



Halogen-Free Status

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

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| Product Identification | Silicon Carbide Merged PiN-Schottky (MPS™) Diodes Silicon Carbide SLT Series Diodes Silicon Carbide PiN Diodes Silicon Carbide MOSFETs Silicon Carbide Junction Transistors Silicon Carbide Thyristors |
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GeneSiC Semiconductor, Inc. declares the product family identified above to comply with the below stated International Electrochemical Commission (IEC) directive:

61249-2-21

IEC Halogen-Free Specification

- The concentrations of bromine (Br) and chlorine (Cl) each are less than 900 ppm and the concentration of total halogens is less than 1500 ppm
- The concentrations of bromine (Br) or chlorine (Cl) equals or exceeds 900 ppm or the concentration of total halogens equals or exceeds 1500 ppm

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| Date | October 25 th , 2018 |
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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.