



Certificate CN19/30459

The management system of

# SHENZHEN JIANSHUN TECHNOLOGY CO., LTD.

501, No. 6 Building, Hongxin Industry Area, No. 1303, Guanguang Road, Xinlan Community, Guanlan Street, Longhua District, Shenzhen City, Guangdong Province, P.R. China

Unified Social Credit Code 91440300738804726K

has been assessed and certified as meeting the requirements of

## ISO 9001:2015

For the following activities

### Assembly of lithium-ion batteries and nickel metal hydride batteries

Further clarifications regarding the scope of this certificate and the applicability of ISO 9001:2015 requirements may be obtained by consulting the organisation

This certificate is valid from 13 March 2019 until 12 March 2022 and remains valid subject to satisfactory surveillance audits. Recertification audit due a minimum of 60 days before the expiration date. Issue 1. Certified since 13 March 2019

Authorised by

SGS United Kingdom Ltd  
Rossmore Business Park Ellesmere Port Cheshire CH65 3EN UK  
t +44 (0)151 350-6666 f +44 (0)151 350-6600 [www.sgs.com](http://www.sgs.com)

The certification information can be verified on the web site of Certification and Accreditation Administration of the People's Republic of China [www.cnca.gov.cn](http://www.cnca.gov.cn)

HC SGS 9001 2015 0118

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**CMAC****Î.S. „Centrul de Metrologie Aplicată și Certificare”****CERTIFICAT DE CONFORMITATE****Nr. de înregistrare 13 C004421-20****Data emiterii 11 februarie 2020 Valabil pînă la 11 februarie 2021****ORGANISMUL DE CERTIFICARE**

ORGANISMUL DE CERTIFICARE PRODUSE (OCP) din cadrul Î.S. "Centrul de Metrologie Aplicată și Certificare" (Î.S. CMAC). Adresa: str. E. Coca, 28, MD 2064, mun. Chișinău; tel.: 022 719279, 022 750463; fax: 022 745489.

PRIN PREZENTUL DOCUMENT SE CONFIRMĂ FAPTUL, CĂ PRODUSELE IDENTIFICATE ASTFEL: DENUMIREA / DESCRIEREA

Elemente galvanice (battery) marca "GP" tipuri: SUPERCELL, POWERCELL, GREENCELL, SUPER ALKALINE, ULTRA ALKALINE, ULTRA PLUS ALKALINE, LITHIUM CELL, PHOTO LITHIUM, SILVER ZINC, AIR ZINC, NIKEL ZINC, REMOTE CONTROL modele: GP..., unde (...) - cifre și/sau litere care reprezintă variantele modelului.  
Contract Nr. 1/GPM/2018 din 16.01.2018 cu "GP Battery (Poland) Sp. z o.o.", Polonia.

**Codul NCM**  
8506**SÎNT CONFORME CU CERINȚELE OBLIGATORII STABILITE ÎN :**

GOST 9294-83 (p.p. 1.2, 1.5, 1.6, 1.8).

**PRODUCĂTOR**

"GP Batteries International Limited", China.

**Codul țării**  
CN**SOLICITANT**

S.C. "GP BATERIA" S.R.L., mun. Chișinău, str. V. Alecsandri, 82/A.

**Codul IDNO**  
1003600152374**CERTIFICATUL ESTE ELIBERAT ÎN BAZA**

Raport de evaluare final Nr. 0350-RE din 10.02.2020, eliberat de OCP din cadrul Î.S. CMAC, str. E. Coca, 28, mun. Chișinău, MD 2064.

**INFORMAȚIE SUPLIMENTARĂ:**

Schema de certificare 2. Supravegherea se va efectua una data pe an de catre OCP din cadrul Î.S. CMAC. Certificatul este valabil doar în cazul asigurării cu informație în limba de stat a fiecărei unități de produs conform legislației în vigoare. Acord Nr. 7052/2020 din 11.02.2020. Dosar Nr. 3317.

**Conducătorul organismului de certificare****Expert***Cbr*

Melnic L.

Cebrucean G.



# DECLARAȚIE DE CONFORMITATE

Nr. ELM-1

Prezenta declarație de conformitate este emisă pe răspunderea exclusivă a producătorului, semnata pentru și în numele:

Bo Ya Lighting (HK) Co., LTD, China

(denunțarea și adresa producătorului)

<b>Informații suplimentare:</b> (Supplementary information)	Prin prezenta Declarație declarăm că datele furnizate în raportul de încercări acoperă inclusiv întreaga grupă de produse așa cum acestea sunt similare prin construcție, diferențele fiind prin aspectele de dizain.
<b>Standarde relevante:</b> (Applied Standards)	Această declarație nu pune în pericol viața și sănătatea consumatorilor, nu produce impact asupra mediului înconjurător și este în conformitate cu următoarele reglementări tehnice și standarde: - Reglementarea tehnică Nr. 745 din 26.10.2015 "Punerea la dispoziție pe piață a echipamentelor electrice destinate utilizării în cadrul unor anumite limite de tensiune" transpune Directiva 2014/35/UE. - SM SR EN 60598-2-1:2010 cap. 1.4-1.11.1.13, 1.14
<b>Obiectul declarației:</b> (Base of Declaration)	În conformitate cu Legea nr. 235 din 1 decembrie 2011 privind activitățile de acreditare și de evaluare a conformității, declarația de conformitate atestă faptul că produsul îndeplinește cerințele esențiale de securitate menționate în: Raport de încercări Nr. 8989/02/20 din 18.06.2020, eliberat de L1 CERTIFI-CARE SRL, MD 2001, mun. Chișinău, bl. Gagariu 2, certificat de acreditare Nr. L1 - 076.
<b>Produsul (tip, model):</b> (Product, model(s))	Aparate electrice pentru iluminat m.c. EMS LED modele: BY-RPD..., BY-FPD..., BY RLPD..., BY-GRL..., BY GSL..., Double color LED panel..., BY-SLPD..., TB..., BY-BL..., BY-TPL..., BY-TRL..., BY-GT8..., BY-SBJ..., BY-LPC..., BY-FL..., BY-BKL..., BY-SBKL..., BY-RSD..., BY-FSD..., BY-SPL..., T5 Tube Light..., T8 Tube Light..., unde (...) - cifre și/sau litere ce reprezintă variantele modelului

mun. Chișinău, Republica Moldova

Chișinău, Data: 07.07.2020

(Nume, funcția)



L.S.



# Certificate of Registration

QUALITY MANAGEMENT SYSTEM - ISO 9001:2015

This is to certify that:

GS Yuasa Battery Manufacturing UK  
Limited  
Unit 22  
Rassau Industrial Estate  
Rassau  
Ebbw Vale  
NP23 5SD  
United Kingdom

Holds Certificate Number:

FM 10626

and operates a Quality Management System which complies with the requirements of ISO 9001:2015 for the following scope:

**The design and manufacture of valve regulated lead acid batteries. Test and validation of automotive and motorcycle batteries.**

For and on behalf of BSI:

Andrew Launn, EMEA Systems Certification Director

Original Registration Date: 1990-08-28

Latest Revision Date: 2020-10-28

Effective Date: 2020-12-21

Expiry Date: 2023-12-20

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# CERTIFICAT DE CONFORMITATE

EXPERTIZA TEHNICĂ ȘI VERIFICARE

Centrul de Știință și Expertiză Tehnică "MOLDTESTENERGO"  
MD 2071, mun. Chișinău, str. Deleanu, 7/6, of. 10, tel. (022) 74-92-29

Nr. de înregistrare CȘET MTE 26 13C 823-20

Data eliberării: 25 aprilie 2020

Valabil pînă la: 24 aprilie 2021

PRIN PREZENTUL DOCUMENT SE CONFIRMĂ FAPTUL, CĂ PRODUSELE IDENTIFICATE ASTFEL:  
DENUMIREA /DESCRIEREA

**Lămpi tubulare ultraviolete germicidale T5-T 8 8WT-36WT  
mărcii comerciale "PANLIGHT"**

Codul NM MD  
8539 49 100

Contract de livrare № 23012019 de la 23.01.2019 r.

SÎNT CONFORME CU CERINȚELE OBLIGATORII STABILITE ÎN:  
**Securitate SM EN 61195:1999/A2:2016**

PRODUCĂTOR:  
**HANGZHOU DUNALAMP ELECTRONICS CO., LTD.  
36 MACHENG ROAD, HANGZHOU, China**

Codul țării  
CN

SOLICITANT:  
**SRL "PANELECTRO",  
RM, mun. Chișinău, bul. Mircea cel Bătrîn 10, ap. 17.**

Codul CUIÎO  
40011427

CERTIFICATUL ESTE ELIBERAT ÎN BAZA:  
Proces-verbal de verificare nr. 8059/02/19 din 03.04.2019, eliberat de laborator de încercări  
„Certificare” atestat de acreditare nr. SA MD CAECP LÎ 02036

Actului de identificare № 391/020 din 15.04.2020

INFORMAȚIE SUPLIMENTARĂ:  
Evaluarea periodică inter pares a produselor va fi efectuată de CȘET „Moldtestenergo” o dată pe an

Directorul CȘET "MOLDTESTENERGO"  
D.ș.t.  
I.ș.



M. Guraevschi

*Copiile prezentului certificat MTE legalizează în modul stabilit  
de Centrul de știință și expertiză Tehnică "MOLDTESTENERGO"*



**CMAC****Î.S. „Centrul de Metrologie Aplicată și Certificare”****CERTIFICAT DE CONFORMITATE**

Nr. de înregistrare

**13 C006129-20**

Data emiterii 18 iunie 2020

Valabil pînă la 18 iunie 2021

ORGANISMUL DE CERTIFICARE OCpr - 001

ORGANISMUL DE CERTIFICARE PRODUSE (OCP) din cadrul Î.S. "Centrul de Metrologie Aplicată și Certificare" (Î.S. CMAC). Adresa: str. E. Coca, 28, MD 2064, mun. Chișinău; tel.: 022 719279, 022 750463; fax: 022 745489.

PRIN PREZENTUL DOCUMENT SE CONFIRMĂ FAPTUL, CĂ PRODUSELE IDENTIFICATE ASTFEL: DENUMIREA / DESCRIEREA

Lămpi electrice LED m.c. MILANLUX modele : A55..., A60..., A65..., C37..., G95..., G45..., G120..., MR16..., GU 5.3..., GU 10..., T5...LED, T8...LED, T45...LED, T100...LED, T8 UV Germicidal..., unde (...) - cifre și/sau litere ce reprezintă variantele modelului

Contract de livrare: nr./nr din 29.04.2020 cu Shanghai Milanlux Lighting Co., LTD, China

SÎNT CONFORME CU CERINȚELE OBLIGATORII STABILITE ÎN :

SM SR EN 62560:2014 cap.5, 7, 8, 9, 14; SM SR EN 61195:2010 p.2.2, 2.3; SM SR EN 61549:2010 p.3.2

PRODUCĂTOR

Shanghai Milanlux Lighting Co., LTD, China

SOLICITANT

"VOLTA" SRL, str. Pădurii 19, mun. Chișinău, Republica Moldova

Codul NCM

8543

Codul țării

CN

Codul IDNO

1003600028059

**CERTIFICATUL ESTE ELIBERAT ÎN BAZA**

Raport de evaluare final Nr. 1744-RE din 18.06.2020, eliberat de OCP din cadrul Î.S. CMAC, str. E.Coca 28, mun. Chișinău, MD 2064; Raport de încercări Nr. 8981/02/19 din 18.06.2020, eliberat de LÎ CERTIFICARE SRL, MD 2001, mun. Chișinău, bl. Gagarin 2, certificat de acreditare Nr. LÎ - 076 din 17.06.2016

**INFORMAȚIE SUPLIMENTARĂ:**

Schema de certificare 2. Supravegherea se va efectua una dată pe an de către OCP din cadrul ÎS CMAC. Certificatul este valabil doar în cazul asigurării cu informație în limba de stat a fiecărei unități de produs conform legislației în vigoare. Acord Nr. 748 /2020 din 18.06.2020. Dosar Nr. 3904.



Conducătorul organismului de certificare

Caraban A.

L.Ș.

Nr. RO 006129

# DECLARAȚIE DE CONFORMITATE nr. 20/52

Prezenta declarație de conformitate este emisă pe răspunderea exclusivă a producătorului, semnată pentru și în numele:

Shanghai Milanlux Lighting Co., LTD, China

(denumirea și adresa producătorului)

Produsul (tip, model): <i>(Product, (model(s))</i>	Lămpi electrice LED m.c. MILANLUX modele : A55..., A60..., A65..., C37..., G95..., G45..., G120..., MR16..., GU 5.3..., GU 10..., T5...LED, T8...LED, T45...LED, T100...LED, T8 UV Germicidal..., unde (...) - cifre și/sau litere ce reprezintă variantele modelului
Obiectul declarației: <i>(Base of Declaration)</i>	În conformitate cu Legea nr. 235 din 1 decembrie 2011 privind activitățile de acreditare și de evaluare a conformității, declarația de conformitate atestă faptul că produsul îndeplinește cerințele esențiale de securitate menționate în: Certificat de conformitate 13 C006129-20 din 18.06.2020, eliberat de OCP din cadrul Î.S. CMAC, str. E.Coca 28, mun. Chișinău, MD 2064; Raport de încercări Nr. 8981/02/19 din 18.06.2020, eliberat de LÎ CERTIFICARE SRL, MD 2001, mun. Chișinău, bl. Gagarin 2, certificat de acreditare Nr. LÎ - 076 din 17.06.2016
Standarde relevante: <i>(Applied Standards)</i>	Această declarație nu pune în pericol viața și sănătatea consumatorilor, nu produce impact asupra mediului înconjurător și este în conformitate cu următoarele reglementări tehnice și standarde: - Reglementarea tehnică Nr. 745 din 26.10.2015 „Punerea la dispoziție pe piață a echipamentelor electrice destinate utilizării în cadrul unor anumite limite de tensiune” transpune Directiva 2014/35/UE. - SM SR EN 62560:2014 cap.5, 7, 8, 9, 14; SM SR EN 61195:2010 p.2.2, 2.3; SM SR EN 61549:2010 p.3.2
Informații suplimentare: <i>(Supplementary information)</i>	Prin prezenta Declarăm că datele furnizate în raportul de încercări acoperă inclusiv întreaga grupă de produse așa cum acestea sunt similare prin construcție, diferențele fiind prin aspectele de dizain.


Reprezentantul autorizat: "VOLTA" SRL, str. Pădurii 19, mun. Chișinău,  
Republica Moldova

Chișinău, Data: 18.06.2020

Ghenadie Crețu

(Nume, funcția)

(semnătura)







HPI Verification Services

# EU-type Examination Certificate

This is to certify that the product listed below conforms to the requirements of the

## Pressure Equipment Directive 2014/68/EU

Annex III Module B(prod)

**Certificate Number** HPIVS/P1057-048-I-01 rev.1  
**Date of Issue** 15-Nov-2017 **Date of Expiry** 01-Oct-2027

**Designer** **NÜVE SANAYİ MALZEMLERİ İMALAT VE TİCARET A.Ş.**  
Saracalar Mah. Saracalar Kümeevleri No:4/2  
Akyurt /Ankara /Turkey

**Description of Pressure Equipment**  
Steam sterilizer Range : NC 23B, NC23S, NC32S, NC 100, NC 150, NC 150D, NC 40M, NC 90M, NC 300, NC 430, NC 430D, NC 570, NC 570D, NC 710, NC 710D;  
Steam generator Range: NC 100, NC 150, NC 300, NC 430, NC 570, NC 710.

**Drawing No**  
N 8467, N 8466, N 8468, N 8475, N 8458, N 8460, N 8463, N 8462, N 8464, N 8461, N 8465, N 7118, N 8040, N 8036, N 6871, N 7987, N 8457, N 7539, N 8359, N 8456 Rev.0 dated 28 Sep 2017; N 8515 Rev.0 dated 19 Oct 2017; N 8497 Rev.0 dated 05 Oct 2017; N 8491 Rev.0 dated 26 Sep 2017

**Serial No** n/a

**Design Pressure** PS = 3 bar (for NC 23S, NC 23B, NC 32S PS = 2,6 bar)

**Design Temperature** Max 144 °C (for NC 23S, NC 23B, NC 32S Max 140 °C)

**Standards Used** EN 13445

**Report Reference** HPIVS/P1057-048-DR01 to DR04

This Certificate is valid in any European Economic Area Member State.

This Certificate has been issued by HPI Verification Services Ltd which is a body notified to the European Commission according to the provisions of the Pressure Equipment Directive (Notified Body number 1521).

This Certificate is issued following the assessment of a representative sample of the Pressure Equipment detailed above in accordance with the provisions of the above regulations. The equipment must be subject to an appropriate conformity assessment module during manufacture prior to the CE Mark being affixed.

Check this certificate is genuine



Managing Director

Technical Manager



EU Notified Body No. 1521  
Company registered in England #7217086

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www.eucertification.com

HPI Verification Services Ltd.  
The Manor House  
Howbery Park, Wallingford  
OX10 8BA, United Kingdom





Management Service

# CERTIFICATE

The Certification Body  
of TÜV SÜD Management Service GmbH

certifies that

## OSRAM

**OSRAM GmbH**  
Marcel-Breuer-Straße 6  
80807 München  
Germany

including the sites and scope of application  
see enclosure

has established and applies  
a Quality Management System.

An audit was performed, Order No. **707056398**.

Proof has been furnished that the requirements  
according to

### ISO 9001:2015

are fulfilled.

The certificate is valid from **2019-12-21** until **2022-12-20**.

Certificate Registration No.: **12 100 52177 TMS**.

Product Compliance Management  
Munich, 2019-12-09



ZERTIFIKAT ◆ CERTIFICATE ◆ CERTIFICADO ◆ CERTIFICAT ◆  
CERTIFIKAT ◆ CERTIFICATE ◆ CERTIFICADO ◆ CERTIFICAT ◆  
認證書 ◆ CERTIFICATE ◆ CERTIFICADO ◆ CERTIFICAT ◆





Management Service

### Enclosure of Certificate Registration No.: 12 100 52177 TMS

Sites	Scope of application
<b>Germany</b>	
<b>OSRAM GmbH</b> Marcel-Breuer-Straße 6 80807 München Germany	Headquarters - Corporate Management, Corporate Quality, Corporate Environmental Protection, Health and Safety, Procurement, Design & Development, Customer Service, Sales, Marketing, Information Technology, Human Resources, Logistics
<b>OSRAM GmbH</b> Parkring 29-33 85748 Garching Germany	
<b>OSRAM GmbH</b> Nonnendammallee 44 13629 Berlin Germany	Development and production of HID lamps for different applications
<b>OSRAM GmbH</b> Industriestraße 20b 85072 Eichstätt Germany	Development and production of XBO Xenon short-arc lamps for CINEMA projection
<b>OSRAM GmbH</b> Mittelstetter Weg 2 86830 Schwabmünchen Germany	Design, development and manufacturing of pre-materials for lamps and components
<b>OSRAM GmbH</b> An der Bahnbrücke 89542 Herbrechtingen Germany	Design, development and manufacturing of automotive lamps and LED systems for automotive applications
<b>OSRAM GmbH</b> Karl-Schurz-Str. 38 33100 Paderborn Germany	Development of lighting control systems

Product Compliance Management  
Munich, 2019-12-09



CERTIFICAT

CERTIFICADO

СЕРТИФИКАТ

認證證書

CERTIFICATE

ZERTIFIKAT





Management Service

### Enclosure of Certificate Registration No.: 12 100 52177 TMS

Sites	Scope of application
<b>Germany</b>	
<b>OSRAM Opto Semiconductors GmbH</b> Leibnizstraße 4 93055 Regensburg Germany	Design, development and production of opto semiconductor wafer, opto electronic components and displays
<b>Austria</b>	
<b>OSRAM a. s.</b> <b>Niederlassung Österreich</b> Leonard-Bernstein-Straße 10 1220 Wien Austria	Sales
<b>Czech Republic</b>	
<b>OSRAM Česká republika s.r.o.</b> Zahradní 1442/46 792 01 Bruntál Czech Republic	Development, manufacturing and sales of fine wires and coils, dies and nozzles; manufacturing of Display/Optic lamps and products
<b>France</b>	
<b>OSRAM SASU</b> rue Gaston Ramazzotti 18 67120 Molsheim France	Sales and distribution of lamps, luminaires and light components
<b>ADB STAGELIGHT SASU</b> Zone industrielle de Rouvroy 02100 Rouvroy France	Manufacturing and sales of lighting devices for theater, TV, museum. - Luminaires - Accessories and hoisting system - Control systems and dimmers - Network configuration

Product Compliance Management  
Munich, 2019-12-09







Management Service

## Enclosure of Certificate Registration No.: 12 100 52177 TMS

Sites	Scope of application
<b>Italy</b>	
<b>Clay Paky S.p.A.</b> Via Pastrengo 3/b 24068 Seriate (BG) Italy	Design, manufacture and sale of luminaires, lighting effects and accessories for art, stage and entertainment applications
<b>OSRAM (OEC) S.p.A.</b> <b>Società Riunite OSRAM Edison Clerici</b> Viale dell'Innovazione n. 3 20126 Milano Italy	Sales
<b>OSRAM S.p.A.</b> Via Castagnole 65/A 31100 Treviso Italy	Development and production of LED Light Engines and Modules, LED power supplies, Light Management Systems, Luminaires, traditional and LED lamps, electronic ballasts
<b>OSRAM CONTINENTAL Italia S.r.l.</b> Via Castagnole 65/A 31100 Treviso Italy	Production of lighting systems and electronic products
<b>Slovak Republic</b>	
<b>OSRAM, a.s.</b> Komárňanská cesta 7 940 02 Nové Zámky Slovak Republic	Development, manufacturing, sales of high pressure discharge lamps (HPD), halogen lamps and tungsten lamps. Development and assembly of luminaries. Machine and equipment engineering
<b>Sweden</b>	
<b>OSRAM AB</b> Arenavägen 39 121 77 Johanneshov Sweden	Sales



Product Compliance Management  
Munich, 2019-12-09







Management Service

### Enclosure of Certificate Registration No.: 12 100 52177 TMS

Sites	Scope of application
<b>United Kingdom</b>	
<b>OSRAM Ltd.</b> 450 Brook Drive, Green Park Reading RG2 6UU United Kingdom	Sales, marketing and distribution of lighting products
<b>OSRAM Ltd.</b> Centrix House, 26 Crow Lane East Newton-le-Willows, Merseyside WA12 9UY United Kingdom	Sales, marketing and distribution of lighting products
<b>P.R. China</b>	
<b>OSRAM China Lighting Ltd.</b> No. 1 North Industrial Road Foshan City, Guangdong Province P.R. China Post Code: 528000	Manufacturing and sales of lighting products
<b>OSRAM Guangzhou Lighting Technology Limited</b> Room 1105, 1106, 1107, No.15 Fuhua Road, Zhongcun Street, Panyu District Guangzhou City, Guangdong Province P.R. China Post Code: 511400	Sales and service of module, driver, control system and related accessories used for luminaire
<b>OSRAM Kunshan Display Optic Ltd.</b> No.2 building, No.179; 2nd floor 6 # Building, No. 199, Waihejing Road, Kunshan Free Trade Zone, Kunshan Development Zone Kunshan, Jiangsu Province, P.R. China Post Code: 215300	Design, development and manufacturing of P-VIP lamp and LED systems

Product Compliance Management  
Munich, 2019-12-09



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認證證書

CERTIFICATE

ZERTIFIKAT





Management Service

### Enclosure of Certificate Registration No.: 12 100 52177 TMS

Sites	Scope of application
<b>P.R. China</b>	
<b>OSRAM Opto Semiconductors (China) Co. Ltd.</b> No. 57, XiQin Rd Wuxi XinWu District, Jiangsu, P.R. China Post Code: 214028	Production of opto semiconductor components
<b>OSRAM CONTINENTAL Kunshan Intelligent Lighting Co., Ltd.</b> No. 6 & No. 7 building, No.276 Xiongying Road, Economic & Technological Development Zone Kunshan, Jiangsu Province, P.R. China Post Code: 215300	Manufacturing of electronic ballast and SSL (Solid State Lighting) products
<b>OSRAM Asia Pacific Management Company Shenzhen Branch</b> 2F, Block B, Jianxing Building, No. 3151 Shahe West Road, Xili, Nanshan District Shenzhen, P.R. China Post Code: 518055	Design and Development, quality management and marketing of Solid State Lighting (SSL) products
<b>Hong Kong</b>	
<b>Traxon Technologies Ltd.</b> 108-113 & 208-213 Wireless Centre, 3 Science Park East Avenue, Hong Kong Science Park, Shatin Hong Kong	Design, manufacturing control and sales of LED lighting and power system

Product Compliance Management  
Munich, 2019-12-09



CERTIFICAT

CERTIFICADO

СЕРТИФИКАТ

認證證書

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Management Service

## Enclosure of Certificate Registration No.: 12 100 52177 TMS

Sites	Scope of application
<b>India</b>	
<b>OSRAM Lighting Private Ltd.</b> 1st Floor, Surinder Jhakar Bhavan, Plot Number 3, Sector - 32 Gurgaon, Haryana - 122001 India	Design, development, testing, approbation, marketing, sales & distribution of lighting products
<b>Malaysia</b>	
<b>OSRAM Opto Semiconductors (Malaysia) SDN. BHD</b> Bayan Lepas Free Industrial Zone Phase 1 11900 Bayan Lepas, Penang Malaysia	Design, development and production of opto semiconductor wafer, opto electronic components and displays
<b>OSRAM Opto Semiconductors (Malaysia) Sdn. Bhd.</b> Zon Industri Fasa 1, Taman Perindustrian Hi-Tech Kulim 09090 Kedah Darul Aman Malaysia	Design and production of opto semiconductor wafer, opto electronic components and displays
<b>Mexico</b>	
<b>OSRAM S.A. de C.V.</b> Av. 1o. de Mayo, No. 120, Piso 5 Col. San Andrés Atoto 53500 Naucalpan de Juárez, Estado de México Mexico	National headquarters and sales for SP, DS, LS & OS
<b>OSRAM de Mexico S.A. de C.V. (Planta Monterrey)</b> Av. TLC No. 50, Parque Industrial Stiva, Aeropuerto Apodaca, Nuevo León C.P. 66600 Mexico	Design and manufacturing of electronic ballasts, drivers and LED products.



Product Compliance Management  
Munich, 2019-12-09







Management Service

### Enclosure of Certificate Registration No.: 12 100 52177 TMS

Sites	Scope of application
<b>USA</b>	
<b>OSRAM Opto Semiconductors, Inc.</b> Kifer Road 1150 Sunnyvale, CA 94086 USA	Sales, marketing, customer service and logistics
<b>OSRAM SYLVANIA INC</b> 129 Portsmouth Avenue Exeter, NH 03833 USA	Manufacture of LED converter platelets
<b>OSRAM SYLVANIA INC</b> 275 West Main Street Hillsborough, NH 03244 USA	Design, development & manufacturing of automotive light sources
<b>OSRAM SYLVANIA INC</b> 816 Lexington Avenue Warren, PA 16365 USA	Manufacture of molded plastic components, small metal stampings for the lighting and automotive industries and molded plastic parts for various applications
<b>OSRAM SYLVANIA INC</b> 71 Cherry Hill Drive Beverly, MA 01915 USA	Corporate Innovations Americas
<b>OSRAM SYLVANIA INC</b> 200 Ballardvale Street Wilmington, MA 01887 USA	Business Unit DS Management Processes (marketing, controlling, development, industrialization, quality, procurement, logistics) for lighting industry LED products, drivers and ballasts
<b>Bulgaria</b>	
<b>OSRAM EOOD</b> Plot 879, Koshovete Area, Plovdiv District 4199 Trud Bulgaria	Production of electronic lighting products

Product Compliance Management  
Munich, 2019-12-09



CERTIFICAT

CERTIFICADO

СЕРТИФИКАТ

認證證書

CERTIFICATE

ZERTIFIKAT

EC Certificate Full Quality Assurance System: Certificate US98/13066

The management system of

# Sechrist Industries Inc.

4225 East La Palma, Anaheim, CA, 92807, United States

has been assessed and certified as meeting the requirements of

## Directive 93/42/EEC

on medical devices, Annex II (excluding Section 4)

For the following products

**Gas Mixers for respiratory care and heart bypass oxygenation equipment.**

Where the above scope includes class III medical device(s), a valid EC Design Examination Certificate according to Annex II (Section 4) is a mandatory requirement for each device in addition to this certificate to place that device on the market.

This certificate is valid from 07 February 2019 until 14 May 2021  
and remains valid subject to satisfactory surveillance audits.

Re certification audit due before 14 May 2019  
Issue 12. Certified since 18 May 1998

Certification is based on reports numbered WW/MC 08299

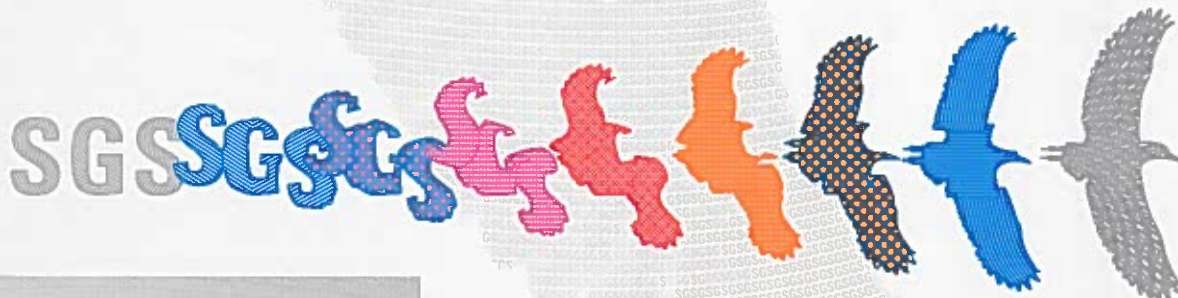
Authorised by

**SGS United Kingdom Ltd, Notified Body 0120**

202B Worle Parkway, Weston-super-Mare, BS22 6WA UK  
t +44 (0)1934 522917 f +44 (0)1934 522137 www.sgs.com

SGS CE 02 0215

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## СЕРТИФИКАТ СООТВЕТСТВИЯ CONFORMITY CERTIFICATE

№./No. 181299257

Производитель  
**ЗАО «АДИПОЛЬ»**  
ул. Брикета, 17  
г. Минск 220003  
Республика Беларусь

Manufacturer  
**CJSC «ADIPOL»**  
Briketa str., 17  
Minsk, 220003  
Republic of Belarus

Продукт /тип  
**Трубчатый электронагреватель для  
промышленных установок,  
тип: ТЭН-ХХ(Х)- ХХ(Х)- ХХ(Х)/ХХ(Х)-Х- ХХ(Х)**

Product /Type  
**Tubular electric heater for industrial  
installations,  
type: TEN-XX(X)- XX(X)- XX(X)/XX(X)-X- XX(X)**

Спецификация – варианты спецификации приведены  
в приложении настоящего сертификата

Specification - the specification variants are listed in the  
Annex of this certificate

Настоящий сертификат соответствия подтверждает,  
что продукт соответствует основным требованиям  
безопасности следующих Директив ЕС/EU Нового  
подхода:

This conformity certificate confirms the conformity of the  
product with essential safety requirements of the  
following EC/EU New Approach Directives as amended:

**2014/35/EU Низковольтное оборудование**

**2014/35/EU Low Voltage equipment**

Европейские гармонизированные стандарты  
использованные для оценки соответствия:

**EN 60519-1:2015, EN 60519-2:2006**

European harmonized standards used for conformity  
assessment:

**EN 60519-1:2015, EN 60519-2:2006**

Сертификат выдается на основании испытаний  
образца продукта.

Результаты приведены в Отчете об оценке  
соответствия № 180500121 от 11.09.2018

The certificate has been issued on the basis of the tests  
of the product type sample.

The results are recorded in the Conformity assessment  
report No. 180500121 dated 11.09.2018

**CE** маркировку можно применить только в случае  
проведения оценки соответствия требованиям  
всех надлежащих Директив ЕС/EU

**CE** mark can be used only in the case of conformity  
assessment according to all relevant EC/EU Directives

Дата выдачи / Issue date: 11.09.2018  
Действителен до / Expiry date: 10.09.2021  
Издание / Issue: 1



Ing. Dušan HANKO  
Руководитель отдела сертификации продуктов  
Head of Product Certification Body



## RoHS 符合性宣告

### Declaration of RoHS Compliance

茲保證建準集團(含建準電機工業股份有限公司、佛山市建準電子有限公司、昆山廣興電子有限公司、北海建準電子有限公司)製造的產品符合電機電子產品有害物質禁限用指令( EU ) 2015/863 對 2011/65/EU 附錄二修訂之規定，均質材料中限用物質均符合以下限值要求：  
SUNON (including Sunonwealth Electric Machine Industry Co., Ltd., Sunon Electronics(Foshan)Co., Ltd., Sunon Electronics(Kun Shan)Co., Ltd., Sunon Electronics(Beihai)Co., Ltd.) guarantee that the products made by SUNON comply with the requirements of the The Restriction of Hazardous Substances in Electrical and Electronic Equipment (ROHS) Directive (EU) 2015/863 amending 2011/65/EU the Annex II , the use of the restricted substances in homogeneous materials is in accordance with the following limits :

1.Cadmium (Cd) 鎘	<100 ppm
2.Hexavalent Chromium (CrVI) 六價鉻	<1000 ppm
3.Lead (Pb) 鉛	<1000 ppm
4.Mercury (Hg) 汞	<1000 ppm
5.Polybrominated Biphenyls(PBBs) 聚溴聯苯	<1000 ppm
6.Polybrominateddiphenyl ethers (PBDEs) 聚溴聯苯醚	<1000 ppm
7. Di- butyl Phthalate(DBP) 鄰苯二甲酸酯二丁酯	<1000 ppm
8. Benzyl butyl Phthalate(BBP) 鄰苯二甲酸丁酯苯甲酯	<1000 ppm
9. Di-ethylhexyl Phthalate (DEHP)鄰苯二甲酸二己酯	<1000 ppm
10. Di-isobutyl Phthalate (DIBP)鄰苯二甲酸二異丁酯	<1000 ppm

公司授權人 Signature : Mink Lee

職稱 Title : QA Senior Specialist

日期 Date : 2017/11/10

公司章 Company Stamp : 