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2026

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公司简介 和 技术路线

**LPC Profile
&
Technology Roadmap**



**Lead
Jump**

領躍電子科技(珠海)有限公司

Lead Jump PCB (Zhuhai) Ltd

公司简介 和 技术路线

**LPC Profile
&
Technology Roadmap**



Lead Jump

領躍電子科技(珠海)有限公司 Lead Jump PCB (Zhuhai) Ltd

公司概况 Company Profile

里程碑 Milestones 1989 ~ 2006

- 1989** 领跃发展有限公司在香港成立
Founded Lead Jump Development Ltd in HK in year 1989
- 1992** 深圳市横岗领耀电子线路板厂成立
Henggang Ling Yao P.C.B. Manufactory founded in Shenzhen
- 2001** 领跃电子科技(珠海)有限公司在珠海成立
Founded Lead Jump PCB (Zhuhai) Ltd.
- 2003** 领展线路板有限公司在香港成立
Founded LPC Circuits Ltd in Hong Kong
- 2004** 领跃电子科技(珠海)有限公司获得 ISO 9001 认证
Lead Jump PCB (Zhuhai) Ltd. obtained ISO 9001 Certification
- 2005** 领跃电子科技(珠海)有限公司获得 ISO 14001 认证
Lead Jump PCB (Zhuhai) Ltd. obtained ISO 14001 Certification
- 2006** 领跃电子科技(珠海)有限公司获得 ISO/TS 16949 和索尼 GP 认证
Obtained ISO/TS 16949 and Sony Green Partner Certifications



Lead Jump

領躍電子科技(珠海)有限公司 Lead Jump PCB (Zhuhai) Ltd

公司概况 Company Profile

里程碑 Milestones 2009 ~ 2025

- 2009** 领跃电子科技(珠海)有限公司获得 IECQ Qc080000 认证
Obtained IECQ QC080000 Certification
- 2015** 深圳市横岗领耀电子线路板厂并入领跃电子科技(珠海)有限公司
Merging of Shenzhen Henggang Ling Yao P.C.B Manufactory with Lead Jump PCB (Zhuhai) Ltd in 2015, to formed Lead Jump PCB (Zhuhai) Ltd.
- 2018** 获得 IATF 16949 认证
Obtained IATF 16949 Certification
- 2019** 获得 ISO13485 认证
Obtained ISO 13485 Certification
- 2024** 二阶 HDI 板、IC 载板、Mini/Micro LED 灯板和超薄键盘板实现批量生产
Commenced mass production of HDI Plus 2, IC package substrates, Mini/Micro LED display boards, and ultra-thin keyboard PCBs.
- 2025** 获得 ISO 14064 和 ISO 14067 认证
Obtained ISO 14064 and ISO 14067 Certifications



領躍發展有限公司
Lead Jump Development Ltd.

領展線路板有限公司
LPC Circuits Ltd.

从事电子线路板制造销售, 在中國擁有 1 家工廠。
Our company engages in manufacturing of
Printed Circuit Board (PCB), with 1 plant in China.
职能/Function: 市场开发、财务管理、采购管理、
物流中心。

Market development, Financial management,
Purchasing management, Logistic Management.

地址: 香港九龙观塘海滨道 181号 One Harbour Square 23 字楼 2302 室.

Address: Unit 2302, 23/F., One Harbour Square, 181 Hoi Bun Road, Kwun Tong, Kowloon, Hong Kong.

电话/Telephone: +852-27905387 **传真/Facsimile:** +852-23423159

职员/Staffers: 26



領躍電子科技(珠海)有限公司 Lead Jump PCB (Zhuhai) Ltd.

地址: 中国广东省珠海市斗门新青工业园新青二路

Address: No.13, Xingqing Rd. 2, JingAn
town, Doumen District, Zhuhai
City, Guangdong Province, China.

电话/Telephone: 0756-5218888

传真/Facsimile: 0756-5110138

网址/Web site: www.leadjump.com

投资/Investment: 480 million HK dollar (2025)

员工人数/Total employees: 700 (2025)

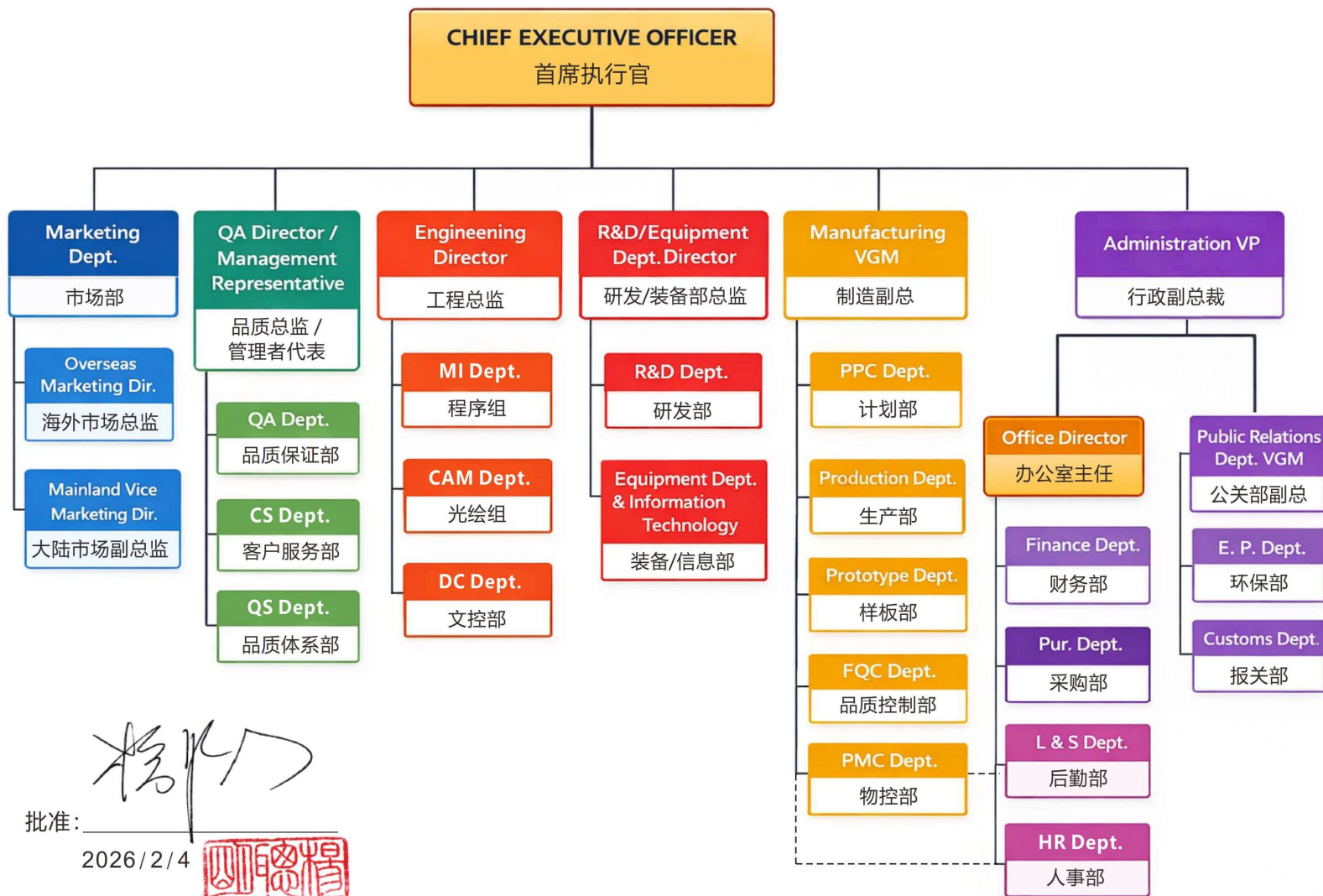
产能设计/Productivity design: 100000m²/month
(Multilayer: 80%, Outer-layer: 20%)

生产稼动率/Production Ratio: 80%(2025)

占地面积/Total areas: 50000m²

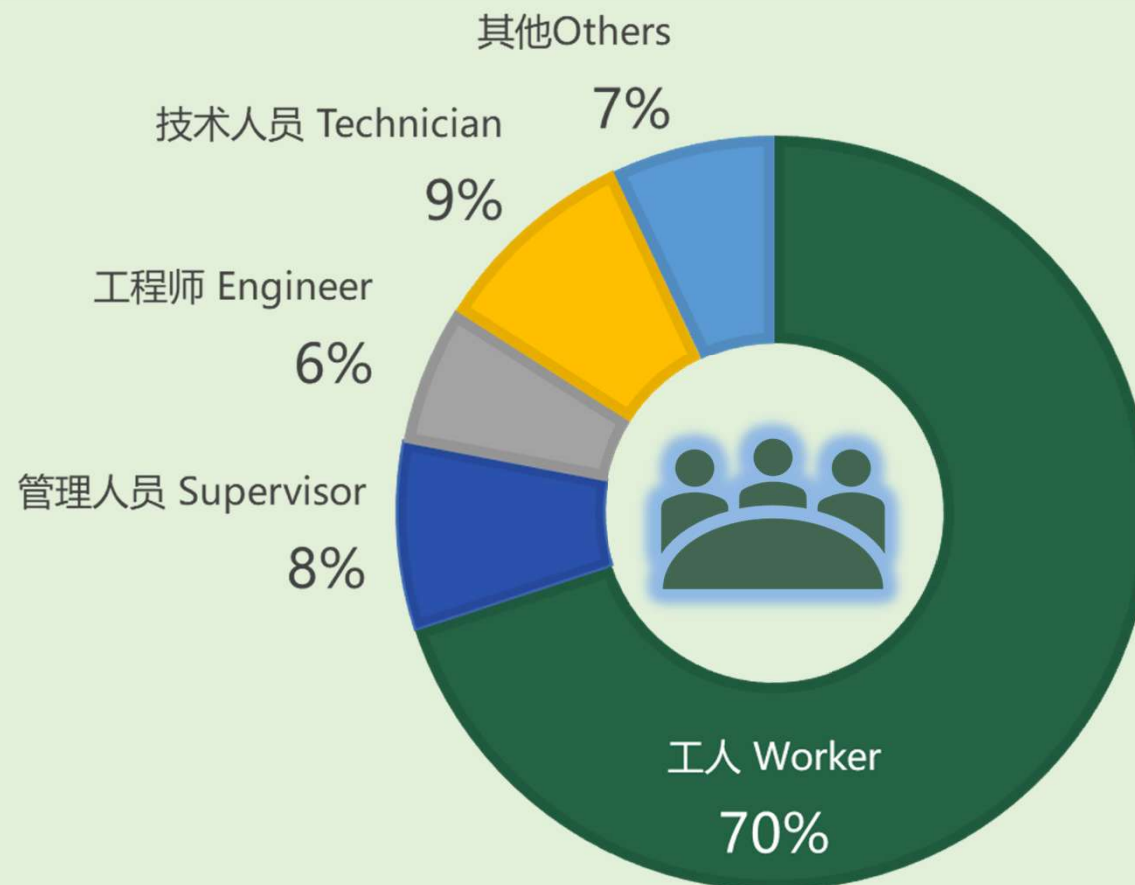
一期建筑面积/Building area: 厂房/Plant : 40000m²
生活区/living: 6000m²

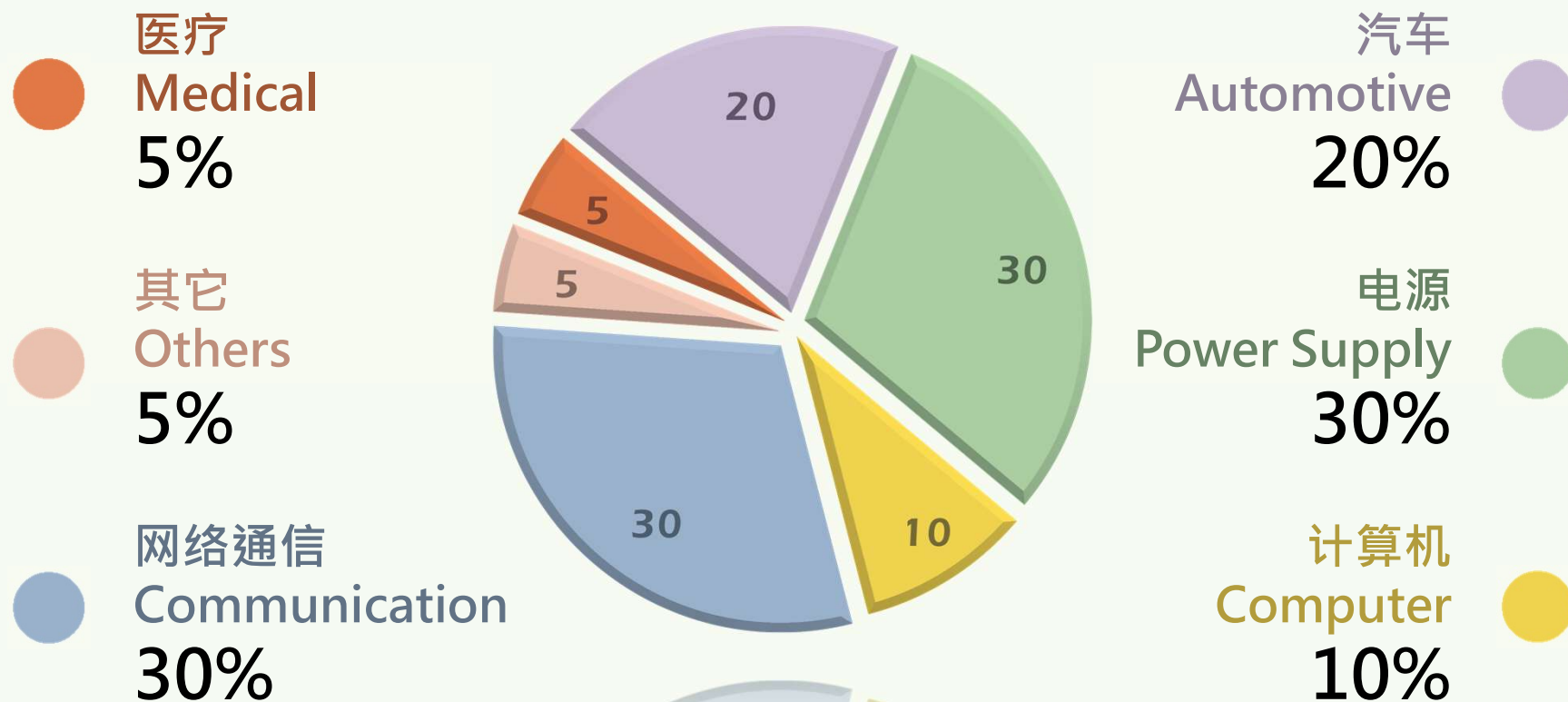




总人数/Total Employees : About 700

职位描述 Job Descriptions







奖项与认可 Awards & Recognitions



SONY





On-time delivery rate 准时交付率

Automotive product 汽车产品: 100%

Other product 其它产品: 97%



Final product acceptance rate 最终产品合格率

Double board 双面板: 97.5%

Multilayer board 多层板: 95.7%



E-test first pass yield

电测一次通过率: 96.6%



Final product first pass rate

最终产品一次通过率: 89%



Customer satisfaction

客户满意度: 100%



Functional defect rate in customer's side

客户端功能失效率: 100PPM

ISO9001:2015 ----- 质量管理体系认证 Quality management

IATF16949:2016 ----- 汽车行业质量管理体系认证 Auto industry

ISO14001:2015 ----- 环境管理体系认证 Environment management

IECQ QC080000:2017 ----- 有害物质管理体系认证 Hazardous substance

ISO13485:2016 ----- 医疗器械质量管理体系认证 Medical Device

VDA6.3:2016 ----- 过程审核 Process Audit for Automotive Industry

Sony GP(FC013200) ----- 第三方有害物质管理体系认证 Hazardous substance

RBA (2024-2026) ----- 责任商业联盟RBA验证 Responsible Business Alliance



ISO14064-1:2018 ----- 温室气体排放核查声明
Greenhouse Gas Verification Statement

ISO14067:2018 Greenhouse gases ----- 产品碳足迹证书
Product Carbon Footprint Certificate

NEWLY UPDATED
2025

GREENHOUSE GAS VERIFICATION STATEMENT
Certificate No.: 04125GHGA20364

The 2024 Greenhouse Gas Inventory Report of
Lead Jump PCB (Zhuhai) Ltd.

(Issue date: June 10, 2025; Time period: January 1, 2024-December 31, 2024)
has been verified in accordance with ISO 14064-3:2019 with the materiality and the level of assurance satisfied.

Verification Criteria: ISO 14064-1:2018
Verification Programmes: ISO/IEC 17029:2019; ISO 14065:2020; ISO 14064-3:2019;
ISO 14066:2011
Boundary(ies): Verified greenhouse gas statement:
The 2024 Greenhouse Gas Inventory Report of Lead Jump PCB (Zhuhai) Ltd.
Organizational boundaries:
All facilities under the operational control and related to greenhouse gas emissions and removals of Lead Jump PCB (Zhuhai) Ltd., which located at No.13, Xinqing Road2, Jing An town, Doumen District, Zhuhai City, Guangdong Province, P.R. China.
Scope of business and activities:
Production and Sales of Printed Circuit Boards
Time period:
January 1, 2024- December 31, 2024
GHG Category(ies):
■ Category 1 ■ Category 2 ■ Category 3
■ Category 4 ■ Category 5 □ Category 6

Total emissions: 64,037 tCO₂e
Type of entity: Third-party
Issue date: July 30, 2025
Commissioned by: Lead Jump PCB (Zhuhai) Ltd.
Details of the objectives, assurance levels, materiality, intend users of the GHG statement, etc. are given in the appendix to this verification statement of which forms an integral part.

CTI General manager

CTI Certification Co., LTD.
Zone A BF CTI Building, No.4 Liu Xian San Road, Xixian Street, Bao'an District, Shenzhen, Guangdong Province, China.
The CTI accreditation mark indicates only that CTI recognizes the competence of the VBS and should not be construed to mean that CTI assumes or is responsible for the results.
This certificate is available on our website (www.cti-cert.com).

APPENDIX TO THE GREENHOUSE GAS VERIFICATION STATEMENT
Certificate No.: 04125GHGA20364

Description of the verification:
CTI verified the inventory of Greenhouse gas emissions in the year 2024 of Lead Jump PCB (Zhuhai) Ltd. according to ISO 14064-3:2019.

Scope: Manufactory of Machinery and Equipment (12)

Objectives:
a) Evaluate whether the GHG inventory report meets the requirements of ISO 14064-1:2018
b) Evaluate the consistency and completeness of the GHG inventory report
c) Verify the correctness and reasonableness of the GHG accounting and reporting
d) Evaluate the GHG-related management controls at the organization level

Assurance level: Reasonable
Materiality threshold: 5%
Intended users: Stakeholders involved in the business activities
Nature of data and information supported the GHG statement: Historical facts
GHGs included: ■ CO₂ ■ CH₄ ■ N₂O ■ HFCs □ PFCs □ SF₆ □ NF₃

Category 1 Emissions: 647.70 tCO₂e
Category 2 Emissions: 23,924.29 tCO₂e
Category 3 Emissions: 6,536.11 tCO₂e
Category 4 Emissions: 27,354.12 tCO₂e
Category 5 Emissions: 5,575.19 tCO₂e
Total Emissions: 64,037 tCO₂e

CTI General manager

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The CTI accreditation mark indicates only that CTI recognizes the competence of the VBS and should not be construed to mean that CTI assumes or is responsible for the results.
This certificate is available on our website (www.cti-cert.com).

Product Carbon Footprint Certificate
No.: 04125CFP0372

Product Name: PCB
Product Model: 48K7P805.0GALPC(35393)
Standard: ISO 14067:2018 Greenhouse gases – Carbon footprint of products – Requirements and guidelines for quantification
Reporting Period: From January 1, 2024, to December 31, 2024
Boundary: Cradle-to-gate
Declared Unit: 1 m²
GHG Emissions: 131.86 kgCO₂e
Commissioned by: Lead Jump PCB (Zhuhai) Ltd.
Manufacturer: Lead Jump PCB (Zhuhai) Ltd.
Factory Location: No.13,Xinqing Road2,Jing An town,Doumen,Zhuhai
Issue Date: August 7, 2025

Life cycle distribution:

Stage	Percentage
Raw material acquisition and processing stage	33.54%
Production stage	66.44%

The carbon footprint data reported in the certificate is scientifically modeled, calculated and verified according to recognized standards and enters a set of strict data. The data and demonstration that the responsible party is meeting its responsibility and commitment to consider climate change and is publicly disclosing its efforts to control greenhouse gas emissions over the long term.
Ensuring that companies' carbon footprint data from similar products and data from the certificate is comparable and it is inappropriate to draw conclusions of superiority or inferiority based on such comparison. Against using the carbon footprint data in a misleading manner and be held responsible for the consequences in accordance with relevant laws and regulations.

CTI General manager

CTI Certification Co., LTD.
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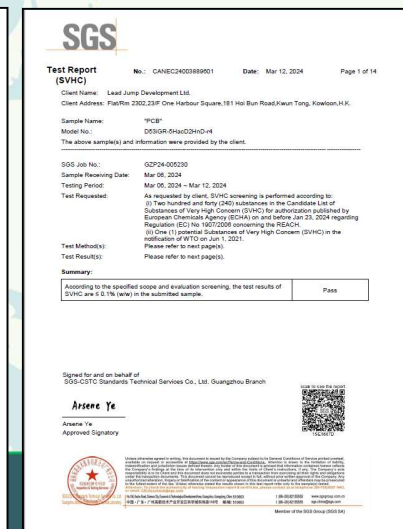
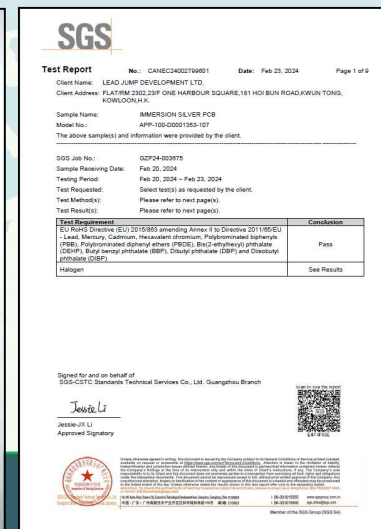
CQC Certificate ----- CQC产品认证 (双面板) /Double Side

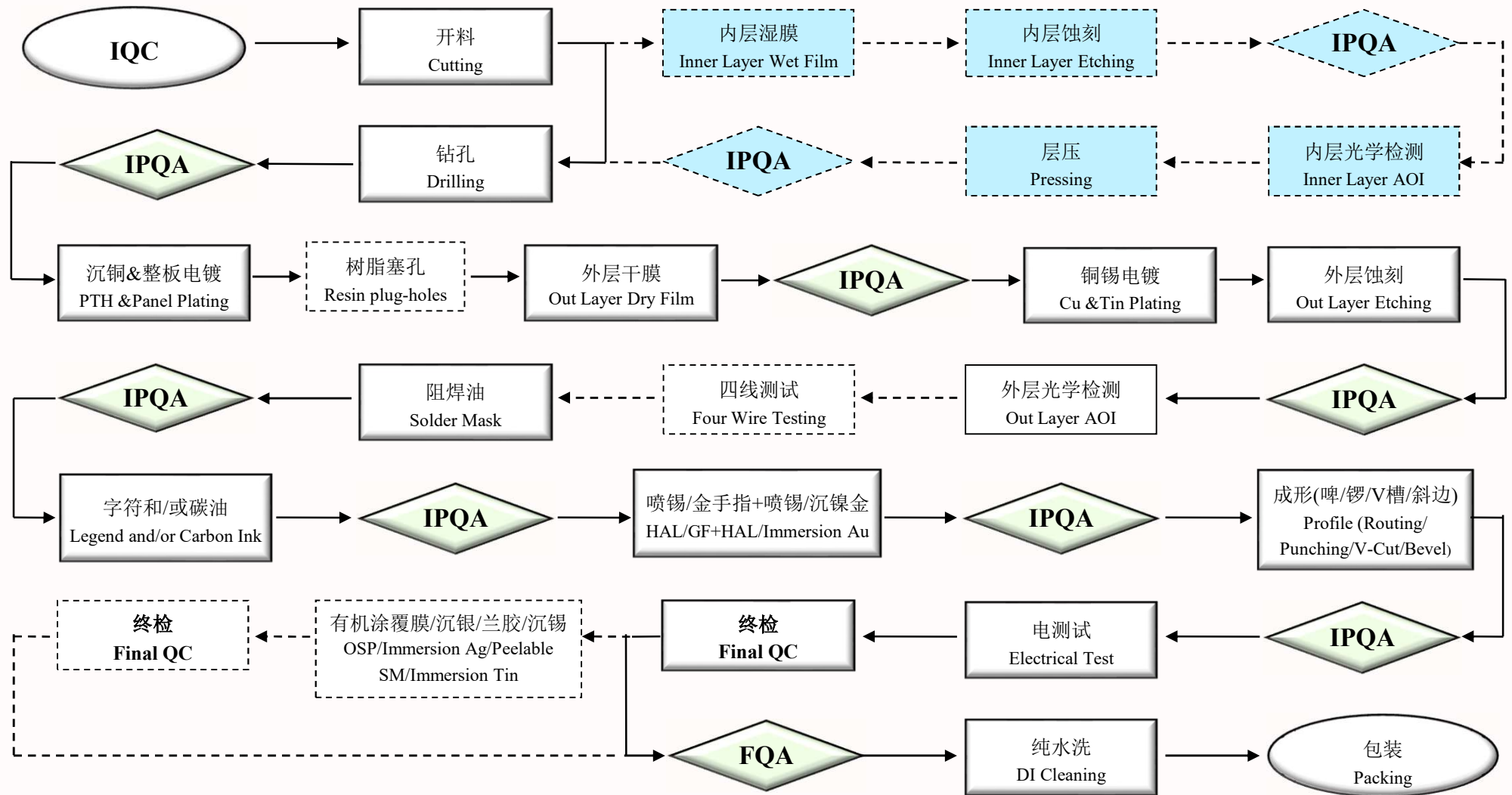
CQC Certificate ----- CQC产品认证 (多层板) /Multilayer

UL (E187451) ----- 产品安全认证/Products safety certificate

RoHS 2.0 Compliance ----- 欧盟RoHS 2.0指令符合性/ Hazardous substance

REACH Compliance ----- 欧盟REACH指令符合性/ Hazardous substance

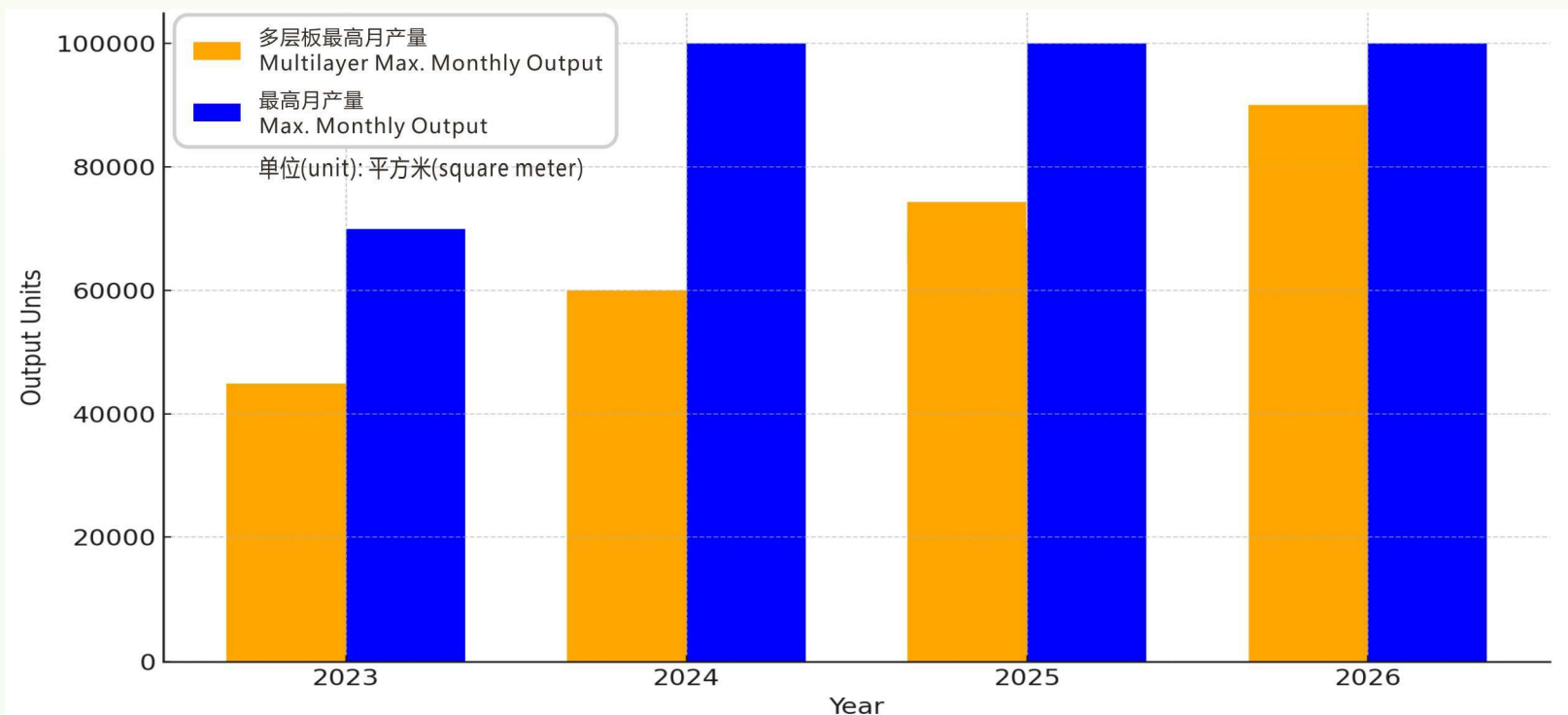




注: 1. 虚线部分表示 “产品有需要时才经过的流程” 2. 蓝色符号代表仅适用于多层板流程 3. 粗体字部分表示 “质量监察过程”

Note: 1. The dashed line indicates “the processes that the product undergoes only when needed.” 2. The blue symbols represent processes that are only for multi-layer flow. 3. The bold text indicates the “Quality Inspection Process.”

1. 增产计划/Increasing Output Plan

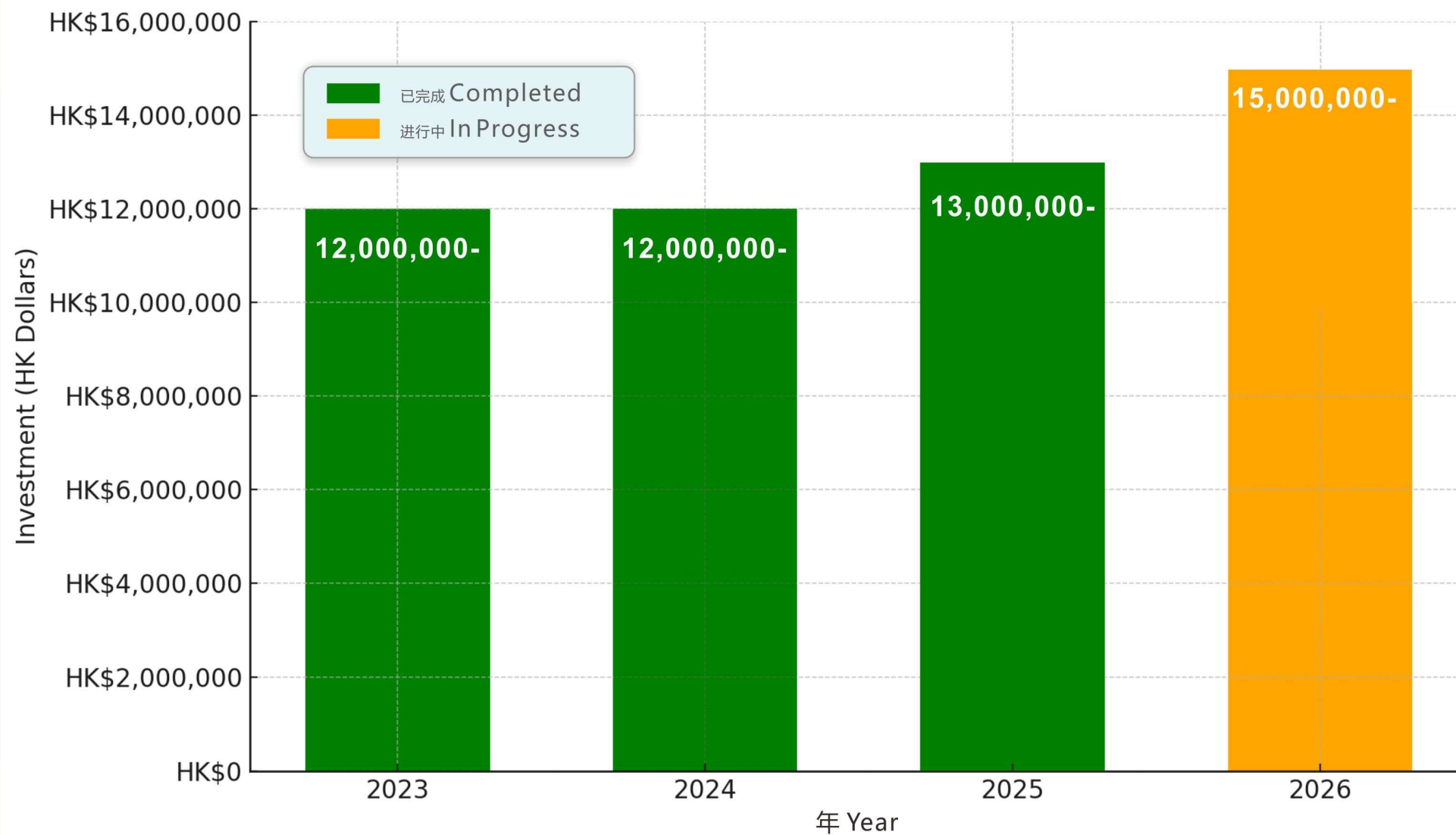


Year 年份	Multilayer min. monthly output 多层板最低月产量	Multilayer max. monthly output 多层板最高月产量	YoY Growth rate 年同比增长率	Min. monthly output 最低月产量	Max. monthly output 最高月产量	YoY Growth rate 年同比增长率	Ave. layer 平均层数	Mass pro. 批量生产
2023	40,000	46,500	11%	50,000	70,000	11%	6	14
2024	48,000	60,500	30%	60,000	100,000	20%	6.5	16
2025	63,000	74,100	22%	70,000	100,000	17%	8	18
2026	72,000	90,300	22%	80,000	100,000	14%	8.5	Rigid+Flex

2. 技术方向/Technical Roadmap

NO. 序号	Item 项目	2025年	2026年	2027年
1	High layer count 高层数	18	20	24
2	Fine trace 密集线路	2mil/2mil	1.5mil/1.5mil	1.5mil/1.5mil
3	Micro-BGA/Pitch 微BGA间距	0.3mm	0.25mm	0.25mm
4	Blind/buried hole 盲埋孔	3 times pressing	3 times pressing	4 times pressing
5	Automotive product 汽车产品(层数/百分比)	4-6L	8L	12L
		20%	20%	50%
6	Thick copper 厚铜电源板	5OZ	6OZ	6OZ
7	Aspect Ratio 板厚孔径比	14 : 1	14 : 1	16 : 1
8	Special material 特殊材料	TU-863/ GW3036A	BT material	PTFE
9	Special Technology 特殊工艺	Long & short Gold Finger、Back Drill、 2+N+2	Plating Ni/Ag/Au	Rigid +Flex

3. 投资计划/Investment Plan



Year 年度	Investment schedule 投资计划	Investment 投资额 (HK dollar)
2023	铜回收设备、绿油洁净房改造、双台面自动绿油丝印机 (2x)、单台面绿油丝印机(4x)、脉冲电镀 VCP 线、层压回流线机械手、干膜车间改造 Copper recovery equipment, S/M Cleaning room renovation, Double countertop automatic S/M Printing Machine (2x), Automatic S/M Printing Machine (4x), Pulse plating VCP line, Robotic Handling for Pressing line, D/F Cleaning room renovation	12,000,000
2024	真空蚀刻线、绿油 LDI 曝光机、脉冲电镀 VCP 线、2台激光钻机 Vacuum Etching line, S/M LDI Exposure Machine, Pulse plating VCP line, Laser Drilling Machine (2x)	12,000,000
2025	外层 LDI 曝光机、绿油显影线、外层 AOI 检查机、丝印机 (2x)、10台钻机、2台绿油 LDI 曝光机、3台镭射钻机 Outer Layer LDI Exposure Machine, S/M Developing Line, AOI Machine, Printer (2x), Drilling Machine (10x), Solder Mask LDI Exposure Machine (2x), Laser Drilling Machine (3x)	13,000,000
2026	外层干膜前处理线、阻焊前处理线、包装机、AOI 检查机、全自动贴膜机、3台四轴放收板机+阻焊收板机、阻焊 DI 曝光机、PCB 激光打码机、视觉检查机、喷锡线、6台钻机 Outer Layer Pretreatment Line, Solder Mask Pretreatment Line, Packing Machine, AOI Machine、D/F auto-laminator, Automatic batch feeder (4x), S/M DI Exposure Machine, Laser Machine for two-dimension code, Visual Inspection Machine, Lead-free HASL Line, Drilling Machine (6x)	15,000,000



THANKS

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