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SBT i

SBT i

SBT i

2025

5,503.11

tCO₂e

30,677.72tCO₂e

25,922.59tCO₂e

SBT i

- 2025

2035

63%

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2026

GHG Protocol

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Commitment Letter on Science-Based Targets Setting

- Establish a systematic GHG identification and accounting mechanism to ensure data accuracy and compliance, strengthen collaboration with the team and downstream value chain partners, and complete the Scope 3 GHG inventory and develop a reasonable emission reduction plan by 2026;
- Optimize the energy mix of information and communication technology and improve energy and resource efficiency;
- Regularly disclose progress on climate action and maintain an open communication and feedback from all stakeholders.

Huaqin Technology will look together with its employees, customers, and partners to advance low-carbon future through science-based carbon management, systematic emission reduction action, and advanced environmental management.

Nanchang Huaqin Electronic Technology Co., Ltd.

March 31, 2026