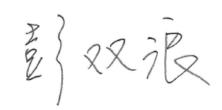
## 友達光電永續物料政策

呼應永續循環之願景,降低原材料相關能資源消耗與環境風險,友達從產品設計開發的原材料選用及相關原材料的供應鏈管理,皆遵循下述原則:

- 優先選用低環境足跡與影響的原材料,如較低水足跡、較低能源消耗、較低資源使用的原材料,或含有較低關注物質及較少有害物質的原材料。
- 2. 盡力降低原材料對環境永續的負面影響,包含避免使用產自全球或國家重要生物多樣性地點的原材料。
- 3. 建立驗證機制,優先導入第三方驗證原材料或再生材料的使用。
- 4. 依循永續精神,增加回收原材料的使用,並致力於產品之安全性與符合性,滿足客戶要求或產業、法規規範之安全及環境或綠色標章,以增加產品之競爭力。
- 5. 積極與利害關係人(包含但不限於客戶與供應商)合作,實踐永續物料暨環境友善善養品之行動。

董事長



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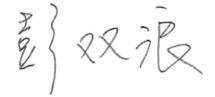


## **AUO Sustainable Raw Materials Policy**

In line with the vision of sustainable circulation, AUO aims to reduce the consumption of energy resources and minimize environmental risks associated with raw materials. Thus, AUO adheres to the following principles, including the selection of raw materials in product design and development, as well as the management of the supply chain for these materials.

- 1. Prioritize the use of raw materials with low environmental footprints and impacts. This includes materials with lower water footprints, energy consumption, and resource usage, as well as those containing fewer concerning substances and harmful substances.
- Minimize the negative sustainability impact of raw materials, including avoiding the use of raw materials sourced from sites containing globally or nationally important biodiversity sites.
- 3. Establish a verification mechanism to prioritize and increase the use of thirdparty verified raw materials or recycled raw materials.
- 4. In line with the spirit of sustainability, increase the use of recycled materials and commit to ensuring the safety and compliance of our products. This includes meeting customer requirements and industry, regulatory, and green certifications to enhance product competitiveness.
- 5. Collaborate with external stakeholders, including but not limit to customers and suppliers, to implement actions on best practice for sustainable raw materials and environmentally friendly products.

Chairman Shuang-Lang (Paul) Peng



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## 友达光电永续物料政策

呼应永续循环之愿景,降低原材料相关能资源消耗与环境风险,友达从产品设计开发的原材料选用及相关原材料的供应链管理,皆遵循下述原则:

- 优先选用低环境足迹与影响的原材料,如较低水足迹、较低能源消耗、较低资源使用的原材料,或含有较低关注物质及较少有害物质的原材料。
- 2. 尽力降低原材料对环境永续的负面影响,包含避免使用产自全球或国家重要生物多样性地点的原材料。
- 3. 建立验证机制,优先导入第三方验证原材料或再生材料的使用。
- 4. 依循永续精神,增加回收原材料的使用,并致力于产品之安全性与符合性,满足客户要求或产业、法规规范之安全及环境或绿色标章,以增加产品之竞争力。
- 5. 积极与利害关系人(包含但不限于客户与供货商)合作,实践永续物料暨环境友善善等产品之行动。

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