cell manufacturer and maintained through Power-Sonic's supplier qualification and compliance review processes.

This document does not constitute a standalone third-party test report and may be updated if standards, certifications, or product configurations change.

Signature

Name:	Karin Donadio
Title:	Compliance/Quality Specialist
Date:	6/16/2026



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