

Company Profile

About JAVA-TECH :

We manufactured and exported OEM/ODM products, include:

- Cable assembly
- Wire harness
- Ribbon cable IDC assembly
- Networking cable assembly
- Audio & Video cable assembly
- Over molded cable assembly

Mission & Quality Policy

Enduring Customer Satisfaction

- Our parts and assemblies are manufactured in full compliance with customer drawings and specifications. Any deviations will be approved by the customer before proceeding with the changes.

Quality & Training

- JAVA provides comprehensive training to all personnel to ensure that quality objectives and requirements are always met.

Compliance with Environmental Obligations

- We only use RoHS Compliant materials.
- All processes are fully compliant with RoHS requirements.

Company Information

- * **JAVA-TECH was founded in 2003 and we operate factories in both Taiwan and China.**
- Typically, prototype and lower volume projects are placed in our Taiwan location.
- Higher volume* projects are built in China. However, the type of cable assembly and customer requirements can also influence where we choose to build parts.

*High Volume – 6k+ per delivery

Certificate of Registration



This is to certify that the Quality Management System of

Dongguan Yu Jey Electronic Technology Co., Ltd.
No. 6, Xinhe 1st Road, Shitanpu, Tangxia Town, Dongguan City, Guangdong Province, 523717, China.

applicable to

The manufacture of connecting cables for alarms

has been assessed and registered by
NQA, Warwick House, Houghton Hall Park, Houghton Regis, Dunstable LU5 5ZX, Bedfordshire, England

against the provisions of

IATF 16949:2016

(Clause 8.3 product design of IATF 16949 : 2016 is justifiably excluded)

This registration is subject to the company maintaining a quality management system, to the above standard, which will be monitored by NQA.

Manager
Managing Director



Reproduction of the IATF 'globe' logo in any form is strictly prohibited by copyright

NQA Certificate No: T9909
IATF Certificate No: 0401205
Date: 26 May 2021
Valid Until: 24 May 2024
Version: 1



**NOTICE OF COMPLETION
AND
AUTHORIZATION TO APPLY THE UL MARK**



2019-09-12

Ms. Jenny Cheng
 JAVA Technologies Co Ltd
 7th Fl
 516 Ta-An Rd
 Shu-Lin
 New Taipei, 23849, Taiwan

Our Reference:	File E510150, Vol. 1	Order:	13018461
		Project:	4769154089
Your Reference:	Ms Cheng 29-Aug-2019		
Project Scope:	New file for Wiring Harnesses, ZPFW2/6, assembly type.		

Dear Ms. Jenny Cheng:

Congratulations! UL's investigation of your product(s) has been completed under the above Reference Number and the product was determined to comply with the applicable requirements. This letter temporarily supplements the UL Follow-Up Services Procedure and serves as authorization to apply the UL Mark at authorized factories under UL's Follow-Up Service Program. To provide your manufacturer(s) with the intended authorization to use the UL Mark, you must send a copy of this notice to each manufacturing location currently authorized under File E510150, Vol. 1 and including any special instructions as indicated in the addendum to this letter.

Records in the Follow-Up Services Procedure covering the product are now being prepared and will be sent in the near future.

Additional requirements related to your responsibilities as the Applicant can be found in the document "Applicant responsibilities related to Early Authorizations" that can be found at the following web-site: <http://www.ul.com/EAResponsibilities>.

Any information and documentation provided to you involving UL Mark services are provided on behalf of UL LLC (UL) or any authorized licensee of UL.

We are excited you are now able to apply the UL Mark to your products and appreciate your business. Feel free to contact me or any of our Customer Service representatives if you have any questions.

Very truly yours,

Jamie Tsai
 Project Engineer
 Jamie.Tsai@ul.com

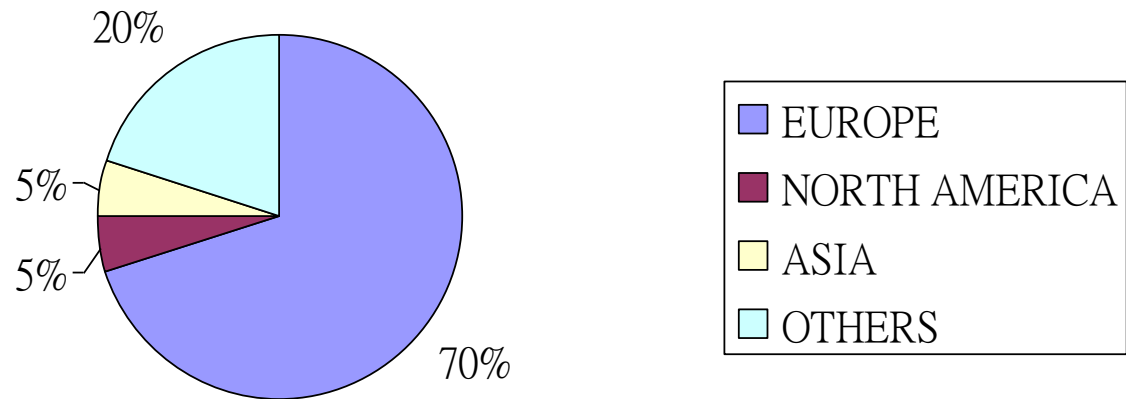
Reviewed by:

Bruce A. Mahrenholz
 CPO Director
 Bruce.A.Mahrenholz@ul.com

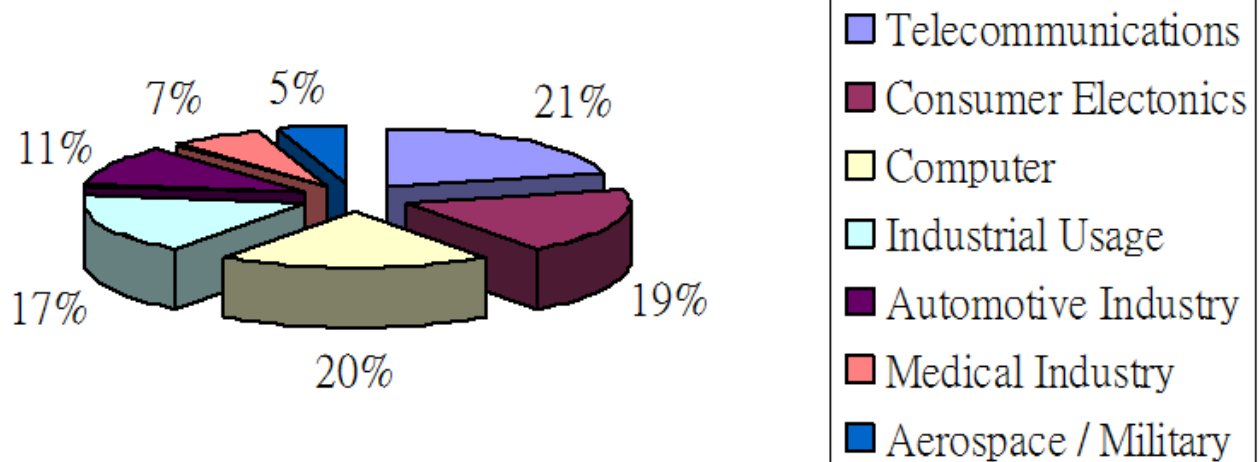
JAVA TECHNOLOGIES CO LTD

0100947-020-00000000-01000000

Markets



Capability



Facility



Fully-auto Crimping Machine
Qty: 10 sets



Vertical Molding Machine
Qty: 11 sets

Facility



Fully-auto Wire Cutting Machine
Qty: 4 sets



Semi-auto Crimping Machine
Qty: 34 sets

Facility



0.8mm IDC Crimping Machine
Qty: 3 sets



Laser Peeler
Qty: 1 set

Facility



Cable Tester (1000Vdc/500Vac)
Qty: 8 sets



Computer Tester
Qty: 1 set

Facility



Cable Stranding Machine
Qty: 6 sets



CCD Vision Inspection
Qty: 3 sets

Facility



Cable Tester (1500Vdc/1000Vac)
Qty: 2 sets



Pull Force Tester
Qty: 3 sets

Push / Pull Gauges



For Testing
Tensile Strength of
Crimped Terminal

Range:
(0 ~ 10 kg)
(0 ~ 50 Kg)



Facility



Jet Printing Machine
Qty: 1 set



Hundredfold Magnifying-glass
Qty: 4 sets

Preliminary Sample Filing Cabinet

Folder contains:

- Customer Drawings
- Engineering Report
- First Article
Inspection & Test
Reports
- Approval Sheet
- BOM



Cutting Section



Machines
Capable of Auto
Cutting, Stripping &
Crimping
Both end of the wires

Wire size - range
from AWG 14 ~ 32

Semi-Auto Wire Cutting & Stripping machine



Shortest Cut Length - 15mm
Minimum Strip Length - 1.0mm

Crimping Section



Applicators Rack
(Storage Area)



QC Work Station



IPQC Inspection Criteria's

- Notify Line Supervisor
- Hold Production
- Re-adjust Machine
- Re-conduct FAI
- Segregate the Lot
- Re-sorting
- Determine root cause

Wire Harness Assembly Lines



Operators conducting
Visual Inspection



Assembly Lines

Soldering Work Station



Performing Twisting & Tinning



Setting & Jig & Tester



Wire Assemblies Fully Tested by Certified operators using Electrical Tester



Capable of Testing

Electrical Cable Harness Tester

- 1.Continuity
- 2.Detect Intermittent
- 3.Dielectric & Resistance



Tubing

Tube Cutting Machine



Heating Shrinkable Tubes



Plastic Injection Vertical Molding Machine



Molds Storage Area

Monthly Performance Results is on Display with Action Plan



Various Hand Tools for Crimping Loose Terminals



Packing & Sealing



Outgoing Warehouse



Ribbon / Flat cables



Wire Harness



Computer cables



Communication cables



Automotive cables



Flexible Flat cables



RF / Coaxial / Antenna



Supplier Main Suppliers/Customer

tyco

JST

molex

FCI

DEUTSCH

CWB



lumberg

住友電工

PHENIX CONTACT
SPIRING INNOVATIONS

J.A.M.

DELPHI

Sumitomo

YAZAKI

SCHURTER

wieland



PANDUIT

Strong point: JST, Molex

We also can get all the rest brands.



**We look forward to be
your firm partner.**

Thanks !