

## **RoHS Declaration of Conformity**

This declaration covers the following products manufactured by or on behalf of GeneSiC Semiconductor, Inc. and shipped after the date of declaration:

| Product Identification | Silicon Carbide Merged PiN-Schottky (MPS™) Diodes<br>Silicon Carbide SLT Series Diodes<br>Silicon Carbide PiN Diodes |
|------------------------|--|
| Product identification | Silicon Carbide MOSFETs Silicon Carbide Junction Transistors   |

GeneSiC Semiconductor, Inc. declares the product family identified above to comply with the below stated European Union directive on restriction to the use of certain hazardous substances in electrical and electronic equipment.

## Directive 2011/65/EU

Restriction to the Use of Hazardous Substances

Amended on November 15<sup>th</sup> 2017 under Directive 2017/2102/EU of the European Parliament and of the Council

| $\overline{\mathbf{V}}$ | These products are fully compliant and do not contain the restricted substances above levels noted in EU RoHS 2 |
|-------------------------|---|
|                         | These products are compliant with EU RoHS 2 with an exempt use of one or more restricted substances             |

| Date | October 25 <sup>th</sup> , 2018 |
|------|---------------------------------|
|------|---------------------------------|



This certification is considered to be part of GeneSiC Semiconductor's product specifications and only applies to the products' compliance with the specific regulation and industry specification listed above. Additional restrictions and/or controls relating to these or other substances and materials enacted by these or other governing bodies are outside the scope of this certification. No additional certifications, expressions of risk or liability, or further declarations are made, expressed or implied. The recipient or end user of this data is responsible for determining the applicability of this data to their specific use. GeneSiC Semiconductor reserves the right to modify or rescind this declaration with respect to products not yet defined.