



# TEST REPORT

Report No.: STSGZ2302203051E

Date: 6-Mar-2023

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**Applicant :** Mid Ocean Brands B.V.

**Address:** 7/F., Kings Tower, 111 King Lam Street, Cheung Sha Wan, Kowloon, Hong Kong

The following sample(s) and sample information was/were submitted and identified by client as:

**Sample Name:** Extendable aluminium torch

**Model/Style/Item #:** MO8621

**Receiving Date:** 20-Feb-2023

**Test Period:** From 20-Feb-2023 to 24-Feb-2023

**Add Information:** -

## Test Summary:

| # | Test Item(s)                                                                                                                                                         | Reference Standard/Method                                                                                                                              | Result |
|---|----------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------|--------|
| 1 | Lead, Cadmium, Mercury, Hexavalent Chromium, PBBs, PBDEs, DBP, BBP, DEHP and DIBP<br>EU RoHS Directive 2011/65/EU and its amendment directives (EU) 2015/863 (RoHS ) | IEC 62321-3-1:2013<br>IEC 62321-4:2013+A1:2017<br>IEC 62321-5:2013<br>IEC 62321-6:2015<br>IEC 62321-7-1:2015<br>IEC 62321-7-2:2017<br>IEC 62321-8:2017 | PASS   |

\*\*\*\*\*

Signed for and on behalf of STS

Mark Mai  
(Technical Director)



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## Result:

### 1.1 EU RoHS Directive 2011/65/EU and its amendment directives on XRF IEC 62321-3-1:2013, Screening by X-ray Fluorescence Spectroscopy (XRF)

| Seq. No. | Tested Part(s)                    | Results |    |    |    |    |
|----------|-----------------------------------|---------|----|----|----|----|
|          |                                   | Pb      | Cd | Hg | Cr | Br |
| 1        | Silvery metal, tube               | BL      | BL | BL | BL | NA |
| 2        | Black printed silvery metal, tube | BL      | BL | BL | BL | NA |
| 3        | Silvery metal, holder             | BL      | BL | BL | BL | NA |
| 4        | Silvery metal, magnet             | BL      | BL | BL | BL | NA |
| 5        | Silvery metal, battery            | BL      | BL | BL | BL | NA |
| 6        | White plastic,holder              | BL      | BL | BL | BL | BL |
| 7        | Silvery metal, small spring       | BL      | BL | BL | X  | NA |
| 8        | Silvery metal, ring               | BL      | BL | BL | BL | NA |
| 9        | Silvery metal, big spring         | BL      | BL | BL | X  | NA |
| 10       | Transparent plastic, cover        | BL      | BL | BL | BL | BL |
| 11       | Transparent body, LED             | BL      | BL | BL | BL | X  |
| 12       | Silvery metal, solder             | BL      | BL | BL | BL | NA |
| 13       | Green PCB                         | BL      | BL | BL | BL | X  |
| 14       | Dumb white plastic,holder         | BL      | BL | BL | BL | BL |
| 15       | White plastic, button             | BL      | BL | BL | BL | BL |
| 16       | Silvery metal, contact plate      | BL      | BL | BL | BL | NA |
| 17       | Black soft plastic, cover         | BL      | BL | BL | BL | BL |
| 18       | Silvery metal, holder             | BL      | BL | BL | BL | NA |
| 19       | Silvery metal, long spring        | BL      | BL | BL | X  | NA |
| 20       | Silvery metal, shaft              | BL      | BL | BL | BL | NA |

## Remark:

- (1) Results were obtained by XRF for primary screening, and further chemical testing by ICP (for Cd, Pb, Hg), UV-Vis (for Cr(VI)) and GC-MS (for PBBs, PBDEs) are recommended to be performed, if the concentration exceeds the below warning value according to IEC 62321-3-1:2013.

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| Element | Unit  | Non-metal                                            | Metal                                                | Composite Material                                   |
|---------|-------|------------------------------------------------------|------------------------------------------------------|------------------------------------------------------|
| Cd      | mg/kg | $BL \leq 70 - 3\sigma < X < 130 + 3\sigma \leq OL$   | $BL \leq 70 - 3\sigma < X < 130 + 3\sigma \leq OL$   | $BL \leq 50 - 3\sigma < X < 150 + 3\sigma \leq OL$   |
| Pb      | mg/kg | $BL \leq 700 - 3\sigma < X < 1300 + 3\sigma \leq OL$ | $BL \leq 700 - 3\sigma < X < 1300 + 3\sigma \leq OL$ | $BL \leq 500 - 3\sigma < X < 1500 + 3\sigma \leq OL$ |
| Hg      | mg/kg | $BL \leq 700 - 3\sigma < X < 1300 + 3\sigma \leq OL$ | $BL \leq 700 - 3\sigma < X < 1300 + 3\sigma \leq OL$ | $BL \leq 500 - 3\sigma < X < 1500 + 3\sigma \leq OL$ |
| Cr      | mg/kg | $BL \leq 700 - 3\sigma < X$                          | $BL \leq 700 - 3\sigma < X$                          | $BL \leq 500 - 3\sigma < X$                          |
| Br      | mg/kg | $BL \leq 300 - 3\sigma < X$                          | --                                                   | $BL \leq 250 - 3\sigma < X$                          |

Note:

BL = Below Limit

OL = Over Limit

X = Inconclusive

NA = Not Applicable

- (2) The XRF screening test for RoHS elements – The reading may be different to the actual content in the sample be of non-uniformity composition.
- (3) The maximum permissible limit is quoted from the document 2011/65/EU and its amendment directives (EU) 2015/863 :

| RoHS Restricted Substances             | Maximum Concentration Value (mg/kg)<br>(by weight in homogenous materials) |
|----------------------------------------|----------------------------------------------------------------------------|
| Cadmium (Cd)                           | 100                                                                        |
| Lead (Pb)                              | 1000                                                                       |
| Mercury (Hg)                           | 1000                                                                       |
| Hexavalent Chromium (Cr(VI))           | 1000                                                                       |
| Polybrominated biphenyls (PBBs)        | 1000                                                                       |
| Polybrominated diphenyl ethers (PBDEs) | 1000                                                                       |

(4) Disclaimers:

This XRF Screening report is for reference purposes only. The applicant shall make its/his/her own judgment as to whether the information provided in this XRF screening report is sufficient for its/his/her purposes. The result shown in this XRF screening report will differ based on various factors, including but not limited to, the sample size, thickness, area, surface flatness, equipment parameters and matrix effect (e.g. plastic, rubber, metal, glass, ceramic etc.). Further wet chemical pre-treatment with relevant chemical equipment analysis are required to obtain quantitative data.

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## 1.2 Hexavalent Chromium (Cr(VI))

Metal: IEC 62321-7-1:2015, extracted by boiling water and analyzed by UV-Vis

Non-metal: IEC 62321-7-2:2017, alkaline digested and analyzed by UV-Vis

| Compound   |                              | Material |          |          | Limit | RL |
|------------|------------------------------|----------|----------|----------|-------|----|
|            |                              | 7        | 9        | 19       |       |    |
| 1          | Hexavalent Chromium (Cr(VI)) | Negative | Negative | Negative | #     | -  |
| Conclusion |                              | PASS     | PASS     | PASS     | -     | -  |

Remark(s) (a) ug/cm<sup>2</sup>: microgram per square centimeter

(b) RL: Report Limit

(c) Negative = Sample Cr(VI) concentration is less than 0.10 ug/cm<sup>2</sup>

Positive = Sample Cr(VI) concentration is greater than 0.13 ug/cm<sup>2</sup>

(d) # = Positive indicates the presence of Cr(VI) on the tested areas and result be regarded as conflict with RoHS requirement.

Negative indicates the absence of Cr(VI) on the tested areas and result be regarded as no conflict with RoHS requirement.

## 1.3 Polybrominated Biphenyls and Polybrominated Diphenyl Ethers (PBBs and PBDEs)

IEC 62321-6:2015, solvent extract and determined by GC/MS

| Compound |                          | Material |      | Limit (mg/kg) | RL (mg/kg) |
|----------|--------------------------|----------|------|---------------|------------|
|          |                          | 11       | 13   |               |            |
| 1        | Monobromo biphenyl       | N.D.     | N.D. | -             | 50         |
| 2        | Dibromo biphenyl         | N.D.     | N.D. | -             | 50         |
| 3        | Tribromo biphenyl        | N.D.     | N.D. | -             | 50         |
| 4        | Tetrabromo biphenyl      | N.D.     | N.D. | -             | 50         |
| 5        | Pentabromo biphenyl      | N.D.     | N.D. | -             | 50         |
| 6        | Hexabromo biphenyl       | N.D.     | N.D. | -             | 50         |
| 7        | Heptabromo biphenyl      | N.D.     | N.D. | -             | 50         |
| 8        | Octabromo biphenyl       | N.D.     | N.D. | -             | 50         |
| 9        | Nonabromo biphenyl       | N.D.     | N.D. | -             | 50         |
| 10       | Decabromo biphenyl       | N.D.     | N.D. | -             | 50         |
| 11       | Monobromo diphenyl ether | N.D.     | N.D. | -             | 50         |
| 12       | Dibromo diphenyl ether   | N.D.     | N.D. | -             | 50         |

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|                   |                           |             |             |      |    |
|-------------------|---------------------------|-------------|-------------|------|----|
| 13                | Tribromo diphenyl ether   | N.D.        | N.D.        | -    | 50 |
| 14                | Tetrabromo diphenyl ether | N.D.        | N.D.        | -    | 50 |
| 15                | Pentabromo diphenyl ether | N.D.        | N.D.        | -    | 50 |
| 16                | Hexabromo diphenyl ether  | N.D.        | N.D.        | -    | 50 |
| 17                | Heptabromo diphenyl ether | N.D.        | N.D.        | -    | 50 |
| 18                | Octabromo diphenyl ether  | N.D.        | N.D.        | -    | 50 |
| 19                | Nonabromo diphenyl ether  | N.D.        | N.D.        | -    | 50 |
| 20                | Decabromo diphenyl ether  | N.D.        | N.D.        | -    | 50 |
| 21                | Sum of PBBs               | N.D.        | N.D.        | 1000 | -  |
| 22                | Sum of PBDEs              | N.D.        | N.D.        | 1000 | -  |
| <b>Conclusion</b> |                           | <b>PASS</b> | <b>PASS</b> | -    | -  |

Remark(s): (a) mg/kg: milligram per kilogram  
(b) RL: Report limit  
(c) N.D.: Not detected (result is less than RL)

## 1.4 Phthalates – (DBP, BBP, DEHP, DIBP) IEC 62321-8:2017, Solvent extract and determined by GC/MS

| Compound          |      |                                        | Material    |             |             |             | Limit (%) | RL(%) |
|-------------------|------|----------------------------------------|-------------|-------------|-------------|-------------|-----------|-------|
|                   |      |                                        | 6+10        | 11          | 13          | 14+15       |           |       |
| 1                 | DBP  | Diethylphthalate<br>CAS# 84-74-2       | N.D.        | N.D.        | N.D.        | N.D.        | 0.1       | 0.005 |
| 2                 | BBP  | Benzylbutylphthalate<br>CAS# 85-68-7   | N.D.        | N.D.        | N.D.        | N.D.        | 0.1       | 0.005 |
| 3                 | DEHP | Diethylhexylphthalate<br>CAS# 117-81-7 | N.D.        | N.D.        | N.D.        | N.D.        | 0.1       | 0.005 |
| 4                 | DIBP | Diisobutyl phthalate<br>CAS# 84-69-5   | N.D.        | N.D.        | N.D.        | N.D.        | 0.1       | 0.005 |
| <b>Conclusion</b> |      |                                        | <b>PASS</b> | <b>PASS</b> | <b>PASS</b> | <b>PASS</b> | -         | -     |

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| Compound   |      |                                        | Material | Limit (%) | RL(%) |
|------------|------|----------------------------------------|----------|-----------|-------|
|            |      |                                        | 17       |           |       |
| 1          | DBP  | Dibutylphthalate<br>CAS# 84-74-2       | N.D.     | 0.1       | 0.005 |
| 2          | BBP  | Benzylbutylphthalate<br>CAS# 85-68-7   | N.D.     | 0.1       | 0.005 |
| 3          | DEHP | Diethylhexylphthalate<br>CAS# 117-81-7 | N.D.     | 0.1       | 0.005 |
| 4          | DIBP | Diisobutyl phthalate<br>CAS# 84-69-5   | N.D.     | 0.1       | 0.005 |
| Conclusion |      |                                        | PASS     | -         | -     |

Remark(s): (a) RL: Report limit  
(b) N.D.: Not detected (result is less than RL)

## Photo(s):



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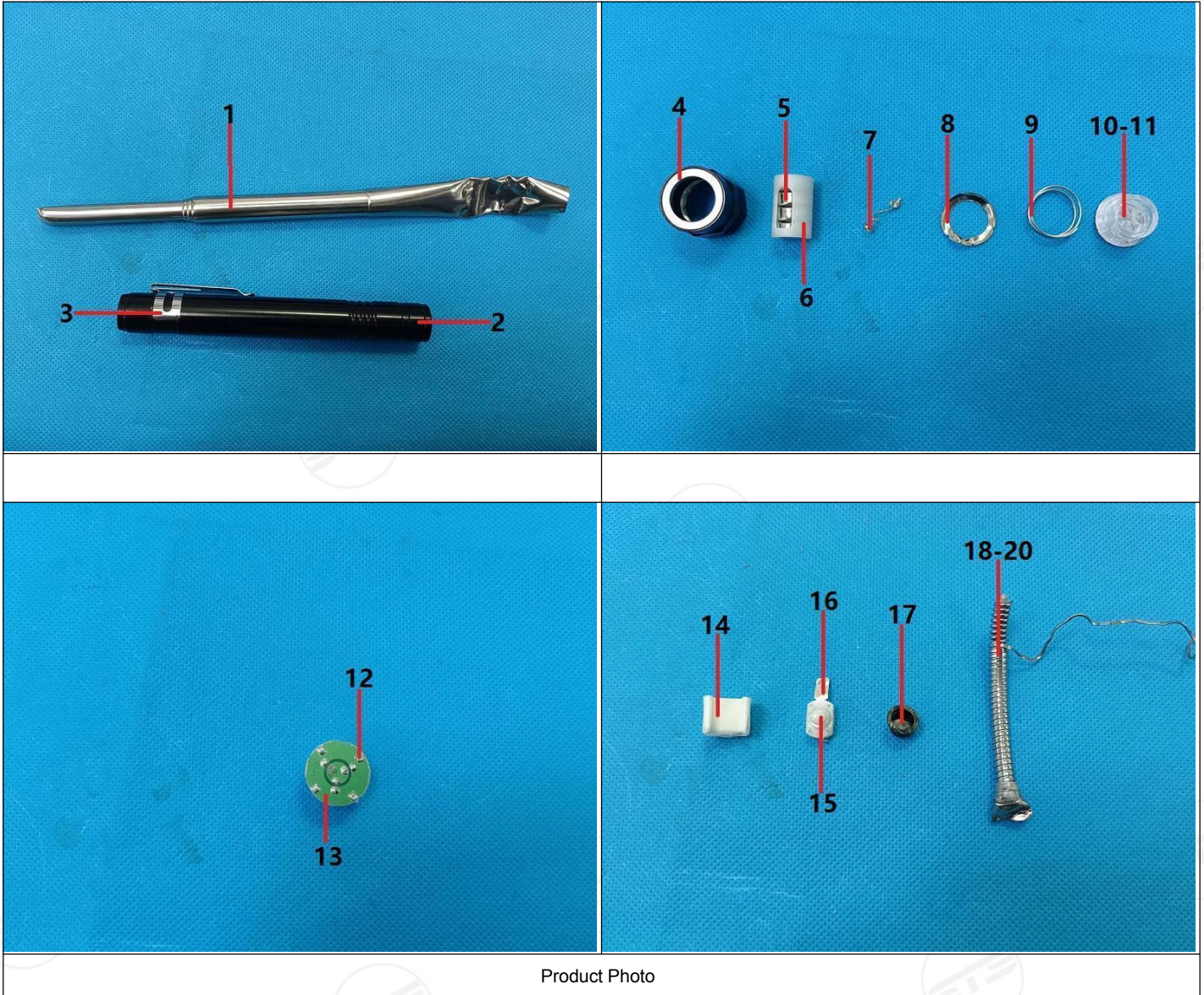
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Product Photo

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9. 该测试报告的支持数据和信息本公司保存 10 年。个别评审机构有特别要求的,检测数据和报告的保存期可依情况变动。一旦超过上述提交的保存期限,数据和信息将被处理掉。任何情况下,本公司不必提供任何被处理的过期数据或信息。即使本公司事先被告知可能会发生相关的损害,本公司在任何情况下也不必承担任何损害,包括(但不限于)补偿性赔偿、利润损失、数据遗失、或任何形式的特殊损害、附带损害、间接损害、从属损害或任何违反约定、违反承诺、侵权(包括疏忽)、产品责任或其他原因的惩罚性损害。  
Subject to the variable length of retention time for test data and report stored hereinto as otherwise specifically required by individual accreditation authorities, the Company will only keep the supporting test data and information of the test report for a period of ten years. The data and information will be disposed of after the aforementioned retention period has elapsed. Under no circumstances shall we provide any data and information which has been disposed of after retention period. Under no circumstances shall we be liable for damage of any kind, including (but not limited to) compensatory damages, lost profits, lost data, or any form of special, incidental, indirect, consequential or punitive damages of any kind, whether based on breach of contract of warranty, tort (including negligence), product liability or otherwise, even if we are informed in advance of the possibility of such damages.
10. 报告的签发记录可通过登录 [www.stsgz.com](http://www.stsgz.com) 查询。如需进一步查询报告有效性或核实报告,需与本公司联系。  
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