

南昌华勤科学碳目标制定承诺书

华勤技术股份有限公司（以下简称“华勤技术”）深刻认识到全球气候变化带来的挑战，积极响应国家“双碳”目标与《巴黎协定》要求，致力于通过科技创新与绿色制造，为全球可持续发展贡献力量。

华勤技术旗下全资子公司南昌华勤电子科技有限公司（以下简称“南昌华勤”）积极响应各利益相关方期望，计划向科学碳目标倡议（SBTi）提交承诺函，制定符合 SBTi 标准的科学减排目标并通过 SBTi 验证。

南昌华勤已根据《温室气体核算体系：企业核算与报告标准》完成自身运营范围的温室气体排放盘查。2025 年度南昌华勤范围一温室气体排放量为：5,503.11 tCO₂e，范围二温室气体排放量为 30,677.72tCO₂e（基于位置）、25,922.59tCO₂e（基于市场）。南昌华勤遵循 SBTi 标准设定以下气候目标：

- 以 2025 年为基准年，到 2035 年，南昌华勤将范围一和范围二（基于市场）的绝对温室气体排放量减少 63%。

为实现上述目标，南昌华勤将积极采取并推进以下举措：

- 建立系统的温室气体识别与盘查机制，确保数据准确与合规，推进与上下游价值链伙伴的合作，2026 年内根据 GHG Protocol 完成范围三温室气体盘查与合理减排路径规划；
- 推动自身运营能源结构优化，提升能效与资源利用效率；
- 定期披露气候行动进展，接受各利益相关方监督。

华勤技术将以科学的碳目标、务实的减排行动与透明的管理体系，携手员工、客户及合作伙伴，共同迈向低碳未来。

南昌华勤电子科技有限公司

2026 年 3 月 31 日

Commitment Letter on Science-Based Targets Setting of Nanchang Huaqin

Huaqin Technology Co., Ltd. (referred to as "Huaqin Technology") fully recognizes the challenges posed by global climate change. In active response to China's carbon peaking and carbon neutrality goals and the requirements of the *Paris Agreement*, Huaqin Technology is committed to contributing to global sustainable development through technological innovation and green manufacturing.

Nanchang Huaqin Electronic Technology Co., Ltd. (referred to as "Nanchang Huaqin"), a wholly owned subsidiary of Huaqin Technology, actively responds to stakeholder expectations and plans to submit a commitment letter to the Science Based Targets initiative (SBTi), set science-based emissions reduction targets in line with SBTi standards, and obtain SBTi validation.

Nanchang Huaqin has completed the greenhouse gas (GHG) inventory for its operational boundaries in accordance with the *GHG Protocol: Corporate Accounting and Reporting Standard*. In 2025, Nanchang Huaqin's Scope 1 GHG emissions were 5,503.11tCO₂e, and its Scope 2 GHG emissions were 30,677.72tCO₂e (location-based) and 25,922.59tCO₂e (market-based). Nanchang Huaqin has set the following climate target consistent with SBTi standards:

- Nanchang Huaqin commits to reduce absolute Scope 1 and Scope 2 GHG emissions 63% by FY2035 from a FY2025 base year.

To achieve the above target, Nanchang Huaqin will actively adopt and implement the following measures:

- Establish a systematic GHG identification and accounting mechanism to ensure data accuracy and compliance, strengthen collaboration with upstream and downstream value chain partners, and complete its Scope 3 GHG inventory and develop a reasonable emissions reduction pathway by 2026;
- Optimize the energy mix of its own operations and improve energy and resource efficiency;
- Regularly disclose progress on its climate actions and remain open to supervision and feedback from all stakeholders.

Huaqin Technology will work together with its employees, customers, and partners toward a low-carbon future through science-based carbon targets, pragmatic emissions reduction actions, and a transparent management system.

Nanchang Huaqin Electronic Technology Co., Ltd.

March 31, 2026