

GeneSiC Semiconductor RoHS Compliance

RoHS is the European Union Directive "Restriction on Use of Hazardous Substances in Electrical and Electronic Equipment". This European Union Directive (2011/65/EU) went into effect in January, 2013. Most of GeneSiC Semiconductor's products have been made to meet the standards and requirements of RoHS, as indicated below. GeneSiC Semiconductor is devoted to supply information about the substances in its products as required and will be quick to respond to future environmental directives to be certain we can support our customer requirements.

Product Categories that meet RoHS Compliance:

1 Silicon Carbide Products

- 1.1 High Temperature Bare Die (All Products)
- 1.2 High Temperature SiC Schottky Rectifiers (as indicated on Data Sheets/Website)
- 1.3 High Temperature SiC Junction Transistors (as indicated on Data Sheets/Website)
- 1.4 High Temperature SiC Co-Packs and Modules (as indicated on Data Sheets/Website)
- 1.5 Commercial Silicon Carbide Schottky Rectifiers (All Packages)
- 1.6 Commercial Silicon Carbide Junction Transistors (as indicated on Data Sheets/Website)
- 1.7 Commercial All-SiC Co-packs (as indicated on Data Sheets/Website)
- 1.8 Commercial Si IGBT/SiC Rectifiers (as indicated on Data Sheets/Website)

2 Silicon Products

- 2.1 Silicon Schottky Rectifiers (All Packages)
- 2.2 Silicon Standard Recovery Rectifiers (All Packages)
- 2.3 Silicon Fast Recovery Rectifiers (All Packages)
- 2.4 Silicon Super Fast Recovery Rectifiers (All Packages)
- 2.5 Bridge Rectifiers (All Packages)
- 2.6 Silicon Thyristors (All Packages)

Published 2014-02-24, Rev1