

Statement of RoHS compliance – EU Directive 2002/95/EC

The European Union's directive 2002/95/EC on the "Restriction of Hazardous Substances Directive" (RoHS) was published on 13th February 2003. It controls the use of specified hazardous substances in electronic and electrical equipment sold in Europe from 1st July 2006.

The materials specified are:

- Lead
- Mercury
- Cadmium
- Hexavalent chromium
- Polybrominated biphenyls (PBB)
- Polybrominated diphenyl ethers (PBDE).

Dynex Semiconductor Ltd (Dynex), as a producer of high power semiconductor components, is committed to complying with the RoHS directive within its ISO 14001 environmental policy, and to fully support its customers in their compliance.

Dynex confirms that all discrete bipolar products are fully compliant with the RoHS directive.

For IGBT modules Dynex is committed to producing products of the highest reliability and in order to do so some contain lead solders. No other listed hazardous substances are present. If information is required on lead free status of specific IGBT modules please contact Dynex.

Dynex Semiconductor Ltd.

1st February 2016