

Certificate CN17/30121

The management system of

Merix Printed Circuits Technology Limited.

Unified Social Credit Code: 9144130072475414XG

Business Registration Address: No. 23 Yinling Road, Chenjiang Street, Zhongkai Hi-tech Industrial Development Zone, Huizhou

Business Operation Address: No. 23 Yinling Road, Chenjiang Street, Zhongkai Hi-tech Industrial Development Zone, Huizhou City, Guangdong Province, P.R. China

has been assessed and certified as meeting the requirements of

GB/T 23331-2020 / ISO 50001:2018

RB/T 101-2013

For the following activities

Manufacture of PCBs (Printed Circuit Boards) involving management of energy procurement, receiving, storage, processing and conversion, transmission and distribution, use, waste heat and waste energy recycling and the utilization of energy-saving technologies.

This certificate is valid from 12 January 2026 until 11 January 2029 and remains valid subject to satisfactory surveillance audits.

Issue 6. Certified since 12 January 2017

For the detail information regarding boundaries and comprehensive energy consumption, please see the appendix with the same number of this certificate and it is the component of this certificate.



Authorised by

David Xin

Sr. Director - Business Assurance

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The certification information can be verified on the web site of Certification and Accreditation Administration of the People's Republic of China www.cnca.gov.cn



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Issue 6

Organization's energy performance indicators and boundaries

Audit type and date	Energy consumption per unit product or unit output value during audit cycle	Boundaries
Recertification audit 01 Dec, 2025- 03 Dec, 2025	From Nov 2023 to Oct 2024 0.0832 tce/¥10K RMB 180.28 tce/10k m ² From Nov. 2024 to Oct 2025 0.0766 tce/¥10K RMB 168.88 tce/10k m ²	Merix Printed Circuits Technology Limited. located at No. 23 Yinling Road, Chenjiang Street, Zhongkai Hi-tech Industrial Development Zone, Huizhou City, Guangdong Province, P.R. China. The major energy utilization processes include the main production systems such as cutting, inner layer, lamination, drilling, electrolytic plating, outer dry film, solder mask, legend, surface treatment, profile, and the auxiliary production systems such as the power distribution, central air conditioning & chiller system, air compressor system and lighting system. From Nov 2023 to Oct 2024, the production quantity of PCBs (Printed Circuit Boards) is 32.02 (10k m ²) From Nov 2024 to Oct 2025, the production quantity of PCBs (Printed Circuit Boards) is 45.08 (10k m ²)
1 st Sur		
2 nd Sur		



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