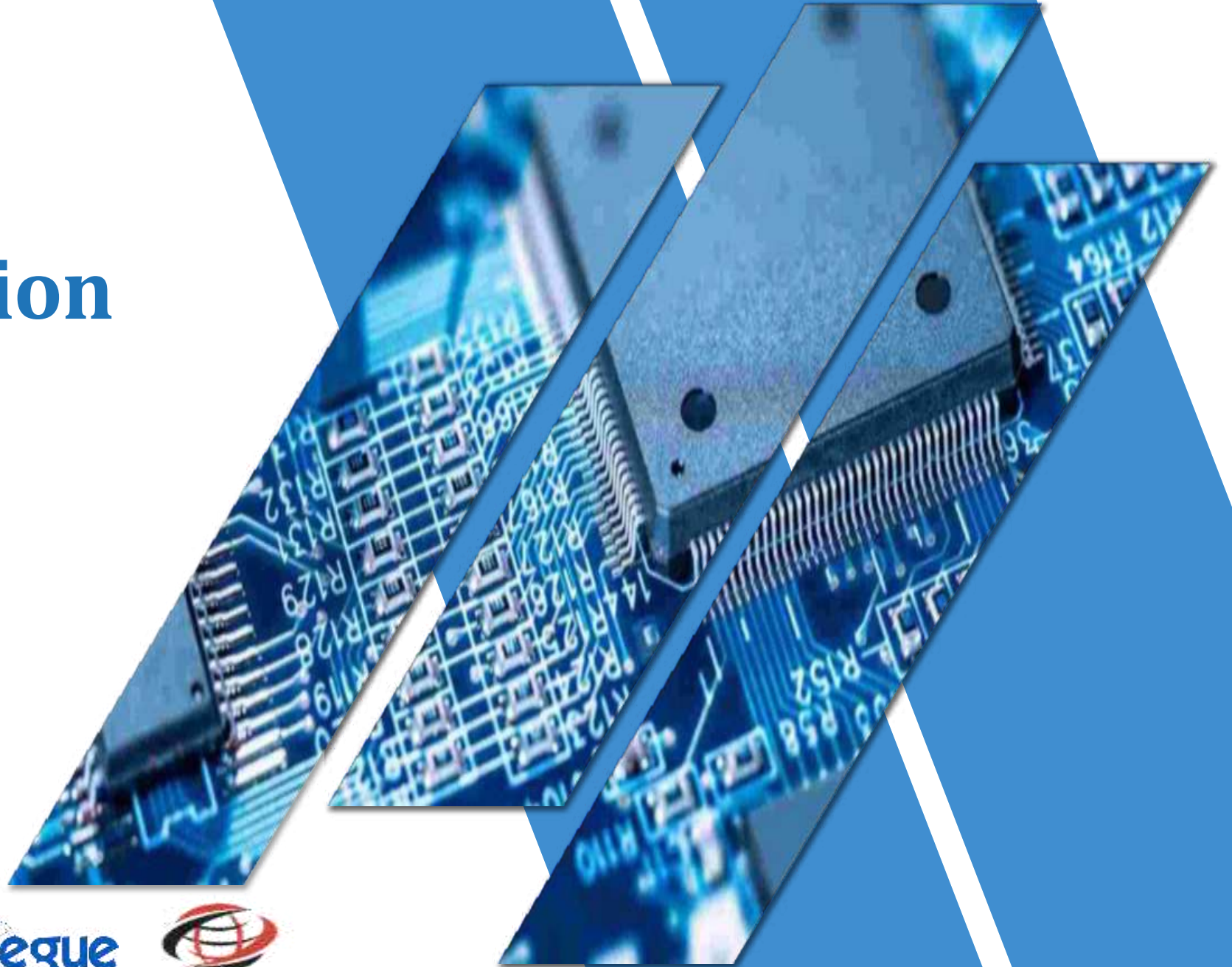


# Lisconn Company Presentation

July 14, 2026



## LISCONN Group

Lorom

**FOUNDED 1988**

- + Interconnect, Wire & Cable, Engineering Services, Component Design & Manufacturing, Cable Assembly

**Lorom**

Office: Taiwan, USA

Factory:

- Hangzhou China
- Shenzhen China
- Jiangxi China
- India



In-Tech

**FOUNDED 1987**

- + High-Volume PCBA, Design & Development Services, Aftermarket Solutions, Industrial IoT Design

**In-Tech**

Office: HK, China

Factory:

- Penang Malaysia
- Dongguan China



Segue

**FOUNDED 1991**

- + Complex Electromechanical & Integration, Cable & Wire Harness Assembly, Warehousing & Fulfillment

**Segue**

Office: HK, China

Factory:

- Boston USA
- Xiamen China
- Rosarito, Mexico



McUrich

**FOUNDED 2017**

- + High-speed connectivity products, AEC, ACC and AOC cables, AI and Cloud products, Immersion Cooling

**McUrich**

Office:& Factory: Taipei, Taiwan

Sales: San Francisco, USA

# Group Overview

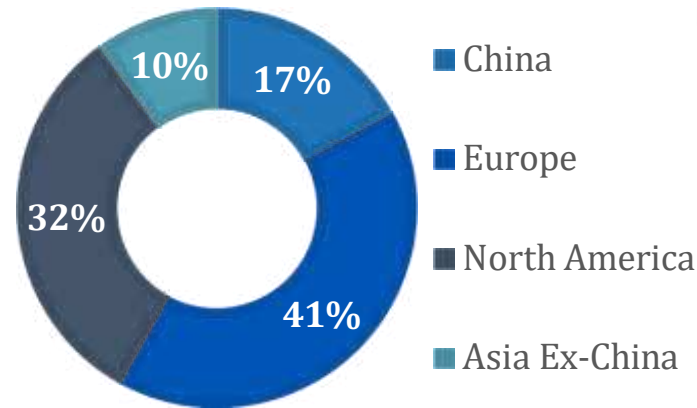
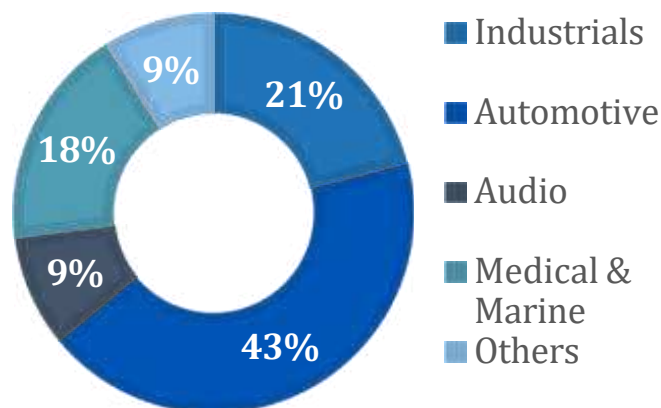


## Business Overview

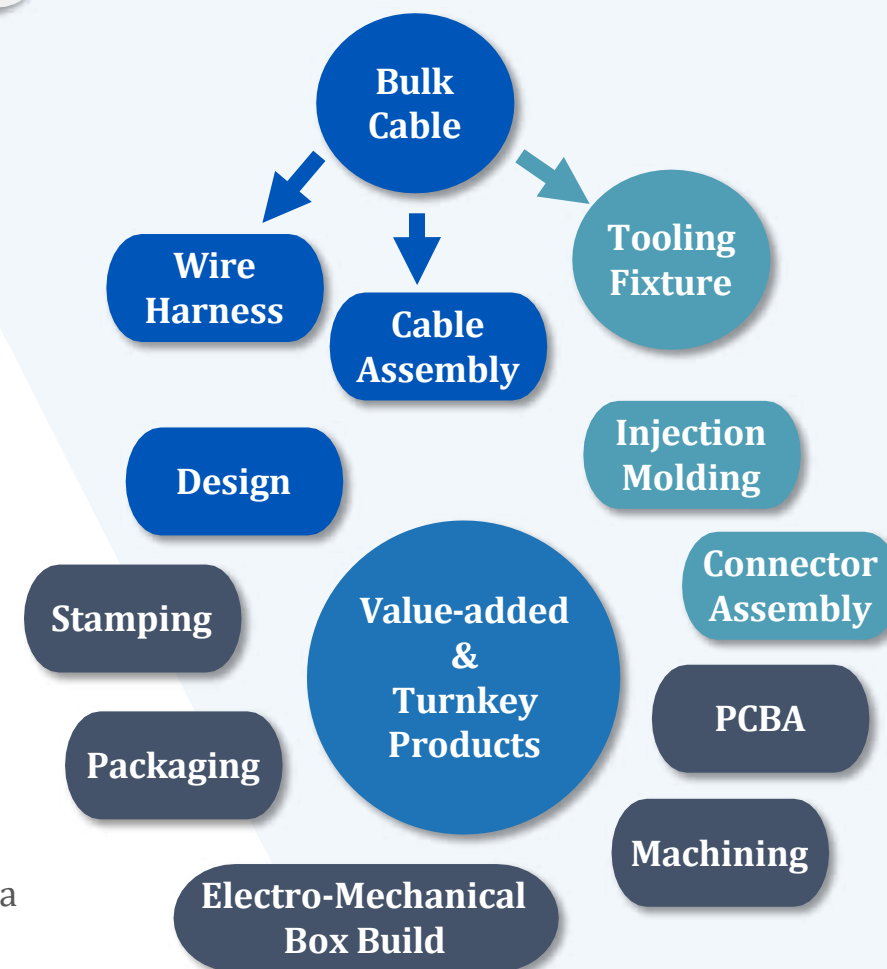
- The group was formed by 3 companies – Lorom, In-Tech Electronics, and Segue Manufacturing. Recently added McUrich.
- Headquartered in Hong Kong with manufacturing sites in China, India, Malaysia and the U.S. (Billerica). Total group FTE of ~5,800
- The platform is a leading manufacturing solutions provider of cable and wire harness with vertically integrated capabilities and unique electronic manufacturing know-how
- Lorom was founded in 1988 in Taiwan, acquired Segue in December 2022 and merged with In-Tech electronics in August 2023



## Revenue Breakdown

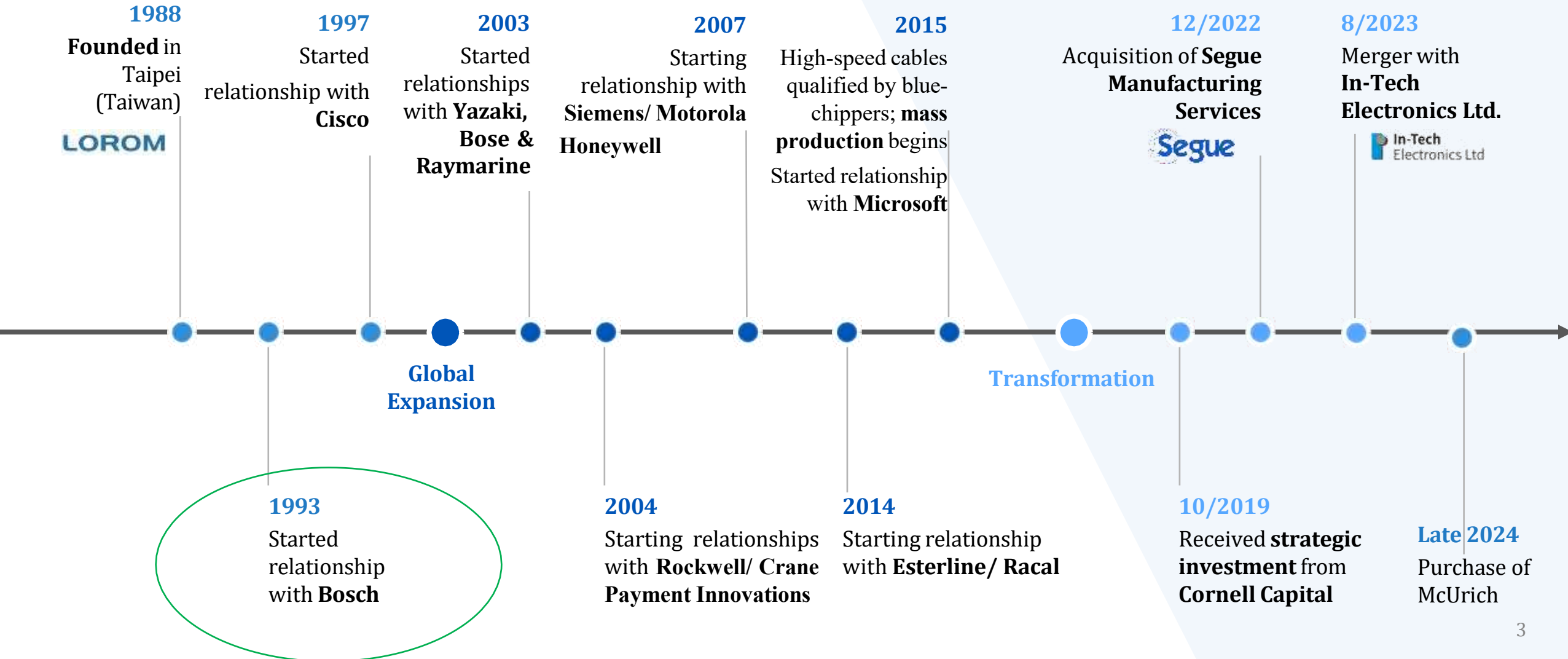


## Capabilities Overview



# Group History

## Over Three Decades of Manufacturing Excellence and Innovation



# Combining Strengths of 4 Companies into 1

Lorom, McUrich, In-Tech, Segue



- ◆ Raw Copper Pulling
- ◆ Cable Design & Manufacturing
- ◆ Custom Extrusion
- ◆ Industrial Manufacturing
- ◆ Automotive Cable & Wire Harness

- ◆ High Speed Data Cable
- ◆ Component & Product Design
- ◆ Fine Wire Manufacturing
- ◆ AEC/ACC/AOC
- ◆ Server & AI cables

- ◆ Volume PCBA
- ◆ Electromechanical & Enclosures
- ◆ Industrial IoT & Engineering Solutions

- ◆ Medical and Semiconductor Equipment Cable & Wire Harness Assembly
- ◆ Complex Electromechanical & Enclosures

## Cable & Cable Assy

### Complex Cable Harness



Power Cord for Automotive & Industrial Application and Complex Cable Assemblies



## Cable & Cable Assy

Air & Immersion Cooling High-Speed Internal Cable & DAC, AEC, AOC Cable,



Transceiver for AI Server, Data Center, Network Systems



## PCB Assembly

Electronics Braking System Sub-assembly for Trucks & Heavy Vehicles



Aerospace Supply Power PCB



## Electromechanical

In-cabin Power Management Systems for Commercial Aircraft



Power Supply for Commercial



## System Integration

High-speed Transport: Ultra-high Bandwidth Connectivity Systems



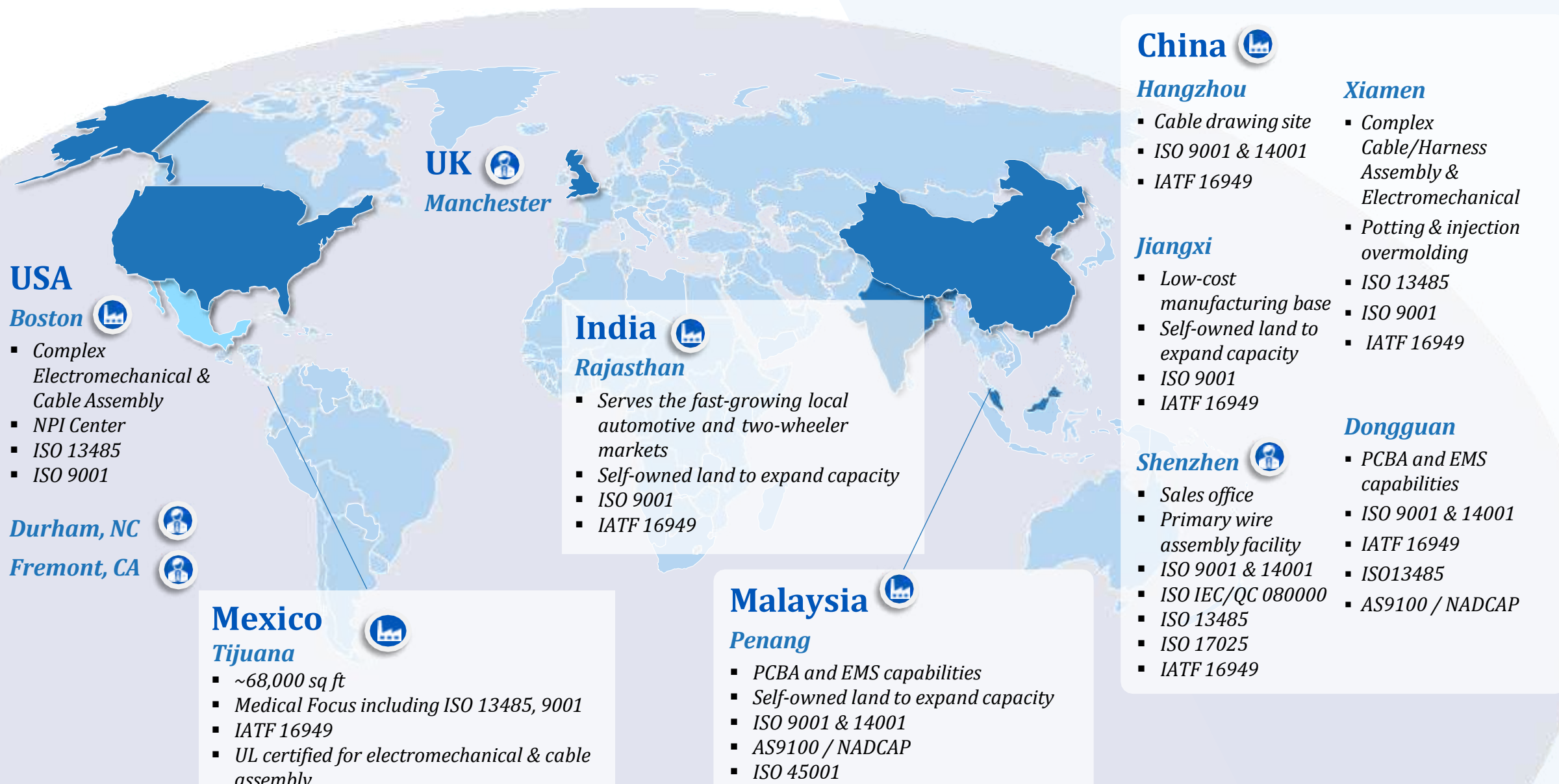
Displays for Integrated Nav & Boat Control System



5G Base Stations: High-speed Wireless to Broadband Connectivity



# Strategically Located Global Footprint



# Manufacturing Facilities



**Shenzhen Site**

*Facility space 1.1 million sq ft.; FTE 2,360*



**Hangzhou Site**

*Facility space 0.33 million sq ft.; FTE 320*



**Boston Site**

*Facility space 0.05 million sq ft.; FTE 115*



**Jiangxi Site**

*Facility space 0.65 million sq ft.; FTE 330*



**Mexico Site**

*Facility space 0.07 million sq ft.; FTE TBD*



**Xiamen Site**

*Facility space 0.09 million sq ft.; FTE 342*



**Penang Site**

*Facility space 0.35 million sq ft.; FTE 494*



**Dongguan Site**

*Facility space 1.3 million sq ft.; FTE 1,520*



**India Site**

*Facility space 0.4 million sq ft.; FTE 430*

# Unique and Specialized Services

## What We Offer

### PCB Design Management



- In-house engineering team
- Design, layout and prototyping

### PCB Assembly



- Core service offerings, have capabilities to also develop into compete product
- PCB capabilities through SMT

### Injection Molding



- Overmolding and injection molding of small plastic components

### Tooling



- In-house tooling including die cast, overmolding, metal stamping tooling
- Provide engineering support for complex molds and tooling

### Software Development



- Develop both basic and IoT cloud software
- Design software: SolidWorks, AutoCAD, ProE, Rapid Harness

### Assembly and Sub-assembly



- Wire harness, bulk cable, specialised cable assembly and sub-assemblies

## BULK CABLE

Specializing in the design and manufacture of standard and bespoke cables



### Product Offerings

- Flat flexible cables
- Coaxial
- Flat ribbon cables
- Factory automation cables
- High temperature cables
- Languard network cables
- Spiral cables

## CABLE ASSEMBLIES

Designing and building cable assemblies for a variety of markets or applications with decades of know-how



### Product Offerings

- Battery cable assemblies
- Factory automation
- Flat flexible cable
- Fiber optic assemblies
- Industrial low voltage
- Microwave coaxial / RF
- Sensor cable assemblies
- Solar cable assemblies
- Waterproof connectors

## WIRE HARNESS

Development, design, manufacture and introduction of standard or complex electrical wire harnesses



### Manufacturing Capabilities

- Complete harness manufacture
- Over-braiding & encapsulation
- Over-molding

### Engineering Capabilities

- Prototyping design
- 3D drawing / flattening / form boards

## TURNKEY PRODUCTS

Including tooling, injection molding, die-casting, metal stamping and PCBA



### PCBA Capabilities

- Surface mount technology
- Thru-hole assembly
- Extensive Test

### In-House Tooling

- Die casting
- Extruding
- Metal stamping
- Injection molding
- Over molding

## BOX BUILD

Including low volume, complex electronic assemblies containing moving features



### Electro-Mechanical Box-Build

- 3D printing
- Medical
- Integrated systems and modules
- Electronic Integrated Panels
- Complex small electronic assembly
- Industrial robots

# Verification & Testing Capabilities

- IPx6, IPx7, IPx8:  
Produced, Qualified &  
Certified 60+ Different  
Products
- ISO 17025-Certified  
Facilities to Age and  
Test Products &  
Components
- In-House Customized  
Component Validation  
& Endurance Testing

## Aging Testing

- Thermal shock
- Humidity testing
- Multi-axis vibration &  
shock testing

## Testing Environment

- Programmable vibration beds
- HALT/HASS chambers
- Environmental test chambers

## Ingress Testing

Dust or water ingress testing.  
Equipment onsite includes  
IP6x Dust and IPx6 / IPx7  
Water

## High Frequency Testing

- E5071C network analyzer
- USB 4.0 type-C & HDMI 2.1  
Tester
- USB type-C test fixture
- HDMI test fixture

## Mechanical Testing

- Life cycle test
- Extraction & Insertion test
- Bending test
- Snap ratio test
- Crossed section test
- Impulse test
- LED Lamination test

## Ingress Testing

Equipment onsite includes IP6x  
Dust and IPx6  
/ IPx7 Water

## Dimensional Measurement

- 2.5D, 3D, Multi-Function  
Microscope

## Market

**Automotive**



**EV**



**Audio / ENT\***



**Marine**



**Industrial**



**Medical**



**Network**



## Product

**Bulk Cable**



**Cable Assembly**



**Power Cord**



**Computer Cable**

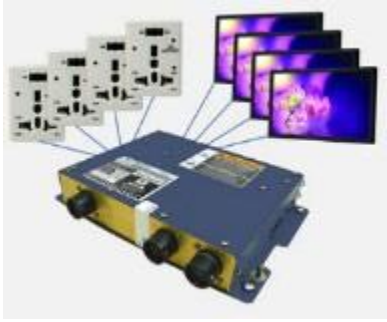


**Connector**



\* ENT = Entertainment

# High Value Mission Critical Products



# Experienced Engineering Team

## Total Engineering Team

### Hardware Team

- Wireless / RF Analogue + Digital Design
- Platform Bring Up
- PCB layout and high frequency PCB design
- DFM / DFMEA / PFMEA
- Regulatory Approvals
- Manufacturing Ramp Support

### Electrical and Mechanical Team

- Product Design and Development
- DFMEA Analysis and Evaluation
- Tool Fabrication and Process Control
- PPAP reporting
- Customized Packaging design and testing
- SI simulation and modeling

### Product Software + IT

- Product Firmware development
- Test System Development
- Automated Production and Test Design and Commissioning
- Data Management and Traceability
- IT Systems
- Customer Solutions

### Industrialization + Test Team

- Production process Design
- P-FMEA + Process Improvements
- SMT Process Management
- Machine Evaluation and Commissioning
- Test Support
- Jigs and fixture design, fabrication and commissioning

### Product Quality Assurance Team

- IQC and OQC Engineering
- Environmental Lab and Reliability Testing
- Customer Facing Quality Teams
- Regulatory and Compliance Support
- Customer and Accreditation Audit Management



# High Speed Cable R&D and Manufacturing (1 of 3)

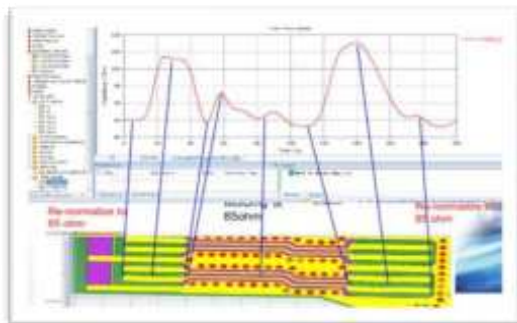
- Anritsu MS46524B VNA to 43.5GHz, 32 port RF Switch, test fixture, calibration tool and R&S 67GHz ZNA with Switch & Calibration tool kits.
- Anritsu 4ch 28.2Gbit/s BERT and Optical Sampling Oscilloscope, Agilent power supplier.
- CST, HFSS, Polar, CAD 2000, Pro-E 2.0, Altium Design, Allegro PCB Designer, Gerber Viewer, EzCoding 8740.



VNA for SI



EVT & DVT



Simulation by CST



BER & Eye Validation



Calculation by POLAR

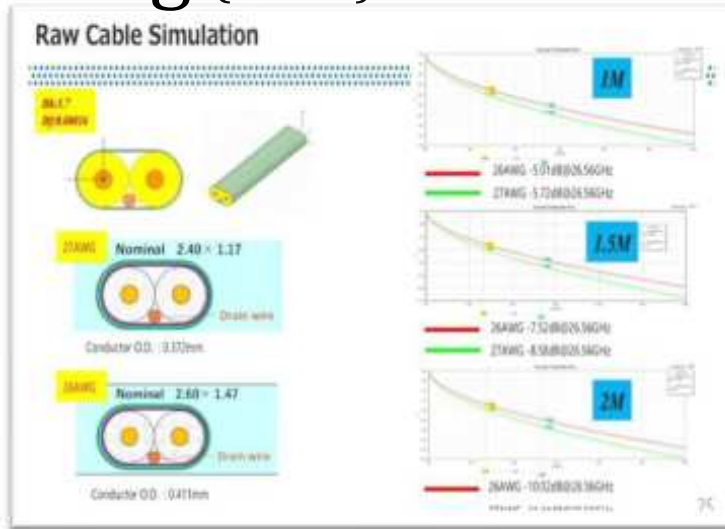


800G BERT & FEC



NPI & MP

# High Speed Cable R&D and Manufacturing (2 of 3)



HFSS Simulation for raw cable design



Conductor Drawing



FEP Extrusion & skin-foam-skin Technology



Hundreds Tapping Machine

# High Speed Cable R&D and Manufacturing (3 of 3)



**Exquisite Soldering Internal Cable Support  
MCIO, Riser Card, Gen Z ...**



**Dedicate DAC, ACC, AEC  
Manufacturing Lines**

# Product and Component Verification

- IPx6, IPx7, IPx8: Produced, Qualified & Certified 60+ Different Products
- ISO 17025-Certified Facilities to Age and Test Products & Components
- In-House Customized Component Validation & Endurance Testing

## On-Site Aging:

- Combination of UV / IR Soaking
- Dry and Damp Heat
- Thermal Shock
- Cold & Hot Storage or Operation
- HALT/HASS Testing
- Shock + Vibration and Salt Mist



### Thermal & Humidity Aging

Thermal shock and environmental test chambers provide stress release for plastics, joints and electrical assemblies



### Mechanical Aging

Multi axis vibration & shock testing using the programmable vibration beds or the HALT/HASS chambers ages the assemblies and seals further



### Ingress Testing

Following the aging process, products are subjected to dust or water ingress testing. Onsite facilities onsite incl. IP6x Dust and IPx6 / IPx7 Water

# A Diversified Customer Base

## Entrenched Relationships With Customers



# Conductor Processing

String drawing capability to draw an 8mm copper rod to 0.025mm ( $0.3\text{mm}^2 - 50\text{mm}^2$ ).

## Drawing

- 2.6mm Rod breakdown
- Middle Drawing
- Fine Drawing
- Supper Fine Drawing
- Annealing

## Plating

- Tin, Silver, Nickel

## Bunching

## Twisting

- High speed single & double twisting equipment combined with “Gang Twisting” equipment



# Cable Manufacturing Capabilities

## Cable Extrusion For Normal Material

### Normal Material

Such as PE, PP, PVC, TPE, TPU, Hytrol, Nylon

### Special Material

Such as PTFE, FEP, ETFE, PFA, PVDF, Silicone, Rubber, Silicone Tube, Flat Cable.

- 6 sets for Insulation
- 8 sets for Jacket



## Shielding Process

Three types shielding

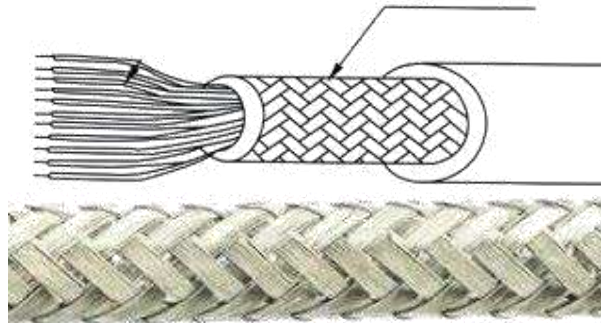
1. Braiding

2. Spiraling

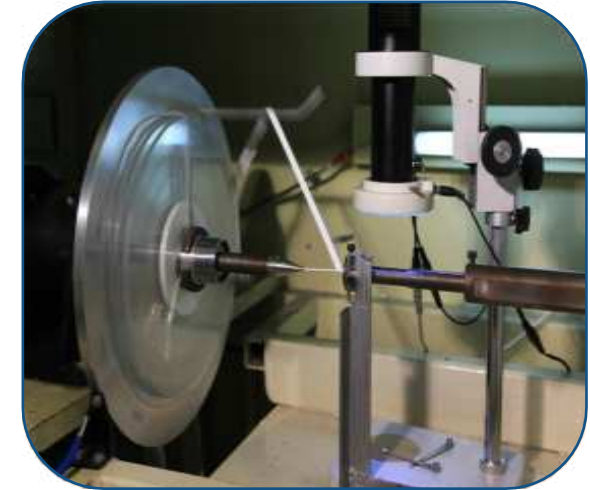
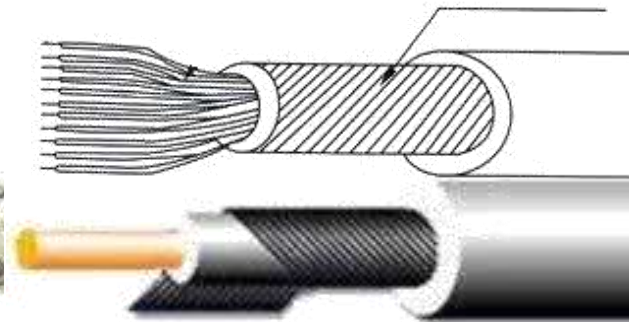
3. Shielding tape wrapping



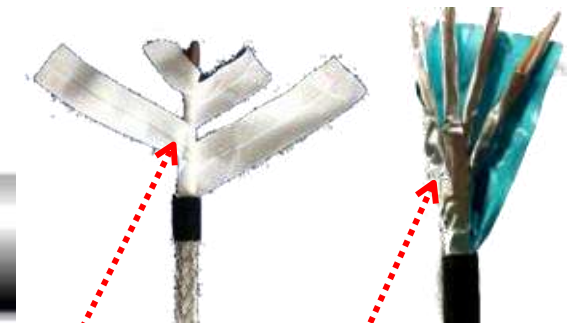
Braiding shield



Spiraling shield



Tape wrapping



PTFE  
Tape

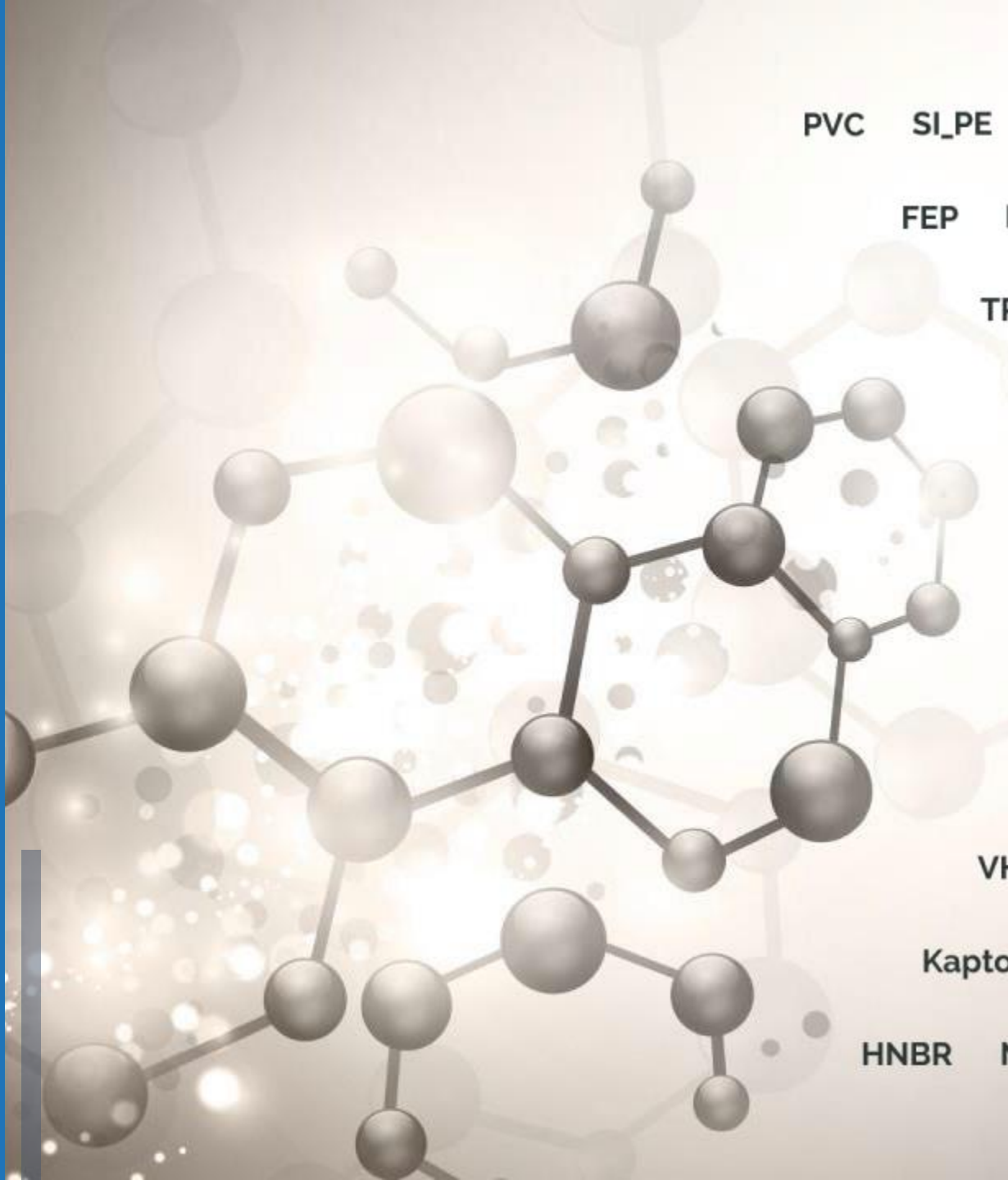
AL-Mylar  
Tape

# Plastic Materials Processing

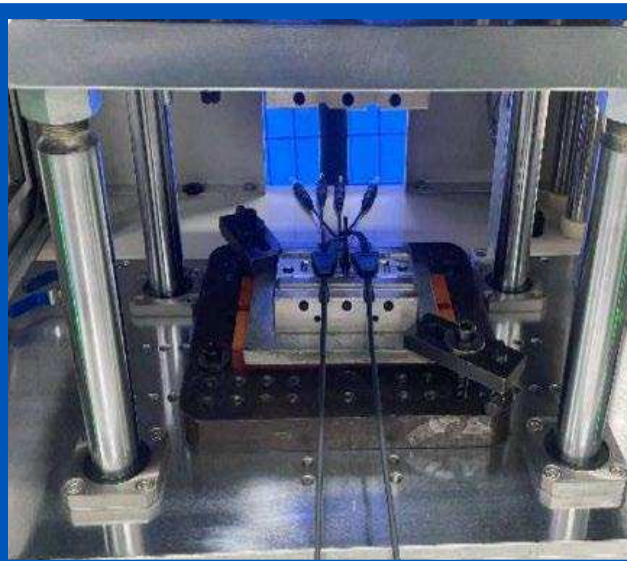
*String drawing capability to draw an 8mm copper rod to 0.025mm (0.3mm<sup>2</sup> – 50mm<sup>2</sup>).*

## Thermoplastic Compounding and Palletizing

- PVC
- TPE
- LSZH
- XL-PVC
- XL-PE EPDM
- CPE
- Silicone



|             |           |         |       |     |     |
|-------------|-----------|---------|-------|-----|-----|
| PVC         | SI_PE     | HDPE    | PA    | PPO | PEI |
| FEP         | PEEK      | PFA     | ETFE  | SIR |     |
| TPE-S       | TPE-A     | TPE-V   | TPE-E |     |     |
| PP          | EPR       | EPDM    | LDPF  |     |     |
| PTFE        | SIR       | PFA     | FEP   |     |     |
| ETFE        | SI_PEI    | PP      |       |     |     |
| TPE-U       | TPE-V     | PVC     | PA    |     |     |
| Glass Fibre | FPM       | VHX1    |       |     |     |
| VHX2        | CSM       | Ceramic |       |     |     |
| Kapton      | VAMAC®    | Kevlar® | CM    |     |     |
| HNBR        | Neoprene® | EVM     |       |     |     |



## Over & Rubber Molding

*Over 700 over molding equipment with 30-60 ton vertical machines.*

- Grommets
- Seals
- Tubes
- Gaskets
- Connector over molding
- SR over molding

## Injection Molding

*Equipment 60, 90, 100, 120, 160, 320 ton horizontal machines.*

- Automotive plastic components
- Electrical connector housings
- Housing for computer and electronic turn-key assemblies
- Medical parts
- Sub-assembly parts
- Latches

# Connector Manufacturing

Connectors can be designed for many different termination methods including wire crimping, wire soldering, PCBA through-hole or press fit.



# PCB Assembly

*10 SMT lines with capacity of 200m+ components per week*

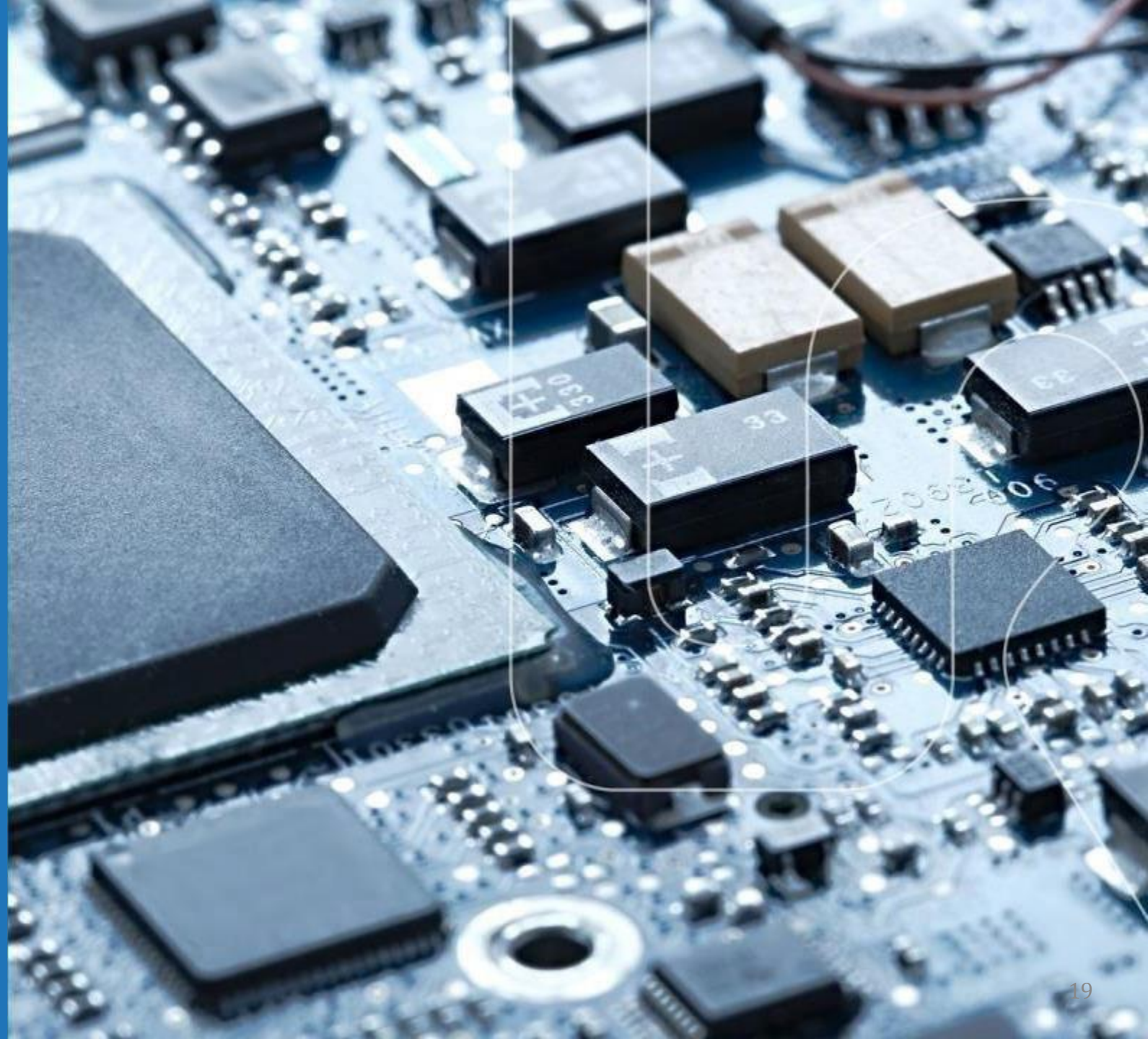
7

ASM Siplace Lines

3

Fuji Lines

- PCB design management, layout & prototyping
- Manual surface mount & PTH assembly for prototypes
- Fully automated surface mount and through hole PCB assemblies
- High accuracy BGA placement
- Automated PCB optical inspection
- X-Ray inspection and conformal coating
- Full in-house test capability
- Functionality testing



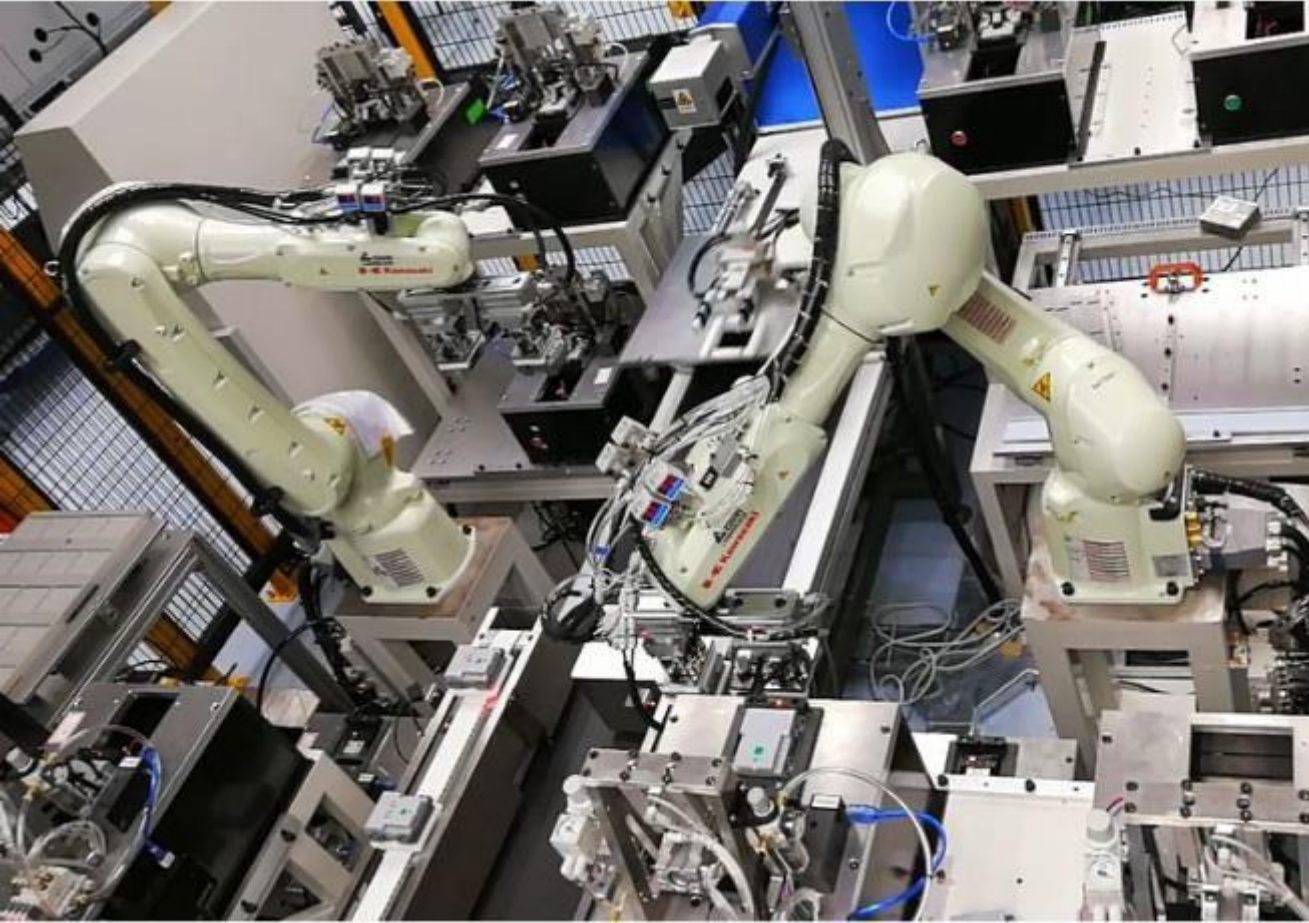
## Clean Room

### ISO 13485 / 14644

*Our state-of-the-art manufacturing facility includes ISO 14644 process class 8 clean room which meets both the US Federal standard 209E class 100 and China standard YY0033-2000*

|                   |                  |
|-------------------|------------------|
| Clean Room Size   | 600 Sq. meter    |
| Max Capacity      | 8 assembly lines |
| Cleanliness Level | 100 K            |





## Automation Capability for Continuous Process Improvement

*Automated assembly and final test lines in Dongguan site - designed, built and commissioned by the companies' engineering team*



## Industrial

### Automation & Control cables for

- Smart warehouse management
- Mechanical arm
- Precision machine
- Robot automation facility
- AI management system

### Safety & Security cables for

- Railway safety control
- City traffic / Community

### Police & Fire fighting cables for

- High temperature resistance
- High voltage resistance
- Weather resistance
- Chemical resistance



## Marine

### Main Trunk

- DeviceNet cables & terminators
- Customized cables

### Camera System

- CAT5/5e/6 network Cable
- RG coaxial cables
- Customized cables
- Waterproof bulkhead connectors
- Customized cables

### Transducer

- Fish finder transducer & cables
- Wind transducer cables

### Radar System

- Complex transmitting cables
- Customized cables



## Audio & Entertainment

### Headsets

- High flexible cables
- Waterproof cables
- Aviation headset cables
- Noise cancelling cables
- MIC boom cables
- Head bend cables
- Customized cables

### Home Entertainment

#### Accessories

- Audio cables
- Charging cables
- Optical cables
- HDMI cables
- USB 2.0, 3.1 Gen I & II, 4.0 cables
- Customized cables

## Medical

### Monitoring System

- ECG cables
- Pulse oximetry cables

### Mapping System / Medical Imaging System

- Ultrasound cables
- Angiography cables
- Diagnostic Imaging cables
- Equipment wire harness
- HDMI

## Automotive

- Wheel speed sensor cables
- Knock sensor cables
- Oxygen sensor cables
- Oil temperature sensor cables
- Motor fan cables
- High temperature sensor cables
- Battery cables
- Motor control cables
- High voltage cables
- Signal cables
- Wire harnesses



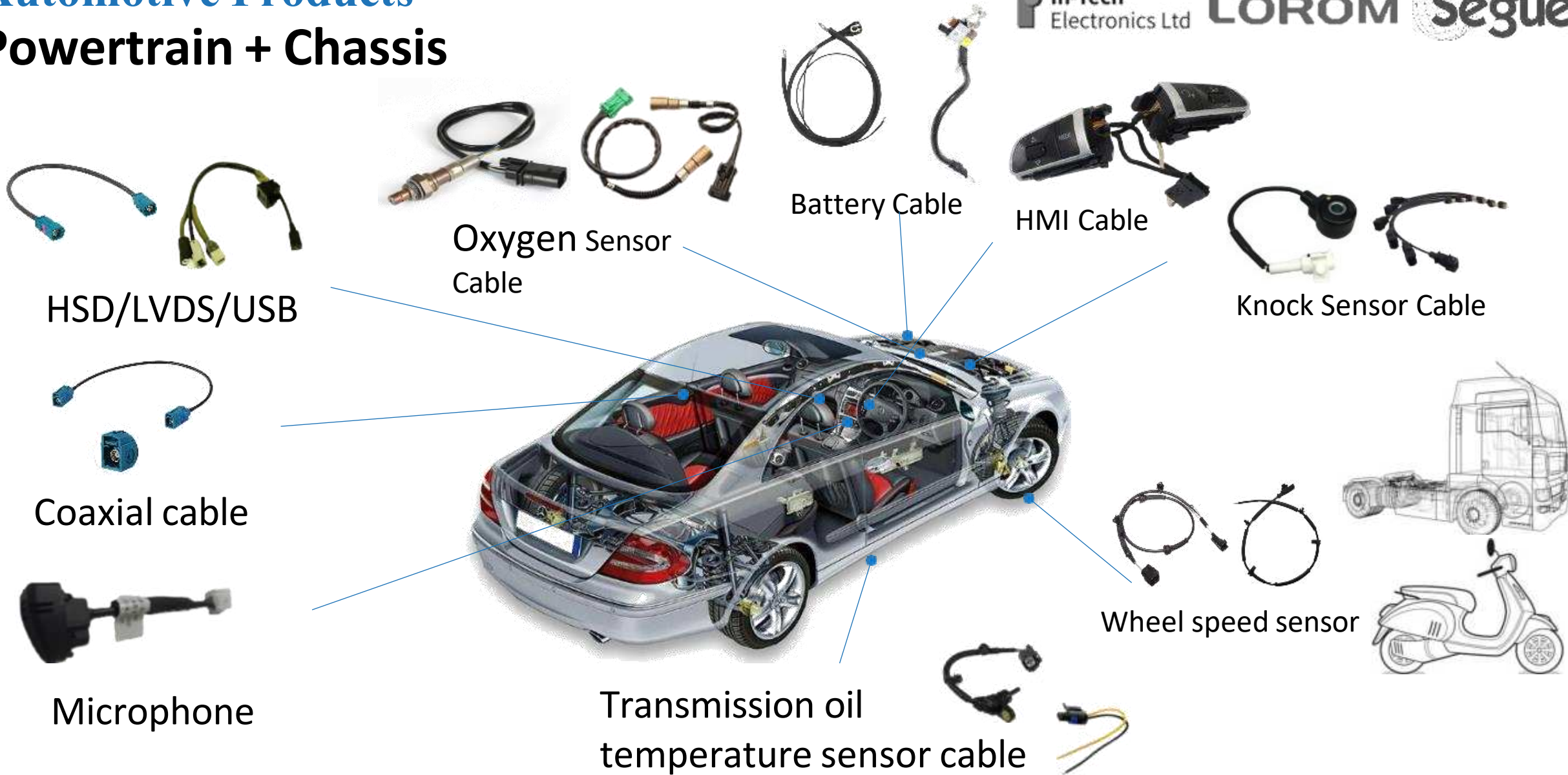
## Automotive Harnesses

- Cable Manufacture, Connector Manufacture
- Tooling & Fixture Manufacture
- SLA Prototyping
- PCB Assembly
- Standard and Bespoke Harnesses
- Box Build
- Over-molding
- IDC Termination
- Crimping
- Auto Crimping
- Automatic and Manual Soldering
- Ultrasonic Welding
- Cord Coiling
- Bespoke Testing



# Automotive Products

## Powertrain + Chassis



# Automotive Products

## Commercial Vehicle

In-Tech  
Electronics Ltd

LOROM Segue



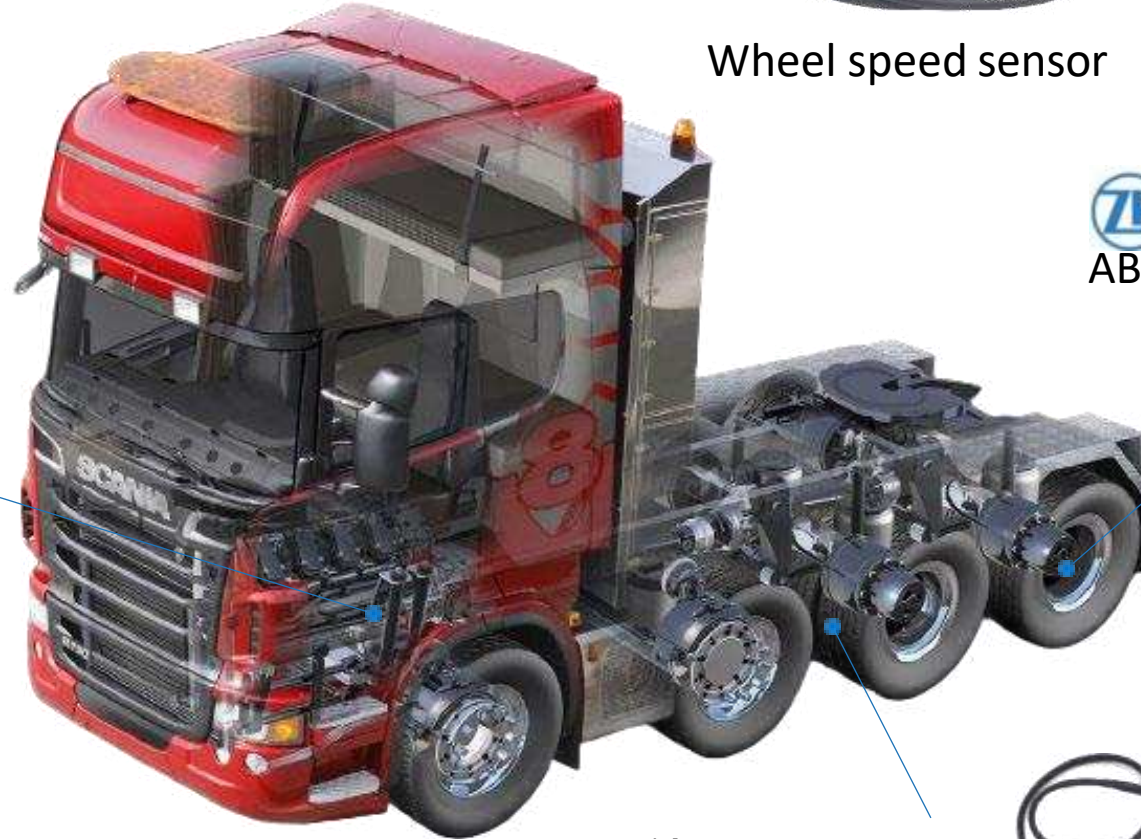
Wheel speed sensor



ABS Sensor Cable



Crankshaft  
Position Sensor



Nox sensor



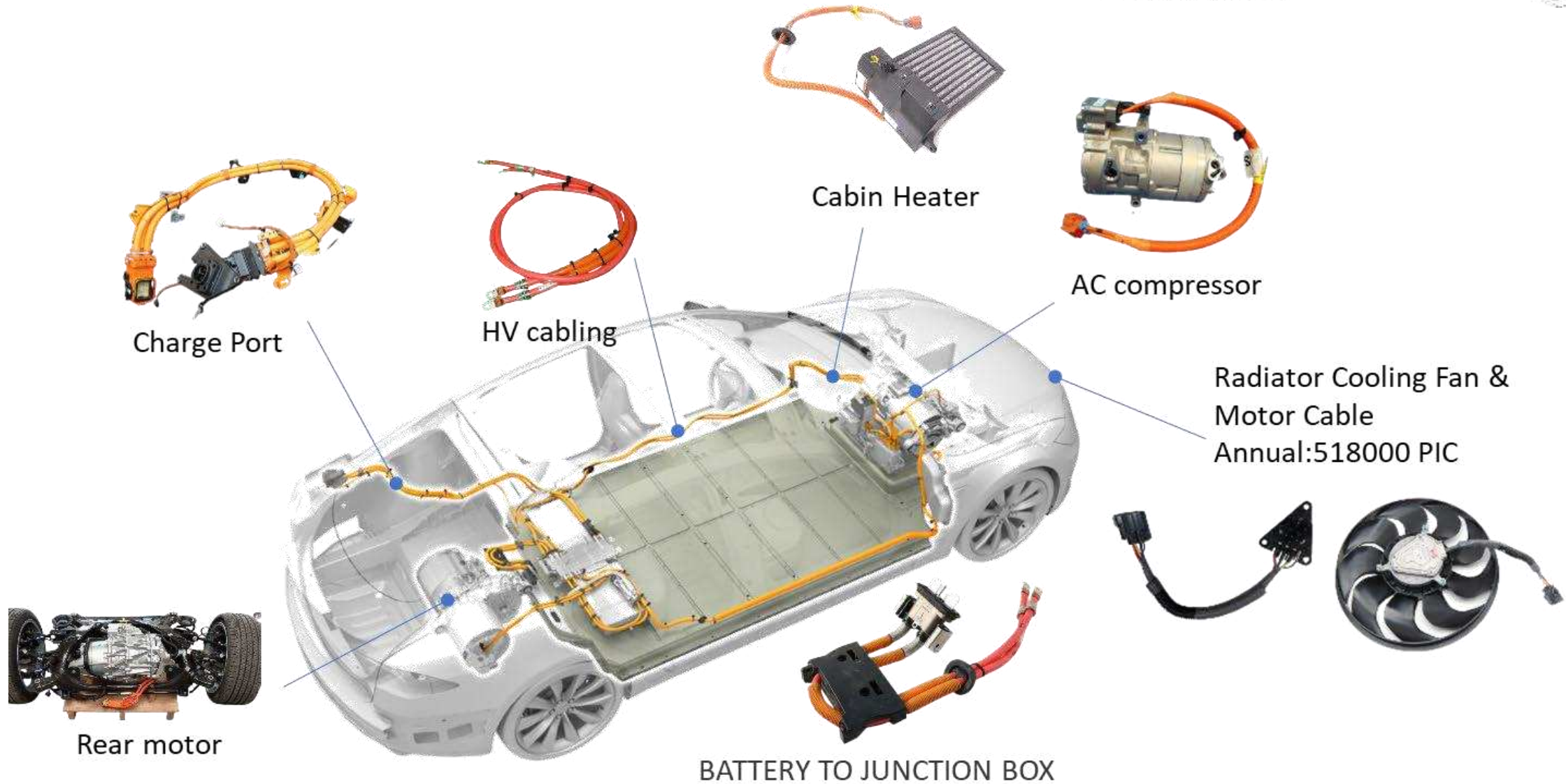
Pad wear indicator/sensor  
(PWI/PWS)



Electronic Brake Pad  
Wear Sensor



# HIGH VOLTAGE for EV Car





## EV Charging

### AC Charging Raw Cable

- U.S. standard: UL 62 EVJE type, UL 62 EVE type
- EU standard: EN 50620 H05BZ5-F, EN 50620 H07BZ5-F

### AC Charging Cable Assembly

- U.S. standard: 240V 50A  
19.2kW Max.
- EU standard: 480V 32A  
17.5kW Max.



## AC Charging Cable Assembly

US standard:  
240V 50A 11kW Max.

EU standard:  
480V 32A 22kW Max.

Application:  
Portable charger,  
Home charger,  
AC station

## Lorom EV Charging Cable Specifications

### Lorom's NA AC Charger

|               |                             |
|---------------|-----------------------------|
| Standard      | UL 2251 standard            |
| Rated Current | 12/15/16/20/30/32/40/48/50A |
| Rated Voltage | 120/240V                    |
| Temperature   | -30C~50C                    |
| IP rating     | IP67                        |
| Body color    | Black and White             |

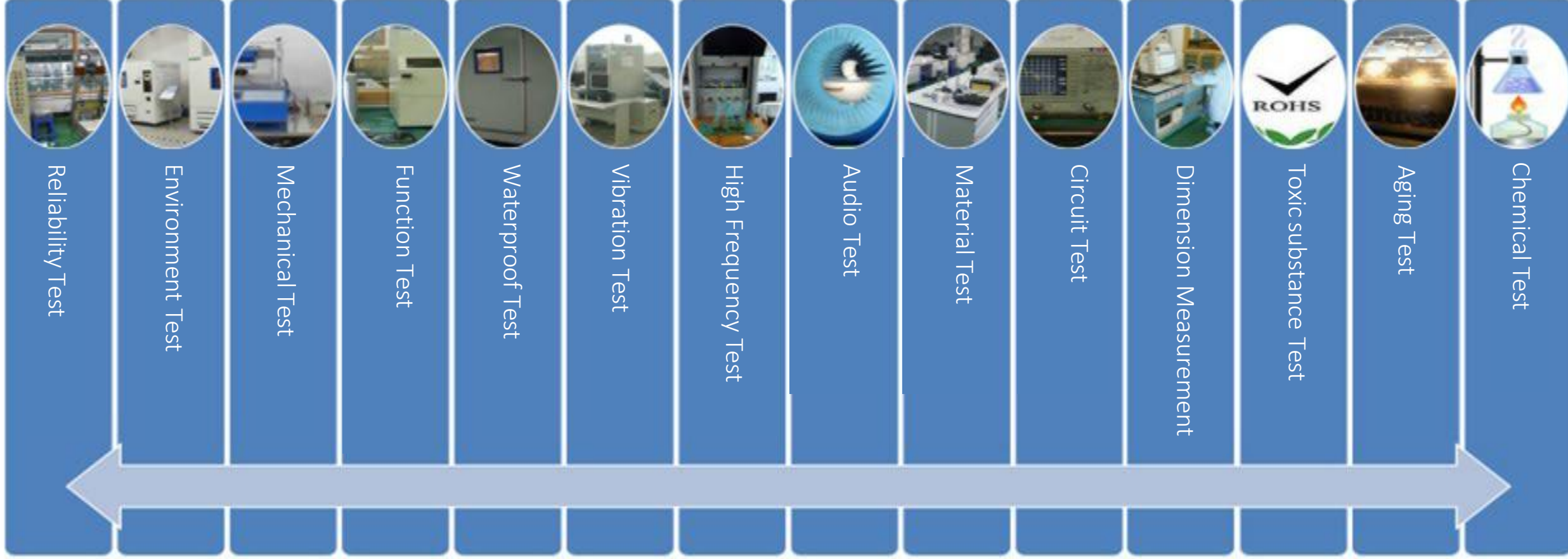
### Lorom's EU AC Charger

|               |                                        |
|---------------|----------------------------------------|
| Standard      | IEC 62196 standard                     |
| Rated Current | 16/32A                                 |
| Rated Voltage | Single phase 250V/<br>Three phase 480V |
| Temperature   | -30C~50C                               |
| IP rating     | IP67                                   |
| Body color    | Black and White                        |





# Testing and Validation Services



# On-Site Aging & Testing

## Thermal & Humidity Aging

- Combination of UV / IR Soaking
- Dry and Damp Heat
- Thermal Shock
- Cold & Hot Storage or Operation

## Mechanical Aging

- HALT/HASS Testing
- Shock + Vibration

## Ingress Testing

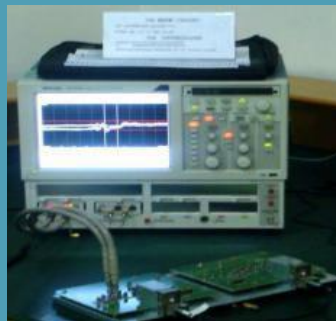
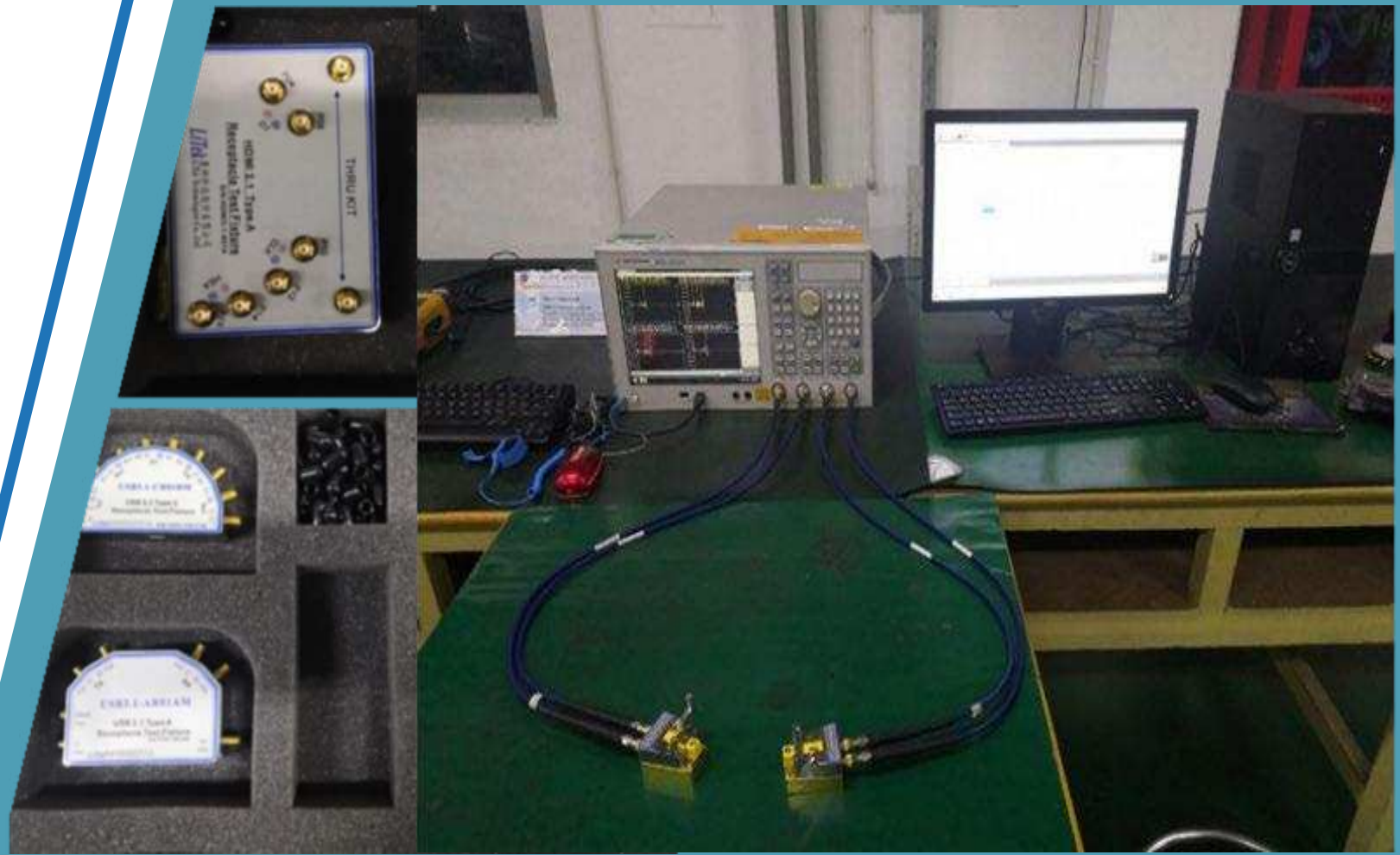
- IP6x Dust
- IPx6 Water
- IPx7 Water
- Salt Mist



# Professional Lab & Testing

## High Frequency Testing

- E5071C Network Analyzer
- USB 4.0 Type-C Tester System
- HDMI 2.1 Tester System
- USB Type-C Test Fixture
- HDMI Test Fixture



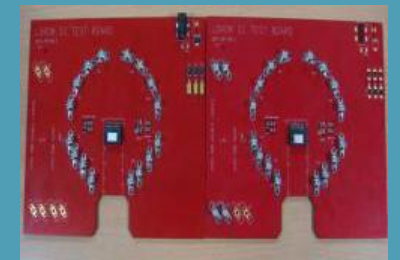
TDR Tektronix DSA 8300



NETWORK ANALYZER  
Agilent N5230A



HF Cable Test Jig

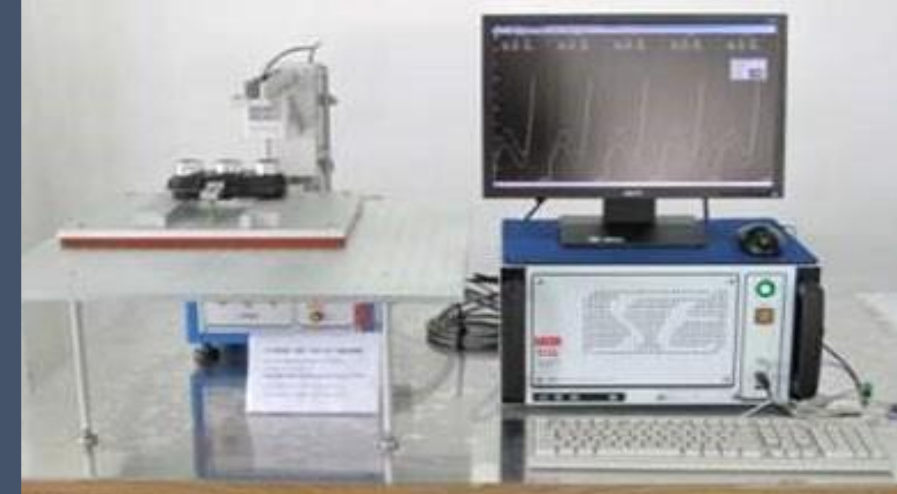


Self-made HF test board

# Professional Lab & Testing

## Mechanical Testing

- Life Cycle Test
- Bending Test
- Extraction & Insertion Test
- Impulse Test
- Snap Ratio Test
- LED Lamination Test
- Crossed Section Test



# Professional Lab & Testing

## Environmental Testing

- Sand & Dust Chamber
- Thermal Shock Chamber
- Temperature & Humidity Chamber
- Fluorescent Light Apparatus for UV Exposure
- Salt Spray Test
- X-Ray for Plating Thickness
- Universal Mechanical Test
- Color Match Measurement



# A Certified Manufacturing Partner

## System



## Assemblies



|                                                                                                                           |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  |                              |                 |                                   |                 |              |            |                                 |            |          |         |          |        |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          |                 |       |                                                                                                                           |                                                                                                    |
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|                                          | <h3>CERTIFICATE</h3> <p>This is to certify that</p> <p><b>Hangzhou Lorom Electric &amp; Cable Co., Ltd.</b></p> <p>No. 362, Hongxing Road<br/>Xiaoshan Economic and Technological Development Zone, Hangzhou<br/>Zhejiang, 311215<br/>China</p> <p>has implemented and maintains a Quality Management System.</p> <p>Scope:<br/>The design and manufacture of wires, cables, wire harnesses and cable assemblies.<br/>The manufacture of stamping and molding parts.</p> <p>An audit, conducted and documented in a report, has verified that this quality management system fulfills the requirements of the following International Automotive Standard:</p> <p><b>IATF 16949:2016</b><br/>(with product design)</p> <table border="0"> <tr> <td>Certificate registration no.</td> <td>50600507 IATF16</td> </tr> <tr> <td>Main certificate registration no.</td> <td>20001780 IATF16</td> </tr> <tr> <td>Issuing date</td> <td>2023-05-02</td> </tr> <tr> <td>This certificate is valid until</td> <td>2026-05-01</td> </tr> <tr> <td>IATF No.</td> <td>0473598</td> </tr> <tr> <td>IATF USI</td> <td>PRMNFT</td> </tr> </table> <p><br/>2-IAO-QMC-01001</p> <p>For and on behalf of DQS</p> <div style="display: flex; justify-content: space-around;"> <div> <br/>             Nurani S. Venkatasubramanian<br/>             Director Corporate Automotive Program, DQS Holding GmbH         </div> <div> <br/>             Michael Drechsel<br/>             Managing Director, DQS Holding GmbH         </div> </div> <p></p> <p>IATF Contract Office: DQS Holding GmbH, Konrad-Adenauer-Allee 8-10, 61118 Bad Vilbel, Germany<br/>The validity of this certificate can only be verified by the QR-code.</p> <p>1 / 2</p> | Certificate registration no. | 50600507 IATF16 | Main certificate registration no. | 20001780 IATF16 | Issuing date | 2023-05-02 | This certificate is valid until | 2026-05-01 | IATF No. | 0473598 | IATF USI | PRMNFT |  <p>Annex to certificate registration no.: 50600507 IATF16<br/>IATF-No.: 0473598</p> <p><b>Hangzhou Lorom Electric &amp; Cable Co., Ltd.</b></p> <p>No. 362, Hongxing Road<br/>Xiaoshan Economic and Technological Development Zone, Hangzhou<br/>Zhejiang, 311215<br/>China</p> <p><br/>2-IAO-QMC-01001</p> <table border="0"> <tr> <td>Remote Location</td> <td>Scope</td> </tr> <tr> <td> <b>20001780</b><br/>                 Lorom Industrial Co., Ltd.<br/>                 20th Fl., No. 77, Sec. 2<br/>                 Dunhua S. Rd.<br/>                 106 Taipei<br/>                 Taiwan R.O.C.             </td> <td>                 Contract review, Finance, Information technologies, Quality system management, Strategic planning.             </td> </tr> </table> <p>This annex (edition: 2023-05-02) is only valid in connection with the above-mentioned certificate.</p> <p>2 / 2</p> | Remote Location | Scope | <b>20001780</b><br>Lorom Industrial Co., Ltd.<br>20th Fl., No. 77, Sec. 2<br>Dunhua S. Rd.<br>106 Taipei<br>Taiwan R.O.C. | Contract review, Finance, Information technologies, Quality system management, Strategic planning. |
| Certificate registration no.                                                                                              | 50600507 IATF16                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  |                              |                 |                                   |                 |              |            |                                 |            |          |         |          |        |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          |                 |       |                                                                                                                           |                                                                                                    |
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| Issuing date                                                                                                              | 2023-05-02                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       |                              |                 |                                   |                 |              |            |                                 |            |          |         |          |        |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          |                 |       |                                                                                                                           |                                                                                                    |
| This certificate is valid until                                                                                           | 2026-05-01                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       |                              |                 |                                   |                 |              |            |                                 |            |          |         |          |        |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          |                 |       |                                                                                                                           |                                                                                                    |
| IATF No.                                                                                                                  | 0473598                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          |                              |                 |                                   |                 |              |            |                                 |            |          |         |          |        |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          |                 |       |                                                                                                                           |                                                                                                    |
| IATF USI                                                                                                                  | PRMNFT                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           |                              |                 |                                   |                 |              |            |                                 |            |          |         |          |        |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          |                 |       |                                                                                                                           |                                                                                                    |
| Remote Location                                                                                                           | Scope                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            |                              |                 |                                   |                 |              |            |                                 |            |          |         |          |        |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          |                 |       |                                                                                                                           |                                                                                                    |
| <b>20001780</b><br>Lorom Industrial Co., Ltd.<br>20th Fl., No. 77, Sec. 2<br>Dunhua S. Rd.<br>106 Taipei<br>Taiwan R.O.C. | Contract review, Finance, Information technologies, Quality system management, Strategic planning.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               |                              |                 |                                   |                 |              |            |                                 |            |          |         |          |        |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          |                 |       |                                                                                                                           |                                                                                                    |



## ISO 14001 Certificate

# LOROM Hangzhou System Certification

|                                                                                                                                                                             |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         |                                                                                                                                                                            |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 |                 |              |                                                                                                                                                                             |                                                                                                                                              |
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| <br>      | <h2>CERTIFICATE</h2> <p>This is to certify that:</p> <p><b>Hangzhou Lorom Electric &amp; Cable Co., Ltd.</b><br/>No. 362, Hongxing Road, Xiaoshan Economic and Technological Development Zone<br/>Hangzhou, Zhejiang, 311215<br/>China</p> <p>with the organizational units/sites as listed in the annex</p> <p>has implemented and maintains an Environmental Management System.</p> <p>Scope:<br/>The environmental activities and supporting processes associated with the design and manufacture of wires, cables, wire harnesses and cable assemblies.<br/>Manufacture of stamping and molding parts.</p> <p>Through an audit, documented in a report, it was verified that the management system fulfills the requirements of the following standard:</p> <p><b>ISO 14001 : 2015</b></p> <p>Certificate registration no. 50600507 UM15<br/>Date of certification 2023-04-28<br/>Valid until 2026-04-27</p> <p><br/>ANAB<br/>AND ASSOCIATED COMPANIES<br/>ACCREDITED<br/>BY THE<br/>INTERNATIONAL<br/>FEDERATION<br/>OF<br/>ACREDITED<br/>BODIES<br/>OF<br/>METROLOGICAL<br/>LEGISLATION<br/>ASSOCIATION</p> <p><br/>IAF<br/>INTERNATIONAL<br/>FEDERATION<br/>OF<br/>ACREDITED<br/>BODIES<br/>OF<br/>METROLOGICAL<br/>LEGISLATION<br/>ASSOCIATION</p> <p>DQS Inc.<br/><br/>Brad McGuire<br/>Managing Director</p> <p><br/>IQNET</p> <p></p> <p>Accredited Body: DQS Inc., 15001st Connor Parkway, Suite 400, Schaumburg, IL 60195 USA<br/>Administrative Office: DQS Taiwan Inc., 8F, 23, Yuan Huan West Road, Feng Yuan Dist, Taichung City, Taiwan 400<br/>Responsible Office: DQS AP Ltd., 905-907, Waterfront Place Block E, No.31 June 168, Daduhe Road, Putuo District, Shanghai, China, Post Code: 200062<br/>The validity of this certificate can only be verified by the QR-code.</p> | <br> | <p>Annex to certificate<br/>Registration No. 50600507 UM15</p> <p><b>Hangzhou Lorom Electric &amp; Cable Co., Ltd.</b><br/>No. 362, Hongxing Road, Xiaoshan Economic and Technological Development Zone<br/>Hangzhou, Zhejiang, 311215<br/>China</p> <table border="0"><tr><td><b>Location</b></td><td><b>Scope</b></td></tr><tr><td>50600325<br/>Hangzhou Lorom Electric &amp; Cable Co., Ltd.<br/>No. 101, Gaoxin Ba Lu, Xiaoshan Economic and Technological Development Zone<br/>Hangzhou, Zhejiang, 311215<br/>China</td><td>The environmental activities and supporting processes associated with the manufacture of wires, cables, wire harnesses and cable assemblies.</td></tr></table> | <b>Location</b> | <b>Scope</b> | 50600325<br>Hangzhou Lorom Electric & Cable Co., Ltd.<br>No. 101, Gaoxin Ba Lu, Xiaoshan Economic and Technological Development Zone<br>Hangzhou, Zhejiang, 311215<br>China | The environmental activities and supporting processes associated with the manufacture of wires, cables, wire harnesses and cable assemblies. |
| <b>Location</b>                                                                                                                                                             | <b>Scope</b>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            |                                                                                                                                                                            |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 |                 |              |                                                                                                                                                                             |                                                                                                                                              |
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This annex (edition: 2023-04-28) is only valid in connection with the above-mentioned certificate.

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2 / 2



## ISO 9001 Certificate

# LOROM Hangzhou System Certification

| <br> | <h2>CERTIFICATE</h2> <p>This is to certify that the site</p> <p><b>Hangzhou Lorom Electric &amp; Cable Co., Ltd.</b></p> <p>No. 362, Hongxing Road<br/>Xiaoshan Economic and Technological Development Zone, Hangzhou<br/>Zhejiang, 311215<br/>China</p> <p>with the organizational units/sites as listed in the annex</p> <p>Unified Social Credit Code: 91330109609137111D</p> <p>is part of the certified Management System of the organization<br/>Lorom Industrial Co., Ltd.<br/>with the main certificate registration no. 20001780 QM15</p> <p>according to</p> <p><b>ISO 9001 : 2015</b></p> <p>Scope:<br/>The design and manufacture of wires, cables, wire harnesses and cable assemblies. The<br/>manufacture of stamping and molding parts</p> <p>Certificate registration no. 50600507 QM15<br/>Valid from 2023-05-02<br/>Valid until 2026-05-01<br/>Issuing date 2023-05-02</p> <p><br/>ANAB<br/>ACCREDITED<br/>MANAGEMENT SYSTEMS<br/>CERTIFICATION BODY</p> <p><br/>IAF<br/>MEMBER OF INTERNATIONAL<br/>FEDERATION OF<br/>REGULATORY BODIES</p> <p>DQS Inc.<br/><br/>Brad McGuire<br/>Managing Director</p> <p>Accredited Body: DQS Inc., 1500 McConor Parkway, Suite 400, Schaumburg, IL 60173 USA<br/>Administrative Office: DQS Taiwan Inc., 8F, 23, Yuan Huan West Road, Feng Yuan Dist., Taichung City, Taiwan 420<br/>Responsible Office: DQS AP Ltd., 905-907, Waterfront Place Block E, No.31 June 168, Daduhe Road,<br/>Putuo District, Shanghai, China, Post Code: 200062<br/>The certificate can be verified at <a href="https://www.dqs.com">www.dqs.com</a> as well as CNCA official website <a href="http://www.cnca.gov.cn">www.cnca.gov.cn</a><br/>The certificate will be valid only in case if the certified organization and its employees undergo periodic surveillance audit<br/>The validity of this certificate depends on the validity of the main certificate and can only be verified by the QR-code.</p> <p></p> | <br> | <p>Annex to certificate<br/>Registration No. 50600507 QM15</p> <p><b>Hangzhou Lorom Electric &amp; Cable Co., Ltd.</b></p> <p>No. 362, Hongxing Road<br/>Xiaoshan Economic and Technological Development Zone, Hangzhou<br/>Zhejiang, 311215<br/>China</p> <p>Unified Social Credit Code: 91330109609137111D</p> <table><thead><tr><th>Location</th><th>Scope</th></tr></thead><tbody><tr><td>20001780<br/>Lorom Industrial Co., Ltd.<br/>20th FL, No. 77, Sec. 2<br/>Dunhua S. Rd.<br/>106 Taipei<br/>Taiwan R.O.C.</td><td>Contract review, Finance, information<br/>technologies, quality system management,<br/>strategic planning.</td></tr></tbody></table> <p>This annex (edition: 2023-05-02) is only valid in connection<br/>with the above-mentioned certificate.</p> | Location | Scope | 20001780<br>Lorom Industrial Co., Ltd.<br>20th FL, No. 77, Sec. 2<br>Dunhua S. Rd.<br>106 Taipei<br>Taiwan R.O.C. | Contract review, Finance, information<br>technologies, quality system management,<br>strategic planning. |
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| 20001780<br>Lorom Industrial Co., Ltd.<br>20th FL, No. 77, Sec. 2<br>Dunhua S. Rd.<br>106 Taipei<br>Taiwan R.O.C.                                                      | Contract review, Finance, information<br>technologies, quality system management,<br>strategic planning.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   |                                                                                                                                                                            |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 |          |       |                                                                                                                   |                                                                                                          |

# Thank you

