1990 — 2026

CviLux Group Introduction

Sales Department

Date : 2026.02.06

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02 Organizational Structure and Business Units

03 Quality / Capacity / System Introduction

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01 | CviLux Group Introduction

Brand Story

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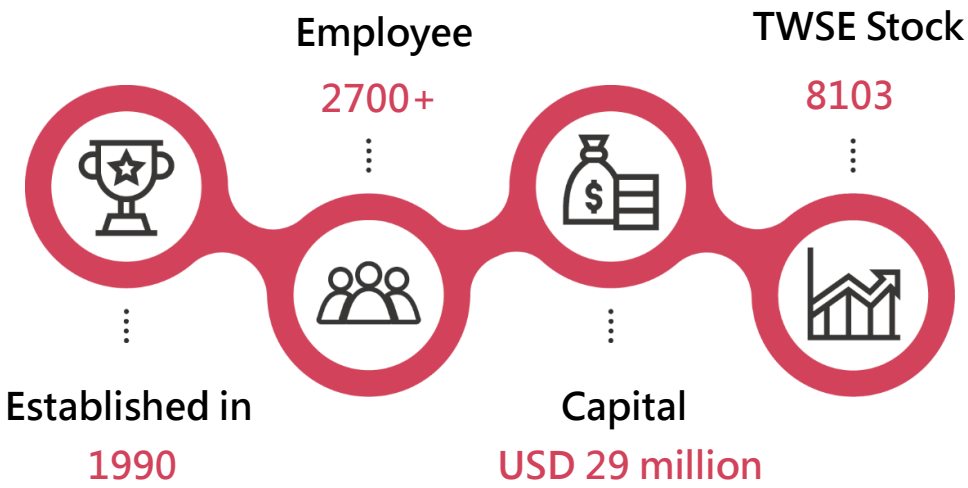
CviLux Group Introduction
Brand Story
Group History
Global Plant
Major Customers
Industry Proportion
Revenue and Target

CviLux Group is dedicated to creating wired and wireless connectivity products. The brand name 'CviLux' combines 'Civilian' and 'Luxurious,' representing our commitment to making products both widely accessible and universally applicable.



集團沿革

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Industry Proportion

Revenue and Target

1990

- Company Established Capital: USD 170,000

2000-2003

- Dongguan Plant
- Suzhou Plant
- Dongguan Plant II

2009

- Taiwan Public Company (Code:8103)

2011

- Chongqin Plant
- Qingdao Office Established

2013

- SMT Division
- Bluetooth Producing
- Apple Mfi Certificated

2015

- Anhui Plant
- Opro9 Brand
- Taiwan Excellence Acquired

2016

- Laos Plant in ASEAN Established
- Type C Production Line Set Up

2017-2018

- CviLux USA
- Korean Office
- Xiamen Office
- Malaysia Office Established

2021

- Japan Office
- Brazil Office
- Intelligent Manufacturing
- Germany Office

2022

- Medical Certification ISO 13485
- MES Completed
- Taipei High Frequency Center Established

2024

- Vietnam Plant

2025

- Thailand Plant
- Investing in Malaysia factory

Global Plant

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Global Presence

Facilities in Asia

Overseas Manufacturing Sites

R&D Investment Company

- CviLux - High-Frequency & High-Power Interconnect Solutions
- CviCloud - Wireless Connectivity Solutions
- CviLuxSensor - Sensor Solutions
- Qunhan - Variable Frequency Motor Solutions

Major Customers

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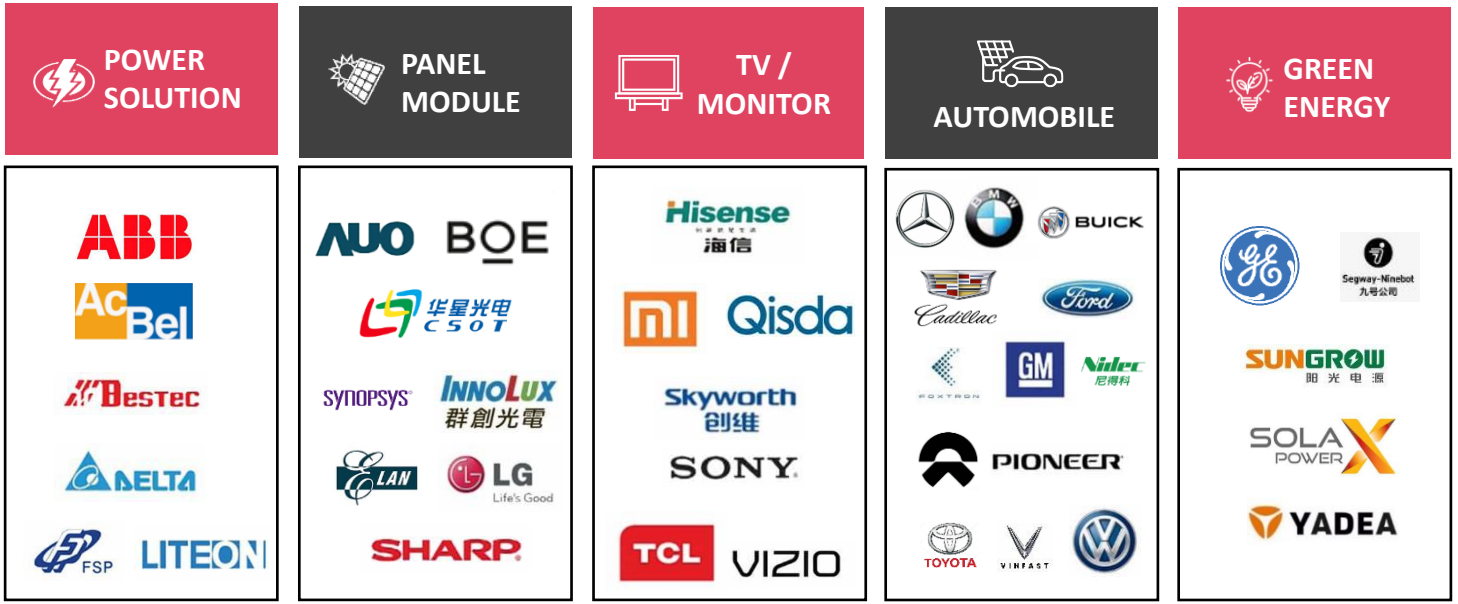

※ in alphabetical order

Major Customers

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LIGHTING

BRIGHT 莹 辉 照 明

EVERLIGHT

GE Lighting

OSRAM

INDUSTRIAL MEDICAL

CHERVON

Danfoss HIKVISION

NCR OmniOn POWER

Schneider Electric Schindler

SIEMENS ZEBRA TECHNOLOGIES

EMS

COMPAL Celestica

FOXCONN HQ HUAQIN

FLEXTRONICS Jabil CIRCUIT

英業達 Inventec

LCFC LONGCHEER

PEGATRON LUXSHARE-ICT

Quanta Computer wistron 緯創資通

BRAND

acer 宏碁 ASUS

BOSCH DELL

EPSON EXCEED YOUR VISION hp invent

Lenovo mi

Panasonic PHILIPS

SAMSUNG SONY

HOME APPLIANCE

Electrolux

GIMI GREE 格力

Miele Saeco

usmile TIGER

Vitamix ZOJIRUSHI

※ in alphabetical order

Proportion of Product Application Scope to Revenue

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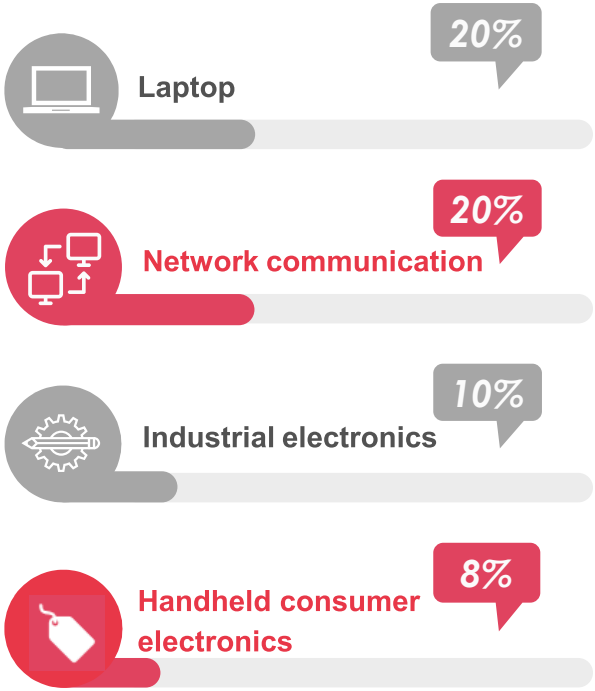

Revenue share unit：%
(Nearly three years)

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02 | Organizational Structure and Business Units

Organizational Structure

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Org Structure & Business Units

Org Structure

Major Business

Connectors

Cable & Harness

Accessories

Let's ESG Sustainability Office

Chairman
Steve Yang

CEO
Lawrence Yang

CviLux Wire Connection Sensor Connector I Cable

oprca Accessories

Cvicloud Wireless Smart Sensors

LAWRENCE YANG
Operation Headquarters
- Management Center
- Finance Center
- IT Center
- Smart Manufacturing Center

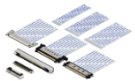
BILL HUNAG
Headquarter of Sales Dept.
- Domestic Dept.
- Overseas Dept.
- Marketing Dept.
- Sales Assistant Dept.
- E-commerce Dept. — oprca

TC KUO
Headquarter of Materials
- Material Center

SMITH YANG
Headquarter of QA
- Quality Assurance Center

ALEX HUANG
Connector BU
- R&D Dept.
- Manufacturing Dept.

WALEED HSIEH
Cable & Harness BU
- R&D Dept.
- Manufacturing Dept.



ALEX WU
Accessories BU
- R&D Dept.
- Manufacturing Dept.

IAN JONG
CviCloud AIOT
- R&D Dept. — LifeSmart Taiwan General Agent

Three Major Business

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Org Structure & Business Units

Org Structure

Major Business

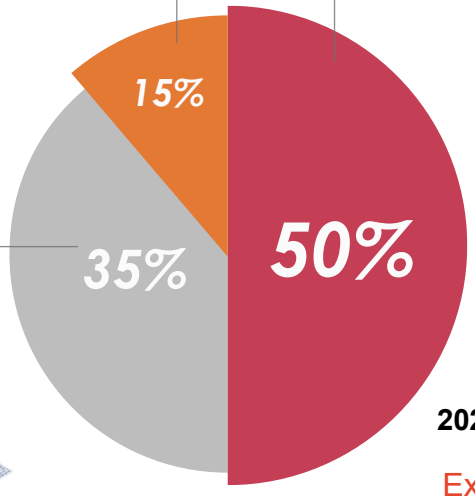
Connectors

Cable & Harness

Accessories

Accessories Business Unit

Cable & Harness Business Unit



Connectors Business Unit

2025 Revenue

Exceeded

USD10.5 Million

Annual Growth Rate

5.26%

Connector Business Unit

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Org Structure & Business Units

Org Structure

Major Business

Connector

Cable & Harness

Accessories

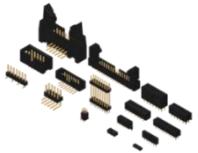
WTB

IDC

ZIF Conn

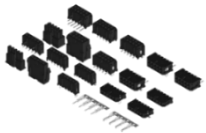
D SUB

BTB



Header

Pogo Pin



Power Conn

USB A-C

High Power Conn

IDC

Thin

Lock

ZIF One-Touch

Automatic Assembly

Halogen Free

EMI

High frequency Transmission

High Current

Cable & Harness Business Unit

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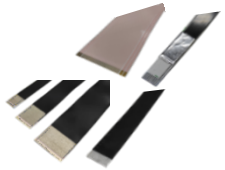
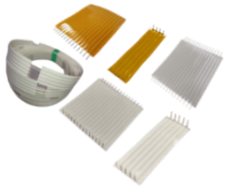
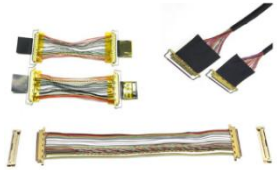


High Speed FFC



RFC(Jumper)



EDP Cable

Type C /HDMI

GigaLite

Harness

Waterproof Cable

FFC LVDS

Secure Mating

Customized

High Current

High Strength Structural

Halogen Free

Insert Molding

Accessories Business Unit

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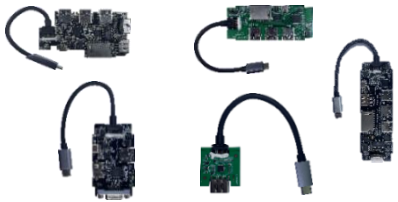
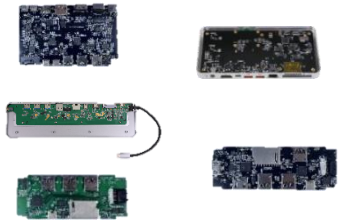
HUB



Dongle

Docking



Wireless

Module

High frequency Transmission

Precision

TID

Power Delivery

EMI

Secure Mating

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Consistently SOP

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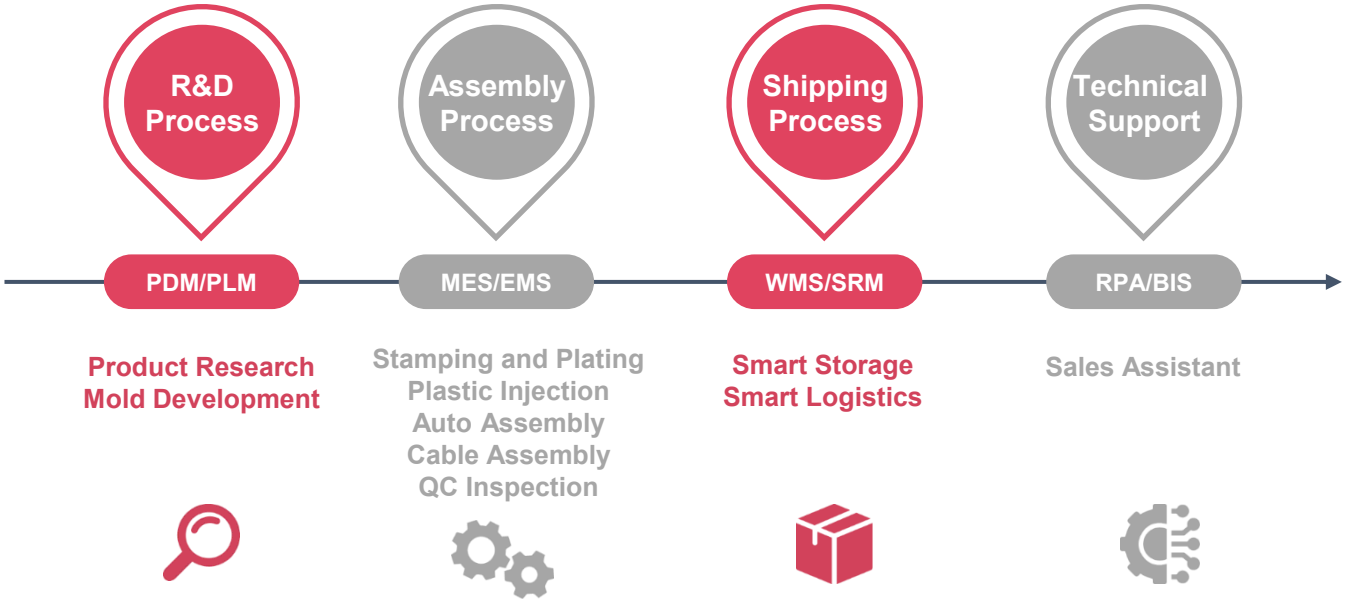
Quality Certification



Group Patents

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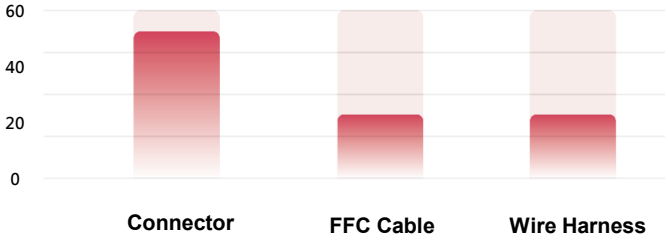
Quality Inspection Equipment
Quality Certification

Type / Country	China	Taiwan	U.S.A	Total
Connector (Design Patent)	3	0	0	3
Connector (Invention Patent)	5	8	3	16
Connector (Utility Model)	70	24	0	94
Cable	0	13	0	13
Toal	78	45	3	126

R&D Staff Allocation



Invention Patent Certificate

Utility Model Patent Certificate

Stamping

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Quality Certification

100+

Stamping Machine 100 sets

25 Ton – 60 Ton

Injection Molding

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Quality Certification

125+

Sumitomo
Toyo Japan Injection
Machines

Injection Machine 125 sets

Fully Automatic Production of Injection Molding

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Molding and Injection

Fully automatic feeding production
Automatic universal feeding mechanism
Automatic feeding and baking system
Automatic universal pulling mechanism
Automatic pulling operation system
Mold internal monitoring system
Precision plastic mold

Automatic Assembly Machine

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Quality Certification

450+

All Japan Visco Lens Inspection

Automatic assembly machine
Fine pitch automatic assembly machine

FFC Production Capacity

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Quality Inspection Equipment
Quality Certification

200+

Cleanroom-Grade FFC Assembly Line

- Laminating machine
- Splitter
- Cutting machine
- Edge punching machine
- Edge cutting machine
- Protective film attachment equipment
- Automatic bending machine
- Automatic laminating machine

Cable Production Capacity

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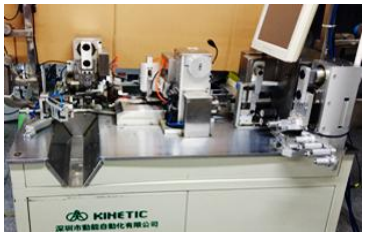
Quality Inspection Equipment
Quality Certification

100+

Class 10000 Clean Room Assembly Line (Automotive and Medical Grade)

Cutting machine
Spinning machine
Peeling machine
Stripping machine
Semi-automatic terminal machine
4 in 1 automatic terminal machine
Automatic wire riveting press
Automatic dip terminal machine
Automatic line slitting riveting press
Automatic riveting press



Accessory Production Capacity

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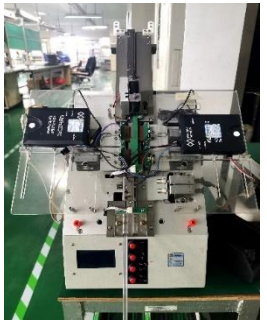
SMT Production Line Equipment

1500K Points/Day

Fully automatic solder paste printing machine
High speed machine
AOI detection machine
Solder paste thickness testing machine Semi-automatic terminal machine
F/W automatic burner
Lead-free reflow oven S&M
Multi-function machine fully automatic line slitting and riveting machine



Accessory Production Capacity

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DIP Production Line Equipment

800K Points /Day

COATING automatic production line
Super automatic inkjet printer
Sonic laminating machine
MES management system
Plug-in production line area
Group packaging production area
Functional test area
Power aging test area

Quality Inspection Equipment

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Environmental Simulation

Constant Temperature and Moisture Chamber

SMT IR Reflow

Salt Spray Tester

Reciprocating Friction Tester

Vibrating Test

Electrical Characteristics

Withstand Voltage Tester

Milli-Ohm Meter

Mechanical Properties

Auto Inserting Pulling Force Tester

Inspection

Measurement Microscope

Automatic Optic Inspection

Desk-Top X-ray Fluorescent Analyzer (XRF)

Fluorescent X-ray Thickness Analyzer

High Frequency Testing

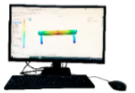
High Frequency Test Machine

TDR

Waterproof Test Machine

IP Rating Test Machine

Moldflow



Moldflow

Quality Certification

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System Certification

ISO 13485

IATF 16949

ISO 9001

ISO 14064

QC 080000

ISO 14001

ISO 45001

ISO 27001

Customer Certification

Product Certification

Green Product

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04 ESG Sustainability

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ESG Sustainability
ESG Evolution
ESG Achievements
Competitive Advantage

STORY ESG Evolution

2003
- Taiwan office earned SONY's Green Partner certification.

2005
- Dongguan Factory earned Canon's Green Partner certification
- Taiwan / Suzhou / Dongguan Factory obtained ISO 14001 Environmental Management Systems

2007
- SONY verified our Suzhou Factory as their Green Partner

2008
- Suzhou Factory Earned Pegatron's Green Partner certification
- Promote non-halogenated products, reduce the use of halogen barriers in response to green product design

2010
- Carrying out ISO 14067's Carbon Footprint Verification

2011
- Taiwan / Suzhou / Dongguan Factory reached QC 080000 Hazardous Substance Process Management System Requirements

2012
- Chongqing Factory reached ISO 14001 and QC 080000 requirements
- Dongguan Factory verified by ISO 14064-1 Greenhouse gases inventory certification

2013
- Suzhou Factory verified by ISO 14064-1 Greenhouse gases inventory certification

2020
- Earned Swisscom's Sustainable development Program (SDP) Award-Grade Silver

2021
- Taiwan office verified by ISO 14064-1 Greenhouse gases inventory certification
- Published a self-compiled sustainability report

2022
- Ranked in the Top 36%-50% of Listed Companies in the Corporate Governance Evaluation
- Awarded the 10th Outstanding Taiwanese Entrepreneurs' Innovation and Transformation Award
- Lao Factory reached QC 080000 hazardous substance process management system requirements
- Ranked 662nd in Taiwan's Top 2,000 Companies survey by Common Wealth Magazine

2023
- Ranked in the Top 6%-20% of Listed Companies in the Corporate Governance Evaluation
- Received a "C Management Level" rating in the International Carbon Disclosure Project (CDP)
- Achieved a 26.1% reduction in group Greenhouse Gas Emissions compared to the 2021 baseline year
- Taiwan office joined CDP and TCFD proposal.
- Taiwan office obtained ISO27001 certification.
- Chongqing Factory had completed the construction of photovoltaic power generation and put it into operation
- CEO Lawerence Yang was recognized as one of the "Top 100 MVP Managers of 2023" by Manager Today magazine and received the "Digital Innovation Award" in his category.

2024
- Received the Excellence Award for Age-Friendly Workplace Certification from the New Taipei City Government
- Ranked in the Top 6%–20% among listed companies in the Corporate Governance Evaluation. Ranked Top 1% among listed and OTC companies with a market capitalization below NT$5 billion
- Awarded Dun & Bradstreet Sustainability Rating – Grade A
- Suzhou Factory certified to ISO 50001 Energy Management System

2025
- Taiwan office awarded the RBA Gold Certification
- Taiwan office certified to ISO 50001 Energy Management System
- Achieved CDP (Carbon Disclosure Project) Rating: Management Level B
- Taiwan office recognized as an Outstanding Enterprise in the Voluntary Corporate Sustainability Reports
- Evaluation of Occupational Health and Safety Performance Disclosure in
- Qunhan Factory passed the SMETA (Supplier Ethical Data Exchange) Audit

ESG Achievements

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ESG Sustainability

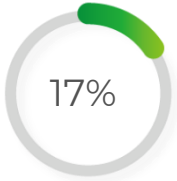
ESG Evolution

ESG Achievements

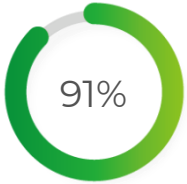
Competitive Advantage

Renewable Energy Ratio

Carbon Emissions Reduction



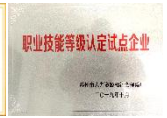
Electricity Consumption Reduction

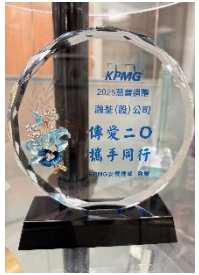


Customer Satisfaction

Product Regulatory Compliance Rate

Training Completion Rate





Competitive Advantage

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ESG Evolution

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Competitive Advantage

瀚荃集團
CviLux Group

THANK YOU

連接世界 | 減碳地球

Connect the World Conserve the Earth

CviLux Group

Founded in 1990,CviLux dedicates in manufacturing & selling Connectors, FFC, Wire Harnesses, and PCBA.

www.cvilux.com