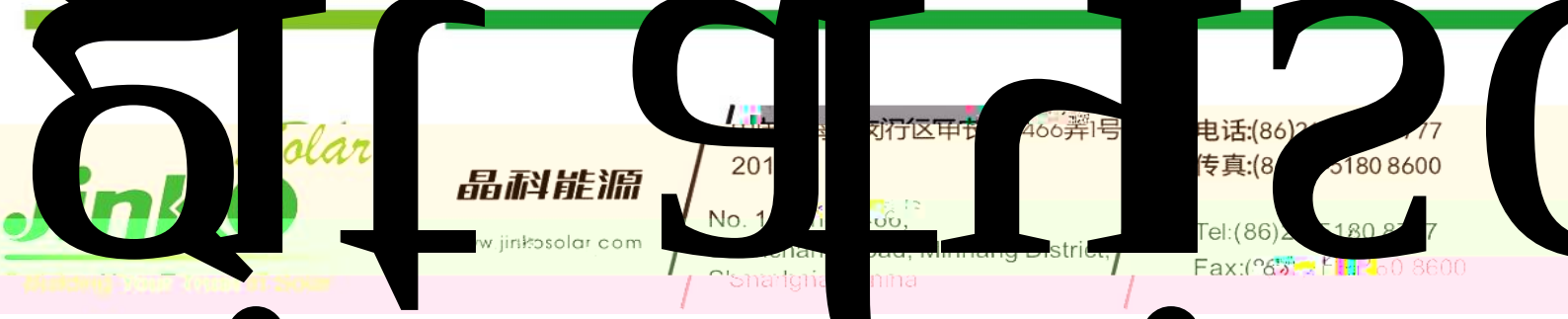


Version: 2026V1.0

Jinko Solar Co., Ltd. (hereinafter referred to as "Jinko Solar' or "the Company") adheres to driving sustainable development through technological innovation and actively explores the application of artificial intelligence in areas such as R&D innovation, smart manufacturing, operational management, supply chain synergy, customer service, and risk management.

The Company fully recognizes that while artificial intelligence technology creates value, it may also bring risks such as data security,

The Company’s responsible artificial intelligence management work takes the Board of Directors as the highest endorsing decision-making and oversight body. Version management of this policy is handled by the Risk Compliance and ESG Management Committee, with annual reviews and updates conducted by relevant departments such as the Strategic Management Department. The commitments and their publication have been approved by the Company’s Board of Directors/senior management. The Company actively explores external independent verification of its artificial intelligence management system (such as ISO 42001 artificial intelligence management system certification) to ensure the professionalism and international compliance of its governance structure. Under normal circumstances, this policy is adjusted once a year to ensure its timeliness and applicability. This policy is prepared in Chinese and English. In case of any discrepancy between the Chinese and English versions, the Chinese version shall prevail. This policy is publicly released on Jinko Solar’s ESG column and communicated to key stakeholders via email, meetings, online prompts, and other means.

Jinko Solar commits to strictly protecting personal information and data security throughout the development, training, deployment, and operation of artificial intelligence systems. The Company:

- Complies with Applicable Data Protection and Privacy Regulatory Requirements;
- Establishes a data classification and grading management mechanism;
- Adheres to the data processing principles of lawfulness, fairness, necessity, and good faith;
- Implements data minimization collection and authorization management for data involving personal information;
- Adopts protective measures such as data masking, anonymization, and encryption for sensitive data;
- Establishes a data lifecycle management mechanism covering the entire process of collection, storage, use, sharing, archiving, and deletion;
- Periodically conducts data privacy risk assessments and internal reviews.

Jinko Solar incorporates artificial intelligence systems into the Company’s overall information security and cybersecurity management system. The Company:

- Establishes security development requirements for artificial intelligence systems;
- Implements access control for model training data, and execution environments;
- Conducts model security testing and vulnerability management;
- Prevents risks such as data poisoning, model theft, prompt injection, and unauthorized access;
- Conducts cybersecurity due diligence on third-party artificial intelligence services;
- Establishes an artificial intelligence security incident response mechanism;
- Regularly conducts cybersecurity audits, risk assessments, and penetration testing.

Jinko Solar is committed to promoting fair, just, and inclusive applications of artificial intelligence. The Company:

- Identifies potential bias during model design, training, and validation;
- Avoids unreasonable differential treatment based on factors such as gender, age, ethnicity, nationality, religion, or disability;
- Enhances the representativeness and diversity of training data;
- Conducts algorithmic fairness testing on high-impact scenarios;
- Establishes mechanisms for bias identification, monitoring, and correction;
- Regularly evaluates the fairness and consistency of output results from deployed AI models.

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- Provide necessary explanations of decision bases for key business scenarios;
- Conduct training and capacity building on artificial intelligence usage.

For content generated by generative artificial intelligence, the Company will adopt review,]e. i œ c

Jinko Solar establishes mechanisms for AI risk monitoring and continuous improvement. The Company:

- Periodically conducts internal audits and compliance checks of the artificial intelligence management system;
- Provides multiple reporting channels for artificial intelligence risk incidents;
- Establishes and improves processes for users or affected third parties to appeal and

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