

REACH SVHC Candidate List Declaration of Compliance

Company Name: Power Sonic Corporation

Company Address: 365 Cabela Dr, Suite 300, Reno, NV 89439

Product Coverage: Sealed Lead Acid Batteries (All PS Series, PG Series, PHR Series, PDC Series, PG FT Series, DCG Series, PG 2V Series, and PSH Series) and Lithium Batteries (PSLBT, PSLCP, PSLSC)

SVHC Compliance Declaration: Power Sonic Corporation hereby declares that all battery products listed above have been evaluated against the REACH SVHC Candidate List as updated through June 27, 2024 (containing 241 substances).

For Lithium Iron Phosphate (LiFePO₄) Batteries: These products have been tested in complete conformance to the requirements of REACH's 241 SVHC. According to the ruling of the Court of Justice of the European Union on the definition of an article under REACH, and the specified scope and evaluation screening, the test results show SVHC are $\leq 0.1\%$ (w/w) in the articles of the submitted samples.

For Valve-Regulated Lead Acid Batteries: These products have been tested in complete conformance to the requirements of REACH's 241 SVHC. With regard to Power Sonic lead-acid batteries, these products contain the substance lead (CAS 7439-92-1, EC 231-100-4) at a concentration of more than 0.1 percent by mass. Lead has been classified as an SVHC substance in accordance with REACH regulations since June 27, 2024. All other SVHC substances are $\leq 0.1\%$ (w/w).

The regulation by law (REACH, article 59-10) requires businesses inform customers about these chemicals within their products by weight greater than 0.1% (weight by weight w/w) (EC 1907/2006).

Regulatory Reference: This declaration is made in accordance with REGULATION (EC) No 1907/2006 concerning the Registration, Evaluation, Authorization and Restriction of Chemicals (REACH) and the SVHC Candidate List containing 241 substances as last updated on June 27, 2024.

Additional information on the SVHC Candidate List can be found at:
<https://echa.europa.eu/candidate-list-table>

Additional information on the European Union's REACH regulation can be found at:
<https://echa.europa.eu/regulations/reach/understanding-reach>

Declared by
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Date: 9/10/2025



