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Applicant:

## ZHEJIANG ERA SOLAR TECHNOLOGY CO.,LTD. <br> SIHAI ROAD,HUANGYAN ECONOMIC DEVELOPMENT ZONE, TAIZHOU,ZHEJIANG,CHINA

Date of Submission:
Test Period: Sample Mode:
BV EE Ref. No.:

2021-12-10
2021-12-10 to 2021-12-22
Sample Presentation
ERA-ESH-Q21120901-A0

| Sample Description: | Samples) received is(are) stated to be: <br> SOLAR LIGHT |  |  |  |  |  | Buyer: | $/$ |
| :--- | :--- | :--- | :--- | :---: | :---: | :---: | :---: | :---: |
| Manufacturer: | $/$ | PO No.: | $/$ |  |  |  |  |  |
| Style Nos): | 2322012 | Country of Destination: | Oversea Country |  |  |  |  |  |
| Country of Origin: | $/$ |  |  |  |  |  |  |  |

## SUMMARY OF TEST RESULTS

| TEST REQUESTED | CONCLUSION |
| :--- | :---: |
| Compliance Test - European Parliament and Council Directive 2011/65/EU on the Restriction of the |  |
| Use of Certain Hazardous Substances in Electrical and Electronic Equipment (RoHS) with its | PASS |
| Amendments (EU) 2015/863 |  |

REMARK
If there are questions or concerns on this report, please contact the following persons:

General enquiry and invoicing

Technical enquiry

Mr. Speed Mu/ Ms. Cabell Chen
(021) 24166888*6832/6850

Speed.yu @bureauveritas.com/ Joan.chen@bureauveritas.com
Mr. Gorden Mu/ Ken He
(021) $24166888 * 6852 / 6859$

Gorden.yu @bureauveritas.com/ Kenny. he@bureauveritas.com

## BUREAU VERITAS

CONSUMER PRODUCTS SERVICES DIVISION (SHANGHAI)
Laboratory Test Location:
No.368,Guangzhong Road, Zhuanqiao Town, Minhang, Shanghai
No.168,Guanghua Road, Zhuanqiao Town, Minhang, Shanghai


[^0]Analytical Technical Specialist

Photo of the Submitted Sample


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## TEST RESULT

Compliance Test - European Parliament and Council Directive 2011/65/EU on the Restriction of the Use of Certain Hazardous Substances in Electrical and Electronic Equipment (RoHS) with its Amendments (EU) 2015/863

## Test Method : See Appendix.

See Analytes and their corresponding Maximum Allowable Limit in Appendix

|  | - |  | Result |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Parameter |  |  | Lead <br> (Pb) | Cadmium (Cd) | Mercury (Hg) | Chromium <br> VI (Cr VI) | PBBs \& PBDEs | DBP | BBP | DEHP | DIBP | Conclusion |
| Unit |  |  | mg/kg | mg/kg | mg/kg | $\mathrm{mg} / \mathrm{kg}$ | $\mathrm{mg} / \mathrm{kg}$ | mg/kg | mg/kg | mg/kg | mg/kg | - |
| $\begin{aligned} & \hline \text { Test } \\ & \text { Item } \end{aligned}$ | Description | Location | - | - | - | - | - | - |  |  |  | - |
| 主测 |  |  |  |  |  |  |  |  |  |  |  |  |
| 1 | Silvery metal | Housing | ND | ND | ND | Negative* | NA | NA | NA | NA | NA | PASS |
| 2 | Black coating |  | ND | ND | ND | ND | ND | ND* | ND* | ND* | ND* | PASS |
| 3 | Silvery metal screw |  | ND | ND | ND | Negative* | NA | NA | NA | NA | NA | PASS |
| 4 | Black plastic |  | ND | ND | ND | ND | ND | ND* | ND* | ND* | ND* | PASS |
| 5 | Black plastic |  | ND | ND | ND | ND | ND | ND* | ND* | ND* | ND* | PASS |
| 6 | Silvery metal with black plating |  | $\begin{gathered} 2.36 x \\ 10^{3 *} \end{gathered}$ | 6.77* | ND | ND | NA | NA | NA | NA | NA | EX ${ }^{\#}$ |
| 7 | Transparent glass |  | ND | ND | ND | ND | NA | NA | NA | NA | NA | PASS |
| 8 | Translucent plastic | Inside | ND | ND | ND | ND | ND | ND* | ND* | ND* | ND* | PASS |
| 9 | Black plastic with silvery coating |  | ND | ND | ND | ND | ND | ND* | ND* | ND* | ND* | PASS |
| 10 | White plastic |  | ND | ND | ND | ND | ND | ND* | ND* | ND* | ND* | PASS |
| 11 | Silvery metal screw with black plating | Battery box | ND | ND | ND | Negative* | NA | NA | NA | NA | NA | PASS |
| 12 | Black plastic |  | ND | ND | ND | ND | ND | ND* | ND* | ND* | ND* | PASS |
| 13 | Black glue |  | ND | ND | ND | ND | ND | ND* | ND* | ND* | ND* | PASS |
| 14 | Silvery metal solder |  | ND | ND | ND | ND | NA | NA | NA | NA | NA | PASS |
| 15 | Green plastic |  | ND | ND | ND | ND | ND | ND* | ND* | ND* | ND* | PASS |
| 16 | Silvery metal |  | ND | ND | ND | ND | NA | NA | NA | NA | NA | PASS |
| 17 | Transparent plastic |  | ND | ND | ND | ND | ND | ND* | ND* | ND* | ND* | PASS |
| 18 | Transparent glue |  | ND | ND | ND | ND | ND | ND* | ND* | ND* | ND* | PASS |
| 19 | Black plastic |  | ND | ND | ND | ND | ND | ND* | ND* | ND* | ND* | PASS |
| 20 | Silvery metal |  | ND | ND | ND | Negative* | NA | NA | NA | NA | NA | PASS |
| 21 | Silvery metal |  | ND | ND | ND | ND | NA | NA | NA | NA | NA | PASS |
| 22 | Silvery metal spring |  | ND | ND | ND | Negative* | NA | NA | NA | NA | NA | PASS |
| 23 | Silvery metal solder | PCB | ND | ND | ND | ND | NA | NA | NA | NA | NA | PASS |
| 24 | Red plastic wire jacket |  | ND | ND | ND | ND | ND | ND* | ND* | ND* | ND* | PASS |
| 25 | Black EC |  | ND | ND | ND | ND | ND | ND* | ND* | ND* | ND* | PASS |
| 26 | Black magnet |  | ND | ND | ND | ND | NA | NA | NA | NA | NA | PASS |
| 27 | Yellow LED |  | ND | ND | ND | ND | ND | ND* | ND* | ND* | ND* | PASS |
| 28 | Brown chip capacitor |  | ND | ND | ND | ND | ND | ND* | ND* | ND* | ND* | PASS |
| 29 | Black EC |  | ND | ND | ND | ND | ND* | ND* | ND* | ND* | ND* | PASS |
| 30 | White PCB |  | ND | ND | ND | ND | ND | ND* | ND* | ND* | ND* | PASS |
| 31 | Black plastic wire jacket |  | ND | ND | ND | ND | ND | ND* | ND* | ND* | ND* | PASS |
| 32 | Coppery meta wire |  | ND | ND | ND | ND | NA | NA | NA | NA | NA | PASS |

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|  | - |  | Result |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Parameter |  |  | Lead <br> (Pb) | Cadmium (Cd) | Mercury (Hg) | Chromium <br> VI (Cr VI) | PBBs \& PBDEs | DBP | BBP | DEHP | DIBP | Conclusion |
| Unit |  |  | mg/kg | mg/kg | mg/kg | mg/kg | mg/kg | mg/kg | mg/kg | mg/kg | mg/kg | - |
| Test Item | Description | Location | - | - | - | - | - | - |  |  |  | - |
| 差异 |  |  |  |  |  |  |  |  |  |  |  |  |
| 33 | Green plastic | Parts | ND | ND | ND | ND | ND | ND* | ND* | ND* | ND* | PASS |
| 34 | Silvery metal solder |  | ND | ND | ND | ND | NA | NA | NA | NA | NA | PASS |
| 35 | Silvery metal |  | ND | ND | ND | Negative* | NA | NA | NA | NA | NA | PASS |
| 36 | Transparent plastic |  | ND | ND | ND | ND | ND | ND* | ND* | ND* | ND* | PASS |
| 37 | Transparent plastic |  | <500 | ND | ND | ND | ND | ND* | ND* | ND* | ND* | PASS |

Note / Key :

| ND $=$ Not detected | $">"=$ Greater than | $"<"=$ Less than |
| :--- | :--- | :--- |
| NR $=$ Not requested | $\mathrm{mg} / \mathrm{kg}=$ milligram $(\mathrm{s})$ per kilogram $=\mathrm{ppm}=$ part $(\mathrm{s})$ per million |  |
| Detection Limit: See Appendix. | NA $=$ Not applicable | EX $=$ Exempted |

Remark :

- The testing approach is listed in table of Appendix.
-     * denotes as reported result(s) was (were) performed by wet chemistry method. Others were screened by XRF. For XRF screening, the result(s) of Cr VI was (were) reported as total chromium and the result(s) of PBBs and PBDEs was (were) reported as total bromine. Also, the XRF result(s) may be different to the actual content based on various factors including, but not limit to, sample size, thickness, area, non-uniformity composition, surface flatness.
- Only selected example(s) is (are) indicated on the photograph(s) in Comment.
- According to European Parliament and Council Directive 2011/65/EU, Article 5 "Adaptation of the Annexes to scientific and technical progress", exemption(s) should be granted to the materials and components of Test Item(s) in the lists in Annexes III and IV of this directive.
- For item 6:
\#According to Annex III of European Council Directive 2011/65/EU, exemptions were granted a few materials and Clause 6(b) is reiterated here "Lead as an alloying element in aluminium containing up to $0.4 \%$ lead by weight.". Test Item(s) was (were) claimed as is by client (received as is). Therefore, this (these) Test Item(s) containing the found lead level should be exempted.

Photograph depicting Test Item(s)
Photograph depicting Test Item(s)

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Photograph depicting Test Item(s)
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## APPENDIX

| No. | Name of Analyte(s) | Detection Limit (mg/kg) |  |  |  | Maximum Allowable Limit (mg/kg) |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | X-ray fluorescence (XRF) ${ }^{\text {a] }}$ |  |  | Wet Chemistry |  |
|  |  | Plastic | Metallic / glass / ceramic | Others |  |  |
| 1 | Lead (Pb) | 100 | 200 | 200 | $10^{[b]}$ | 1000 |
| 2 | Cadmium (Cd) | 50 | 50 | 50 | $10^{[\mathrm{b}]}$ | 100 |
| 3 | Mercury (Hg) | 100 | 200 | 200 | $10^{[\text {c] }}$ | 1000 |
| 4 | Chromium (Cr) | 100 | 200 | 200 | NA | NA |
| 5 | Chromium VI (Cr VI) | NA | NA | NA | $\begin{gathered} 3^{[\mathrm{lg}, \mathrm{~h}]} / 10^{[\mathrm{dd}]} / \\ \text { See }{ }^{[\mathrm{e}, \mathrm{i}]} \\ \hline \end{gathered}$ | 1000 / Negative ${ }^{[i]}$ |
| 6 | Bromine (Br) | 200 | NA | 200 | NA | NA |
| 7 | Polybromobiphenyls (PBBs) <br> - Bromobiphenyl (MonoBB) <br> - Dibromobiphenyl (DiBB) <br> - Tribromobiphenyl (TriBB) <br> - Tetrabromobiphenyl (TetraBB) <br> - Pentabromobiphenyl (PentaBB) <br> - Hexabromobiphenyl (HexaBB) <br> - Heptabromobiphenyl (HeptaBB) <br> - Octabromobiphenyl (OctaBB) <br> - Nonabromobiphenyl (NonaBB) <br> - Decabromobiphenyl (DecaBB) | NA | NA | NA | Each 50 ${ }^{[f]}$ | Sum 1000 |
| 8 | Polybromodiphenyl ethers (PBDEs) <br> - Bromodiphenyl ether (MonoBDE) <br> - Dibromodiphenyl ether (DiBDE) <br> - Tribromodiphenyl ether (TriBDE) <br> - Tetrabromodiphenyl ether (TetraBDE) <br> - Pentabromodiphenyl ether (PentaBDE) <br> - Hexabromodiphenyl ether (HexaBDE) <br> -Heptabromodiphenyl ether (HeptaBDE) <br> - Octabromodiphenyl ether (OctaBDE) <br> - Nonabromodiphenyl ether (NonaBDE) <br> - Decabromodiphenyl ether (DecaBDE) | NA | NA | NA | Each $50{ }^{[f]}$ | Sum 1000 |
| 9 | Dibutyl phthalate (DBP) Butyl benzyl phthalate (BBP) Di-2-ethylhexyl phthalate (DEHP) Diisobutyl phthalate (DIBP) | NA | NA | NA | Each 500 ${ }^{[5]}$ | Each 1000 |
|  | $\mathrm{NA}=$ Not applicable $\quad$ IEC $=$ Internati Test method with reference to Internationa Test method with reference to Internationa Test method with reference to Internation Polymers and Electronics - Test method w Metal - Test method with reference to Int Test method with reference to Internationa Leather - Test method International Stand Other Than Metal, Leather, Polymers and Result(s) of Cr VI for metallic material(s) was (were) regarded as in compliance with areas and the result(s) was (were) regarded Test method with reference to Internation | cal Com $321-3-1$ $321-5: 2$ $321-4: 2$ ernation IEC 62 $321-6: 2$ 17. method sed in te ment and Europe $321-8: 201$ | MD1: 2017 ard IEC 623 2015. <br> rence to Int ositive and il Directive ament and | 2017. <br> nal Stan <br> . Negat 5/EU, A Directi | O 17075: 2017. ans the absence of (1). While, posi /65/EU, Article | VI on the tested areas and the result(s) means the presence of Cr VI on tested |
| Testing Approach [ Compliance Test for European Parliament and Council Directive 2011/65/EU ] : |  |  |  |  |  |  |
| The testing approach was with reference to the following document(s). |  |  |  |  |  |  |
| $\begin{aligned} & 1 \\ & 2 \\ & 3 \\ & 4 \end{aligned}$ | "RoHS Regulations - Government Guidance Notes" by United Kingdom Department for Business Innovation \& Skills. (February 2011) <br> "Final Report to RoHS substances ( $\mathrm{Hg}, \mathrm{Pb}, \mathrm{Cr}(\mathrm{VI}), \mathrm{Cd}, \mathrm{PBB}$ and PBDE ) in electrical and electronic equipment in Belgium" by Belgium Federal Public Service Health, Food Chain Safety and Environment. (November 2005) |  |  |  |  |  |

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## Annex

The client declared the below sample was the same material as the tested sample.
EC2355, EC11014, EC11037, EC11044, EC11045, EC11045-1, EC11046, EC11047, EC11048, EC11050, EC11052, EC11053, EC11055, EC11056, EC11058, EC11060, EC11060-3, EC11062, EC11069, EC11070, EC11085, EC11088, EC11095, EC11103D1, EC11103-D2, EC11111, EC11115, EC11116, EC11117, EC11118, EC11119, EC11120, EC11122, EC11123,EC11124,EC11125,EC11126, EC11127, EC11128, EC11129-1, EC11129-5, EC11132, EC11135, EC11136, EC11137, EC11146, EC11149, EC14011, EC21156, EC21229, EC23133-B1, EC23435, EC41057, EC41075, EC23133-C1, EC23134, EC23134-B1, EC23134-D1, EC23137, EC23184, EC23184-D1, EC23185, EC23201, EC23204, EC23211, EC23211-1, EC23216, EC23216-B1, EC23216-C1, EC23216-D1, EC23217, EC23221, EC23230, EC23230D1, EC23230-D2, EC23234, EC23235, EC23236, EC23241, EC23242, EC23245, EC23245-C1, EC23252, EC23262, EC23276-1, EC23280, EC23288, EC23289, EC23291-1, EC23291-2, EC23291-5, EC23291-6, EC23291-D2, EC23291-D3, EC23310, EC23311, EC23322, EC23329, EC23330, EC23331, EC23333, EC23334, EC23335, EC23336, EC23341, EC23342, EC23343, EC23344, EC23345, EC23346, EC23346-1, EC23348, EC23351, EC23352, EC23353, EC23357, EC23357-C1, EC23359, EC23366, EC23374, EC23379, EC23379-C1, EC23386, EC23387, EC25219, EC25226, EC41012, EC41013, EC41015, EC41018, EC41025, EC23347, EC23388, EC23401, EC41026, EC41028, EC41037, EC61012, EC61013, EC61015D1, EC61015-D4, EC61015-D5, EC61015-D6, EC61016-D1, EC61016-D2, EC61017, EC61018-D1, EC61018-D2, EC61018-D3, EC61019-D1, EC61019-D2, EC41046, EC41053, EC41052, EC41051, EC41055, EC11155, EC61026-1, EC61026-2 EC23400, EC23402, EC23405, EC23403, EC23413, EC23433, EC23428, EC23423, EC41073, EC23429, EC23432, EC11153, EC11150, EC61029, EC61030, EC61013-1, EC61013-2, EC61023, EC11075, EC11157, EC11017, EC11103-2, EC23211C, EC41029, EG1001, EG1002, EG1003, EG1004, EG1005, EG1006, EG1007, EG1008, EC23451, EC23438, EC23453, EC23445, EC11165, EC11163, EC11166, EC11167, EG1009, EG1010, EG1011, EG1012, EC23452, EC23439, EC23439-1, EG1015, EG1016, EG1017, EC23404, EC32101, EC23443, EG1014, EC41059, EG1013, EG1018, EG1019, EG1020, EG1021, EG1022, EG1023, EG1024, EG1025, EG1026, EG23442, EG11168, EC23446, EC23441, EC23456, EC23440, EC23465, EC23379C2, EC23467, EC23457, EC23449, EC23458-1, EC23459, EC11171, EC41069, $\mathrm{EC} 41070, \mathrm{EC} 41071, \mathrm{EC} 41072, \mathrm{EC} 23461, \mathrm{EC} 41027, \mathrm{EC} 41028, \mathrm{EC} 41040$, EC23437, EC11103-2ORB, EC2306, EC61039, EC61040, EC11129-5BRONE,

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EC11132BRONZE, EC41049-D1, EC11151, EC11103-2, EC23418, EC23460-1, EC23443-1, EC23455, EC23436, EC23133-D1, EG1028, EG1033, EG1034, EG1032,EC11088-B1, EC11115-2, EC11187, EC11188, EC11189, EC23356, EC23356-1, EC23375, EC23389, EC23466, EC23482, EC23482-1, EC23483, EC23489, EC23490, EC23493, EC23495, EC23496, EC23496-C1, EC11190, EC23486, EC23487, EC23498, EC41089, EC41090, EC41090-C1, EC41060, EC41087 (2322013) ,EC41088 (1594087) ,EC41089 (2322017), EC41091 (1605155), 1600217 (8535264), 2010500 (8541159), 8541156, EC11173 , EC11172 , EC11175 , EC11176, EC11176G, EC11176ORB

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EC23211


EC23217


EC23211-1


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EC61018-D1



EC61016-D2


EC61018-D2



EC61017


EC41046

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EC41055


EC41052


EC11155


EC41051


EC61026-1



EC23433


EC23413


EC23423


EC41073


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EC61023




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EC41029


EG1001


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EG1005

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EG1006


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EC11167


EG1009


EG1010
EG1011
EG1012


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EG1020


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EG1024


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EC23456


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EC23449



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EC11103-2


EC23418


EC23460-1


EC23443-1


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EC11189


EC23375


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EC23495



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EC23493


EC23496


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#### Abstract

Remark: Since the client was not able to provide the sample of additional Style, above additional Style(s) hasn't been tested, but only based on the guarantee letter provided by the client. Bureau Veritas-CPS takes no responsibility for any mistakes and the problems of product consistency caused by inaccurate and/or invalid information submitted by the client. The client will take the responsibility of all discrepancy and risk.


[^0]:    Connie Ye

