



SunStonePower

SunStone

SUNSTONE POWER INDUSTRY CO., LTD.

Power



www.sunstonepower.com

Directory

Company Profile

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Products Line

Certificates

Vision

Worldwide Projects



Company Profile

Sunstone Power Industry Co., Ltd was established in 2003. So far we have more than 20 years of history of production, marketing batteries for UPS, Solar system and Telecom application worldwide. We started as a Lead Acid Battery manufacturer and from 2018 we entered into LiFePO₄ battery production and also developed BMS system by ourselves. Since we own all software and hardware of BMS design, we can set up communication between our LiFePO₄ battery bank with any other equipment such as rectifier, inverter etc.

Shenzhen office



Beside of this, we set up our Germany company in Frankfurt since 2017 and an Indonesia company in Jakarta since the end of 2018. We have our own warehouse in both these two Countries. This can give local support and fast delivery to European and South-East Asian Markets.



Organization Chart

SunStone Power Industry Co.,Ltd

Sunstone Power Industrial GmbH
Office/Warehouse:
Dieselstraße 16, 61239 Ober-
Mörlen, Germany

Shenzhen Sunstone Power Technology Co., Ltd.
Office:
Room 1803A, Hall B, Tiley Central Plaza,
Nanshan District, Shenzhen, China

PT. Solid Power Energi Indonesia
Office/warehouse:
Komplek Duta Indah Iconic,
Blok. C No. 2 Jl. MH Thamrin
KM.2 Kebon Nanas, Tangerang
15143 INDONESIA

Factory:
Yunnan SunStone Power Technology Industry Co.,Ltd
(Factory) Erjie Industrial Zone, Jinning Dist., Kunming
City, Yunnan P.R. China

Overseas Companies

Office/Warehouse in Ober-Mörlen, Germany



Overseas Companies



Office/Warehouse in Jakarta, Indonesia



Products Line:

1. Full range of VRLA batteries:

SPT series: 6V/12V top terminal AGM battery (below 20AH) with 5 years design life;

ML series: 6V/12V top terminal AGM battery (24AH up) with 10 years design life;

MLG series: 6V/12V top terminal Gel battery with 12 years design life;

LCB series: 6V/12V lead carbon battery with 20 years design life;

HT series: 6V/12V lead carbon high-temperature-resistant battery with 20 years design life;

VG series: 12V front terminal AGM battery with 10 years design life;

VGG series: 12V front terminal Gel battery with 12 years design life;

OPG series: 2V tubular plates Gel battery with 25 years design life;

OPS series: 2V tubular plates flooded battery with 25 years design life;

OPTG series: 12V tubular plates Gel battery with 15 years design life;

UC series: 2V AGM battery with 10 years design life;

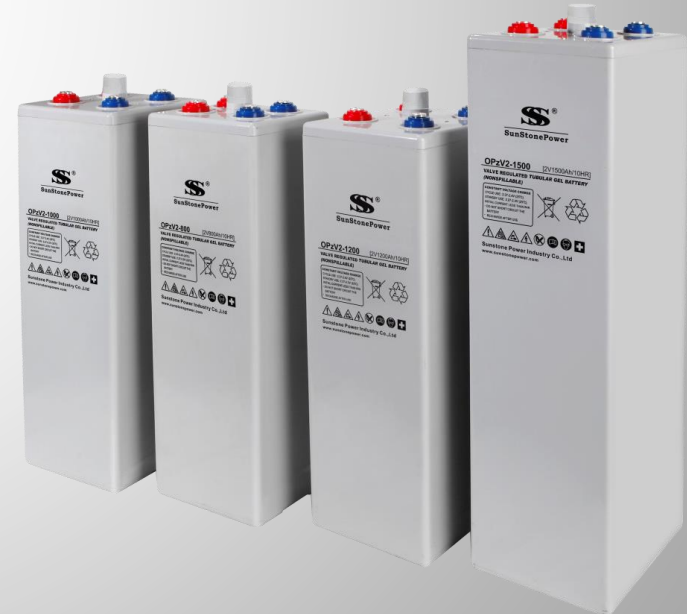
UCG series: 2V Gel battery with 12 years design life;

2. Wide range of LiFePO4 battery bank with our owned technology of BMS.

We developed central control management system and we can supply almost all kind of solution for LiFePO4 bank system including regular voltage range of 12V, 24V, 48V and also high voltage solution.

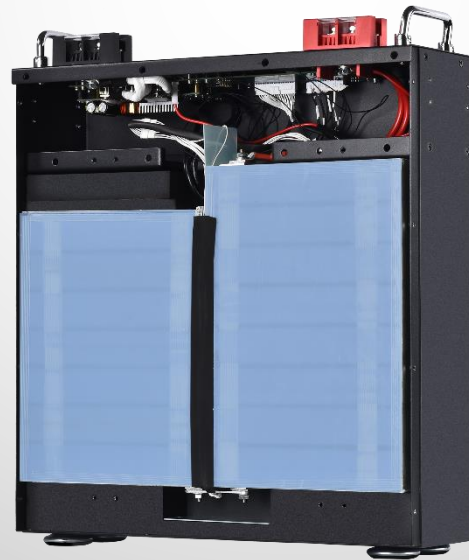
Product Line:

VRLA
Battery



Product Line:

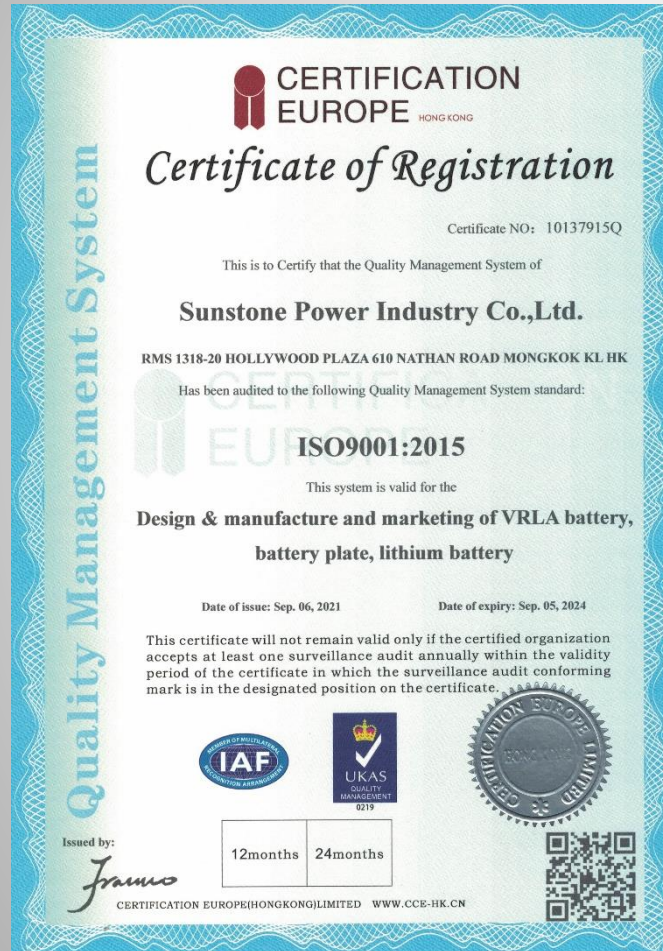
LiFePO4 Battery



Product Line:



Certificates



Zertifikat Certificate



Anerkennung von Bauteilen und Systemen

Approval of Components and Systems

Inhaber der Anerkennung
Holder of the Approval
Sunstone Power Industry Co. Ltd.
Room A-711 Liwan Building No. 0101, Qianhai Road
Nanshan District
CN-518000 SHENZHEN

Anerkennungs-Nr. Approval No.	Anzahl der Seiten No. of pages	gültig vom valid from	gültig bis valid until
G 118009	4	08.02.2016	29.01.2020

Gegenstand der Anerkennung
Subject of the Approval
Wartungsfreie Blei-Batterie
SPT12-7.2

Verwendung
Use
in Gefahrenmeldeanlagen

Anerkennungsgrundlagen
Basis of the Approval
VdS 2344:2014-07
VdS 2110:2017-09
VdS 2102:2001-07

Köln, den 05.02.2018


Dr. Reiner Mann
Geschäftsführer
Managing Director


I. V. Grundmann
Leiter der Zertifizierungsstelle
Head of Certification Body

DAKS Deutsche Akkreditierungsstelle D-42111 Krefeld 01

DAKS Deutsche Akkreditierungsstelle D-42111 Krefeld 01

WES Schadenverhütung GmbH
Zertifizierungsstelle
Amsterdamer Str. 17A
D-50276 Köln

Ein Unternehmen des Gesamtverbandes der Deutschen Versicherungswirtschaft e.V. (GDV), durch die DAKS akkreditiert als Zertifizierungsstelle für Produkte in den Bereichen Brandschutz und Sicherheitstechnik

A company of the German Insurance Association (GDV) accredited by DAKS as certification body for fire protection and security products

Die Anerkennung
umfasst nur das angegebene Bauteil/System in der zur Prüfung eingereichten Ausführung – mit den Bestandteilen nach Anlage 1.
- dokumentiert in den technischen Unterlagen nach Anlage 2.
- zur Verwendung in den angegebenen Einrichtungen der Brandschutz- und Sicherheitstechnik.
Bei der Anwendung des Gegenstandes der Anerkennung sind die Hinweise nach Anlage 3 zu beachten.
Das Zertifikat darf nur unverändert und mit sämtlichen Anlagen vervollständigt werden. Alle Änderungen der Voraussetzungen für die Anerkennung sind der VdS-Zertifizierungsstelle – mit allen erforderlichen Unterlagen – unverzüglich zu übermitteln.

This Approval
is valid only for the specified component/system as submitted for testing – together with the parts listed in enclosure 1 – documented in the technical documents according to enclosure 2 – for the use in the specified fire protection and security installations.
When using the subject of the approval the notes of enclosure 3 shall be observed.
This certificate may only be reproduced in its present form without any modifications including all enclosures. All changes of the underlying conditions of this approval shall be reported at once to the VdS certification body including the required documentation.

Zertifikat Certificate



Anerkennung von Bauteilen und Systemen

Approval of Components and Systems

Inhaber der Anerkennung
Holder of the Approval
Sunstone Power Industry Co. Ltd.
Room A-711 Liwan Building No. 0101, Qianhai Road
Nanshan District
CN-518000 SHENZHEN

Anerkennungs-Nr. Approval No.	Anzahl der Seiten No. of pages	gültig vom valid from	gültig bis valid until
G 118010	4	08.02.2016	29.01.2020

Gegenstand der Anerkennung
Subject of the Approval
Wartungsfreie Blei-Batterie
SPT12-12

Verwendung
Use
in Gefahrenmeldeanlagen

Anerkennungsgrundlagen
Basis of the Approval
VdS 2344:2014-07
VdS 2110:2017-09
VdS 2102:2001-07

Köln, den 05.02.2018


Dr. Reiner Mann
Geschäftsführer
Managing Director


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Amsterdamer Str. 17A
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- dokumentiert in den technischen Unterlagen nach Anlage 2.
- zur Verwendung in den angegebenen Einrichtungen der Brandschutz- und Sicherheitstechnik.
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Multiple Listing Manager
 SUNSTONE POWER INDUSTRY CO LTD
 ROOM 1318-20, 13TH FL
 HOLLYWOOD PLAZA
 610 NATHAN RD
 MONGKOK, KOWLOON HONG KONG

Date: 2013/10/22
 Subscriber: 104983001
 PartySite:
 File No: MH20942
 Service Request No:
 Project Number: 13SR31556.16415
 PD No: 13048918
 IO Number:

Subject: Multiple Listing Correlation Sheet

Dear Multiple Listing Manager,
 Enclosed is a copy of your completed Multiple Listing Correlation Sheet covering the Basic File listed below. The following documents were added (new) or revised on 10/22/2013.

Basic File	Vol	Mr. File	Pages	Revised	New
MH2022	1	MH20942	M. Cert of Compliance		

Please review this material and report any inaccuracies to UL's Customer Service Professionals. Contact information for all of UL's global offices can be found at <http://www.ul.com/global/eng/pages/corporate/contactus>.

If you'd like to receive updated materials FASTER, UL offers electronic access and/or delivery of this material. For more details, contact UL's Customer Service Professionals as shown above, referring to the above Service Request number. This material is provided on behalf of UL LLC(UL) or any authorized licensee of UL.
 SZJ File

UL International Limited
 14th Floor, Delta House, 3 On Yu Street, Sha Tin, N.T., Hong Kong
 T: 852 2276 9000 / F: 852 2276 9828 / W: UL.com

CERTIFICATE OF COMPLIANCE

Certificate Number: 20131022-MH20942
 Report Reference: MH20942-20040519
 Issue Date: 2013-OCTOBER-22


Issued to: SUNSTONE POWER INDUSTRY CO LTD
 ROOM 1318-20, 13TH FL
 HOLLYWOOD PLAZA
 610 NATHAN RD
 MONGKOK, KOWLOON, HK

This is to certify that BATTERIES, STANDBY - COMPONENT
 representative samples of For models refer to Addendum Page

Have been investigated by UL in accordance with the Standard(s) indicated on this Certificate.

Standard(s) for Safety: UL 1989 - Standby Batteries
 Additional Information: See the UL Online Certifications Directory at www.ul.com/database for additional information

Only those products bearing the UL Recognized Component Mark should be considered as being covered by UL's Recognition and Follow-Up Service.

The UL Recognized Component Mark generally consists of the manufacturer's identification and catalog number, model number or other product designation as specified under "Marking" for the particular Recognition as published in the appropriate UL Directory. As a supplementary means of identifying products that have been produced under UL's Component Recognition Program, UL's Recognized Component Mark, , may be used in conjunction with the required Recognized Marks. The Recognized Component Mark is required when specified in the UL Directory preceding the recognitions or under "Markings" for the individual recognitions.

Recognized components are incomplete in certain constructional features or restricted in performance capabilities and are intended for use as components of complete equipment submitted for investigation rather than for direct separate installation in the field. The final acceptance of the component is dependent upon its installation and use in complete equipment submitted to UL LLC.

Look for the UL Recognized Component Mark on the product.

William R. Carey

William R. Carey, Director, North American Certification Programs

UL LLC

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CERTIFICATE OF COMPLIANCE

Certificate Number 20131022-MH20942
 Report Reference MH20942-20040519
 Issue Date 2013-OCTOBER-22

This is to certify that representative samples of the product as specified on this certificate were tested according to the current UL requirements.

Sealed cell, lead acid batteries with pressure release vents - NP1.2-12, NP4-12, NP7-12, NP4-6, NP2-12, NP2.3-12, NP2.5-12, NP2.8-12, NP3.2-12, NP4.5-12, NP5-12, NP7.2-12, NP7.5-12, NP8-12, NP9-12, NP14-12, NP15-12, NP25-12, NP30-12, NP33-12, NP55-12, NP70-12, NP80-12, NP10-12, NP12-12, NP18-12, NP20-12, NP24-12, NP28-12, NP38-12, NP40-12, NP65-12, NP75-12, NP90-12, NP100-12, NP1.2-6, NP1.3-6, NP1.5-6, NP2.3-6, NP2.8-6, NP3.2-6, NP4.5-6, NP5-6, NP6-6, NP7-6, NP7.2-6, NP7.5-6, NP8-6, NP10-6, NP12-6, NP14-6, NP120-12, NP150-12, NP180-12, NP200-12, GM100-2, GM150-2, GM200-2, GM300 2, GM400-2, GM500-2, GM600-2, GM800-2, GM1000-2, GM1500-2, GM2000 2, GM3000-2, Spirit(SPT)12-1.3, Spirit(SPT)12-4, Spirit(SPT)12-7, Spirit(SPT)6-4, Spirit(SPT)12-2, Spirit(SPT)12-2.3, Spirit(SPT)12-2.5, Spirit(SPT)12-2.8, Spirit(SPT)12-3.3, Spirit(SPT)12-4.5, Spirit(SPT)12-5, Spirit(SPT)12-7.2, Spirit(SPT)12-7.5, Spirit(SPT)12-8, Spirit(SPT)12-9, Spirit(SPT)12-14, Spirit(SPT)12-15, Spirit(SPT)12-26, ML12-26, MLG12-26, Spirit(SPT)12-30, ML12-30, MLG12-30, Spirit(SPT)12-33, ML12-33, MLG12-33, Spirit(SPT)12-55, ML12-55, MLG12-55, Spirit(SPT)12-70, ML12-70, MLG12-70, Spirit(SPT)12-80, ML12-80, MLG12-80, Spirit(SPT)12-10, Spirit(SPT)12-12, Spirit(SPT)12-18, ML12-18, MLG12-18, Spirit(SPT)12-20, ML12-20, MLG12-20, Spirit(SPT)12-24, ML12-24, MLG12-24, Spirit(SPT)12-28, ML12-28, MLG12-28, Spirit(SPT)12-38, ML12-38, MLG12-38, Spirit(SPT)12-40, ML12-40, MLG12-40, Spirit(SPT)12-44, ML12-44, MLG12-44, Spirit(SPT)12-65, ML12-65, MLG12-65, Spirit(SPT)12-75, ML12-75, MLG12-75, Spirit(SPT)12-90, ML12-90, MLG12-90, Spirit(SPT)12-100, ML12-100, MLG12-100, Spirit(SPT)12-110, ML12-110, MLG12-110, Spirit(SPT)6-1.2, Spirit(SPT)6-1.3, Spirit(SPT)6-1.5, Spirit(SPT)6-2.3, Spirit(SPT)6-2.8, Spirit(SPT)6-3.2, Spirit(SPT)6-4.5, Spirit(SPT)6-5, Spirit(SPT)6-6, Spirit(SPT)6-7, Spirit(SPT)6-7.2, Spirit(SPT)6-7.5, Spirit(SPT)6-8, Spirit(SPT)6-10, Spirit(SPT)6-12, Spirit(SPT)6-14, Spirit(SPT)12-120, ML12-120, MLG12-120, Spirit(SPT)12-150, ML12-150, MLG12-150, Spirit(SPT)12-180, ML12-180, MLG12-180, Spirit(SPT)12-200, ML12-200, MLG12-200, Spirit(SPT)12-230, ML12-230, MLG12-130

William R. Carey
 William R. Carey, Director, North American Certification Programs



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CERTIFICATE OF COMPLIANCE

Certificate Number 20131022-MH20942
 Report Reference MH20942-20040519
 Issue Date 2013-OCTOBER-22

UC2-100, UCG2-100, UC2-150, UCG2-150, UC2-200, UCG2-200, UC2-250, UCG2-250, UC2-300, UCG2-300, UC2-375, UCG2-375, UC2-400, UCG2-400, UC2-450, UC2-450, UC2-500, UCG2-500, UC2-570, UCG2-570, UC2-600, UCG2-600, UC2-750, UCG2-750, UC2-800, UCG2-800, UC2-1000, UCG2-1000, UC2-1250, UCG2-1250, UC2-1500, UCG2-1500, UC2-2000, UCG2-2000, UC2-3000, UCG2-3000, UC2-3850, UCG2-3850.

William R. Carey
 William R. Carey, Director, North American Certification Programs



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REPORT No: HST201606-3444

TEST REPORT

Report Reference No.	HST201606-3444	Tested by :Essen
Tested by (+ signature)	<i>[Signature]</i>	Inspected by: Terry
Reviewed by (+ signature)	<i>[Signature]</i>	Approved by: Louis
Approved by (+ signature)	<i>[Signature]</i>	
Date of issue	July 19,2016	

Client

Applicant Sunstone Power Industry Co.,Ltd.
 Address Room A-711 Liwang Building NO.0101 Qianhai Road Nanshan District Shenzhen China
 Manufacturer..... Sunstone Power Industry Co.,Ltd.
 Address Room A-711 Liwang Building NO.0101 Qianhai Road Nanshan District Shenzhen China

Testing laboratory

Name..... Guangdong Huesent Testing & Inspection science Co., Ltd.
 Address No.163, Dongguanhuang Road, Tianhe District, Guangzhou, China
 Laboratory Qualification..... Laboratory has been accredited by CNAS (China National Accreditation Service for Conformity Assessment) and CMA (China Metrology Accreditation), The CNAS registration number is L2885.The CMA registration number is 2014191614Z.

Test specification

Standard..... IEC 60896.21-2004 Stationary lead-acid batteries – Part 21: Valve regulated types – Methods of test
 IEC 60896.22-2004 Stationary lead-acid batteries – Part 22: Valve regulated types – Requirements
 Sample Received Date..... June 26,2016
 Test Duration..... June 27,2016~July 18,2016
 Conformity See the reference pages

Test item

Description..... VRLA BATTERY
 Trademark..... SUNSTONEPOWER
 Model and/or type reference..... See the remark

Remark: There are twenty models (SPT12-1.2(12V1.2AH), SPT12-2.3(12V2.3AH), SPT12-5(12V5AH), SPT12-7(12V7AH), SPT12-9(12V9AH), SPT12-12(12V12AH), SPT12-18(12V18AH), ML12-28(12V28AH), ML12-33(12V33AH), ML12-38(12V38AH), ML12-65(12V65AH), ML12-80(12V80AH), ML12-90(12V90AH), ML12-100(12V100AH), ML12-120(12V120AH), ML12-150(12V150AH), ML12-160(12V160AH), ML12-180(12V180AH), ML12-200(12V200AH), ML12-250(12V250AH)) for application, shown in this report, with the difference being the outer sizes and capacity. All of the tests were performed on ML12-100(12V100AH), and the result complied the requirement of above standards.

Lab:Guangdong Huesent Testing&Inspection Technology Co., Ltd. Tel: 86-20-28263230Fax: 86-20-28263237
 Add: No. 163, Dongguanhuang Road, Guangzhou, Guangdong, China.
 Http://www.hst.org.cn E-mail:hst@hst.org.cn

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No. HST201501-0261-CE-E

VERIFICATION OF CONFORMITY

Applicant..... SUNSTONE POWER INDUSTRY CO.,LTD
 Address..... Room A-711 Liwang building Nanshan district Shenzhen China
 Trade Name..... N/A
 Manufacturer..... SUNSTONE POWER INDUSTRY CO.,LTD
 Address..... Room A-711 Liwang building Nanshan district Shenzhen China
 Product Description.. Vrla Battery
 Model..... 12V7AH 2v50ah – 3000ah, 6v1.3ah – 300ah, 12V0.8ah –270ah
 12V DC 7AH
 Test standard..... EN61000-6-1:2007, EN61000-6-3:2007+A1:2011
 Test Report No..... HST201501-0261-CE-E
 Date of issue..... Jan. 24, 2015

The EUT has been tested for CE-marking according to the 2004/108/EC Directive; the certificate shows that the EUT technically complies with the Directive requirements.
 The CE mark as shown below can be used, under the responsibility of the manufacturer after completion of an EC Declaration of conformity and compliance with relevant EC Directives.


 Laboratory Manager



Guangdong Huesent Testing & Inspection Technology Co.,Ltd.
 Http://www.hst.org.cn E-mail:hst@hst.org.cn




Page 1 of 13

Ref. No: SCC2014-338-10

TEST REPORT IEC 61427:2005 Secondary cells and batteries for photovoltaic energy systems (PVES) – General requirements and methods of test	
Report	
Report reference No	SCC-2014338-10
Tested by (+ signature).....	<i>Liu Tang</i>
Reviewed by (+ signature)	<i>Guo Hongyuan</i>
Approved by (+ signature).....	<i>HET</i>
Date of issue.....	Apr. 15, 2014
Number of pages (Report).....	13
Testing laboratory	
Name.....	CHINA CEPREI (SICHUAN) LABORATORY.
Address.....	No.45 Weining Dong Road Longquanyi Chengdu 610100 P.R. China
Testing location	Same as above
Client	
Name	Sunstone Power Industry Co., Ltd
Address.....	Room 711, Liwan Building, Qianhai Road, Nanshan Dist. Shen China
Test specification	
Standard.....	IEC 61427: 2005
Test procedure	Commission
Procedure deviation	N.A.
Non-standard test method	N.A.
Test report form/blank test report	
Test report form No.....	SCC61427
Master TRF.....	Reference No 61427, dated 2005
Copyright blank test report.....	Copyright reserved to the bodies participating in the IECEE CB and/or the bodies participating in the CENELEC Certification Agreement (CCA) .

Page 2 of 13

Ref. No: SCC-2014338-10

Test item	
Description	Battery
Trademark	
Model and/or type reference....	OPG2-2500
Manufacturer.....	Sunstone Power Industry Co., Ltd
Rating(s).....	2500AH
Testing	
Date of receipt of test item...:	Apr. 2, 2014
Date(s) of performance of test:	Apr. 2, 2014 – Apr. 15, 2014
test case verdicts	
Test case does not apply to the test object.....:	N (Not Applicable)
Test item does meet the requirement	P (Pass)
Test item does not meet the requirement	F (Fail)
General remarks	
This test report shall not be reproduced except in full without the written approval of the testing laboratory.	
The test results presented in this report relate only to the object tested.	
*(see remark #) refers to a remark appended to the report.	
*(see appended table) refers to a table appended to the report.	
Throughout this report a comma is used as the decimal separator.	
Brief description of the tested sample(s):	
Ambient temperature: 25°C humidity: 60%	
Complete test was conducted on OPG2-2500	
OPG2-100, OPG2-150, OPG2-200, OPG2-250, OPG2-300, OPG2-350, OPG2-420, OPG2-490,	
OPG2-500, OPG2-600, OPG2-770, OPG2-800, OPG2-1000, OPG2-1200, OPG2-1500, OPG2-2000,	
OPG2-2500, OPG2-3000 are series products.	
Product Description:	
Stationary vented lead-acid batteries with tubular positive plate	

Vision

To supply uninterruptible power to worldwide customers. Make Sunstone power solution sunny as the Sun and strong as Stone.



Main UPS Customers:



In Hungary



In
Indonesia



In Czech Of Republic



In Malaysia



In Malaysia

Main Telecom Customers:



WorldWide Projects:

SOCOMEK UPS project in Hungary



WorldWide Projects:

ABB UPS project in Greece



WorldWide Projects:

UPS project for Telecom in Malaysia

VADS BOUSTEAD PENANG



THP /Jakim Putrajaya



WorldWide Projects:

UPS Project for Telecom in Malaysia

TM CBJ5



TM - CBJ2



WorldWide Projects:

UPS Project for Telecom in Malaysia

Astro Bukit Jalil



WorldWide Projects:

UPS Project for Telecom in Malaysia



WorldWide Projects:

UPS system for TM data center



WorldWide Projects:

Solar systems for house use in Germany



WorldWide Projects:



Solar systems installed in Australia



WorldWide Projects:



Solar Power Plant In Russia

WorldWide Projects:

Home use Solar systems in Netherlands



WorldWide Projects:

Solar systems for UNOPS in Yemen



WorldWide Projects:

Solar systems in Tanzania



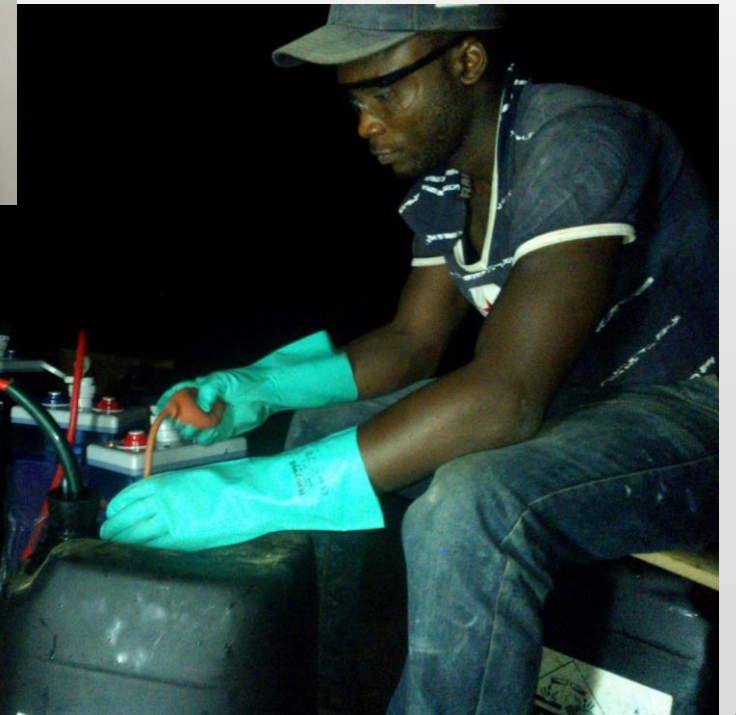
WorldWide Projects:

Philippine Solar System In Island



WorldWide Projects:

Solar system for Tigo in Senegal



WorldWide Projects:

**Solar system for telecom sites with
LiFePO4 batteries in Malaysia**



WorldWide Projects:

Solar Backup System For Kuwait oil company

