

Certificate No: 016ZB23En30304R0M



CERTIFICATE OF ENERGY MANAGEMENT SYSTEM CERTIFICATION

Date of Initial Issuance: Nov. 30, 2023 / Date of Issuance: Dec. 19, 2024

Date of Expiration: Nov. 29, 2026

This is to Certify that the Energy Management System of

**JIANGSU SILICON INTEGRITY
SEMICONDUCTOR TECHNOLOGY CO.,
LTD.**

is in conformity with GB/T 23331-2020/ISO 50001:2018 and RB/T101-2013 Energy management systems—Requirements for certification on electronics and information enterprises, applies to ENERGY MANAGEMENT ACTIVITIES INVOLVED IN THE PACKAGING AND TESTING PROCESS OF SEMICONDUCTOR INTEGRATED CIRCUITS

(Note: for energy consumption data & calculation boundary, please see annex)

BCC Inc.

President:

Unified social credit code: 91320111MA22EAY02W

REGISTERED ADDRESS: NO. 8, LINCHUN ROAD, PUKOU ECONOMIC DEVELOPMENT ZONE,
PUKOU DISTRICT, NANJING CITY, JIANGSU PROVINCE, CHINA

OPERATION ADDRESS: NO. 8, LINCHUN ROAD, PUKOU ECONOMIC DEVELOPMENT ZONE, PUKOU
DISTRICT, NANJING CITY, JIANGSU PROVINCE, CHINA



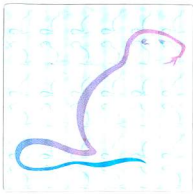
中国认可
管理体系
MANAGEMENT SYSTEM
CNAS C016-M



BCC Address: Room 45-(05)-02, Floor 5, No. 45 Guangqumen Street, Dongcheng District, Beijing, CHINA. This certificate is valid within state - specified validities of administrative and qualification licensing. The effectiveness of this certificate shall be maintained by regular surveillance audit, the validity of the certificate can be inquired through www.bcc.com.cn or by QR code. The information of this certificate available for inquiry on CNCA's website: www.cnca.gov.cn.



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JIANGSU SILICON INTEGRITY SEMICONDUCTOR
TECHNOLOGY CO., LTD.

ANNEX OF ENERGY CONSUMPTION DATA & CALCULATION BOUNDARY

Status of Audit: First Supervision

Statistics Duration	Total Industrial Output Value(Ten Thousand Yuan)	Comprehensive Energy Consumption (tce)	Main Products	Production	Comprehensive Energy Consumption for Unit Output of Product/Unit Building Area
2023-01-01 — 2023-12-31	52056	8406.9	PACKAGING TESTING OF SEMICONDUCTOR INTEGRATED CIRCUITS	237459万颗	35.404kgce/万颗
2024-01-01 — 2024-06-30	39858	5584.54	PACKAGING TESTING OF SEMICONDUCTOR INTEGRATED CIRCUITS	168942万颗	33.056kgce/万颗
Energy Consumption Calculation Boundary	THE MAIN PRODUCTION PROCESSES FOR PACKAGING AND TESTING OF SEMICONDUCTOR INTEGRATED CIRCUITS AT JIANGSU XINDE SEMICONDUCTOR TECHNOLOGY CO., LTD., LOCATED AT NO. 8 LINCUN ROAD, PUKOU ECONOMIC DEVELOPMENT ZONE, PUKOU DISTRICT, NANJING CITY, JIANGSU PROVINCE, INCLUDE SPUTTERING, PHOTOLITHOGRAPHY ETCHING, PRINTING, ELECTROPLATING, AND TESTING; CUTTING, GRAIN BONDING, WIRE BONDING, PACKAGING, BALL IMPLANTATION, CUTTING, ELECTROPLATING, AND TESTING; AUXILIARY PRODUCTION SYSTEM (POWER DISTRIBUTION, GAS SUPPLY, AIR COMPRESSOR, ENVIRONMENTAL PROTECTION EQUIPMENT, BOILER, PURE WATER SYSTEM, COLD WATER SYSTEM, AIR CONDITIONING SYSTEM); SUBSIDIARY PRODUCTION SYSTEM (INCLUDING OFFICE, CAFETERIA, WAREHOUSE)				

For reference of surveillance assessment see to the main certificate

BCC Inc.
President:



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