

Jinko Solar Sustainable Product Management Policy

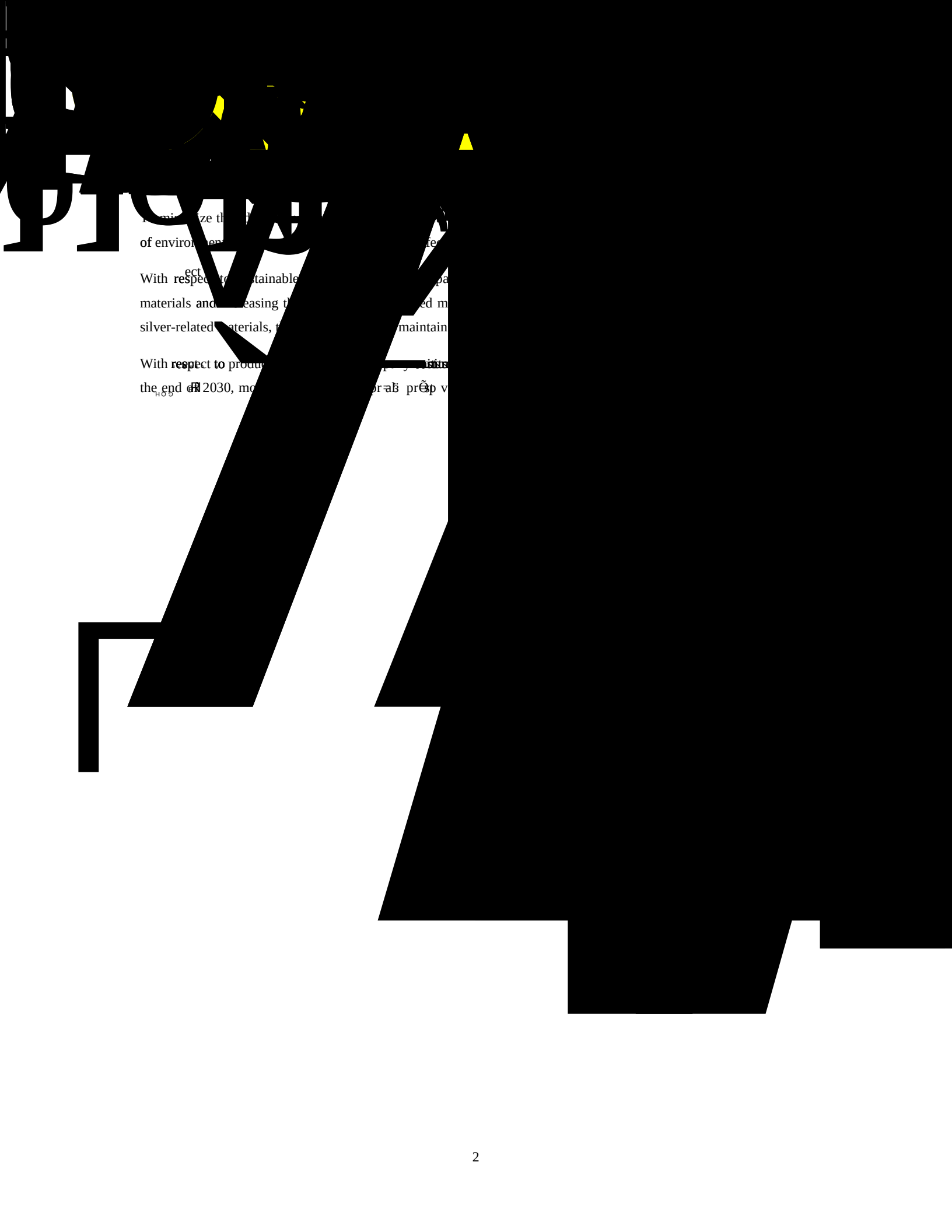
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1. Overview

Jinko Solar Co., Ltd. (hereinafter referred to as "Jinko Solar" or "the Company") strictly complies with the Directive on the Restriction of the Use of Certain Hazardous Substances in Electrical and Electronic Equipment (RoHS Directive), the Regulation on the Registration, Evaluation, Authorisation and Restriction of Chemicals (REACH), the Waste Electrical and Electronic Equipment (WEEE) Directive, and other applicable laws and regulations, and actively advances sustainable management throughout the product lifecycle. The Jinko Solar Sustainable Product Management Policy (hereinafter referred to as "this Policy") is intended to systematically govern the Company's management of product design and development, sustainable raw materials, reduction of resource waste in production, and product recovery and reuse, thereby laying a solid foundation for the long-term development of the Company's sustainable products¹.

2. Scope of Application

This Policy applies to all business and operational activities of the Company and its branches and subsidiaries. The Company encourages all directors, senior management and employees, as well as value chain partners (including service providers, suppliers and business partners), to comply with this Policy and jointly advance sustainable development.



To minimize the effects of climate change and the impact of environmental issues on the company's business, we have

With respect to sustainable materials, we have adopted materials and are increasing the use of recycled materials. In addition, we are increasing the use of silver-related materials, to help maintain the company's

With respect to product life cycle, we are working to improve the efficiency of our production process and to reduce the amount of waste generated. By the end of 2030, we aim to achieve a 50% reduction in

Development Committee, Environmental Protection Committee, and other committees. The Company has established a management system for hazardous substances, including the formulation of sustainable product strategies, the RoHS and REACH management system, Sustainable Management System, Quality Management System, Operations Management System, Marketing System, and other systems and departments associated with sustainable product strategies to support the implementation of specific actions.

(2) Advancing Hazardous Substance Reduction and Substitution

The Company manages hazardous substances through four steps: hazardous substance identification, risk analysis, risk evaluation and risk control. During identification, the Company systematically reviews hazardous substances involved throughout the product lifecycle, establishes a management list, and specifies each substance's chemical name, CAS number and primary uses. During risk analysis, it conducts in-depth analysis across multiple dimensions, including likelihood of occurrence, frequency and degree of exposure, and severity of consequences. During risk evaluation, it quantifies risk levels based on likelihood and severity, develops a risk matrix, and determines control priorities accordingly. During risk control, it establishes a diversified risk prevention and control mechanism through coordinated controls at source, during processes and at end-of-pipe. The Company regularly conducts hazardous substance risk assessments. Supplementary assessments are initiated immediately upon the introduction of new chemicals, changes in raw material suppliers, adjustments to production processes, or updates to relevant laws, regulations and standards. Control measures are dynamically optimized based on the assessment results to ensure that risks remain under control.²

- q dT The Company commits to managing, in accordance with applicable laws and regulations, all hazardous substances used in product design, R&D and manufacturing, and to maintaining a management register. The Company actively commits to complying with the RoHS Directive and REACH, investing R&D resources and budgets to eliminate substances such as mercury, cadmium and fluorine used throughout the product lifecycle, and to reduce or substitute substances such as lead and bis(2-ethylhexyl) phthalate (DEHP). In line with industry standards and market conditions, the Company actively collaborates with industry associations to identify solutions for eliminating, reducing and substituting hazardous substances and to build technical reserves

with low carbon footprints, and avoid raw materials sourced from sites of global or national biodiversity importance to reduce the adverse environmental impacts of raw materials and products.

The Board of Directors serves as the highest decision-making and oversight body for the Company's sustainable procurement management, and the issuance of the relevant policies and commitments has been endorsed by the Board of Directors and senior management. To fulfill the above commitments, the Company develops raw material sustainability plans covering prioritization, origin traceability and other dimensions, so as to minimize the adverse environmental and social impacts of procurement activities.

(4) Supply Chain Traceability and Audit Management

Upholding its green and environmentally responsible philosophy, the Company evaluates material priorities based on documents such as the Material Priority Management List, taking into account material importance and supply difficulty. It conducts in-depth assessments of key material suppliers' compliance and potential supply chain risks. The Quality, ESG, Traceability, Supply Chain and other relevant departments conduct traceability audits from their respective management perspectives and apply differentiated management measures to materials according to their priority levels.

Ensuring raw material traceability. The Company has established a vertically integrated product traceability management system extending from the supply chain to customers. Supported by a digital traceability system and product barcode labels, it manages key data covering the entire process from core raw materials through final inspection and release of finished products. The Traceability Department conducts external supply chain traceability capability audits and assessments of key material suppliers to ensure standardized product manufacturing and lifecycle traceability.

Quality traceability and audits. To reduce supply chain risks, the Company dynamically manages mechanisms for locking and restoring material supply based on material quality and ISO 9001 requirements. It has integrated standard operating procedures covering supply chain quality audits, internal production quality audits and product quality inspections, ensuring that quality management is traceable to source and implemented throughout operations.

Supply chain ESG audits. The Company conducts standards across key areas, including supplier ESG management systems, responsible employment (such as the prohibition of child labor and forced labor), anti-discrimination and anti-harassment, compensation and benefits, working hours, occupational health and safety, environmental protection, business ethics (such as anti-corruption), and freedom of association and collective bargaining. To further improve suppliers' ESG management, the Company adjusts procurement strategies based on audit results, conducts sustainable procurement-related admission reviews, and advances training and education for procurement personnel and suppliers, including content on sustainable raw materials procurement in national

the Company has established a comprehensive and efficient circular treatment mechanism. It actively advocates and promotes higher rates of packaging material reuse and recycling, making production greener and more efficient. The Company has introduced reusable packaging materials in production, including cartons, wooden pallets and biodegradable expanded polyethylene foam, and has implemented projects to recover and reuse cell packaging materials and wooden wafer pallets, effectively increasing packaging material circularity while continuously reducing redundant material use. It also optimizes packaging dimensions and shapes and combines them with intelligent warehousing and transfer systems to continuously reduce energy consumption and greenhouse gas emissions.

Green and circular benefits. The Company emphasizes effective application of the "reduce, reuse and recycle" (3R) principles in waste disposal and has established a comprehensive and efficient circular treatment mechanism. It actively advocates and promotes higher rates of packaging material reuse and recycling, making production greener and more efficient. The Company has introduced reusable packaging materials in production, including cartons, wooden pallets and biodegradable expanded polyethylene foam, and has implemented projects to recover and reuse cell packaging materials and wooden wafer pallets, effectively increasing packaging material circularity while continuously reducing redundant material use. It also optimizes packaging dimensions and shapes and combines them with intelligent warehousing and transfer systems to continuously reduce energy consumption and greenhouse gas emissions.

(6) Product Quality Management and Quality Assurance

The Company places great importance on product quality. During trial production, issues and potential quality risks identified through reviews are tracked across the entire production process, with defect data from each stage monitored and consolidated into a small-batch trial production capability assessment, thereby preventing quality issues from carrying over into mass production.

Incoming materials and customer returned products must be properly identified and segregated to prevent unintended use. Non-conforming products identified during production, final inspection, warehousing or shipment are handled by the Production department in coordination with relevant departments in accordance with established non-conforming product control procedures.

All inspection records generated throughout the process, as well as records relating to the control of non-conforming products, must be retained to ensure the authenticity and traceability of quality records. Potential quality issues are addressed in accordance with the highest standards. In addition, products already sold are continuously tracked and verified to prevent potential quality incidents.

by hydrogen and electricity, and gives priority to shipowners that embrace green principles when selecting strategic logistics partners.

Green services and awareness raising. The company places strong emphasis on the application of its products across diverse scenarios. By offering products with features such as hail resistance, fire resistance, hurricane resistance, salt-alkali tolerance, and dust-repellent properties, it helps customers reduce product usage and maintenance costs and thereby lowers resource consumption associated with cleaning, maintenance, and upkeep. The Company provides customers with clear product instructions covering install þð

Appendix: Document Revision Record

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