

**Verification Report** No.: SZXEC24000468401 **Date:** Mar 13, 2024 Page 1 of 10

Client Name: FAR EAST PYRAMID SDN.BHD

Client Address: 11, JALAN EKOPERNIAGAAAN 1/20, TAMAN EKOPERNIAGAAN, 81100 JOHOR

BAHRU, JOHOR, MALAYSIA

Sample Name: emGuarde EM001 Model No.:

The above sample(s) and information were provided by the client.

SGS Job No.: SZP24-006976 Sample Receiving Date: Mar 01, 2024

Verification Period: Mar 01, 2024 ~ Mar 12, 2024

Verification Requested: With reference to RoHS Directive (EU) 2015/863 amending 2011/65/EU.

Verification Method(s): Please refer to next page(s). Verification Result(s): Please refer to next page(s).

## **Test Result Summary:**

| Test Items  | Conclusion |
|---|------------|
| EU RoHS Directive (EU) 2015/863 amending Annex II to Directive 2011/65/EU - Lead, Mercury, Cadmium, Hexavalent chromium, Polybrominated biphenyls (PBB), Polybrominated diphenyl ethers (PBDE), Bis(2-ethylhexyl) phthalate (DEHP), Butyl benzyl phthalate (BBP), Dibutyl phthalate (DBP) and Diisobutyl phthalate (DIBP) | Pass       |

Signed for and on behalf of SGS-CSTC Standards Technical Services Co., Ltd. Shenzhen Branch

Tina Fan

Approved Signatory





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Photo of Submitted Sample



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## **Verification Method(s):**

1. With reference to IEC 62321-2:2021, disassembly and disjointment were performed for the submitted samples. 2. With reference to IEC 62321-1:2013, tests were performed for the samples indicated by the photos in this report. (1) With reference to IEC 62321-3-1:2013, screening by EDXRF spectroscopy. (2) Wet chemical test method: With reference to IEC 62321-4:2013+A1:2017, IEC62321-5:2013, IEC 62321-7-1:2015, IEC 62321-7-2:2017, IEC 62321-12:2023, IEC 62321-6:2015 and IEC62321-8:2017, analyzed by ICP-OES,UV-Vis and GC-MS.



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Rom 101-401, Part 41-knom 101, Part 21-knom 201, Part 21-knom 201



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**Verification Part Description:** 

| SN ID  | Sample No. | SGS Sample ID           | Description   |  |  |
|--------|------------|-------------------------|---|--|--|
| SN1    | A1         | SZX24-0004684-0001.C001 | Black plastic shell                                 |  |  |
| SN2    | A1<br>A2   | SZX24-0004684-0001.C001 | Black plastic snell                                 |  |  |
| SINZ   | <u> </u>   | 32724-0004004-0001.0002 | Transparent plastic sheet with black                |  |  |
| SN3 A3 |            | SZX24-0004684-0001.C003 | surface& golden printing                            |  |  |
| SN4    | A4         | SZX24-0004684-0001.C004 | Cream double side glue                              |  |  |
| SN5    | A5         | SZX24-0004684-0001.C004 | Silvery metal screw with black surface              |  |  |
| SN6    | A6         | SZX24-0004684-0001.C006 | Silvery metal screw with black surface              |  |  |
| SN7    | A7         | SZX24-0004684-0001.C007 | Transparent plastic sheet                           |  |  |
| SN8    | A8         | SZX24-0004684-0001.C007 | Silvery metal part with black surface               |  |  |
| SN9    | A9         | SZX24-0004684-0001.C009 | Black foam with adhesive glue                       |  |  |
| SINB   | A9         | 52X24-0004664-0001.C009 | Transparent plastic label with black                |  |  |
| SN10   | A10        | SZX24-0004684-0001.C010 | surface& white printing                             |  |  |
| SN11   | A11        | SZX24-0004684-0001.C011 | Silvery metal screw with black surface              |  |  |
| SINTI  | AII        | 32X24-0004084-0001.C011 |   |  |  |
| SN12   | A12        | SZX24-0004684-0001.C012 | Transparent plastic sheet with black surface        |  |  |
| SN13   | A13        | SZX24-0004684-0001.C013 | Silvery metal screw                                 |  |  |
| SN14   | A14        | SZX24-0004684-0001.C013 | Transparent plastic sheet                           |  |  |
| SN15   | A15        | SZX24-0004684-0001.C014 | Transparent plastic sheet  Transparent plastic part |  |  |
| SN16   | A16        | SZX24-0004684-0001.C016 | Red plastic (wire insulation)                       |  |  |
| SN17   | A17        | SZX24-0004684-0001.C017 | White plastic shell                                 |  |  |
| SN17   | A17        | SZX24-0004684-0001.C017 | Black plastic (wire insulation)                     |  |  |
| SN19   | A19        | SZX24-0004684-0001.C018 | Silvery metal solder                                |  |  |
| SN20   | A20        | SZX24-0004684-0001.C019 | Brown body  |  |  |
| SN21   | A20<br>A21 |                         |   |  |  |
|        | A21<br>A22 | SZX24-0004684-0001.C021 | Black body  |  |  |
| SN22   |            | SZX24-0004684-0001.C022 | Black body  |  |  |
| SN23   | A23        | SZX24-0004684-0001.C023 | Black body  |  |  |
| SN24   | A24        | SZX24-0004684-0001.C024 | White plastic shell                                 |  |  |
| SN25   | A25        | SZX24-0004684-0001.C025 | Black body  |  |  |
| SN26   | A26        | SZX24-0004684-0001.C026 | Cream plastic shell                                 |  |  |
| SN27   | A27        | SZX24-0004684-0001.C027 | Black body  |  |  |
| SN28   | A28        | SZX24-0004684-0001.C028 | Silvery metal shell                                 |  |  |
| SN29   | A29        | SZX24-0004684-0001.C029 | Black plastic shell                                 |  |  |
| SN30   | A30        | SZX24-0004684-0001.C030 | Silvery metal pin                                   |  |  |
| SN31   | A31        | SZX24-0004684-0001.C031 | Green "PCB"   |  |  |
| SN32   | A32        | SZX24-0004684-0001.C032 | Silvery metal solder                                |  |  |



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## Verification Result(s):

In accordance with the result of material risk assessment, the following disjointed parts in the submitted

sample have been verified. (Unless otherwise specified, the unit is mg/kg).

| Test Item(s) | A1   | A2   | A3   | A4   | A5   | A6   | A7   | A8   |
|--------------|------|------|------|------|------|------|------|------|
| Cd           | BL   |
| Pb           | BL   |
| Hg           | BL   |
| Cr(VI)▼      | BL   | BL   | BL   | BL   | ND   | ND   | BL   | ND   |
| PBBs         | BL   | BL   | BL   | BL   |      |      | BL   |      |
| PBDEs        | BL   | BL   | BL   | BL   |      |      | BL   |      |
| DBP          | ND   | ND   | ND   | ND   |      |      | ND   |      |
| BBP          | ND   | ND   | ND   | ND   |      |      | ND   |      |
| DEHP         | ND   | ND   | ND   | ND   |      |      | ND   |      |
| DIBP         | ND   | ND   | ND   | ND   |      |      | ND   |      |
| Conclusion   | PASS |

| Test Item(s) | A9   | A10  | A11  | A12  | A13  | A14  | A15  | A16  |
|--------------|------|------|------|------|------|------|------|------|
| Cd           | BL   |
| Pb           | BL   |
| Hg           | BL   |
| Cr(VI)▼      | BL   | BL   | ND   | BL   | BL   | BL   | BL   | BL   |
| PBBs         | BL   | BL   |      | BL   |      | BL   | BL   | BL   |
| PBDEs        | BL   | BL   |      | BL   |      | BL   | BL   | BL   |
| DBP          | ND   | ND   |      | ND   |      | ND   | ND   | ND   |
| BBP          | ND   | ND   |      | ND   |      | ND   | ND   | ND   |
| DEHP         | ND   | ND   |      | ND   |      | ND   | ND   | ND   |
| DIBP         | ND   | ND   |      | ND   |      | ND   | ND   | ND   |
| Conclusion   | PASS |

|              | 1    |      |      |      | 1    |      |      |      |
|--------------|------|------|------|------|------|------|------|------|
| Test Item(s) | A17  | A18  | A19  | A20  | A21  | A22  | A23  | A24  |
| Cd           | BL   |
| Pb           | BL   |
| Hg           | BL   |
| Cr(VI)▼      | BL   |
| PBBs         | BL   | BL   |      | BL   | BL   | BL   | BL   | BL   |
| PBDEs        | BL   | BL   |      | BL   | BL   | BL   | BL   | BL   |
| DBP          | ND   | ND   |      | ND   | ND   | ND   | ND   | ND   |
| BBP          | ND   | ND   |      | ND   | ND   | ND   | ND   | ND   |
| DEHP         | ND   | ND   |      | ND   | ND   | ND   | ND   | ND   |
| DIBP         | ND   | ND   |      | ND   | ND   | ND   | ND   | ND   |
| Conclusion   | PASS |

| Test Item(s) | A25 | A26 | A27 | A28 | A29 | A30 | A31 | A32 |
|--------------|-----|-----|-----|-----|-----|-----|-----|-----|
| Cd           | BL  |
| Pb           | BL  |
| Hg           | BL  |
| Cr(VI)▼      | BL  | BL  | BL  | ND  | BL  | BL  | BL  | BL  |



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| Test Item(s) | A25  | A26  | A27  | A28  | A29  | A30  | A31  | A32  |
|--------------|------|------|------|------|------|------|------|------|
| PBBs         | BL   | BL   | BL   |      | BL   |      | ND   |      |
| PBDEs        | BL   | BL   | BL   |      | BL   |      | ND   |      |
| DBP          | ND   | ND   | ND   |      | ND   |      | ND   |      |
| BBP          | ND   | ND   | ND   |      | ND   |      | ND   |      |
| DEHP         | ND   | ND   | ND   |      | ND   |      | ND   |      |
| DIBP         | ND   | ND   | ND   |      | ND   |      | ND   |      |
| Conclusion   | PASS |



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## Notes:

(1) Interpretation of screening results by X-ray fluorescence spectrometry (XRF):

(a) Screening limits in mg/kg for regulated elements in various matrices according to IEC 62321-1:2013 Annex A as below table.

| Element | Polymer   | Metal  | Composite Materials                                   |
|---------|---|--|---|
| Cd      | BL≤(70-3σ) <x<(130+3σ)≤ol< td=""><td>BL≤(70-3σ)<x<(130+3σ)≤ol< td=""><td>LOD<x<(150+3σ)≤ol< td=""></x<(150+3σ)≤ol<></td></x<(130+3σ)≤ol<></td></x<(130+3σ)≤ol<>                 | BL≤(70-3σ) <x<(130+3σ)≤ol< td=""><td>LOD<x<(150+3σ)≤ol< td=""></x<(150+3σ)≤ol<></td></x<(130+3σ)≤ol<>              | LOD <x<(150+3σ)≤ol< td=""></x<(150+3σ)≤ol<>           |
| Pb      | BL≤(700-3σ) <x<(1300+3σ)≤ol< td=""><td>BL≤(700-3σ)<x<(1300+3σ)≤ol< td=""><td>BL≤(500-3σ)<x<(1500+3σ)≤ol< td=""></x<(1500+3σ)≤ol<></td></x<(1300+3σ)≤ol<></td></x<(1300+3σ)≤ol<> | BL≤(700-3σ) <x<(1300+3σ)≤ol< td=""><td>BL≤(500-3σ)<x<(1500+3σ)≤ol< td=""></x<(1500+3σ)≤ol<></td></x<(1300+3σ)≤ol<> | BL≤(500-3σ) <x<(1500+3σ)≤ol< td=""></x<(1500+3σ)≤ol<> |
| Hg      | BL≤(700-3σ) <x<(1300+3σ)≤ol< td=""><td>BL≤(700-3σ)<x<(1300+3σ)≤ol< td=""><td>BL≤(500-3σ)<x<(1500+3σ)≤ol< td=""></x<(1500+3σ)≤ol<></td></x<(1300+3σ)≤ol<></td></x<(1300+3σ)≤ol<> | BL≤(700-3σ) <x<(1300+3σ)≤ol< td=""><td>BL≤(500-3σ)<x<(1500+3σ)≤ol< td=""></x<(1500+3σ)≤ol<></td></x<(1300+3σ)≤ol<> | BL≤(500-3σ) <x<(1500+3σ)≤ol< td=""></x<(1500+3σ)≤ol<> |
| Br      | BL ≤ (300-3σ)< X  | Not applicable   | BL ≤ (250-3σ)< X                                      |
| Cr      | BL ≤ (700-3σ)< X  | BL ≤ (700-3σ)< X   | BL ≤ (500-3σ)< X                                      |

- (b) If the maximum allowed level restricts PBB/PBDE and Cr(VI) rather than Br and Cr, the exceptions are the XRF determinations of Br and Cr. If the quantitative results for the elements Br and/or Cr are higher than the limit (for Br calculated based on the stoichiometry of Br in the most common congeners of PBB/PBDE), the sample is "inconclusive".
- (c) Results are obtained by EDXRF for primary screening, LOD = Limit of Detection, BL = Below Limit, OL= Over Limit, IN (The symbol X marks the region)=Inconclusive, where further investigation is necessary, and further chemical testing by ICP-OES (for Cd, Pb, Hg), UV-Vis (for Cr(VI)) and GC-MS (for PBB/PBDE) are recommended to be performed.
- (d) The EDXRF screening test for RoHS elements The reading may be different to the actual content in the sample be of non-uniformity composition.
- (2) Screening results of Phthalates (PHTH) are for primary screening, and further chemical testing by GC -MS (for DBP, BBP, DEHP and DIBP) are recommended to be performed if the concentration exceeds the below warning value (unit: mg/kg).

| Test Items                         | CAS No.  | Polymer/ Composite Materials |
|------------------------------------|----------|------------------------------|
| Dibutyl phthalate (DBP)            | 84-74-2  | BL ≤ 600< X                  |
| Butyl benzyl phthalate (BBP)       | 85-68-7  | BL ≤ 600< X                  |
| Bis(2-ethylhexyl) phthalate (DEHP) | 117-81-7 | BL ≤ 600< X                  |
| Diisobutyl phthalate (DIBP)        | 84-69-5  | BL ≤ 600< X                  |

- (3) Interpretation of results by chemical tests:
  - (a) mg/kg = 0.0001%, MDL=Method detection Limit, ND = Not Detected (<MDL), --- = Not Applicable.
  - (b) Unit and MDL in wet chemical test

| Test Items | Pb    | Cd    | Hg    | DBP   | BBP   | DEHP  | DIBP  |
|------------|-------|-------|-------|-------|-------|-------|-------|
| Unit       | mg/kg |
| MDL        | 10    | 10    | 10    | 100   | 100   | 100   | 100   |

The MDL for single compound of PBB and PBDE is 100 mg/kg,

MDL of Cr(VI) for polymer, composite and leather sample is 10 mg/kg.

MDL of Cr(VI) for metal sample is 0.10 µg/cm<sup>2</sup>.

- (c) ▼ =Metal sample
  - a. The sample is positive for Cr(VI) if the Cr(VI) concentration is greater than 0.13 µg/cm<sup>2</sup>. The sample coating is considered to contain Cr(VI).
  - b. The sample is negative for Cr(VI) if Cr(VI) is ND (concentration less than 0.10 µg/cm²). The coating is considered a non-Cr(VI) based coating
  - c. The result between 0.10 µg/cm² and 0.13 µg/cm² is considered to be inconclusive-unavoidable coating variations may influence the determination



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> Information on storage conditions and production date of the tested sample is unavailable and thus Cr(VI) results represent status of the sample at the time of testing.

- (4) Restricted substances and maximum concentration values tolerated by weight in homogeneous materials under RoHS Directive: Cd: 0.01%, Pb/Hg/Cr(VI)/PBB/PBDE/DEHP/DBP/BBP/DIBP: 0.1%. The limit is quoted from RoHS Directive (EU) 2015/863.
- (5) IEC 62321 series is equivalent to EN 62321 series.

Unless otherwise stated, the decision rule for conformity reporting is based on Binary Statement for Simple Acceptance Rule (w=0) stated in ILAC-G8:09/2019.



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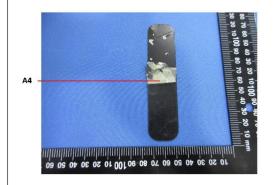


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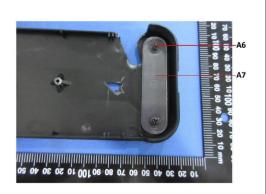
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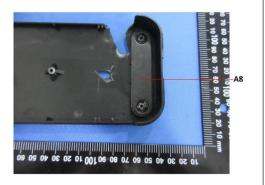














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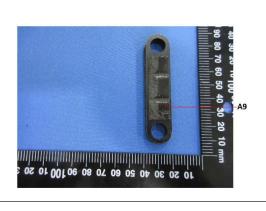
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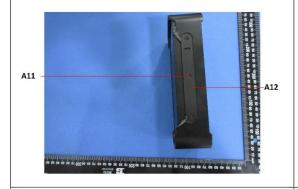
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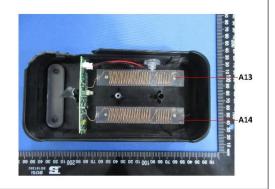


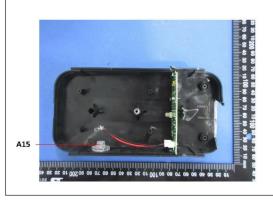
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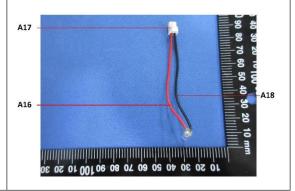














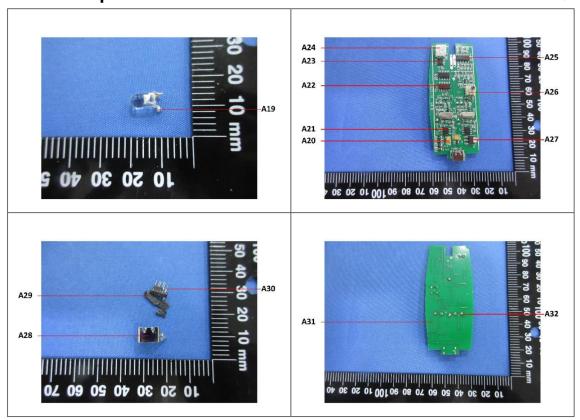
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