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Excelsys Technologies Ltd Statement concerning the EU WEEE Law in accordance with Directive (2012/19/EU)

The Waste Electrical and Electronic Equipment Directive (WEEE Directive) is the European Union Community directive 2002/96/EC on waste electrical and electronic equipment (WEEE) which, together with the RoHS Directive 2002/95/EC, became European Law in February 2003. This directive has been recast and the new Waste Electrical and Electronic Equipment Directive 2012/19/EU entered into force on August 2013 and became effective on February 2014. The WEEE Directive obliged Twenty-Eight EU member states. The WEEE Directive set collection, recycling and recovery targets for all types of electrical goods.

The directive imposes the responsibility on the manufacturer of such equipment for the disposal of waste electrical and electronic equipment (WEEE). WEEE is a complex mixture of materials and components that because of their hazardous content, and if not properly managed, can cause major environmental and health problems. The manufacturer of such equipment should be responsible of the management and elimination of the waste items of interest from such equipment (e.g. Radioactive Materials, heavy metals, equipment containing PVC or Brominated Flame Retardants) and recycling the expensive resources (e.g. around 10% of total of gold worldwide is used for their production).

In Summary:

- The EU WEEE Directive, in conjunction with the EU RoHS Directive, concerns itself with a particular scope of electrical and electronic equipment.
- In accordance with Annex III of Directive 2012/19/EU on waste electrical and electronic equipment (WEEE), component power supplies do not fall under the remit of this directive.
- Excelsys does not currently produce any products, which would be included in the scope of the WEEE directive. This allows our products to be sold within the EU without any additional marking, testing or certification.
- Subsequently Excelsys is not required to provide any additional reports under this or any national transposition directives.