

Qualified Testing Site

This is to confirm that

NTEK Testing Technology Co., Ltd

located in

1/F, Building E, Fenda Science Park, Sanwei Community, Xixiang Street, Bao'an
District, Shenzhen P.R. China

has been assessed and complied with ISO 17025 combined with Eurofins internal
quality procedure, is therefore entitled to cooperate as a **Qualified Testing Site**.

The Qualified Testing Site is accepted base on terms and conditions as detailed
in the **Annex**.

Issued Date: 2012-03-07

Valid Date: 2015-03-06



On Behalf of
Eurofins Testing Technology (Shenzhen) Co. Ltd.



Allan Chen
I&E Director

Annex

Terms and conditions

This acceptance scopes are subjected to the following terms and conditions:

- All of the testing programs must be on-site conducted by Eurofins;
- The Qualified Testing Site must continues fully comply with the requirements of ISO 17025 and Eurofins internal quality procedure;

Scopes of acceptance and recognition

TRON

- GB 8898, IEC/EN60065, AS/NZS 60065;

OFF

- GB4943, IEC/EN60950-1, AS/NZS 60950;

HOUS

- GB 4706.1, IEC/EN 60335-1, AS/NZS 60335.1;
- GB 4706.9, IEC/EN 60335-2-8, AS/NZS 60335.2.8 ;
- GB 4706.30, IEC/EN 60335-2-14, AS/NZS 60335.2.14 ;
- GB 4706.19, IEC/EN 60335-2-15, AS/NZS 60335.2.15 ;
- GB 4706.15, IEC/EN 60335-2-23, AS/NZS 60335.2.23;
- GB 4706.18, IEC/EN 60335-2-29, AS/NZS 60335.2.29;
- GB 4706.10, IEC/EN 60335-2-32, AS/NZS 60335.2.32;
- GB 4706.45, IEC/EN 60335-2-65, AS/NZS 60335.2.65;
- GB 4706.27, IEC/EN 60335-2-80, AS/NZS 60335.2.80;
- GB 4706.69, IEC/EN 60335-2-82, AS/NZS 60335.2.82;
- GB 4706.48, IEC/EN 60335-2-98, AS/NZS 60335.2.98;
- GB 4706.2, IEC/EN 60335-2-3, AS/NZS 60335.2.3;
- GB 4706.7, IEC/EN 60335-2-2, AS/NZS 60335.2.2;
- GB 4706.14, IEC/EN 60335-2-9, AS/NZS 60335.2.9;
- GB 4706.22, IEC/EN 60335-2-6, AS/NZS 60335.2.6;
- GB 4706.23, IEC/EN 60335-2-30, AS/NZS 60335.2.30;
- GB 4706.28, IEC/EN 60335-2-31, AS/NZS 60335.2.31;
- GB 4706.38, IEC/EN 60335-2-64, AS/NZS 60335.2.64;

- GB 4706.66, IEC/EN 60335-2-41, AS/NZS 60335.2.41;
- GB 4706.55, IEC/EN 60335-2-12, AS/NZS 60335.2.12;
- GB 4706.56, IEC/EN 60335-2-13, AS/NZS 60335.2.13;
- GB 4706.61, IEC/EN 60335-2-54, AS/NZS 60335.2.54;
- GB 4706.76, IEC/EN 60335-2-59, AS/NZS 60335.2.59;

LITE

- IEC/EN 60598-1, GB 7000.1, AS/NZS 60598.1;
- IEC/EN 60598-2-1, GB 7000.201, AS/NZS 60598.2.1;
- IEC/EN 60598-2-2, GB 7000.202, AS/NZS 60598.2.2 ;
- IEC/EN 60598-2-11, GB 7000.211, AS/NZS 60598.2.11;
- IEC/EN 60598-2-4, GB 7000.204, AS/NZS 60598.2.4;
- IEC/EN 60598-2-13, GB 7000.213, AS/NZS 60598.2.13;
- IEC/EN 60598-2-22, GB 7000.2, AS/NZS 60598.2.22;
- IEC/EN 60598-2-7, GB 7000.207, AS/NZS 60598.2.7;
- IEC/EN 60598-2-10, GB 7000.4, AS/NZS 60598.2.10;
- IEC/EN 60598-2-6, GB 7000.6, AS/NZS 60598.2.6;
- IEC/EN 60598-2-5, GB 7000.7, AS/NZS 60598.2.5;
- IEC/EN 60598-2-18, GB 7000.8, AS/NZS 60598.2.18;
- IEC/EN 60598-2-8, GB 7000.208, AS/NZS 60598.2.8;
- IEC/EN 60598-2-12, GB 7000.212, AS/NZS 60598.2.12;
- IEC/EN 60968, GB 16844, AS/NZS 60968;
- IEC/EN 61347-1, GB19510.1, AS/NZS 61347-1;
- IEC/EN 61347-2-2, GB19510.3, AS/NZS 61347.2.2;
- IEC/EN 61347-2-3, GB19510.4, AS/NZS 61347.2.3;
- IEC/EN 61347-2-4, GB19510.5, AS/NZS 61347.2.4;
- IEC/EN 61347-2-7, GB19510.8, AS/NZS 61347.2.7;
- IEC/EN 61347-2-8, GB19510.9, AS/NZS 61347.2.8;
- IEC/EN 61347-2-13, GB19510.14, AS/NZS 61347.2.13;
- IEC/EN 61347-2-13, GB19510.14, AS/NZS 61347.2.13;
- IEC/EN 61347-2-11, GB19510.12, AS/NZS 61347.2.11;

SAFE

- IEC/EN 61558-1, GB 19212.1, AS/NZS 61558-1;
- IEC/EN 61558-2-6, GB 19212.7, AS/NZS 61558-2-6 ;
- IEC/EN 61558-2-7, GB 19212.8, AS/NZS 61558.2.7 ;
- IEC/EN 61558-2-15, GB 19212.16, AS/NZS 61558.2.15 ;

Energy

- GB 20943

EMC

- GB/T 17626.2, IEC /EN 61000-4-2;
- GB/T 17618, CISPR 24, EN 55024;
- GB/T 17626.4, IEC/EN61000-4-4;
- GB/T 17626.5, IEC/EN 61000-4-5;
- GB/T 17626.8, IEC/EN 61000-4-8;
- GB/T 17626.11, IEC/EN 61000-4-11;
- GB 9254, IEC/CISPR 22, EN 55022, AS/NZS CISPR 22 , CNS13438;
- GB 13837, CISPR 13, EN 55013, AS/NZS CISPR 13 ;
- GB/T9383, CISPR 20, EN55020;
- GB 4343.2, CISPR 14-2, EN 55014-2;
- GB 4343.1, CISPR 14-1, EN 55014-1, AS/NZS CISPR 14.1 ;
- GB/T 18595, IEC/EN 61547;
- GB 17743, CISPR 15, EN 55015, AS/NZS CISPR 15;
- GB/T 17799.1, IEC/EN 61000-6-1;
- GB/T 17626.4, IEC/EN61000-4-4;
- GB 17799.3, IEC/EN 61000-6-3;
- GB 17799.2, IEC/EN 61000-6-2;
- CISPR 11, EN 55011, AS/NZS Cispr11;
- FCC PART 15, ICES003 ;
- FCC PART 18, ICES-005;
- IEC/EN 60601-1-2;
- GB 17625.1, IEC/EN 61000-3-2, AS/NZS 61000-3-2;
- GB 17625.2, IEC/EN 61000-3-3, AS/NZS 61000-3-3;
- GB 7260.2, IEC/EN 62040-2, AS/NZS 62040-2;
- GB/T 17626.4, IEC/EN61000-4-4;
- EN 50130-4;
- IEC/EN 61326-1, GB/T 18268;
- EN300328 V1.7.1;
- ETSI EN 301 489-17 V2.1.1 , EN 301 489-1 V1.9.2 ;
- EN 300220-1 V2.3.1;
- ETSI EN 301 489-3 V1.4.1, EN 301 489-1 V1.9.2 ;
- EN 300440-1V1.6.1;
- FCC PART 22;
- FCC PART 2;
- FCC PART 24;

- EN 301511 V9.0.2;
- ETSI EN 301 489-7 V1.3.1 , EN 301 489-1 V1.9.2 ;
- ETSI EN 300 386 V1.5.1;