

## Environmental Conservation Statement

This statement confirms that Shanghai awinic technology co., ltd. (awinic) products comply with these requirements in regards to material content for all awinic products:

### 1. RoHS

Awinic products comply with RoHS Directive (EU) 2015/863. Specifically, the products do not exceed the allowable limits for the follow restricted substances:

<u>RoHS Material</u>	<u>Maximum concentration (ppm)</u>
· Lead (Pb)	1000ppm
· Mercury (Hg)	1000ppm
· Hexavalent chromium (Cr6+)	1000ppm
· Cadmium (Cd)	100ppm
· Polybrominated biphenyls (PBBs)	1000ppm
· Polybrominated diphenyl ethers (PBDEs)	1000ppm
· Bis(2-ethylhexyl) phthalate (DEHP)	1000ppm
· Butyl benzyl phthalate (BBP)	1000ppm
· Dibutyl phthalate (DBP)	1000ppm
· Diisobutyl phthalate (DIBP)	1000ppm

### 2. POPs

Awinic products are comply with the requirements of the Stockholm Convention on Persistent Organic Pollutants (POPs).

### 3. PAHS

Awinic products are comply with the German GS ZEK01.4-08 specification on polycyclic aromatic hydrocarbons (PAHs), the applicable standard for electrical and electronic products.

#### 4. PoHS

Awinic products are comply with the Norwegian PoHS (Prohibition on Hazardous Substances in Consumer Products).

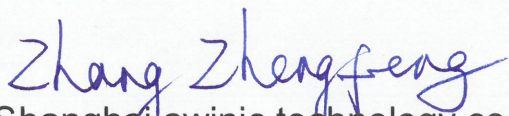
#### 5. Halogens

Awinic products are comply with related regulations on halogen control that the sum total of Chlorine and Bromine content in an organic homogeneous material:

Restricted substance	Maximum concentration (ppm)
Chlorine, Bromine	Chlorine or Bromine singularly <900 Chlorine + Bromine <1500

#### 6. EU Packaging and Packaging Waste Directive

Awinic products comply with the EU Packaging and Packaging Waste Directive, that the sum total of Sum of lead, cadmium, and mercury and hexavalent chromium content in packing material is less than 100ppm.

  
Shanghai awinic technology co., ltd.