



To: Diodes Inc. Customer:

Re: End of Vehicle Life Directive (EVL) 2000/53/EC and Annex II (EVL II) 2000/53/EC  
Restrictions of Hazardous Substances Directive (ROHS) 2002/95/EC  
Waste Electrical and Electronic Equipment (WEEE)

This document certifies that the components or part numbers stated in the attached list and manufactured by Diodes Inc. or its contractors, are in compliance with Directive 2002/95/EC of the European Parliament and of the Council of 27 January 2003 on the restriction of the use of certain hazardous substances in electrical and electronics equipment (RoHS Directives). The stated components are deemed as compliant according to definitions given in the Directive 2002/95/EC of the European Parliament. RoHS Exemption 7a for High Temperature, High % Pb in Solder applied to the listed products. These products are Halogen and Antimony Free.

Specifically, we certify that the products listed (Date Code Limited) do not contain any of the following banned substances:

- Asbestos
- Azo compounds
- Antimony Compounds
- Cadmium and cadmium compounds
- Certain Shortchain Chlorinated Paraffins
- Chlorinated organic compounds
- Halogens**
- Hexavalent chromium compounds
- Lead and lead compounds except as exempted
- Mercury and mercury compounds
- Organic tin compounds
- Ozone Depleting Substances - Class I (CFCs, HBFCs, etc.)
- Ozone Depleting Substances - Class II (HCFCs)
- Perfluorooctane Sulphonate (**PFOS**)
- Polybrominated biphenyls (PBB) and Polybrominated diphenyl ethers (PBDE) including **DecaBDE**
- Polychlorinated Biphenyls (PCBs)
- Polychlorinated Naphthalenes (> 3 chlorine atoms)
- Radioactive Substances
- Tributyl Tin (TBT) and Triphenyl Tin (TPT)
- Tributyl Tin Oxide (TBTO)

Authorized signatory for Diodes Inc.

Robert H. Haworth  
Compliance Coordinator

Date: August 4, 2008  
Revised: June 29, 2009



SBR1U150SA-13

SBR2A150SA-13

SBR2U30SA-13

SBR3A40SA-13

SBR3M30P1-13

SBR3U20SA-13