

Form Title ENVIROMENTAL POLICY

Scope

Sellelectronics hold Certification to ISO14001:2015 (Certificate No. SCUK003494E) and are committed to pollution prevention and environmental protection and we work to continually improve our environmental credentials to ensure we operate within all legal and regulatory environmental standards.

How we determine the Environmental Risks and monitor their impact?

Within our Register of Significant Environmental Impacts we consider the following. Fossil Fuel, Green House Gas Emissions, Hazardous Chemicals/substances which have been classified as hazardous to human health or wildlife because they are irritant, flammable, corrosive, toxic, explosive, carcinogenic, mutagenic or teratogenic, Particulate Matter Emissions, Resource Usage, Groundwater and Land Pollution, Wildlife Impacts, Disposal of Controlled Waste which refers to the controlled collection, carriage and disposal of waste which avoids illegal tipping of waste, Nuisance such as noise, odour or other nuisance pollutions that impacts upon other amenity, Amenity such as the loss of visual or other amenity and/or landscape or heritage value, Radiological impacts relating to ionizing radiation hazards.

We continually review our Significant Environmental Impacts where we have an environmental review annually to determine and identify any environmental aspects and impacts and determine the significance and whether controls are needed to be put in place. This is then continuously monitored.

legal and regulatory environmental standards

REACH, RoHS, Conflict Minerals and Proposition 65

REACH

REACH is a regulation of the European Union and has been adopted to improve the protection of human health and the environment from the risks that can be associated with chemicals. REACH stands for Registration, Evaluation, Authorisation and Restriction of Chemicals and came into force on the 1 June 2007. Sellelectronics Ltd puts great importance on ensuring that the compliance status of the products we supply is validated and every effort will be made to ensure that to the best of our knowledge Sellelectronics Ltd are supplying product compliant to REACH regulation (EU) 1907/2006 for the Declaration of Substances of Very High Concern, and its subsequent amendments. Suppliers must ensure that they are compliant with the REACH regulations.

RoHS

Sellelectronics Ltd is fully committed to meeting the requirements of EC Directive 2011/65/EU (RoHS2), 2015/863/EU and its subsequent amendments. Sellelectronics Ltd warrants, that all products as supplied by Sellelectronics Ltd do not contain the Hazardous Substances as described in Annex II by Directive 2015/863/EU of the European Parliament and of the council on the restrictions of the use of the certain hazardous substances in electrical and electronic equipment (RoHS) relating to restrictions on the marketing and use of certain dangerous substances and preparations; or, if present, are below the maximum concentration values tolerated by weight in the homogeneous material as indicated in Annex II of Directive 2015/863/EU referring to Article 4(1).

All suppliers are required to be compliant with the RoHS policy.

Conflict Minerals

“Conflict Minerals” refers to minerals or other derivatives mined in the Democratic Republic of the Congo (DRC) and in the adjoining countries where revenues may be directly or indirectly financing armed groups engaged in civil war, resulting in serious social and environmental abuses. In July 2010, the United States passed the Dodd-Frank Wall Street Reform and Consumer Protection Act. Section 1502(b) of this law requires all US stock listed companies to disclose the usage of Conflict Minerals (Tin, Tantalum, Tungsten, and Gold . . . 3TG). Sellelectronics Ltd expects our suppliers to source from socially responsible suppliers. This means we not only source from suppliers using sources from other regions but also source with suppliers who have confirmed non-conflict sources, even if those sources do come from

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the DRC or adjoining countries. Sellelectronics Ltd expects all supplies to have this policy in place to ensure that products and parts supplied to Sellelectronics Ltd are "DRC Conflict-free".

Proposition 65

Proposition 65 requires California to publish a list of chemicals known to cause cancer, birth defects or other reproductive harm. This list, which must be updated at least once a year, has grown to include approximately 900 chemicals since it was first published in 1987.

Proposition 65 became law in November 1986, when California voters approved it by a 63-37 percent margin. The official name of Proposition 65 is the Safe Drinking Water and Toxic Enforcement Act of 1986. Due Diligence Guidance for Responsible Supply Chains of items regarding Proposition 65 Sellelectronics Ltd has adopted the Due Diligence reporting process and will require declarations from all suppliers concerned, ensuring transparency in our supply chain. Sellelectronics Ltd expects the supplier to have policies and procedures in place for Proposition 65 to ensure that products and parts supplied to Sellelectronics Ltd are where reasonably possible, applying diligence to adhere to Proposition 65.

Copies of Sellelectronics Ltd REACH, RoHS, Conflict Minerals and Proposition 65 policies are available at request.

A copy of Sellelectronics Ltd ISO14001:2015 certificate is available on the Sellelectronics Ltd website, link below;

https://www.sellelectronics.co.uk/wp-content/uploads/2023/03/SCUK003494E-Certificate-Sellelectronics-2021-2024_compressed.pdf

For any further information or clarification please email mark@sellelectronics.co.uk

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Date: 2nd February 2023

Signed:

