Dear friends,

This is Luis. Chen from Hong Kong MORLAB Company, I am writing this e-mail to seek cooperation opportunities, and we would like to build cooperation relationship and be business partners with you .As a start, I would like to do a brief introduction for MORLAB first.

MORLAB group is the authoritative lab engaged in testing and certification services for electronics and consuming products. Accredited by CNAS NVLAP and TAF, MORLAB Group has obtained authorizations from domestic and international certification bodies, and has test labs and representative offices are located in Hong Kong, Beijing, Shanghai ,Shenzhen, Chengdu, Xiamen , Xi'an, Taipei, Russia, Japan, Tianjin, Dongguan and Jiangsu as well as some global Partnership organizations

With over 20 years experience in Chinese certification, MORLAB provides clients one-stop service in **CCC**, CQC, SRRC and CTA certification to IT, AV, telecom, wireless communication devices, as well as PV module and batteries. Moreover, MORLAB is capable to complete regulatory certificate such as CE, ROHS, FCC, OFTA, JAPAN TELEC, JATE, SASO, NTRA, ICASA, SIRIM, A-Tick etc, and these certificates provide great help for products made in China to meet relevant requirements so as to enter international market.

Besides providing solution to TBT, MORLAB helps clients to ensure products safety and performance. MORLAB is a CATL(CTIA Authorized Test Lab), a CBTL(CB Test Lab), BQTL(Bluetooth Qualification Testing Lab), and is approved test lab of UL, MET, TUV, TRAC. Services including but not limited to SAR, HAC, CTIA OTA, IEEE1725, REACH, GCF, PTCRB, Energy Star, CEC,

MORLAB administrates and guarantees the daily running of lab in strict accordance with the international standard ISO/IEC 17025. Advanced testing facilities and experts in industry ensure your products meet different requirement in different countries and regions. Along with solid background in certificate and testing, MORLAB is always dedicated to offer the best on-stop service to our clients.

The qualifications that MORLAB has:

- 1. China metrology authentication qualified units (CMA)
- 2. Approved laboratory by China national laboratory accreditation council (CNAS)
- 3. Approved by OFTA of Hong Kong
- 4. Approved by the American NVLAP
- 5. MORLAB is a CBTL for battery and IT/AV products.
- MORLAB is the Bluetooth Qualification lab BQTL for BQB certification and SIG appointed lab
- 7. North America FCC/IC registered laboratory
- 8. The United States energy star program approved laboratory
- 9. Approved by UL/MET/ITS of America
- 10. Approved by Japanese VCCI and COSMOS

- 11. Approved by BABT/ NEMKO/Phoniex / Trac / SIQ / TUV /Timco / Telefication from Europe
- 12. MORLAB is the laboratory approved by The California CEC
- 13. Approved by the United States consumer commission (CPSC)
- 14. By Australia RTA recognition
- 15. Get the Vietnamese government designated by the laboratory
- 16. Approved laboratory by Luxembourg E/e-Mark
- 17. MORLAB has GCF, CDG lab. Member of GCF
- MORLAB is the CATL- CTIA Authorized Testing Laboratory for OTA testing and CTIA IEEE1625/1725 certification
- 19. MORLAB has the capabilities in EMC, Safety, Reliability, Digital TV, Vehicle, Battery, Chemistry, Wireless products.

MORLAB is capable to do the following four major fields of the tests:

- Test to environmental and mechanical reliability
- Radio and telecom test
- Chemical and environmental protection test
- Safety and energy efficiency.

| MORLAB Provides | MORLAB Business | MORLAB Productions fields |
|--------------------------------------|-----------------------------|-----------------------------------|
| | Abilities | |
| In the technology area, MORLAB | For the different needs, | Combined with your product, |
| has great accumulation, can | MORLAB can always work out | MORLAB can quickly to provide you |
| satisfy the customer to all kinds of | suitable solutions | with professional advice |
| needs | | |
| Inspection and testing | The requirements for radio | Wireless communication |
| business | frequency to use | products |
| | Telecommunications | Link to telecommunications |
| | network requirement | network products |
| Domestic and international | Electronic appliances | Toys |
| authentication business | safety requirements | |
| | Toy safety requirements | Textile |
| Consulting and agency | EMC requirements | Lamps and lanterns |
| service | The requirements for | Vehicle-mounted electronic |
| | effective use of energy | equipments |
| Testing materials and testing | Environmental requirement | Batteries |
| tools | Environment and | Electronic instruments |
| | mechanical reliability | |
| | requirements | |
| Calibration Services | The requirements for health | Software |
| | Product functional | Chemicals and materials |
| | requirements | |

| Areas | Scheme | | Aspects | Scheme |
|---------------|---------------|----------------------------|----------------------|--------------|
| North | FCC | | Safety certificate | CS/UL/MET |
| America | FDA | | | MRTL |
| | IC | | | СВ |
| Europe | CE | | | GS |
| | ROHS | | | E-MARK |
| | REACH | | | ENEC |
| | e-Mark | Mandatory Certification | | CTIA |
| Asia-Pacific | CCC | Cernincation | Energy efficiency | ENERGY STAR |
| | PSE | | certification | CEC energy |
| | SAA | | | MEPS |
| | OFTA | | | ERP |
| | SIRIM | | | CHINA energy |
| | IDA | International | The certification to | PTCRB |
| | GHOT-R | certification | performance | BQB |
| | MIR (TELEC) | | | GCF |
| | MIR(JATE) | | | WiFi mark |
| | RCM(A/C-Tick) | | | USB mark |
| | BSMI&NCC | | | CTIA |
| | SASO | | | CQC |
| | CTA |] | | VCCI |
| Latin America | NTRA |] | | NFC |
| and Africa | Soncap |] | Others | PV TUV |
| | NOM | | | ISTA |

| NDKIA ConnectorpRopile 诺基亚 | MOTOROLA | Panasonic ideas for life | PHILIPS | SIEMENS |
|----------------------------------|--------------------------------|-----------------------------|--------------------|-----------------|
| ZTE 中兴 | lenovo 联想 | | | NEC |
| BYD | MEDIATEK | 🕒 LG | SHARP. | TCL |
| Haier | FOXCONN | Skyworth 创维 | TechF Əi Eh | Hisense |
| oqqo | TINNO | 步步高。 | Cellan | KONKA康 佳 |
| SCUD 毛服 | 那凯科技 Back TECHNOLOGY | | Coolpad 酷液 | 巨人巨本 |

Major clients:

For more information about MORLAB, please visit the web: http://www.morlab.cn/en/index.html

If you want to know more about our company and services provided, you can follow this website: <u>http://baike.baidu.com/view/1126794.htm</u>

Thank you for your time reading about MORLAB. Your attention and support for MORLAB will be greatly appreciated! We are looking forward to hearing from you. Best regards,

Luis. Chen

Marketing Manager

Telephone : +852-69489211

Fax : +852-69489211

Mobile: 852-69115738

E-mail: Luis.chen@morlab.com

MSN: chenlinbin_bupt@hotmail.com