

Dynamic Green Procurement Policy

Dynamic is committed to promoting "green procurement." When conducting raw material assessments, we strive to minimize the negative environmental and social impacts throughout the product lifecycle. We require our supplier partners to submit third-party impartial testing reports, Material Safety Data Sheets (SDS), and sign a "Product Free of Environmentally Hazardous Substances Guarantee," ensuring that their products are free of internationally banned substances harmful to the environment during design and manufacturing, and strictly comply with environmental protection and hazardous substance-free regulations, standards, and relevant domestic and international directives/regulations such as RoHS and REACH. Dynamic has also established a sustainable materials policy and made the following commitments:

Dynamic will:

1. Use lifecycle assessments as a basis for prioritizing and selecting lower-impact materials;
2. Conduct supply chain due diligence to avoid using raw materials from conflict zones or locations of global or national biodiversity importance;
3. Actively collaborate with suppliers to promote energy conservation, water conservation, and pollution reduction in raw material production processes, minimizing negative environmental and ecological impacts;
4. Focus on labor conditions, human rights, and community impacts in raw material production processes, and promote improvements through supplier collaboration;
5. Set targets for the percentage of sustainable raw materials procured, verified by a third party, and gradually increase the adoption of sustainable raw materials;
6. Considering product quality and material suitability, set targets for the percentage of recycled raw materials used to promote resource recycling;
7. Provide sustainable raw material education and training to relevant internal personnel to enhance their understanding of their responsibilities in material selection, procurement, and management.
8. Publicly disclose the procurement targets and progress of sustainable raw materials verified by a third party, and continuously review the implementation status.

This policy applies to raw materials procured for the Group's PCB products and processes, and covers upstream components of procured materials. Implementation should be combined with product quality, reliability, legal requirements, and customer specifications, and improvements should be implemented through material verification and cooperation with suppliers; product and process materials and packaging materials should be managed and statistically analyzed separately.

Chairman: Ken Huang



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