



SUNFORGE

REACH Declaration of Conformity

Manufactures and Company Address:

SunForge LLC
2598 Fortune Way, Suite K
Vista, CA 92081 - USA

Hereby declares that the following products:

Brand: Genasun
Family Product: GV-4 / GV-4-PCB / GV-5 / GV-5-PCB / GV-5-MOD / GV-10 / GV-10-PCB / GVB-8
GVB-8-PCB / GVB-8-WP / AR-2 / AR-4
Models: All models of charge controllers for Lead-Acid and Lithium batteries

are in compliance to Regulation (EC) No 1907/2006 of the European Parliament and of the Council of 18 December 2006 concerning the Registration, Evaluation, Authorization and Restriction of Chemicals (REACH).

Genasun products are considered “articles”. An article as defined by REACH is “an object which during production is given a special shape, surface or design which determines its function to a greater degree than does its chemical composition.” Sunforge does not manufacture “substances” or “preparations” and our articles do not involve the intentional release of substances.

The European Chemicals Agency (ECHA) identifies Substances of Very High Concern (SVHCs) as potentially harmful. In accordance with Article 33 of REACH, the products referenced above, as well as any “articles” contained within the products, DO NOT CONTAIN any of the 205 REACH SVHCs more than acceptable level of 0.1% of article weight. The thresholds and substances of SVHC are defined in the Article 57 and Annex XIV, the latest 205 substances subject to analysis per the REACH Regulation were last updated on January 16, 2020. Please refer to the following for the most current candidate list of substances: <http://echa.europa.eu/candidate-list-table>

We are disclosing the above information based on data from our suppliers. We do not test for these substances. We do certify that we do not intentionally add or use these materials in the manufacture or handling of our products

Authorized by
Jared Craft
CEO

A handwritten signature in black ink, appearing to read 'Jared Craft', is written over a white background.

Aug 2020, Vista CA