

## CERTIFICATE

## ATTESTATION CERTIFICATE OF ELECTROMAGNETIC COMPATIBILITY AND LOW VOLTAGE DIRECTIVES

Technical file of the company mentioned below has been observed and audit has been completed successfully.

2014/30/EU Electromagnetic Compatibility Directive and

2014/35/EU Low Voltage Directives have been taken as references for these processes

Company Name : Huabang Electric Technology Co., Ltd.

: No.75 Longhe Road, Beibaixiang, Yueqing, Zhejiang, China Company Address

Related Directives and Annex

: 2014/35/EU Low Voltage Directive 2014/30/EU Electromagnetic Compatibility Directive

: EN 61869-1:2009; EN 61869-2:2012; EN 61000-3-12:2011 EN 61000-3-3:2013; EN 61000-6-1:2019 EN 61000-6-3:2007/A1:2011/AC:2012 Related Standards

Product Name : Current Transformers

: IDOSON10-LVD/EMC Report No and Date

Product Brand/Model/Type

: TE-CO / TC-B, TC-30, TC-40, TC-60, TC-100, MSQ-30B MSQ-30, MSQ-40, MSQ-50, MSQ-60, MSQ-80, MSQ-100, MSQ-120, BH-0.66, BH-0.66/B, BH-0.66/30I, BH-0.66/40I, BH-0.66/50I, BH-0.66/60I, BH-0.66/80I, ВН-0.66/100Ц ВН-0.66/30Ц ВН-0.66/40Ц ВН-0.66/50Ц ВН-0.66/60Ц ВН-0.66/80Ц BH-0.66/100II, BH-0.66/120II, BH-0.66/60x50II, BH-0.66/80x50II, BH-0.66/100x50II, BH-0.66/100II, BH-0.66/120II, BH-0.66/60x50II, BH-0.66/80x50II, BH-0.66/100x50II
BH-0.66/100x80II, BH-0.66/150x55II, BH-0.66/180x55II, BH-0.66/220x60II,
BH-0.66/260x100II, LMZ1-0.5, LMZ1-0.5, LMZ1-0.66, LMZ2-0.66, LMZ3-0.66,
LMZ3D-0.66, LMK-0.66, SDH-0.66, KCT-10, KCT-16, KCT-24, KCT-36, KCT-50,
KCT-3232, KCT-5252, KCT-3343, SCT-019, SCT-032, SCT-052, SCT-076, SCT-150,
FSCT-20, FSCT-36, FSCT-60, FSCT-36, ZCT-0.66, ZCT-45, ZCT-80, ZCT-100,
ZCT-150, ZCT-200, DCT-21, DCT-35, DCT-40, ROST-1000, ROST-2000,
ROST-5000, ROST-10KA, 3ROST-1000, 3ROST-2000, 3ROST-5000,
3ROST-10KA, SCCT-23, SCCT-58, SCCT-88, SCCT-812, SCCT-816

Certificate Number : M.2020.206.C7831

Initial Assessment Date : 17.07.2020 : 20.07.2020 Registration Date

Reissue Date/No

: 19.07.2025 and Trade Inc. Co. Expiry Date

The validity of the certificate can be checked through www.udem.com.tr. The CE mark shown on the right can only be used under the responsibility of the manufacturer with the completion of EC Declaration of Confirmity for all the relevant Directives. This certificate remains the property of VDEM International Certification Auditing Training Centre Industry and Trade Inc. Co. to whom it must be returned upon request. The above named firm must keep a copy of this certificate for 15 years from the registration of certificate. This certificate only covers the product(s) stated above and VDEM, must be noticed in case of any changes on the product(s)

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UDEM International Certification Auditing Training Centre Industry





## Certificate of Compliance

Certificate NO.: SHBST1606586830001YRC-4

Applicant : HUABANG ELECTRIC TECHNOLOGY CO., LTD

No.75 Longhe Road, Beibaixiang, Wenzhou, Zhejiang, China

Manufacturer : HUABANG ELECTRIC TECHNOLOGY CO., LTD

No.75 Longhe Road, Beibaixiang, Wenzhou, Zhejiang, China

Product Name : ELECTRONIC ENERGY METER
Main Test Model : DDS228

Additional Model : DTS866, DDSY866, DTSY866, DTSD866, DDM30SC,

DDM65SC, DDM100SC, DDM100SCR, DDM100TC, DDM100TCR,

DDM100TCD, DN1, DN4, PD668

Test Standard : IEC 62321-4:2013, IEC 62321-5:2013,

IEC 62321-6:2015, IEC 62321-7-1:2015

As shown in the Test Report No.

SHBST1606586830001YRR-4

The EUT described above has been tested by us and found in compliance with the council RoHS directive —2011/65/EU(RoHS 2.0). It is only valid in connection with the test.



RoHS



Andy Zheng
Technical Director
Jun.28, 2016

Dongguan BST Testing Co., Ltd

Add: A1201-1204 Xinsanqi Of Dongbao Road, Dongcheng District, Dongguan, Guangdong, China

Certificate Search: http://www.bst-lab.com, Tel:400-882-9628, 8009990305, E-mail:christina@bst-lab.com





## CERTIFICATE

Of Conformity Low Voltage Directive 2014/35/EU

Registration No.: AT011607490S-M1

Report No.: R011607490S-M1

Applicant : HUABANG ELECTRIC TECHNOLOGY CO., LTD

No.75 Longhe Road, Beibaixiang, Wenzhou, Zhejiang,

China

Product DIGITAL PANEL METER

Identification Model No. PD668, PD818, MA-100, MA-99,

MA-88, PD194E

Trade Mark : HUABANG DAWSON

: AC 220V or AC 380-415V, 5A, 50/60Hz Rating

**Test Standards** : EN 61010-1: 2010

The certificate of conformity is based on an evaluation of a sample of the above mentioned product. Technical report and documentation are at the applicant's disposal. This is to certify that the tested sample is in conformity with Low Voltage Directive 2014/35/EU relating to electrical equipment designed for use within certain voltage limits. The certificate does not imply assessment of the series-production of the product. The applicant of the certificate is authorized to use this certificate in connection with EU declaration of conformity specified in

Article 15 and Annex IV of the Dire

Certified by

Jul. 25, 2016 Date

CE

The CE Marking may only be used if all relevant and effective EU Directives are complied with

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