

#### To participate

in the IECEE CB Scheme – IEC System of Conformity Assessment Schemes for Electrotechnical Equipment and Components (IECEE)

# CBTL Name Address

has been assessed and determined to fully comply with the requirements of ISO/IEC 17025: 2005/17, the Basic Rules, IEC CA 01 and IECEE 01-S, Rules of Procedure IECEE 02, and the relevant IECEE CB-Scheme Operational Documents, as valid at the date of the assessment.

#### **CBTL Name**

is therefore entitled to operate as a CB Testing Laboratory (CBTL) under the responsibility of NCB Name as National Certification Body (NCB) and to carry out testing within the IECEE CB Scheme for the Scope (Product Category(ies) and Standard(s)) as listed in the relevant part of the IECEE Web Site at www.iecee.org, and is subject to all other terms as set forth in the IECEE Basic Rules and Rules of Procedure.

The IECEE membership status of this CBTL can be verified on the aforementioned site.

Accepted since: YYYY-MM-DD Date of Issue: YYYY-MM-DD

TLXXX



Wolfram Zeitz

**IECEE Executive Secretary** 

Wolf- W/s



#### To participate

in the IECEE CB Scheme – IEC System of Conformity Assessment Schemes for Electrotechnical Equipment and Components (IECEE)

# Bay Area Compliance Laboratories Corp. (BACL)

1274 Anvilwood Avenue Sunnyvale, CA 94089 United States of America

has been assessed and determined to fully comply with the requirements of ISO/IEC 17025:2005, the Basic Rules, IEC CA 01 and IECEE 01-S, Rules of Procedure IECEE 02, and the relevant IECEE CB-Scheme Operational Documents, as valid at the date of the assessment.

### **Bay Area Compliance Laboratories Corp. (BACL)**

is therefore entitled to operate as a CB Testing Laboratory (CBTL) under the responsibility of **Bay Area Compliance Laboratories Corp. (BACL)** as National Certification Body (NCB) and to carry out testing within the IECEE CB Scheme for the Scope (Product Category(ies) and Standard(s)) as listed in the relevant part of the IECEE Web Site at www.iecee.org, and is subject to all other terms as set forth in the IECEE Basic Rules and Rules of Procedure.

The IECEE membership status of this CBTL can be verified on the aforementioned site.

Accepted since: 2020-01-14 Date of Issue: 2020-02-04

TL730

IEC I

Wolfram Zeitz

Wolf- W



#### To participate

in the IECEE CB Scheme – IEC System of Conformity Assessment Schemes for Electrotechnical Equipment and Components (IECEE)

## **Taiwan Electric Research and Testing Center (TERTEC)**

No.6-6, Ronggong S. Rd., TW-328 Caota Village Guanyin District, Taoyuan City, Chinese Taipei

has been assessed and determined to fully comply with the requirements of ISO/IEC 17025:2005, the Basic Rules, IEC CA 01 and IECEE 01-S, Rules of Procedure IECEE 02, and the relevant IECEE CB-Scheme Operational Documents, as valid at the date of the assessment.

## **Taiwan Electric Research and Testing Center (TERTEC)**

is therefore entitled to operate as a CB Testing Laboratory (CBTL) under the responsibility of NCB Japan Electrical Safety and Environment Technology Laboratories (JET) as National Certification Body (NCB) and to carry out testing within the IECEE CB Scheme for the Scope (Product Category(ies) and Standard(s)) as listed in the relevant part of the IECEE Web Site at www.iecee.org, and is subject to all other terms as set forth in the IECEE Basic Rules and Rules of Procedure.

The IECEE membership status of this CBTL can be verified on the aforementioned site.

Accepted since: 2020-02-03 Date of Issue: 2020-02-03

TL732

IEC LEC

Wolfram Zeitz

Wolf- W



#### To participate

in the IECEE CB Scheme – IEC System of Conformity Assessment Schemes for Electrotechnical Equipment and Components (IECEE)

### CBTL Shenzhen UnionTrust Quality and Technology Co., Ltd. (UTT)

16/F, Block A, Building 6, Baoneng Science and Technology Park, Qingxiang Road No.1,

Longhua New District, Shenzhen,

China

has been assessed and determined to fully comply with the requirements of ISO/IEC 17025:2017, the Basic Rules, IEC CA 01 and IECEE 01-S, Rules of Procedure IECEE 02, and the relevant IECEE CB-Scheme Operational Documents, as valid at the date of the assessment.

## CBTL Shenzhen UnionTrust Quality and Technology Co., Ltd. (UTT)

is therefore entitled to operate as a CB Testing Laboratory (CBTL) under the responsibility of NCB UL (Demko) as National Certification Body (NCB) and to carry out testing within the IECEE CB Scheme for the Scope (Product Category(ies) and Standard(s)) as listed in the relevant part of the IECEE Web Site at www.iecee.org, and is subject to all other terms as set forth in the IECEE Basic Rules and Rules of Procedure.

The IECEE membership status of this CBTL can be verified on the aforementioned site.

Accepted since: 2020-02-04 Date of Issue: 2020-03-09

TL733



Wolfram Zeitz

Wolf- W



#### To participate

in the IECEE CB Scheme – IEC System of Conformity Assessment Schemes for Electrotechnical Equipment and Components (IECEE)

### **Eurofins Product Service (Thailand) Co., Ltd.**

344/2 Soi Soonvijai 4, Rama9 Rd., Bangkapi, Huaykwang, Bangkok 10310 Thailand

has been assessed and determined to fully comply with the requirements of ISO/IEC 17025:2017, the Basic Rules, IEC CA 01 and IECEE 01-S, Rules of Procedure IECEE 02, and the relevant IECEE CB-Scheme Operational Documents, as valid at the date of the assessment.

## **Eurofins Product Service (Thailand) Co., Ltd.**

is therefore entitled to operate as a CB Testing Laboratory (CBTL) under the responsibility of **Eurofins Product Service GmbH** as National Certification Body (NCB) and to carry out testing within the IECEE CB Scheme for the Scope
(Product Category(ies) and Standard(s)) as listed in the relevant part of the IECEE Web Site at www.iecee.org, and is subject to all other terms as set forth in the IECEE Basic Rules and Rules of Procedure.

The IECEE membership status of this CBTL can be verified on the aforementioned site.

Accepted since: 2017-03-29 Date of Issue: 2020-02-06

TL611

IEC I

Wolfram Zeitz

Wolf- W



#### To participate

in the IECEE CB Scheme – IEC System of Conformity Assessment Schemes for Electrotechnical Equipment and Components (IECEE)

### **CBTL Eurofins Electrical Testing Service (Shenzhen) Co., Ltd.**

1st Floor, Building 2, Chungu, Meisheng Huigu Science and Technology Park, No. 83 Dabao Road, Bao'an District, Shenzhen China

has been assessed and determined to fully comply with the requirements of ISO/IEC 17025:2017, the Basic Rules, IEC CA 01 and IECEE 01-S, Rules of Procedure IECEE 02, and the relevant IECEE CB-Scheme Operational Documents, as valid at the date of the assessment.

## **CBTL Eurofins Electrical Testing Service (Shenzhen) Co., Ltd.**

is therefore entitled to operate as a CB Testing Laboratory (CBTL) under the responsibility of **Eurofins Product**Service GmbH as National Certification Body (NCB) and to carry out testing within the IECEE CB Scheme for the Scope (Product Category(ies) and Standard(s)) as listed in the relevant part of the IECEE Web Site at www.iecee.org, and is subject to all other terms as set forth in the IECEE Basic Rules and Rules of Procedure.

The IECEE membership status of this CBTL can be verified on the aforementioned site.

Accepted since: 2019-10-21 Date of Issue: 2020-02-06

TL727

IEC I

Wolfram Zeitz

Wolf- W



#### To participate

in the IECEE CB Scheme – IEC System of Conformity Assessment Schemes for Electrotechnical Equipment and Components (IECEE)

#### **EMC-Testcenter AG**

Moosäckerstrasse 77 CH-8105 Regensdorf Switzerland

has been assessed and determined to fully comply with the requirements of ISO/IEC 17025:2017, the Basic Rules, IEC CA 01 and IECEE 01-S, Rules of Procedure IECEE 02, and the relevant IECEE CB-Scheme Operational Documents, as valid at the date of the assessment.

#### **EMC-Testcenter AG**

is therefore entitled to operate as a CB Testing Laboratory (CBTL) under the responsibility of **Eurofins Electric & Electronic Product Testing AG** as National Certification Body (NCB) and to carry out testing within the IECEE CB Scheme for the Scope (Product Category(ies) and Standard(s)) as listed in the relevant part of the IECEE Web Site at www.iecee.org, and

is subject to all other terms as set forth in the IECEE Basic Rules and Rules of Procedure.

The IECEE membership status of this CBTL can be verified on the aforementioned site.

Accepted since: 2018-03-22 Date of Issue: 2020-02-06

TL651

IEC I

Wolf- We

Wolfram Zeitz



#### To participate

in the IECEE CB Scheme – IEC System of Conformity Assessment Schemes for Electrotechnical Equipment and Components (IECEE)

#### **Eurofins York**

Unit 5, Speedwell Road Castleford, West Yorkshire WF10 5PY United Kingdom

has been assessed and determined to fully comply with the requirements of ISO/IEC 17025:2005, the Basic Rules, IEC CA 01 and IECEE 01-S, Rules of Procedure IECEE 02, and the relevant IECEE CB-Scheme Operational Documents, as valid at the date of the assessment.

#### **Eurofins York**

is therefore entitled to operate as a CB Testing Laboratory (CBTL) under the responsibility of **Eurofins Electric & Electronic Product Testing AG** as National Certification Body (NCB) and to carry out testing within the IECEE CB Scheme for the Scope (Product Category(ies) and Standard(s)) as listed in the relevant part of the IECEE Web Site at www.iecee.org, and

is subject to all other terms as set forth in the IECEE Basic Rules and Rules of Procedure.

The IECEE membership status of this CBTL can be verified on the aforementioned site.

Accepted since: 2013-05-22 Date of Issue: 2020-02-06

TL670

IEC LANGE CONTRACTOR OF THE PARTY OF THE PAR

Wolf- We

Wolfram Zeitz



#### To participate

in the IECEE CB Scheme – IEC System of Conformity Assessment Schemes for Electrotechnical Equipment and Components (IECEE)

## **Eurofins Electric & Electronic Product Testing AG, Lab Fehraltorf**

Luppmenstrasse 3 CH-8320 Fehraltorf Switzerland

has been assessed and determined to fully comply with the requirements of ISO/IEC 17025:2005, the Basic Rules, IEC CA 01 and IECEE 01-S, Rules of Procedure IECEE 02, and the relevant IECEE CB-Scheme Operational Documents, as valid at the date of the assessment.

### **Eurofins Electric & Electronic Product Testing AG, Lab Fehraltorf**

is therefore entitled to operate as a CB Testing Laboratory (CBTL) under the responsibility of **Eurofins Electric & Electronic Product Testing AG** as National Certification Body (NCB) and to carry out testing within the IECEE CB Scheme for the Scope (Product Category(ies) and Standard(s)) as listed in the relevant part of the IECEE Web Site at www.iecee.org,

is subject to all other terms as set forth in the IECEE Basic Rules and Rules of Procedure.

The IECEE membership status of this CBTL can be verified on the aforementioned site.

Accepted since: 1961-01-01 Date of Issue: 2020-02-06

TL014

IEC

Wolfram Zeitz

Wolf- W



#### To participate

in the IECEE CB Scheme – IEC System of Conformity Assessment Schemes for Electrotechnical Equipment and Components (IECEE)

## **Eurofins Electric & Electronic Product Testing AG, Lab Rorschach**

Wiesenstrasse 17 CH-9400 Rorschach Switzerland

has been assessed and determined to fully comply with the requirements of ISO/IEC 17025:2005, the Basic Rules, IEC CA 01 and IECEE 01-S, Rules of Procedure IECEE 02, and the relevant IECEE CB-Scheme Operational Documents, as valid at the date of the assessment.

### **Eurofins Electric & Electronic Product Testing AG, Lab Rorschach**

is therefore entitled to operate as a CB Testing Laboratory (CBTL) under the responsibility of **Eurofins Electric & Electronic Product Testing AG** as National Certification Body (NCB) and to carry out testing within the IECEE CB Scheme for the Scope (Product Category(ies) and Standard(s)) as listed in the relevant part of the IECEE Web Site at www.iecee.org,

is subject to all other terms as set forth in the IECEE Basic Rules and Rules of Procedure.

The IECEE membership status of this CBTL can be verified on the aforementioned site.

Accepted since: 2018-08-17 Date of Issue: 2020-02-06

TL683

IEC I

Wolf- We

Wolfram Zeitz



#### To participate

in the IECEE CB Scheme – IEC System of Conformity Assessment Schemes for Electrotechnical Equipment and Components (IECEE)

## **Eurofins Electric & Electronic Product Testing AG, Lab Rossens**

Route de Montena 75 CH-1728 Rossens Switzerland

has been assessed and determined to fully comply with the requirements of ISO/IEC 17025:2017, the Basic Rules, IEC CA 01 and IECEE 01-S, Rules of Procedure IECEE 02, and the relevant IECEE CB-Scheme Operational Documents, as valid at the date of the assessment.

### **Eurofins Electric & Electronic Product Testing AG, Lab Rossens**

is therefore entitled to operate as a CB Testing Laboratory (CBTL) under the responsibility of **Eurofins Electric & Electronic Product Testing AG** as National Certification Body (NCB) and to carry out testing within the IECEE CB Scheme for the Scope (Product Category(ies) and Standard(s)) as listed in the relevant part of the IECEE Web Site at www.iecee.org,

is subject to all other terms as set forth in the IECEE Basic Rules and Rules of Procedure.

The IECEE membership status of this CBTL can be verified on the aforementioned site.

Accepted since: 2008-04-07 Date of Issue: 2020-02-06

TL270

IEC I

Wolfram Zeitz

Wolf- W



#### To participate

in the IECEE CB Scheme – IEC System of Conformity Assessment Schemes for Electrotechnical Equipment and Components (IECEE)

## **Eurofins Electric & Electronic Product Testing AG, Lab Zürich**

Albisriederstrasse 199 CH-8047 Zürich Switzerland

has been assessed and determined to fully comply with the requirements of ISO/IEC 17025:2005, the Basic Rules, IEC CA 01 and IECEE 01-S, Rules of Procedure IECEE 02, and the relevant IECEE CB-Scheme Operational Documents, as valid at the date of the assessment.

### **Eurofins Electric & Electronic Product Testing AG, Lab Zürich**

is therefore entitled to operate as a CB Testing Laboratory (CBTL) under the responsibility of **Eurofins Electric & Electronic Product Testing AG** as National Certification Body (NCB) and to carry out testing within the IECEE CB Scheme for the Scope (Product Category(ies) and Standard(s)) as listed in the relevant part of the IECEE Web Site at www.iecee.org, and

is subject to all other terms as set forth in the IECEE Basic Rules and Rules of Procedure.

The IECEE membership status of this CBTL can be verified on the aforementioned site.

Accepted since: 2012-10-17 Date of Issue: 2020-02-06

TL450

IEC I

Wolfram Zeitz

**IECEE Executive Secretary** 

Wolf- W



#### To participate

in the IECEE CB Scheme – IEC System of Conformity Assessment Schemes for Electrotechnical Equipment and Components (IECEE)

#### Mettler-Toledo GmbH

Heuwinkelstrasse 3 CH-8606 Nänikon Switzerland

has been assessed and determined to fully comply with the requirements of ISO/IEC 17025:2017, the Basic Rules, IEC CA 01 and IECEE 01-S, Rules of Procedure IECEE 02, and the relevant IECEE CB-Scheme Operational Documents, as valid at the date of the assessment.

#### **Mettler-Toledo GmbH**

is therefore entitled to operate as a CB Testing Laboratory (CBTL) under the responsibility of **Eurofins Electric & Electronic Product Testing AG** as National Certification Body (NCB) and to carry out testing within the IECEE CB Scheme for the Scope (Product Category(ies) and Standard(s)) as listed in the relevant part of the IECEE Web Site at www.iecee.org, and

is subject to all other terms as set forth in the IECEE Basic Rules and Rules of Procedure.

The IECEE membership status of this CBTL can be verified on the aforementioned site.

Accepted since: 2007-12-20 Date of Issue: 2020-02-06

TL258

IEC I

Wolf- We

Wolfram Zeitz



#### To participate

in the IECEE CB Scheme – IEC System of Conformity Assessment Schemes for Electrotechnical Equipment and Components (IECEE)

#### **BIQETC**

No.16 Ronghuazhong Road
Beijing Economic-technological Development Area
China

has been assessed and determined to fully comply with the requirements of ISO/IEC 17025:2005, the Basic Rules, IEC CA 01 and IECEE 01-S, Rules of Procedure IECEE 02, and the relevant IECEE CB-Scheme Operational Documents, as valid at the date of the assessment.

#### **BIQETC**

is therefore entitled to operate as a CB Testing Laboratory (CBTL) under the responsibility of **China Quality Certification Center (CQC)** as National Certification Body (NCB) and to carry out testing within the IECEE CB Scheme for the Scope (Product Category(ies) and Standard(s)) as listed in the relevant part of the IECEE Web Site at www.iecee.org, and is subject to all other terms as set forth in the IECEE Basic Rules and Rules of Procedure.

The IECEE membership status of this CBTL can be verified on the aforementioned site.

Accepted since: 2012-05-10 Date of Issue: 2020-02-06

TL422

IEC I

Wolfram Zeitz

Wolf- W



#### To participate

in the IECEE CB Scheme – IEC System of Conformity Assessment Schemes for Electrotechnical Equipment and Components (IECEE)

### Kiwa Cermet Italia S.p.A.

Via Fabio Filzi, 68 IT-20032 Cormano (MI) Italy

has been assessed and determined to fully comply with the requirements of ISO/IEC 17025:2005, the Basic Rules, IEC CA 01 and IECEE 01-S, Rules of Procedure IECEE 02, and the relevant IECEE CB-Scheme Operational Documents, as valid at the date of the assessment.

### Kiwa Cermet Italia S.p.A.

is therefore entitled to operate as a CB Testing Laboratory (CBTL) under the responsibility of **Kiwa Nederland B.V.** as National Certification Body (NCB) and to carry out testing within the IECEE CB Scheme for the Scope (Product Category(ies) and Standard(s)) as listed in the relevant part of the IECEE Web Site at www.iecee.org, and is subject to all other terms as set forth in the IECEE Basic Rules and Rules of Procedure.

The IECEE membership status of this CBTL can be verified on the aforementioned site.

Accepted since: 2012-02-17 Date of Issue: 2020-02-06

TL412

IEC I

Wolfram Zeitz

Wolf- W/



#### To participate

in the IECEE CB Scheme – IEC System of Conformity Assessment Schemes for Electrotechnical Equipment and Components (IECEE)

### **Optical and Electrical Testing Laboratory (ITRI)**

Main location: Rm. 310, Bldg. 7, 321, Sec. 2, Kuang Fu Rd., Hsinchu city, 30011, Taiwan, Chinese Taipei

Additional location: Bldg. 7, 195, Sec. 4, Chung Hsing Rd., Chutung, Hsinchu county, 31040, Taiwan, Chinese Taipei

has been assessed and determined to fully comply with the requirements of ISO/IEC 17025:2005, the Basic Rules, IEC CA 01 and IECEE 01-S, Rules of Procedure IECEE 02, and the relevant IECEE CB-Scheme Operational Documents, as valid at the date of the assessment.

### **Optical and Electrical Testing Laboratory (ITRI)**

is therefore entitled to operate as a CB Testing Laboratory (CBTL) under the responsibility of **TÜV SÜD PSB Pte. Ltd.**as National Certification Body (NCB) and to carry out testing within the IECEE CB Scheme for the Scope
(Product Category(ies) and Standard(s)) as listed in the relevant part of the IECEE Web Site at www.iecee.org, and
is subject to all other terms as set forth in the IECEE Basic Rules and Rules of Procedure.

The IECEE membership status of this CBTL can be verified on the aforementioned site.

Accepted since: 2012-02-09 Date of Issue: 2020-02-06

TL731

IEC I

Wolfram Zeitz

Wolf- W



#### To participate

in the IECEE CB Scheme – IEC System of Conformity Assessment Schemes for Electrotechnical Equipment and Components (IECEE)

### Intertek Testing Services NA, Inc. Plymouth

45000 Helm Street, Suite 150 Plymouth, MI 48170 United States of America

has been assessed and determined to fully comply with the requirements of ISO/IEC 17025:2005, the Basic Rules, IEC CA 01 and IECEE 01-S, Rules of Procedure IECEE 02, and the relevant IECEE CB-Scheme Operational Documents, as valid at the date of the assessment.

### Intertek Testing Services NA, Inc. Plymouth

is therefore entitled to operate as a CB Testing Laboratory (CBTL) under the responsibility of Intertek Semko AB as National Certification Body (NCB) and to carry out testing within the IECEE CB Scheme for the Scope (Product Category(ies) and Standard(s)) as listed in the relevant part of the IECEE Web Site at www.iecee.org, and is subject to all other terms as set forth in the IECEE Basic Rules and Rules of Procedure.

The IECEE membership status of this CBTL can be verified on the aforementioned site.

Accepted since: 2011-06-21 Date of Issue: 2020-02-06

TL389

IEC I

Wolfram Zeitz

Wolf- W



#### To participate

in the IECEE CB Scheme – IEC System of Conformity Assessment Schemes for Electrotechnical Equipment and Components (IECEE)

# Ukrainian Scientific and Technical Institute for Certification and Testing of Electrical Equipment UkrTEST of SE "Ukrmetrteststandart"

4 Metrologichna Str. UA-03143 Kyiv Ukraine

has been assessed and determined to fully comply with the requirements of ISO/IEC 17025:2005, the Basic Rules, IEC CA 01 and IECEE 01-S, Rules of Procedure IECEE 02, and the relevant IECEE CB-Scheme Operational Documents, as valid at the date of the assessment.

# Ukrainian Scientific and Technical Institute for Certification and Testing of Electrical Equipment UkrTEST of SE "Ukrmetrteststandart"

is therefore entitled to operate as a CB Testing Laboratory (CBTL) under the responsibility of Ukrainian Scientific and Technical Institute for Certification and Testing of Electrical Equipment UkrTEST of SE "Ukrmetrteststandart" as National Certification Body (NCB) and to carry out testing within the IECEE CB Scheme for the Scope (Product Category(ies) and Standard(s)) as listed in the relevant part of the IECEE Web Site at www.iecee.org, and is subject to all other terms as set forth in the IECEE Basic Rules and Rules of Procedure.

The IECEE membership status of this CBTL can be verified on the aforementioned site.

Accepted since: 2003-02-17 Date of Issue: 2020-02-06

TL135

IEC I

Wolfram Zeitz

Wolf- W



#### To participate

in the IECEE CB Scheme – IEC System of Conformity Assessment Schemes for Electrotechnical Equipment and Components (IECEE)

### SGS (Thailand) Limited

700/693 Moo 7
Don Hua Roh Sub-District
Muang Chonburi District
Chonburi 20000
Thailand

has been assessed and determined to fully comply with the requirements of ISO/IEC 17025:2017, the Basic Rules, IEC CA 01 and IECEE 01-S, Rules of Procedure IECEE 02, and the relevant IECEE CB-Scheme Operational Documents, as valid at the date of the assessment.

## SGS (Thailand) Limited

is therefore entitled to operate as a CB Testing Laboratory (CBTL) under the responsibility of SGS Fimko Ltd as National Certification Body (NCB) and to carry out testing within the IECEE CB Scheme for the Scope (Product Category(ies) and Standard(s)) as listed in the relevant part of the IECEE Web Site at www.iecee.org, and is subject to all other terms as set forth in the IECEE Basic Rules and Rules of Procedure.

The IECEE membership status of this CBTL can be verified on the aforementioned site.

Accepted since: 2018-05-23 Date of Issue: 2020-02-06

TL667

IEC I

Wolfram Zeitz

**IECEE Executive Secretary** 

Wolf- W



#### To participate

in the IECEE CB Scheme – IEC System of Conformity Assessment Schemes for Electrotechnical Equipment and Components (IECEE)

### **SGS UK. LTD International Electrical Approvals**

Unit 12a/b, South Industrial Estate Bowburn, Durham DH6 5AD United Kingdom

has been assessed and determined to fully comply with the requirements of ISO/IEC 17025:2005, the Basic Rules, IEC CA 01 and IECEE 01-S, Rules of Procedure IECEE 02, and the relevant IECEE CB-Scheme Operational Documents, as valid at the date of the assessment.

## **SGS UK. LTD International Electrical Approvals**

is therefore entitled to operate as a CB Testing Laboratory (CBTL) under the responsibility of SGS Fimko Ltd as National Certification Body (NCB) and to carry out testing within the IECEE CB Scheme for the Scope (Product Category(ies) and Standard(s)) as listed in the relevant part of the IECEE Web Site at www.iecee.org, and is subject to all other terms as set forth in the IECEE Basic Rules and Rules of Procedure.

The IECEE membership status of this CBTL can be verified on the aforementioned site.

Accepted since: 2003-06-11 Date of Issue: 2020-02-06

TL142

IEC I

Wolfram Zeitz

Wolf- W



#### To participate

in the IECEE CB Scheme – IEC System of Conformity Assessment Schemes for Electrotechnical Equipment and Components (IECEE)

### Oki Engineering Co., Ltd., Honjo Center

1-1, Ojimaminami 4-chome, Honjo-shi, Saitama 367-8686, Japan

has been assessed and determined to fully comply with the requirements of ISO/IEC 17025:2005, the Basic Rules, IEC CA 01 and IECEE 01-S, Rules of Procedure IECEE 02, and the relevant IECEE CB-Scheme Operational Documents, as valid at the date of the assessment.

## Oki Engineering Co., Ltd., Honjo Center

is therefore entitled to operate as a CB Testing Laboratory (CBTL) under the responsibility of NCB NEMKO AS as National Certification Body (NCB) and to carry out testing within the IECEE CB Scheme for the Scope (Product Category(ies) and Standard(s)) as listed in the relevant part of the IECEE Web Site at www.iecee.org, and is subject to all other terms as set forth in the IECEE Basic Rules and Rules of Procedure.

The IECEE membership status of this CBTL can be verified on the aforementioned site.

Accepted since: 2020-02-07 Date of Issue: 2020-02-07

TL734

IEC I

Wolfram Zeitz

Wolf- Wy



#### To participate

in the IECEE CB Scheme – IEC System of Conformity Assessment Schemes for Electrotechnical Equipment and Components (IECEE)

#### ACTS Co., Ltd.

#B201, 260, Changnyong-daero, Yeongtong-gu, Suwon-si, Gyeonggi-do, Republic of Korea

has been assessed and determined to fully comply with the requirements of ISO/IEC 17025:2017, the Basic Rules, IEC CA 01 and IECEE 01-S, Rules of Procedure IECEE 02, and the relevant IECEE CB-Scheme Operational Documents, as valid at the date of the assessment.

### ACTS Co., Ltd.

is therefore entitled to operate as a CB Testing Laboratory (CBTL) under the responsibility of **UL (Demko)** as National Certification Body (NCB) and to carry out testing within the IECEE CB Scheme for the Scope (Product Category(ies) and Standard(s)) as listed in the relevant part of the IECEE Web Site at www.iecee.org, and is subject to all other terms as set forth in the IECEE Basic Rules and Rules of Procedure.

The IECEE membership status of this CBTL can be verified on the aforementioned site.

Accepted since: 2019-09-26 Date of Issue: 2020-02-10

TL724



Wolf- WZ

Wolfram Zeitz



#### To participate

in the IECEE CB Scheme – IEC System of Conformity Assessment Schemes for Electrotechnical Equipment and Components (IECEE)

#### **Intertek Cortland**

Intertek Testing Services NA, Inc. 3933 US Route 11 Industrial Park Cortland, NY 13045 United States of America

has been assessed and determined to fully comply with the requirements of ISO/IEC 17025:2005, the Basic Rules, IEC CA 01 and IECEE 01-S, Rules of Procedure IECEE 02, and the relevant IECEE CB-Scheme Operational Documents, as valid at the date of the assessment.

#### **Intertek Cortland**

is therefore entitled to operate as a CB Testing Laboratory (CBTL) under the responsibility of Intertek Semko AB as National Certification Body (NCB) and to carry out testing within the IECEE CB Scheme for the Scope (Product Category(ies) and Standard(s)) as listed in the relevant part of the IECEE Web Site at www.iecee.org, and is subject to all other terms as set forth in the IECEE Basic Rules and Rules of Procedure.

The IECEE membership status of this CBTL can be verified on the aforementioned site.

Accepted since: 2008-03-31 Date of Issue: 2020-02-10

TL100B

IEC |

Wolfram Zeitz

Wolf- Ws



#### To participate

in the IECEE CB Scheme – IEC System of Conformity Assessment Schemes for Electrotechnical Equipment and Components (IECEE)

#### **BV CPS ADT Korea**

49, Heungan-daero, Dongan-gu, Anyang-si, Gyeonggi-do, Republic of Korea

has been assessed and determined to fully comply with the requirements of ISO/IEC 17025:2005, the Basic Rules, IEC CA 01 and IECEE 01-S, Rules of Procedure IECEE 02, and the relevant IECEE CB-Scheme Operational Documents, as valid at the date of the assessment.

#### **BV CPS ADT Korea**

is therefore entitled to operate as a CB Testing Laboratory (CBTL) under the responsibility of LCIE as National Certification Body (NCB) and to carry out testing within the IECEE CB Scheme for the Scope (Product Category(ies) and Standard(s)) as listed in the relevant part of the IECEE Web Site at www.iecee.org, and is subject to all other terms as set forth in the IECEE Basic Rules and Rules of Procedure.

The IECEE membership status of this CBTL can be verified on the aforementioned site.

Accepted since: 2019-01-18 Date of Issue: 2020-02-24

TL695

IEC I

Wolfram Zeitz

**IECEE Executive Secretary** 

Wolf- W



#### To participate

in the IECEE CB Scheme – IEC System of Conformity Assessment Schemes for Electrotechnical Equipment and Components (IECEE)

## TÜV Rheinland of North America, Inc. Pleasanton

1279 Quarry Lane, Suite A, Pleasanton, CA 94566, United States of America

Additional location
5015 Brandin Court, Fremont 94538-3140, CA, United States of America

has been assessed and determined to fully comply with the requirements of ISO/IEC 17025:2005, the Basic Rules, IEC CA 01 and IECEE 01-S, Rules of Procedure IECEE 02, and the relevant IECEE CB-Scheme Operational Documents, as valid at the date of the assessment.

## TÜV Rheinland of North America, Inc. Pleasanton

is therefore entitled to operate as a CB Testing Laboratory (CBTL) under the responsibility of **TUV Rheinland of North America**, **Inc.** as National Certification Body (NCB) and to carry out testing within the IECEE CB Scheme for the Scope (Product Category(ies) and Standard(s)) as listed in the relevant part of the IECEE Web Site at www.iecee.org, and is subject to all other terms as set forth in the IECEE Basic Rules and Rules of Procedure.

The IECEE membership status of this CBTL can be verified on the aforementioned site.

Accepted since: 2001-10-11 Date of Issue: 2020-03-26

TL119

IEC I

Wolfram Zeitz

Wolf- W



#### To participate

in the IECEE CB Scheme – IEC System of Conformity Assessment Schemes for Electrotechnical Equipment and Components (IECEE)

#### **TUV Rheinland of North America, Inc. Pleasanton**

1279 Quarry Lane, Suite A Pleasanton, CA 94566 United States of America

has been assessed and determined to fully comply with the requirements of ISO/IEC 17025:2005, the Basic Rules, IEC CA 01 and IECEE 01-S, Rules of Procedure IECEE 02, and the relevant IECEE CB-Scheme Operational Documents, as valid at the date of the assessment.

### **TUV Rheinland of North America, Inc. Pleasanton**

is therefore entitled to operate as a CB Testing Laboratory (CBTL) under the responsibility of **TÜV Rheinland LGA Products GmbH** as National Certification Body (NCB) and to carry out testing within the IECEE CB Scheme for the Scope (Product Category(ies) and Standard(s)) as listed in the relevant part of the IECEE Web Site at www.iecee.org, and is subject to all other terms as set forth in the IECEE Basic Rules and Rules of Procedure.

The IECEE membership status of this CBTL can be verified on the aforementioned site.

Accepted since: 2019-06-21 Date of Issue: 2020-02-19

TL710

IEC I

Wolfram Zeitz

**IECEE Executive Secretary** 

Wolf- W



#### To participate

in the IECEE CB Scheme – IEC System of Conformity Assessment Schemes for Electrotechnical Equipment and Components (IECEE)

## **NEMKO AS, Norway**

Philip Pedersens vei 11, NO-1366 Lysaker, Norway

Mailling: P.O. Box 91, NO-1325 Lysaker, Norway

has been assessed and determined to fully comply with the requirements of ISO/IEC 17025:2005, the Basic Rules, IEC CA 01 and IECEE 01-S, Rules of Procedure IECEE 02, and the relevant IECEE CB-Scheme Operational Documents, as valid at the date of the assessment.

## **NEMKO AS, Norway**

is therefore entitled to operate as a CB Testing Laboratory (CBTL) under the responsibility of **NEMKO AS** as National Certification Body (NCB) and to carry out testing within the IECEE CB Scheme for the Scope (Product Category(ies) and Standard(s)) as listed in the relevant part of the IECEE Web Site at www.iecee.org, and is subject to all other terms as set forth in the IECEE Basic Rules and Rules of Procedure.

The IECEE membership status of this CBTL can be verified on the aforementioned site.

Accepted since: 1961-01-01 Date of Issue: 2020-02-19

TL012

IEC I

Wolf- W2

Wolfram Zeitz



#### To participate

in the IECEE CB Scheme – IEC System of Conformity Assessment Schemes for Electrotechnical Equipment and Components (IECEE)

## **STC Germany GmbH**

Ohmstrasse 1, DE-84160 Frontenhausen, Germany

has been assessed and determined to fully comply with the requirements of ISO/IEC 17025:2005, the Basic Rules, IEC CA 01 and IECEE 01-S, Rules of Procedure IECEE 02, and the relevant IECEE CB-Scheme Operational Documents, as valid at the date of the assessment.

### **STC Germany GmbH**

is therefore entitled to operate as a CB Testing Laboratory (CBTL) under the responsibility of **China Quality Certification Center (CQC)** as National Certification Body (NCB) and to carry out testing within the IECEE CB Scheme for the Scope (Product Category(ies) and Standard(s)) as listed in the relevant part of the IECEE Web Site at www.iecee.org, and is subject to all other terms as set forth in the IECEE Basic Rules and Rules of Procedure.

The IECEE membership status of this CBTL can be verified on the aforementioned site.

Accepted since: 2016-01-13 Date of Issue: 2020-02-20

TL572

IEC LEC

Wolf- We

Wolfram Zeitz



#### To participate

in the IECEE CB Scheme – IEC System of Conformity Assessment Schemes for Electrotechnical Equipment and Components (IECEE)

#### Laboratoire National de Métrologie et d'Essais (LNE)

29 avenue Roger Hennequin FR-78197 TRAPPES France

has been assessed and determined to fully comply with the requirements of ISO/IEC 17025:2017, the Basic Rules, IEC CA 01 and IECEE 01-S, Rules of Procedure IECEE 02, and the relevant IECEE CB-Scheme Operational Documents, as valid at the date of the assessment.

### Laboratoire National de Métrologie et d'Essais (LNE)

is therefore entitled to operate as a CB Testing Laboratory (CBTL) under the responsibility of Laboratoire National de Métrologie et d'Essais (LNE) as National Certification Body (NCB) and to carry out testing within the IECEE CB Scheme for the Scope (Product Category(ies) and Standard(s)) as listed in the relevant part of the IECEE Web Site at www.iecee.org, and is subject to all other terms as set forth in the IECEE Basic Rules and Rules of Procedure.

The IECEE membership status of this CBTL can be verified on the aforementioned site.

Accepted since: 2007-11-15 Date of Issue: 2020-02-20

TL257

IEC I

Wolfram Zeitz

Wolf- W



#### To participate

in the IECEE CB Scheme – IEC System of Conformity Assessment Schemes for Electrotechnical Equipment and Components (IECEE)

## Changzhou HuaYang Inspection and Testing Technology Co., Ltd

No.8 Lanxiang Road, Wujin Economic Development Zone, Changzhou, Jiangsu, China

has been assessed and determined to fully comply with the requirements of ISO/IEC 17025:2017, the Basic Rules, IEC CA 01 and IECEE 01-S, Rules of Procedure IECEE 02, and the relevant IECEE CB-Scheme Operational Documents, as valid at the date of the assessment.

### Changzhou HuaYang Inspection and Testing Technology Co., Ltd

is therefore entitled to operate as a CB Testing Laboratory (CBTL) under the responsibility of **TÜV SÜD Product**Service GmbH as National Certification Body (NCB) and to carry out testing within the IECEE CB Scheme for the Scope (Product Category(ies) and Standard(s)) as listed in the relevant part of the IECEE Web Site at www.iecee.org, and is subject to all other terms as set forth in the IECEE Basic Rules and Rules of Procedure.

The IECEE membership status of this CBTL can be verified on the aforementioned site.

Accepted since: 2020-02-21 Date of Issue: 2020-02-21

TL735

IEC I

Wolfram Zeitz

Wolf- W



#### To participate

in the IECEE CB Scheme – IEC System of Conformity Assessment Schemes for Electrotechnical Equipment and Components (IECEE)

## SIQ Ljubljana

Mašera-Spasićeva ulica 10 SI-1000 Ljubljana Slovenia

has been assessed and determined to fully comply with the requirements of ISO/IEC 17025:2005, the Basic Rules, IEC CA 01 and IECEE 01-S, Rules of Procedure IECEE 02, and the relevant IECEE CB-Scheme Operational Documents, as valid at the date of the assessment.

### SIQ Ljubljana

is therefore entitled to operate as a CB Testing Laboratory (CBTL) under the responsibility of SIQ Ljubljana as National Certification Body (NCB) and to carry out testing within the IECEE CB Scheme for the Scope (Product Category(ies) and Standard(s)) as listed in the relevant part of the IECEE Web Site at www.iecee.org, and is subject to all other terms as set forth in the IECEE Basic Rules and Rules of Procedure.

The IECEE membership status of this CBTL can be verified on the aforementioned site.

Accepted since: 1993-01-01 Date of Issue: 2020-02-24

TL049

IEC .

Wolf- We

Wolfram Zeitz



#### To participate

in the IECEE CB Scheme – IEC System of Conformity Assessment Schemes for Electrotechnical Equipment and Components (IECEE)

### **URS Products and Testing Pvt. Ltd.**

F-3, Sector - 6, Noida, Uttar Pradesh 110096, India

has been assessed and determined to fully comply with the requirements of ISO/IEC 17025:2017, the Basic Rules, IEC CA 01 and IECEE 01-S, Rules of Procedure IECEE 02, and the relevant IECEE CB-Scheme Operational Documents, as valid at the date of the assessment.

## **URS Products and Testing Pvt. Ltd.**

is therefore entitled to operate as a CB Testing Laboratory (CBTL) under the responsibility of NCB Korea Testing Laboratory (KTL) as National Certification Body (NCB) and to carry out testing within the IECEE CB Scheme for the Scope (Product Category(ies) and Standard(s)) as listed in the relevant part of the IECEE Web Site at www.iecee.org, and is subject to all other terms as set forth in the IECEE Basic Rules and Rules of Procedure.

The IECEE membership status of this CBTL can be verified on the aforementioned site.

Accepted since: 2020-02-25 Date of Issue: 2020-02-25

TL736

IEC L

Wolfram Zeitz

IECEE Executive Secretary

Wolf- Ws



#### To participate

in the IECEE CB Scheme – IEC System of Conformity Assessment Schemes for Electrotechnical Equipment and Components (IECEE)

#### SGS-CSTC Standards Technical Services Co., Ltd. Anhui Branch

1&2/F, West of Building C12, Gongtou Liheng Industrial Square, Fanhua Road, Economic & Technological Development Area, Hefei, Anhui 230601, China

has been assessed and determined to fully comply with the requirements of ISO/IEC 17025:2017, the Basic Rules, IEC CA 01 and IECEE 01-S, Rules of Procedure IECEE 02, and the relevant IECEE CB-Scheme Operational Documents, as valid at the date of the assessment.

### SGS-CSTC Standards Technical Services Co., Ltd. Anhui Branch

is therefore entitled to operate as a CB Testing Laboratory (CBTL) under the responsibility of NCB SGS Belgium N.V. - Division SGS-CEBEC as National Certification Body (NCB) and to carry out testing within the IECEE CB Scheme for the Scope (Product Category(ies) and Standard(s)) as listed in the relevant part of the IECEE Web Site at www.iecee.org, and is subject to all other terms as set forth in the IECEE Basic Rules and Rules of Procedure.

The IECEE membership status of this CBTL can be verified on the aforementioned site.

Accepted since: 2020-02-27 Date of Issue: 2020-02-27

TL737

IEC I

Wolfram Zeitz

Wolf- W



#### To participate

in the IECEE CB Scheme – IEC System of Conformity Assessment Schemes for Electrotechnical Equipment and Components (IECEE)

## **NLTC (National Lighting Test Centre)**

No.A3 Changpocun
Dabeiyao, Chaoyang District
Beijing, 100022
China

has been assessed and determined to fully comply with the requirements of ISO/IEC 17025:2005, the Basic Rules, IEC CA 01 and IECEE 01-S, Rules of Procedure IECEE 02, and the relevant IECEE CB-Scheme Operational Documents, as valid at the date of the assessment.

### **NLTC (National Lighting Test Centre)**

is therefore entitled to operate as a CB Testing Laboratory (CBTL) under the responsibility of **China Quality Certification Center (CQC)** as National Certification Body (NCB) and to carry out testing within the IECEE CB Scheme for the Scope (Product Category(ies) and Standard(s)) as listed in the relevant part of the IECEE Web Site at www.iecee.org, and is subject to all other terms as set forth in the IECEE Basic Rules and Rules of Procedure.

The IECEE membership status of this CBTL can be verified on the aforementioned site.

Accepted since: 2012-05-11 Date of Issue: 2020-03-02

TL423

IEC I

Wolfram Zeitz

Wolf- W



#### To participate

in the IECEE CB Scheme – IEC System of Conformity Assessment Schemes for Electrotechnical Equipment and Components (IECEE)

## KONČAR-Electrical Engineering Institute Inc.

Fallerovo šetalište 22, 10002 Zagreb, Croatia

has been assessed and determined to fully comply with the requirements of ISO/IEC 17025:2005, the Basic Rules, IEC CA 01 and IECEE 01-S, Rules of Procedure IECEE 02, and the relevant IECEE CB-Scheme Operational Documents, as valid at the date of the assessment.

## KONČAR-Electrical Engineering Institute Inc.

is therefore entitled to operate as a CB Testing Laboratory (CBTL) under the responsibility of **KONČAR-Electrical Engineering Institute Inc.** as National Certification Body (NCB) and to carry out testing within the IECEE CB Scheme for the Scope (Product Category(ies) and Standard(s)) as listed in the relevant part of the IECEE Web Site at www.iecee.org, and is subject to all other terms as set forth in the IECEE Basic Rules and Rules of Procedure.

The IECEE membership status of this CBTL can be verified on the aforementioned site.

Accepted since: 2020-03-02 Date of Issue: 2020-03-23

TL738

IEC I

Wolfram Zeitz

Wolf- W



#### To participate

in the IECEE CB Scheme – IEC System of Conformity Assessment Schemes for Electrotechnical Equipment and Components (IECEE)

### **BV Shenzhen Co Ltd. Dongguan Branch Laboratory**

N° 96, Guantai Road (Houjie Section), Houjie Town, Dongguan City, Guangdong Province, 523942, China

has been assessed and determined to fully comply with the requirements of ISO/IEC 17025:2005, the Basic Rules, IEC CA 01 and IECEE 01-S, Rules of Procedure IECEE 02, and the relevant IECEE CB-Scheme Operational Documents, as valid at the date of the assessment.

### **BV Shenzhen Co Ltd. Dongguan Branch Laboratory**

is therefore entitled to operate as a CB Testing Laboratory (CBTL) under the responsibility of LCIE as National Certification Body (NCB) and to carry out testing within the IECEE CB Scheme for the Scope (Product Category(ies) and Standard(s)) as listed in the relevant part of the IECEE Web Site at www.iecee.org, and is subject to all other terms as set forth in the IECEE Basic Rules and Rules of Procedure.

The IECEE membership status of this CBTL can be verified on the aforementioned site.

Accepted since: 2012-04-12 Date of Issue: 2020-03-03

TL414

IEC I

Wolfram Zeitz

Wolf- W



#### To participate

in the IECEE CB Scheme – IEC System of Conformity Assessment Schemes for Electrotechnical Equipment and Components (IECEE)

## **TÜV SÜD Battery Testing GmbH**

Daimlerstraße 15, DE-85748 Garching, Germany

has been assessed and determined to fully comply with the requirements of ISO/IEC 17025:2005, the Basic Rules, IEC CA 01 and IECEE 01-S, Rules of Procedure IECEE 02, and the relevant IECEE CB-Scheme Operational Documents, as valid at the date of the assessment.

## **TÜV SÜD Battery Testing GmbH**

is therefore entitled to operate as a CB Testing Laboratory (CBTL) under the responsibility of TÜV SÜD Product

Service GmbH as National Certification Body (NCB) and to carry out testing within the IECEE CB Scheme for the Scope

(Product Category(ies) and Standard(s)) as listed in the relevant part of the IECEE Web Site at www.iecee.org, and

is subject to all other terms as set forth in the IECEE Basic Rules and Rules of Procedure.

The IECEE membership status of this CBTL can be verified on the aforementioned site.

Accepted since: 2017-05-19 Date of Issue: 2020-03-04

TL621

IEC I

Wolfram Zeitz

Wolf- W



#### To participate

in the IECEE CB Scheme – IEC System of Conformity Assessment Schemes for Electrotechnical Equipment and Components (IECEE)

## PTC Ürün Test ve Belgelendirme Sanayi Ticaret Limited Şirketi

Aydinli Mahallesi, Patlayici Maddeler Yolu Caddesi, Beyoğlu Sanayi Sitesi, D1 Blok NO.26,

Tuzla-İstanbul 34953,

Turkey

has been assessed and determined to fully comply with the requirements of ISO/IEC 17025:2017, the Basic Rules, IEC CA 01 and IECEE 01-S, Rules of Procedure IECEE 02, and the relevant IECEE CB-Scheme Operational Documents, as valid at the date of the assessment.

## PTC Ürün Test ve Belgelendirme Sanayi Ticaret Limited Şirketi

is therefore entitled to operate as a CB Testing Laboratory (CBTL) under the responsibility of NCB Eurofins Electric & Electronic Product Testing AG as National Certification Body (NCB) and to carry out testing within the IECEE CB Scheme for the Scope (Product Category(ies) and Standard(s)) as listed in the relevant part of the IECEE Web Site at www.iecee.org, and is subject to all other terms as set forth in the IECEE Basic Rules and Rules of Procedure.

The IECEE membership status of this CBTL can be verified on the aforementioned site.

Accepted since: 2020-03-05 Date of Issue: 2020-03-05

TL739

IEC I

Wolfram Zeitz

Wolf- W



#### To participate

in the IECEE CB Scheme – IEC System of Conformity Assessment Schemes for Electrotechnical Equipment and Components (IECEE)

### Worldwide Testing Services (Taiwan) Co., Ltd

No.35, Aly. 21, Ln. 228, Ankang Rd., Neihu Dist., Taipei City 114, Chinese Taipei

has been assessed and determined to fully comply with the requirements of ISO/IEC 17025:2017, the Basic Rules, IEC CA 01 and IECEE 01-S, Rules of Procedure IECEE 02, and the relevant IECEE CB-Scheme Operational Documents, as valid at the date of the assessment.

## Worldwide Testing Services (Taiwan) Co., Ltd

is therefore entitled to operate as a CB Testing Laboratory (CBTL) under the responsibility of **Eurofins MET Labs** as National Certification Body (NCB) and to carry out testing within the IECEE CB Scheme for the Scope (Product Category(ies) and Standard(s)) as listed in the relevant part of the IECEE Web Site at www.iecee.org, and is subject to all other terms as set forth in the IECEE Basic Rules and Rules of Procedure.

The IECEE membership status of this CBTL can be verified on the aforementioned site.

Accepted since: 2020-03-05 Date of Issue: 2020-03-05

TL740

IEC I

Wolfram Zeitz

Wolf- W



#### To participate

in the IECEE CB Scheme – IEC System of Conformity Assessment Schemes for Electrotechnical Equipment and Components (IECEE)

### **Zenith International Compliances Services Co Ltd**

No. 25, Xianxing Road, Xianlin Street, Yuhang District, Hangzhou, Zhejiang, China

has been assessed and determined to fully comply with the requirements of ISO/IEC 17025:2005, the Basic Rules, IEC CA 01 and IECEE 01-S, Rules of Procedure IECEE 02, and the relevant IECEE CB-Scheme Operational Documents, as valid at the date of the assessment.

## **Zenith International Compliances Services Co Ltd**

is therefore entitled to operate as a CB Testing Laboratory (CBTL) under the responsibility of **NCB UL (Demko)** as National Certification Body (NCB) and to carry out testing within the IECEE CB Scheme for the Scope (Product Category(ies) and Standard(s)) as listed in the relevant part of the IECEE Web Site at www.iecee.org, and is subject to all other terms as set forth in the IECEE Basic Rules and Rules of Procedure.

The IECEE membership status of this CBTL can be verified on the aforementioned site.

Accepted since: 2011-05-02 Date of Issue: 2020-03-13

TL382

IEC I

Wolfram Zeitz

**IECEE Executive Secretary** 

Wolf- W



#### To participate

in the IECEE CB Scheme – IEC System of Conformity Assessment Schemes for Electrotechnical Equipment and Components (IECEE)

### **Shenzhen BCTC Testing Co., Ltd.**

BCTC Building & 1-2F, East of B Building, Pengzhou Industrial Park, Fuyuan 1st Road, Qiaotou, Fuyong Street, Bao'an District, Shenzhen, Guangdong China

has been assessed and determined to fully comply with the requirements of ISO/IEC 17025:2017, the Basic Rules, IEC CA 01 and IECEE 01-S, Rules of Procedure IECEE 02, and the relevant IECEE CB-Scheme Operational Documents, as valid at the date of the assessment.

## Shenzhen BCTC Testing Co., Ltd.

is therefore entitled to operate as a CB Testing Laboratory (CBTL) under the responsibility of **UL (DEMKO)** as National Certification Body (NCB) and to carry out testing within the IECEE CB Scheme for the Scope (Product Category(ies) and Standard(s)) as listed in the relevant part of the IECEE Web Site at www.iecee.org, and is subject to all other terms as set forth in the IECEE Basic Rules and Rules of Procedure.

The IECEE membership status of this CBTL can be verified on the aforementioned site.

Accepted since: 2020-03-10 Date of Issue: 2020-03-10

TL741

IEC |

Wolfram Zeitz

Wolf- W



#### To participate

in the IECEE CB Scheme – IEC System of Conformity Assessment Schemes for Electrotechnical Equipment and Components (IECEE)

#### **JEL Limited**

2971 Nakabyo, Abiko-shi Chiba-ken 270-1121 Japan

has been assessed and determined to fully comply with the requirements of ISO/IEC 17025:2005, the Basic Rules, IEC CA 01 and IECEE 01-S, Rules of Procedure IECEE 02, and the relevant IECEE CB-Scheme Operational Documents, as valid at the date of the assessment.

#### **JEL Limited**

is therefore entitled to operate as a CB Testing Laboratory (CBTL) under the responsibility of **TÜV Rheinland Japan Ltd.**as National Certification Body (NCB) and to carry out testing within the IECEE CB Scheme for the Scope
(Product Category(ies) and Standard(s)) as listed in the relevant part of the IECEE Web Site at www.iecee.org, and
is subject to all other terms as set forth in the IECEE Basic Rules and Rules of Procedure.

The IECEE membership status of this CBTL can be verified on the aforementioned site.

Accepted since: 2005-08-15 Date of Issue: 2020-03-10

TL191

IEC I

Wolf- We

Wolfram Zeitz



#### To participate

in the IECEE CB Scheme – IEC System of Conformity Assessment Schemes for Electrotechnical Equipment and Components (IECEE)

### **DEKRA Testing and Certification Co., Ltd. (LinKou)**

No.5-22, Ruishukeng, Linkou Dist., New Taipei City 24451, Taiwan, Chinese Taipei

has been assessed and determined to fully comply with the requirements of ISO/IEC 17025:2005, the Basic Rules, IEC CA 01 and IECEE 01-S, Rules of Procedure IECEE 02, and the relevant IECEE CB-Scheme Operational Documents, as valid at the date of the assessment.

### **DEKRA Testing and Certification Co., Ltd. (LinKou)**

is therefore entitled to operate as a CB Testing Laboratory (CBTL) under the responsibility of **DEKRA Certification B.V.** as National Certification Body (NCB) and to carry out testing within the IECEE CB Scheme for the Scope (Product Category(ies) and Standard(s)) as listed in the relevant part of the IECEE Web Site at www.iecee.org, and is subject to all other terms as set forth in the IECEE Basic Rules and Rules of Procedure.

The IECEE membership status of this CBTL can be verified on the aforementioned site.

Accepted since: 2020-03-13 Date of Issue: 2020-03-13

TL742

IEC I

Wolfram Zeitz

Wolf- W



#### To participate

in the IECEE CB Scheme – IEC System of Conformity Assessment Schemes for Electrotechnical Equipment and Components (IECEE)

### **KTC ChungBuk**

57, Yangcheong 3-gil, Ochang-eup, Chungcheongbuk-do 28115 Korea, Republic of

has been assessed and determined to fully comply with the requirements of ISO/IEC 17025:2005, the Basic Rules, IEC CA 01 and IECEE 01-S, Rules of Procedure IECEE 02, and the relevant IECEE CB-Scheme Operational Documents, as valid at the date of the assessment.

## **KTC ChungBuk**

is therefore entitled to operate as a SP Testing Laboratory (SPTL) under the responsibility of KTC - Korea Testing Certification as National Certification Body (NCB) and to carry out testing within the IECEE CB Scheme for the Scope (Product Category(ies) and Standard(s)) as listed in the relevant part of the IECEE Web Site at www.iecee.org, and is subject to all other terms as set forth in the IECEE Basic Rules and Rules of Procedure.

The IECEE membership status of this SPTL can be verified on the aforementioned site.

Accepted since: 2020-03-16 Date of Issue: 2020-03-16

TL743

IEC I

Wolf- We

Wolfram Zeitz



#### To participate

in the IECEE CB Scheme – IEC System of Conformity Assessment Schemes for Electrotechnical Equipment and Components (IECEE)

### **KTC - Korea Testing Certification**

22 Heungan-daero 27 beon-gil, Gunpo-City, Gyeonggi-do 15809, Korea, Republic of

has been assessed and determined to fully comply with the requirements of ISO/IEC 17025:2005, the Basic Rules, IEC CA 01 and IECEE 01-S, Rules of Procedure IECEE 02, and the relevant IECEE CB-Scheme Operational Documents, as valid at the date of the assessment.

## **KTC - Korea Testing Certification**

is therefore entitled to operate as a SP Testing Laboratory (SPTL) under the responsibility of KTC - Korea Testing Certification as National Certification Body (NCB) and to carry out testing within the IECEE CB Scheme for the Scope (Product Category(ies) and Standard(s)) as listed in the relevant part of the IECEE Web Site at www.iecee.org, and is subject to all other terms as set forth in the IECEE Basic Rules and Rules of Procedure.

The IECEE membership status of this SPTL can be verified on the aforementioned site.

Accepted since: 2020-03-16 Date of Issue: 2020-03-16

TL744

IEC I

Wolfram Zeitz

Wolf- W



#### To participate

in the IECEE CB Scheme – IEC System of Conformity Assessment Schemes for Electrotechnical Equipment and Components (IECEE)

## **Intertek Testing Services Shenzhen Ltd. Guangzhou Branch**

Main address: Block E, No. 7-2 Guang Dong Software Science Park, Caipin Road, Guangzhou Science City, GETDD, Guangzhou, China

Additional location: Room 604, Block 5, Tianfulai International Industrial Park (the fifth phase), No. 3 Changfu West Road,
Ronggui Town, Shunde District,
Foshan City, Guangdong Province, China

has been assessed and determined to fully comply with the requirements of ISO/IEC 17025:2017, the Basic Rules, IEC CA 01 and IECEE 01-S, Rules of Procedure IECEE 02, and the relevant IECEE CB-Scheme Operational Documents, as valid at the date of the assessment.

## Intertek Testing Services Shenzhen Ltd. Guangzhou Branch

is therefore entitled to operate as a CB Testing Laboratory (CBTL) under the responsibility of Intertek Testing Services (Singapore) Pte Ltd as National Certification Body (NCB) and to carry out testing within the IECEE CB Scheme for the Scope

(Product Category(ies) and Standard(s)) as listed in the relevant part of the IECEE Web Site at www.iecee.org, and is subject to all other terms as set forth in the IECEE Basic Rules and Rules of Procedure.

The IECEE membership status of this CBTL can be verified on the aforementioned site.

Accepted since: 2008-06-01 Date of Issue: 2020-03-16

TL162b

IEC |

Wolfram Zeitz

Wolf- W



#### To participate

in the IECEE CB Scheme – IEC System of Conformity Assessment Schemes for Electrotechnical Equipment and Components (IECEE)

### **National Photovoltaic Products Quality Supervision and Inspection Center**

<u>Testing Laboratory Address</u>: No.355 Tengfei 2nd Road, West Airport Economic Development Zone,
Shuangliu, Chengdu, Sichuan, China

<u>Main Address</u>: No.16 Xingmao Street, Longquanyi,
Chengdu, Sichuan, China

has been assessed and determined to fully comply with the requirements of ISO/IEC 17025:2005, the Basic Rules, IEC CA 01 and IECEE 01-S, Rules of Procedure IECEE 02, and the relevant IECEE CB-Scheme Operational Documents, as valid at the date of the assessment.

### **National Photovoltaic Products Quality Supervision and Inspection Center**

is therefore entitled to operate as a CB Testing Laboratory (CBTL) under the responsibility of **TÜV NORD CERT GmbH** as National Certification Body (NCB) and to carry out testing within the IECEE CB Scheme for the Scope (Product Category(ies) and Standard(s)) as listed in the relevant part of the IECEE Web Site at www.iecee.org, and is subject to all other terms as set forth in the IECEE Basic Rules and Rules of Procedure.

The IECEE membership status of this CBTL can be verified on the aforementioned site.

Accepted since: 2020-03-17 Date of Issue: 2020-03-17

TL745

IEC I

Wolfram Zeitz

Wolf- W



#### To participate

in the IECEE CB Scheme – IEC System of Conformity Assessment Schemes for Electrotechnical Equipment and Components (IECEE)

### STC (Dongguan) Company Limited

68 Fumin Nan Road, Dalang, Dongguan, Guangdong, China

has been assessed and determined to fully comply with the requirements of ISO/IEC 17025:2017, the Basic Rules, IEC CA 01 and IECEE 01-S, Rules of Procedure IECEE 02, and the relevant IECEE CB-Scheme Operational Documents, as valid at the date of the assessment.

### STC (Dongguan) Company Limited

is therefore entitled to operate as a CB Testing Laboratory (CBTL) under the responsibility of **NEMKO AS** as National Certification Body (NCB) and to carry out testing within the IECEE CB Scheme for the Scope (Product Category(ies) and Standard(s)) as listed in the relevant part of the IECEE Web Site at www.iecee.org, and is subject to all other terms as set forth in the IECEE Basic Rules and Rules of Procedure.

The IECEE membership status of this CBTL can be verified on the aforementioned site.

Accepted since: 2016-06-09 Date of Issue: 2020-03-17

TL588

IEC I

Wolfram Zeitz

Wolf- W



#### To participate

in the IECEE CB Scheme – IEC System of Conformity Assessment Schemes for Electrotechnical Equipment and Components (IECEE)

## Intertek Testing Services Shenzhen Ltd. Guangzhou Branch

Block E, No. 7-2 Guang Dong Software Science Park, Caipin Road, Guangzhou Science City, GETDD, Guangzhou, China

has been assessed and determined to fully comply with the requirements of ISO/IEC 17025:2017, the Basic Rules, IEC CA 01 and IECEE 01-S, Rules of Procedure IECEE 02, and the relevant IECEE CB-Scheme Operational Documents, as valid at the date of the assessment.

### Intertek Testing Services Shenzhen Ltd. Guangzhou Branch

is therefore entitled to operate as a CB Testing Laboratory (CBTL) under the responsibility of Intertek Semko AB as National Certification Body (NCB) and to carry out testing within the IECEE CB Scheme for the Scope (Product Category(ies) and Standard(s)) as listed in the relevant part of the IECEE Web Site at www.iecee.org, and is subject to all other terms as set forth in the IECEE Basic Rules and Rules of Procedure.

The IECEE membership status of this CBTL can be verified on the aforementioned site.

Accepted since: 2004-08-09 Date of Issue: 2020-03-17

TL162a

IEC |

Wolfram Zeitz

Wolf- W



#### To participate

in the IECEE CB Scheme – IEC System of Conformity Assessment Schemes for Electrotechnical Equipment and Components (IECEE)

## **Zhejiang Quality Inspection Center of High and Low-voltage Electrical Products**

Nanxijiang Road, Daqiao Industrial Area, Beibaixiang, Yueqing,
Zhejiang,
China

has been assessed and determined to fully comply with the requirements of ISO/IEC 17025:2017, the Basic Rules, IEC CA 01 and IECEE 01-S, Rules of Procedure IECEE 02, and the relevant IECEE CB-Scheme Operational Documents, as valid at the date of the assessment.

## **Zhejiang Quality Inspection Center of High and Low-voltage Electrical Products**

is therefore entitled to operate as a CB Testing Laboratory (CBTL) under the responsibility of **DEKRA Certification B.V.**as National Certification Body (NCB) and to carry out testing within the IECEE CB Scheme for the Scope
(Product Category(ies) and Standard(s)) as listed in the relevant part of the IECEE Web Site at www.iecee.org, and
is subject to all other terms as set forth in the IECEE Basic Rules and Rules of Procedure.

The IECEE membership status of this CBTL can be verified on the aforementioned site.

Accepted since: 2020-03-18 Date of Issue: 2020-03-18

TL746

IEC IEC

Wolfram Zeitz

Wolf- W



#### To participate

in the IECEE CB Scheme – IEC System of Conformity Assessment Schemes for Electrotechnical Equipment and Components (IECEE)

### **China Telecommunication Technology Labs (CTTL)**

CuiHu Cloud Center, No. 1 Gaolizhang Road, Wenquan Town, Haidian District, Beijing, China

has been assessed and determined to fully comply with the requirements of ISO/IEC 17025:2017, the Basic Rules, IEC CA 01 and IECEE 01-S, Rules of Procedure IECEE 02, and the relevant IECEE CB-Scheme Operational Documents, as valid at the date of the assessment.

## **China Telecommunication Technology Labs (CTTL)**

is therefore entitled to operate as a CB Testing Laboratory (CBTL) under the responsibility of TÜV SÜD Product

Service GmbH as National Certification Body (NCB) and to carry out testing within the IECEE CB Scheme for the Scope

(Product Category(ies) and Standard(s)) as listed in the relevant part of the IECEE Web Site at www.iecee.org, and

is subject to all other terms as set forth in the IECEE Basic Rules and Rules of Procedure.

The IECEE membership status of this CBTL can be verified on the aforementioned site.

Accepted since: 2020-03-19 Date of Issue: 2020-03-19

TL747

IEC I

Wolfram Zeitz

Wolf- W



#### To participate

in the IECEE CB Scheme – IEC System of Conformity Assessment Schemes for Electrotechnical Equipment and Components (IECEE)

## **Shanghai Truron Testing Technology Co., Ltd.**

Main address: Floor 1 and 2, Building 1, No. 685, Huishan Road Shanghai China Additional address: Workshop No.5, 4450, Shuangzhu Road, Jiading, Shanghai, China

has been assessed and determined to fully comply with the requirements of ISO/IEC 17025:2017, the Basic Rules, IEC CA 01 and IECEE 01-S, Rules of Procedure IECEE 02, and the relevant IECEE CB-Scheme Operational Documents, as valid at the date of the assessment.

## **Shanghai Truron Testing Technology Co., Ltd.**

is therefore entitled to operate as a CB Testing Laboratory (CBTL) under the responsibility of **UL** (**Demko**) as National Certification Body (NCB) and to carry out testing within the IECEE CB Scheme for the Scope (Product Category(ies) and Standard(s)) as listed in the relevant part of the IECEE Web Site at www.iecee.org, and is subject to all other terms as set forth in the IECEE Basic Rules and Rules of Procedure.

The IECEE membership status of this CBTL can be verified on the aforementioned site.

Accepted since: 2013-04-02 Date of Issue: 2020-03-19

TL467

IEC I

Wolfram Zeitz

Wolf- W



#### To participate

in the IECEE CB Scheme – IEC System of Conformity Assessment Schemes for Electrotechnical Equipment and Components (IECEE)

### **CBTL KOSTEC Co., Ltd.**

28 (175-20, Annyeong-dong) 406-gil, sejaro, Hwaseong-Si, Gyeonggi-do, 18326 Republic of Korea

has been assessed and determined to fully comply with the requirements of ISO/IEC 17025:2005, the Basic Rules, IEC CA 01 and IECEE 01-S, Rules of Procedure IECEE 02, and the relevant IECEE CB-Scheme Operational Documents, as valid at the date of the assessment.

## **CBTL KOSTEC Co., Ltd.**

is therefore entitled to operate as a CB Testing Laboratory (CBTL) under the responsibility of **TÜV SÜD PSB Pte. Ltd.**as National Certification Body (NCB) and to carry out testing within the IECEE CB Scheme for the Scope
(Product Category(ies) and Standard(s)) as listed in the relevant part of the IECEE Web Site at www.iecee.org, and
is subject to all other terms as set forth in the IECEE Basic Rules and Rules of Procedure.

The IECEE membership status of this CBTL can be verified on the aforementioned site.

Accepted since: 2009-08-03 Date of Issue: 2020-03-19

TL604

IEC I

Wolf- We

Wolfram Zeitz

IECEE Executive Secretary



#### To participate

in the IECEE CB Scheme – IEC System of Conformity Assessment Schemes for Electrotechnical Equipment and Components (IECEE)

### **CBTL Shenzhen NTEK Testing Technology Co., Ltd.**

Building C, Fenda Science Park, Sanwei, Xixiang, Bao'an District, Shenzhen, Guangdong, China

has been assessed and determined to fully comply with the requirements of ISO/IEC 17025:2005, the Basic Rules, IEC CA 01 and IECEE 01-S, Rules of Procedure IECEE 02, and the relevant IECEE CB-Scheme Operational Documents, as valid at the date of the assessment.

### **CBTL Shenzhen NTEK Testing Technology Co., Ltd.**

is therefore entitled to operate as a CB Testing Laboratory (CBTL) under the responsibility of **UL** (**Demko**) as National Certification Body (NCB) and to carry out testing within the IECEE CB Scheme for the Scope (Product Category(ies) and Standard(s)) as listed in the relevant part of the IECEE Web Site at www.iecee.org, and is subject to all other terms as set forth in the IECEE Basic Rules and Rules of Procedure.

The IECEE membership status of this CBTL can be verified on the aforementioned site.

Accepted since: 2017-12-05 Date of Issue: 2020-03-19

TL642

IEC I

Wolfram Zeitz

Wolf- W



#### To participate

in the IECEE CB Scheme – IEC System of Conformity Assessment Schemes for Electrotechnical Equipment and Components (IECEE)

## Precise Testing & Certification (Guangdong) Co., Ltd.

Building 1, No. 6, Tongxin Road, Dongcheng Street, Dongguan, Guangdong, China

has been assessed and determined to fully comply with the requirements of ISO/IEC 17025:2017, the Basic Rules, IEC CA 01 and IECEE 01-S, Rules of Procedure IECEE 02, and the relevant IECEE CB-Scheme Operational Documents, as valid at the date of the assessment.

## Precise Testing & Certification (Guangdong) Co., Ltd.

is therefore entitled to operate as a CB Testing Laboratory (CBTL) under the responsibility of **TÜV Rheinland Japan Ltd.**as National Certification Body (NCB) and to carry out testing within the IECEE CB Scheme for the Scope
(Product Category(ies) and Standard(s)) as listed in the relevant part of the IECEE Web Site at www.iecee.org, and
is subject to all other terms as set forth in the IECEE Basic Rules and Rules of Procedure.

The IECEE membership status of this CBTL can be verified on the aforementioned site.

Accepted since: 2018-04-17 Date of Issue: 2020-03-19

TL658

IEC .

Wolfram Zeitz

**IECEE Executive Secretary** 

Wolf- W



#### To participate

in the IECEE CB Scheme – IEC System of Conformity Assessment Schemes for Electrotechnical Equipment and Components (IECEE)

### **China CEPREI Laboratory**

No. 110, Dongguanzhuang Rd., Tianhe District, Guangzhou, Guangdong, 510610, China

Additional location: No. 46, Tianhui Rd., Tianhe District, Guangzhou, Guangdong, China

has been assessed and determined to fully comply with the requirements of ISO/IEC 17025:2017, the Basic Rules, IEC CA 01 and IECEE 01-S, Rules of Procedure IECEE 02, and the relevant IECEE CB-Scheme Operational Documents, as valid at the date of the assessment.

## **China CEPREI Laboratory**

is therefore entitled to operate as a CB Testing Laboratory (CBTL) under the responsibility of China Quality Certification Center (CQC) as National Certification Body (NCB) and to carry out testing within the IECEE CB Scheme for the Scope (Product Category(ies) and Standard(s)) as listed in the relevant part of the IECEE Web Site at www.iecee.org, and is subject to all other terms as set forth in the IECEE Basic Rules and Rules of Procedure

The IECEE membership status of this CBTL can be verified on the aforementioned site.

Accepted since: 1990-01-01 Date of Issue: 2020-03-23

TL025

IEC I

Wolfram Zeitz

Wolf- Ws



#### To participate

in the IECEE CB Scheme – IEC System of Conformity Assessment Schemes for Electrotechnical Equipment and Components (IECEE)

### Intertek Italia S.p.A.

Via Principe di Udine, 114 IT-33030 Campoformido (UD) Italy

has been assessed and determined to fully comply with the requirements of ISO/IEC 17025:2005, the Basic Rules, IEC CA 01 and IECEE 01-S, Rules of Procedure IECEE 02, and the relevant IECEE CB-Scheme Operational Documents, as valid at the date of the assessment.

### Intertek Italia S.p.A.

is therefore entitled to operate as a CB Testing Laboratory (CBTL) under the responsibility of Intertek Semko AB as National Certification Body (NCB) and to carry out testing within the IECEE CB Scheme for the Scope (Product Category(ies) and Standard(s)) as listed in the relevant part of the IECEE Web Site at www.iecee.org, and is subject to all other terms as set forth in the IECEE Basic Rules and Rules of Procedure.

The IECEE membership status of this CBTL can be verified on the aforementioned site.

Accepted since: 2010-08-20 Date of Issue: 2020-03-23

TL359



Wolfram Zeitz

**IECEE Executive Secretary** 

Wolf- W



#### To participate

in the IECEE CB Scheme – IEC System of Conformity Assessment Schemes for Electrotechnical Equipment and Components (IECEE)

## TÜV SÜD Certification and Testing (China) Co., Ltd.

10 Huaxia Road (M) Dongting, Wuxi Jiangsu 214100 China

has been assessed and determined to fully comply with the requirements of ISO/IEC 17025:2005, the Basic Rules, IEC CA 01 and IECEE 01-S, Rules of Procedure IECEE 02, and the relevant IECEE CB-Scheme Operational Documents, as valid at the date of the assessment.

## TÜV SÜD Certification and Testing (China) Co., Ltd.

is therefore entitled to operate as a CB Testing Laboratory (CBTL) under the responsibility of **TÜV SÜD PSB Pte. Ltd.**as National Certification Body (NCB) and to carry out testing within the IECEE CB Scheme for the Scope
(Product Category(ies) and Standard(s)) as listed in the relevant part of the IECEE Web Site at www.iecee.org, and
is subject to all other terms as set forth in the IECEE Basic Rules and Rules of Procedure.

The IECEE membership status of this CBTL can be verified on the aforementioned site.

Accepted since: 2003-06-11 Date of Issue: 2020-03-24

TL143

IEC I

Wolfram Zeitz

Wolf- W



#### To participate

in the IECEE CB Scheme – IEC System of Conformity Assessment Schemes for Electrotechnical Equipment and Components (IECEE)

#### **QAI Laboratories Inc.**

8385 White Oak Avenue Rancho Cucamonga, CA 91730 United States of America

has been assessed and determined to fully comply with the requirements of ISO/IEC 17025:2005, the Basic Rules, IEC CA 01 and IECEE 01-S, Rules of Procedure IECEE 02, and the relevant IECEE CB-Scheme Operational Documents, as valid at the date of the assessment.

#### **QAI** Laboratories Inc.

is therefore entitled to operate as a CB Testing Laboratory (CBTL) under the responsibility of **BSI** as National Certification Body (NCB) and to carry out testing within the IECEE CB Scheme for the Scope (Product Category(ies) and Standard(s)) as listed in the relevant part of the IECEE Web Site at www.iecee.org, and is subject to all other terms as set forth in the IECEE Basic Rules and Rules of Procedure.

The IECEE membership status of this CBTL can be verified on the aforementioned site.

Accepted since 2018-09-28 Date of Issue: 2020-03-24

TL686



Wolf- We

Wolfram Zeitz



#### To participate

in the IECEE CB Scheme – IEC System of Conformity Assessment Schemes for Electrotechnical Equipment and Components (IECEE)

#### **UL Vancouver**

14301 SE 1st Street, Suite 140, Vancouver 98684, WA United States of America

has been assessed and determined to fully comply with the requirements of ISO/IEC 17025:2005, the Basic Rules, IEC CA 01 and IECEE 01-S, Rules of Procedure IECEE 02, and the relevant IECEE CB-Scheme Operational Documents, as valid at the date of the assessment.

#### **UL Vancouver**

is therefore entitled to operate as a CB Testing Laboratory (CBTL) under the responsibility of **UL (US)** as National Certification Body (NCB) and to carry out testing within the IECEE CB Scheme for the Scope (Product Category(ies) and Standard(s)) as listed in the relevant part of the IECEE Web Site at www.iecee.org, and is subject to all other terms as set forth in the IECEE Basic Rules and Rules of Procedure.

The IECEE membership status of this CBTL can be verified on the aforementioned site.

Accepted since: 1996-01-01 Date of Issue: 2020-03-26

TL077

IEC I

Wolf- We

Wolfram Zeitz

IECEE Executive Secretary

#### **Eurofins York**

Unit 5, Speedwell Road Castleford, West Yorkshire WF10 5PY United Kingdom

has been assessed and determined to fully comply with the requirements of ISO/IEC 17025:2005, the Basic Rules, IEC CA 01 and IECEE 01-S, Rules of Procedure IECEE 02, and the relevant IECEE CB-Scheme Operational Documents, as valid at the date of the assessment.

#### **Eurofins York**

is therefore entitled to operate as a CB Testing Laboratory (CBTL) under the responsibility of **Eurofins Electric & Electronic Product Testing AG** as National Certification Body (NCB) and to carry out testing within the IECEE CB Scheme for the Scope (Product Category(ies) and Standard(s)) as listed in the relevant part of the IECEE Web Site at www.iecee.org,

is subject to all other terms as set forth in the IECEE Basic Rules and Rules of Procedure.

The IECEE membership status of this CBTL can be verified on the aforementioned site.

Accepted since: 2013-05-22 Date of Issue: 2020-02-06

TL670



#### To participate

in the IECEE CB Scheme – IEC System of Conformity Assessment Schemes for Electrotechnical Equipment and Components (IECEE)

### SGS-CSTC Standards Technical Services Co., Ltd. Shenzhen Branch

<u>Main location</u>: No. 1 Workshop, M-10, Middle section, Science & Technology Park, Shenzhen 518057, Guangdong, China

<u>Additional location</u>: No.2, Jianghao Industrial Factory Area, No.430 Jihua Road, Bantian Street, Longgang District, Shenzhen 518129, Guangdong, China

has been assessed and determined to fully comply with the requirements of ISO/IEC 17025:2017, the Basic Rules, IEC CA 01 and IECEE 01-S, Rules of Procedure IECEE 02, and the relevant IECEE CB-Scheme Operational Documents, as valid at the date of the assessment.

## SGS-CSTC Standards Technical Services Co., Ltd. Shenzhen Branch

is therefore entitled to operate as a CB Testing Laboratory (CBTL) under the responsibility of SGS Fimko Ltd as National Certification Body (NCB) and to carry out testing within the IECEE CB Scheme for the Scope (Product Category(ies) and Standard(s)) as listed in the relevant part of the IECEE Web Site at www.iecee.org, and is subject to all other terms as set forth in the IECEE Basic Rules and Rules of Procedure.

The IECEE membership status of this CBTL can be verified on the aforementioned site.

Accepted since: 2009-11-24 Date of Issue: 2020-03-26

TL321

IEC

Wolfram Zeitz

Wolf- W



#### To participate

in the IECEE CB Scheme – IEC System of Conformity Assessment Schemes for Electrotechnical Equipment and Components (IECEE)

### **DEKRA Testing and Certification Co. Ltd. (Hsinchu)**

No. 372-2, Sec. 4, Zhongxing Rd., Zhudong Township, Hsinchu County 31061 Taiwan Chinese Taipei

has been assessed and determined to fully comply with the requirements of ISO/IEC 17025:2005, the Basic Rules, IEC CA 01 and IECEE 01-S, Rules of Procedure IECEE 02, and the relevant IECEE CB-Scheme Operational Documents, as valid at the date of the assessment.

## **DEKRA Testing and Certification Co. Ltd. (Hsinchu)**

is therefore entitled to operate as a CB Testing Laboratory (CBTL) under the responsibility of **DEKRA Certification B.V.** as National Certification Body (NCB) and to carry out testing within the IECEE CB Scheme for the Scope (Product Category(ies) and Standard(s)) as listed in the relevant part of the IECEE Web Site at www.iecee.org, and is subject to all other terms as set forth in the IECEE Basic Rules and Rules of Procedure.

The IECEE membership status of this CBTL can be verified on the aforementioned site.

Accepted since: 2015-08-25 Date of Issue: 2020-03-26

TL557

IEC I

Wolfram Zeitz

Wolf- W



#### To participate

in the IECEE CB Scheme – IEC System of Conformity Assessment Schemes for Electrotechnical Equipment and Components (IECEE)

### SGS Japan Inc. Safety Laboratory

Yokohama Business Park North Square I, 134, Godo-cho, Hodogaya-Ku, Yokohama 240-0005, Japan

has been assessed and determined to fully comply with the requirements of ISO/IEC 17025:2005, the Basic Rules, IEC CA 01 and IECEE 01-S, Rules of Procedure IECEE 02, and the relevant IECEE CB-Scheme Operational Documents, as valid at the date of the assessment.

## SGS Japan Inc. Safety Laboratory

is therefore entitled to operate as a CB Testing Laboratory (CBTL) under the responsibility of **SGS Belgium N.V. - Division SGS-CEBEC** as National Certification Body (NCB) and to carry out testing within the IECEE CB Scheme for the Scope
(Product Category(ies) and Standard(s)) as listed in the relevant part of the IECEE Web Site at www.iecee.org, and
is subject to all other terms as set forth in the IECEE Basic Rules and Rules of Procedure.

The IECEE membership status of this CBTL can be verified on the aforementioned site.

Accepted since: 2017-11-22 Date of Issue: 2020-03-30

TL641

IEC I

Wolfram Zeitz

Wolf- W/s



#### To participate

in the IECEE CB Scheme – IEC System of Conformity Assessment Schemes for Electrotechnical Equipment and Components (IECEE)

# The Testing and Technology Center for Industrial Products of Shenzhen Customs (SZTTCIP)

No.149, 7th Industry Road Nanshan District Shenzhen China

has been assessed and determined to fully comply with the requirements of ISO/IEC 17025:2005, the Basic Rules, IEC CA 01 and IECEE 01-S, Rules of Procedure IECEE 02, and the relevant IECEE CB-Scheme Operational Documents, as valid at the date of the assessment.

# The Testing and Technology Center for Industrial Products of Shenzhen Customs (SZTTCIP)

is therefore entitled to operate as a CB Testing Laboratory (CBTL) under the responsibility of **China Quality Certification Center (CQC)** as National Certification Body (NCB) and to carry out testing within the IECEE CB Scheme for the Scope

(Product Category(ies) and Standard(s)) as listed in the relevant part of the IECEE Web Site at www.iecee.org, and is subject to all other terms as set forth in the IECEE Basic Rules and Rules of Procedure.

The IECEE membership status of this CBTL can be verified on the aforementioned site.

Accepted since: 2012-08-06 Date of Issue: 2020-03-30

TL436

IEC ....

Wolfram Zeitz

Wolf- W



#### To participate

in the IECEE CB Scheme – IEC System of Conformity Assessment Schemes for Electrotechnical Equipment and Components (IECEE)

### **Audix Technology Corporation**

8th Fl. No 8, Lane 120, Sec. 1, Nei-Hu Road, Taipei, TAIWAN, Chinese Taipei

#### **Additional locations:**

(1) No. 53-11, Dingfu, Linkou Dist., New Taipei City, Taiwan, Chinese Taipei (2) No. 67-4, Dingfu, Linkou Dist., New Taipei City, Taiwan, Chinese Taipei

has been assessed and determined to fully comply with the requirements of ISO/IEC 17025:2005, the Basic Rules, IEC CA 01 and IECEE 01-S, Rules of Procedure IECEE 02, and the relevant IECEE CB-Scheme Operational Documents, as valid at the date of the assessment.

## **Audix Technology Corporation**

is therefore entitled to operate as a CB Testing Laboratory (CBTL) under the responsibility of **UL** (**DEMKO**) as National Certification Body (NCB) and to carry out testing within the IECEE CB Scheme for the Scope (Product Category(ies) and Standard(s)) as listed in the relevant part of the IECEE Web Site at www.iecee.org, and is subject to all other terms as set forth in the IECEE Basic Rules and Rules of Procedure.

The IECEE membership status of this CBTL can be verified on the aforementioned site.

Accepted since: 2008-05-20 Date of Issue: 2020-03-30

TL273

IEC I

Wolfram Zeitz

Wolf- W



#### To participate

in the IECEE CB Scheme – IEC System of Conformity Assessment Schemes for Electrotechnical Equipment and Components (IECEE)

### **KTC - Korea Testing Certification**

22 Heungan-daero 27 beon-gil, Gunpo-City, Gyeonggi-do, 15809 Korea, Republic of

Additional location: BATT location
35, Heungan-daero, Gunpo-si, Gyeonggi-do, 15809,
Korea, Republic of

has been assessed and determined to fully comply with the requirements of ISO/IEC 17025:2005, the Basic Rules, IEC CA 01 and IECEE 01-S, Rules of Procedure IECEE 02, and the relevant IECEE CB-Scheme Operational Documents, as valid at the date of the assessment.

## **KTC - Korea Testing Certification**

is therefore entitled to operate as a CB Testing Laboratory (CBTL) under the responsibility of KTC - Korea Testing Certification as National Certification Body (NCB) and to carry out testing within the IECEE CB Scheme for the Scope (Product Category(ies) and Standard(s)) as listed in the relevant part of the IECEE Web Site at www.iecee.org, and is subject to all other terms as set forth in the IECEE Basic Rules and Rules of Procedure

The IECEE membership status of this CBTL can be verified on the aforementioned site.

Accepted since: 2000-03-27 Date of Issue: 2020-03-31

TL110

IEC I

Wolfram Zeitz

Wolf- W



#### To participate

in the IECEE CB Scheme – IEC System of Conformity Assessment Schemes for Electrotechnical Equipment and Components (IECEE)

### Standard Bank Co., Ltd.

48, Gunpocheomdansaneop 2-ro, Gunpo-si, Gyeonggi-do 15880, Korea, Republic of

has been assessed and determined to fully comply with the requirements of ISO/IEC 17025:2017, the Basic Rules, IEC CA 01 and IECEE 01-S, Rules of Procedure IECEE 02, and the relevant IECEE CB-Scheme Operational Documents, as valid at the date of the assessment.

### Standard Bank Co., Ltd.

is therefore entitled to operate as a CB Testing Laboratory (CBTL) under the responsibility of Korea Testing & Research Institute (KTR) as National Certification Body (NCB) and to carry out testing within the IECEE CB Scheme for the Scope (Product Category(ies) and Standard(s)) as listed in the relevant part of the IECEE Web Site at www.iecee.org, and is subject to all other terms as set forth in the IECEE Basic Rules and Rules of Procedure.

The IECEE membership status of this CBTL can be verified on the aforementioned site.

Accepted since: 2020-04-01 Date of Issue: 2020-04-01

TL748



Wolf- We

Wolfram Zeitz



#### To participate

in the IECEE CB Scheme – IEC System of Conformity Assessment Schemes for Electrotechnical Equipment and Components (IECEE)

# CETEKNİK TEST BELGELENDİRME MÜHENDİSLİK HİZMETLERİ SANAYİ VE TİCARET LİMİTED ŞİRKETİ

Ikitelli Organize Sanayi Bölgesi Eskoop Sanayi Sitesi C2 Blok No:67 Istanbul Turkey

has been assessed and determined to fully comply with the requirements of ISO/IEC 17025:2005, the Basic Rules, IEC CA 01 and IECEE 01-S, Rules of Procedure IECEE 02, and the relevant IECEE CB-Scheme Operational Documents, as valid at the date of the assessment.

# CETEKNİK TEST BELGELENDİRME MÜHENDİSLİK HİZMETLERİ SANAYİ VE TİCARET LİMİTED ŞİRKETİ

is therefore entitled to operate as a CB Testing Laboratory (CBTL) under the responsibility of **NEMKO AS** as National Certification Body (NCB) and to carry out testing within the IECEE CB Scheme for the Scope (Product Category(ies) and Standard(s)) as listed in the relevant part of the IECEE Web Site at www.iecee.org, and is subject to all other terms as set forth in the IECEE Basic Rules and Rules of Procedure.

The IECEE membership status of this CBTL can be verified on the aforementioned site.

Accepted since: 2013-02-11 Date of Issue: 2020-04-01

TL460

IEC

Wolfram Zeitz

Wolf- W/



#### To participate

in the IECEE CB Scheme – IEC System of Conformity Assessment Schemes for Electrotechnical Equipment and Components (IECEE)

### NEMKO USA Inc., (San Diego) USA

2210 Faraday Ave, Suite 150 Carlsbad, CA 92008 United States of America

has been assessed and determined to fully comply with the requirements of ISO/IEC 17025:2005, the Basic Rules, IEC CA 01 and IECEE 01-S, Rules of Procedure IECEE 02, and the relevant IECEE CB-Scheme Operational Documents, as valid at the date of the assessment.

### **NEMKO USA Inc., (San Diego) USA**

is therefore entitled to operate as a CB Testing Laboratory (CBTL) under the responsibility of **NEMKO AS** as National Certification Body (NCB) and to carry out testing within the IECEE CB Scheme for the Scope (Product Category(ies) and Standard(s)) as listed in the relevant part of the IECEE Web Site at www.iecee.org, and is subject to all other terms as set forth in the IECEE Basic Rules and Rules of Procedure.

The IECEE membership status of this CBTL can be verified on the aforementioned site.

Accepted since: 1997-01-01 Date of Issue: 2020-04-01

TL081

IEC .

Wolfram Zeitz

Wolf- Ws



#### To participate

in the IECEE CB Scheme – IEC System of Conformity Assessment Schemes for Electrotechnical Equipment and Components (IECEE)

### **NEMKO Ltd., UK**

15 Chelsea Fields Estate Western Road London SW19 2QA United Kingdom

has been assessed and determined to fully comply with the requirements of ISO/IEC 17025:2005, the Basic Rules, IEC CA 01 and IECEE 01-S, Rules of Procedure IECEE 02, and the relevant IECEE CB-Scheme Operational Documents, as valid at the date of the assessment.

## **NEMKO Ltd., UK**

is therefore entitled to operate as a CB Testing Laboratory (CBTL) under the responsibility of **NEMKO AS** as National Certification Body (NCB) and to carry out testing within the IECEE CB Scheme for the Scope (Product Category(ies) and Standard(s)) as listed in the relevant part of the IECEE Web Site at www.iecee.org, and is subject to all other terms as set forth in the IECEE Basic Rules and Rules of Procedure.

The IECEE membership status of this CBTL can be verified on the aforementioned site.

Accepted since: 1998-01-01 Date of Issue: 2020-04-01

TL094



Wolfram Zeitz

IECEE Executive Secretary

Wolf- W



#### To participate

in the IECEE CB Scheme – IEC System of Conformity Assessment Schemes for Electrotechnical Equipment and Components (IECEE)

### **CSA Group Testing & Certification Inc. (Richmond)**

13799 Commerce Parkway, Richmond V6V 2N9
British Columbia,
Canada

has been assessed and determined to fully comply with the requirements of ISO/IEC 17025:2005, the Basic Rules, IEC CA 01 and IECEE 01-S, Rules of Procedure IECEE 02, and the relevant IECEE CB-Scheme Operational Documents, as valid at the date of the assessment.

### **CSA Group Testing & Certification Inc. (Richmond)**

is therefore entitled to operate as a CB Testing Laboratory (CBTL) under the responsibility of **CSA Group** as National Certification Body (NCB) and to carry out testing within the IECEE CB Scheme for the Scope (Product Category(ies) and Standard(s)) as listed in the relevant part of the IECEE Web Site at www.iecee.org, and is subject to all other terms as set forth in the IECEE Basic Rules and Rules of Procedure.

The IECEE membership status of this CBTL can be verified on the aforementioned site.

Accepted since: 1998-01-01 Date of Issue: 2020-04-03

TL089

IEC I

Wolfram Zeitz

Wolf- W



#### To participate

in the IECEE CB Scheme – IEC System of Conformity Assessment Schemes for Electrotechnical Equipment and Components (IECEE)

### **ESTECH Co., Ltd**

140-16, Eongmalli-ro, Majang-myeon, Icheon-si, Gyeonggi-do, 17382 Korea, Republic of

has been assessed and determined to fully comply with the requirements of ISO/IEC 17025:2005, the Basic Rules, IEC CA 01 and IECEE 01-S, Rules of Procedure IECEE 02, and the relevant IECEE CB-Scheme Operational Documents, as valid at the date of the assessment.

## **ESTECH Co., Ltd**

is therefore entitled to operate as a CB Testing Laboratory (CBTL) under the responsibility of **TÜV SÜD PSB Pte. Ltd.**as National Certification Body (NCB) and to carry out testing within the IECEE CB Scheme for the Scope
(Product Category(ies) and Standard(s)) as listed in the relevant part of the IECEE Web Site at www.iecee.org, and
is subject to all other terms as set forth in the IECEE Basic Rules and Rules of Procedure.

The IECEE membership status of this CBTL can be verified on the aforementioned site.

Accepted since: 2005-08-03 Date of Issue: 2020-04-03

TL575



Wolf- We

Wolfram Zeitz



#### To participate

in the IECEE CB Scheme – IEC System of Conformity Assessment Schemes for Electrotechnical Equipment and Components (IECEE)

#### **QPS Evaluation Services Inc.**

81 Kelfield St., Unit 8, Toronto ON M9W 5A3, Ontario Canada

has been assessed and determined to fully comply with the requirements of ISO/IEC 17025:2005, the Basic Rules, IEC CA 01 and IECEE 01-S, Rules of Procedure IECEE 02, and the relevant IECEE CB-Scheme Operational Documents, as valid at the date of the assessment.

#### **QPS Evaluation Services Inc.**

is therefore entitled to operate as a CB Testing Laboratory (CBTL) under the responsibility of QPS Evaluation Services, Inc. as National Certification Body (NCB) and to carry out testing within the IECEE CB Scheme for the Scope (Product Category(ies) and Standard(s)) as listed in the relevant part of the IECEE Web Site at www.iecee.org, and is subject to all other terms as set forth in the IECEE Basic Rules and Rules of Procedure.

The IECEE membership status of this CBTL can be verified on the aforementioned site.

Accepted since: 2002-10-03 Date of Issue: 2020-04-06

TL125

IEC LECK

Wolfram Zeitz

Wolf- W



#### To participate

in the IECEE CB Scheme – IEC System of Conformity Assessment Schemes for Electrotechnical Equipment and Components (IECEE)

### **Shanghai Testing & Inspection Institute for Electrical Equipment Co., Ltd. (STIEE)**

505 Wu Ning Road Shanghai China

has been assessed and determined to fully comply with the requirements of ISO/IEC 17025:2017, the Basic Rules, IEC CA 01 and IECEE 01-S, Rules of Procedure IECEE 02, and the relevant IECEE CB-Scheme Operational Documents, as valid at the date of the assessment.

### **Shanghai Testing & Inspection Institute for Electrical Equipment Co., Ltd. (STIEE)**

is therefore entitled to operate as a CB Testing Laboratory (CBTL) under the responsibility of LCIE as National Certification Body (NCB) and to carry out testing within the IECEE CB Scheme for the Scope (Product Category(ies) and Standard(s)) as listed in the relevant part of the IECEE Web Site at www.iecee.org, and is subject to all other terms as set forth in the IECEE Basic Rules and Rules of Procedure.

The IECEE membership status of this CBTL can be verified on the aforementioned site.

Accepted since: 2013-11-15 Date of Issue: 2020-04-07

TL030b

Wolf- W2

Wolfram Zeitz

IECEE Executive Secretary



#### To participate

in the IECEE CB Scheme – IEC System of Conformity Assessment Schemes for Electrotechnical Equipment and Components (IECEE)

### **Element Materials Technology (Hitchin)**

Wilbury Way, Hitchin SG4 0TW, Hertfordshire, United Kingdom

has been assessed and determined to fully comply with the requirements of ISO/IEC 17025:2005, the Basic Rules, IEC CA 01 and IECEE 01-S, Rules of Procedure IECEE 02, and the relevant IECEE CB-Scheme Operational Documents, as valid at the date of the assessment.

## **Element Materials Technology (Hitchin)**

is therefore entitled to operate as a CB Testing Laboratory (CBTL) under the responsibility of **Element Materials Technology** as National Certification Body (NCB) and to carry out testing within the IECEE CB Scheme for the Scope (Product Category(ies) and Standard(s)) as listed in the relevant part of the IECEE Web Site at www.iecee.org, and is subject to all other terms as set forth in the IECEE Basic Rules and Rules of Procedure.

The IECEE membership status of this CBTL can be verified on the aforementioned site.

Accepted since: 2008-07-18 Date of Issue: 2020-04-08

TL278

IEC I

Wolfram Zeitz

Wolf- W/s



#### To participate

in the IECEE CB Scheme – IEC System of Conformity Assessment Schemes for Electrotechnical Equipment and Components (IECEE)

## SGS-CSTC Standards Technical Services (Shanghai) Co., Ltd.

No. 588 West Jindu Rd, Xinqiao Town, Songjiang District Shanghai 201612 China

has been assessed and determined to fully comply with the requirements of ISO/IEC 17025:2017, the Basic Rules, IEC CA 01 and IECEE 01-S, Rules of Procedure IECEE 02, and the relevant IECEE CB-Scheme Operational Documents, as valid at the date of the assessment.

## SGS-CSTC Standards Technical Services (Shanghai) Co., Ltd.

is therefore entitled to operate as a CB Testing Laboratory (CBTL) under the responsibility of **SGS Belgium N.V. - Division SGS-CEBEC** as National Certification Body (NCB) and to carry out testing within the IECEE CB Scheme for the Scope
(Product Category(ies) and Standard(s)) as listed in the relevant part of the IECEE Web Site at www.iecee.org, and
is subject to all other terms as set forth in the IECEE Basic Rules and Rules of Procedure.

The IECEE membership status of this CBTL can be verified on the aforementioned site.

Accepted since: 2007-08-02 Date of Issue: 2020-04-08

TL253

IEC I

Wolfram Zeitz

Wolf- W



#### To participate

in the IECEE CB Scheme – IEC System of Conformity Assessment Schemes for Electrotechnical Equipment and Components (IECEE)

## SGS-CSTC Standards Technical Services Co., Ltd. Ningbo Branch

No.1177, Lingyun Road Hi-Tech Zone Ningbo, Zhejiang China

has been assessed and determined to fully comply with the requirements of ISO/IEC 17025: 2017, the Basic Rules, IEC CA 01 and IECEE 01-S, Rules of Procedure IECEE 02, and the relevant IECEE CB-Scheme Operational Documents, as valid at the date of the assessment.

## SGS-CSTC Standards Technical Services Co., Ltd. Ningbo Branch

is therefore entitled to operate as a CB Testing Laboratory (CBTL) under the responsibility of **SGS Belgium N.V. - Division SGS-CEBEC** as National Certification Body (NCB) and to carry out testing within the IECEE CB Scheme for the Scope
(Product Category(ies) and Standard(s)) as listed in the relevant part of the IECEE Web Site at www.iecee.org, and
is subject to all other terms as set forth in the IECEE Basic Rules and Rules of Procedure.

The IECEE membership status of this CBTL can be verified on the aforementioned site.

Accepted since: 2010-04-15 Date of Issue: 2020-04-08

TL342

IEC |

Wolfram Zeitz

Wolf- W



#### To participate

in the IECEE CB Scheme – IEC System of Conformity Assessment Schemes for Electrotechnical Equipment and Components (IECEE)

### CQC-Trusted (Jiangsu) Testing Technology Co., Ltd.

No.99 Wenlan Road, Qixia Nanjing 210023 China

has been assessed and determined to fully comply with the requirements of ISO/IEC 17025: 2017, the Basic Rules, IEC CA 01 and IECEE 01-S, Rules of Procedure IECEE 02, and the relevant IECEE CB-Scheme Operational Documents, as valid at the date of the assessment.

## CQC-Trusted (Jiangsu) Testing Technology Co., Ltd.

is therefore entitled to operate as a CB Testing Laboratory (CBTL) under the responsibility of TÜV SÜD Product Service GmbH as National Certification Body (NCB) and to carry out testing within the IECEE CB Scheme for the Scope (Product Category(ies) and Standard(s)) as listed in the relevant part of the IECEE Web Site at www.iecee.org, and is subject to all other terms as set forth in the IECEE Basic Rules and Rules of Procedure.

The IECEE membership status of this CBTL can be verified on the aforementioned site.

Accepted since: 2014-03-06 Date of Issue: 2020-04-08

TL506

IEC I

Wolfram Zeitz

Wolf- Ws



#### To participate

in the IECEE CB Scheme – IEC System of Conformity Assessment Schemes for Electrotechnical Equipment and Components (IECEE)

### **Yangzhou Opto-Electrical Products Testing Institute (YOT)**

N. 10 West Kaifa Road Yangzhou, Jiangsu China

has been assessed and determined to fully comply with the requirements of ISO/IEC 17025: 2017, the Basic Rules, IEC CA 01 and IECEE 01-S, Rules of Procedure IECEE 02, and the relevant IECEE CB-Scheme Operational Documents, as valid at the date of the assessment.

### **Yangzhou Opto-Electrical Products Testing Institute (YOT)**

is therefore entitled to operate as a CB Testing Laboratory (CBTL) under the responsibility of TÜV SÜD Product Service GmbH as National Certification Body (NCB) and to carry out testing within the IECEE CB Scheme for the Scope (Product Category(ies) and Standard(s)) as listed in the relevant part of the IECEE Web Site at www.iecee.org, and is subject to all other terms as set forth in the IECEE Basic Rules and Rules of Procedure.

The IECEE membership status of this CBTL can be verified on the aforementioned site.

Accepted since: 2011-01-07 Date of Issue: 2020-04-08

TL367

IEC STATE OF THE PARTY OF THE P

Wolfram Zeitz

Wolf- Ws



#### To participate

in the IECEE CB Scheme – IEC System of Conformity Assessment Schemes for Electrotechnical Equipment and Components (IECEE)

#### **UL International Limited**

#### **Main Location:**

18/F, Delta House, 3 On Yiu Street, Shatin, N.T., Hong Kong, China

#### **Additional location:**

19/F, Watson Centre, 16-22 Kung Yip Street, Kwai Chung, N.T., Hong Kong, China

has been assessed and determined to fully comply with the requirements of ISO/IEC 17025:2017, the Basic Rules, IEC CA 01 and IECEE 01-S, Rules of Procedure IECEE 02, and the relevant IECEE CB-Scheme Operational Documents, as valid at the date of the assessment.

#### **UL International Limited**

is therefore entitled to operate as a CB Testing Laboratory (CBTL) under the responsibility of **UL International Limited** as National Certification Body (NCB) and to carry out testing within the IECEE CB Scheme for the Scope (Product Category(ies) and Standard(s)) as listed in the relevant part of the IECEE Web Site at www.iecee.org, and is subject to all other terms as set forth in the IECEE Basic Rules and Rules of Procedure.

The IECEE membership status of this CBTL can be verified on the aforementioned site.

Accepted since: 1996-01-01 Date of Issue: 2020-04-14

TL066

IEC I

Wolfram Zeitz

Wolf- W/s