



Environmental Statement - 2011

“EOS Power’s commitment towards Environmental protection is manifested throughout our operations. We strive to make Eco friendly products meeting European Directives (EU) for Restriction of Hazardous Substances (RoHS)”

EOS Power Inc is the leading seller of ultra-miniature, high efficiency power solutions. The company designs, manufactures, markets, sells and supports the world smallest and most efficient AC/DC switching power supplies. It offers turn-key design engineering, Value Added Manufacturing, product support and services by managing environmental issues in responsible manner from its facilities in Mumbai, India.

It is our policy to design & manufacture products that meet Environmental Guidelines by:

- Complying with applicable legal regulations
- Taking proactive steps to prevent reduce or control pollution.
- Promoting environmental awareness among our employees
- Pursuing continual improvement in Environmental objectives and targets
- Working with Suppliers, partners & customers to be environmentally responsible.
- Conveying policy to all interested parties

Compliance to above statements are verified during third party Audit conducted by STQC Certification Services.

All our products are compliant with the EU RoHS directives for the restriction of six hazardous substances in electrical & electronic equipment.

Substance	Proposed Maximum Concentration (Weight % per homogeneous material)
Lead-Pb	0.1%
Mercury - Hg	0.1%
Cadmium - Cd	0.01%
Hexavalent Chromium Cr (VI)	0.1%
Polybrominated biphenyls - PBB	0.1%
Polybrominated diphenyl ethers - PBDE	0.1%

Environmental report – 2011.

ENVIRONMENTAL PERFORMANCE	
Product	
Regulatory & EMC Compliances adhered to EN55022 Class B, FCC, IEC 60601-1-2, 60950, 60065, 60601, EN 6 1000-3-2, 3, EN61000-4- 2,3,4,5,8,11, EN55024	100 %
Products complying with RoHS directives	100 %
Suppliers	
Developed qualification program for Service Suppliers.	
Implemented RoHS compliant material acquisition policy.	
Developing import substitution, vendor consolidation & optimization of MOQ to reduce environmental impact of freight transport.	