

Test report

T-24287598-13-R1



Verify Report

Overall result

Pass

Please refer to the following pages for test result summary and notes.

Client information

Client: Polyconcept GBS
Address: Room 301-303, Zhongshan Wanbo
International Center, No. 666 Huaihai West
Road, Changning District, Shanghai
200052
China



Sample information

Description: Safety Alarm Keychain
Article #: SM-9568WH
Factory #: 11819
Vendor #: 10617
Country of origin: China
Country of distribution: United States, Canada
Quantity submitted: 1 pc

Purchase order #: M000044650
Toy Co./Agency: -
Labeled age grade: -
Requested age grade: -
Tested age grade: -

General information

Sample receipt date: 06-Nov-2024

Report date: 26-Nov-2024

Testing period: 06-Nov-2024 to 26-Nov-2024

QIMA Testing (Shanghai) Limited

Mike Jiang
Supervisor, Chemical Laboratory

QIMA Testing (Shanghai) Limited

Leslie Zhu
Electrical & Electronic Laboratory



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Result summary

At the request of the client, the following test were conducted:

Test(s) conducted	Conclusion
Polyconcept-Chemical Requirements-Report Review (Full Compliance)	Pass
19 CFR 134.11-Country of Origin-Labeling Review	Pass
47 CFR 15-FCC-Labeling Review	Pass
ISED-SDoC-Labeling Review	Pass
Polyconcept-Electrical Requirements-Report Review (Non-Full Compliance)	Pass





Detailed results

Polyconcept-Chemical Requirements-Report Review (Full Compliance)

Requirement	Laboratory	Report Number	Issue Date	Compliance
California Proposition 65 Total Lead Content	EMTEK (Dongguan) Co., Ltd.	EDG2411140100C00101R	Nov.21,2024	Pass
California Proposition 65 Total Phthalate Content	EMTEK (Dongguan) Co., Ltd.	EDG2411140100C00101R	Nov.21,2024	Pass
California Proposition 65 Total Lead Content	EMTEK (Dongguan) Co., Ltd.	EDG2410230031C00401R	Oct.30,2024	Pass
California Proposition 65 Total Phthalate Content	EMTEK (Dongguan) Co., Ltd.	EDG2410230031C00401R	Oct.30,2024	Pass
US Public Law 104-142, Title II-Mercury-Containing Battery Management Act Mercury (Hg)Content in Battery	Shenzhen TCT Testing Technology Co, Ltd.	TCT241026C008001	2024.10.28	Pass
SOR 2014-254-Porducts Containing Mercury Regulations- Total Mercury (Hg) Content in Battery	Shenzhen TCT Testing Technology Co, Ltd.	TCT241026C008001	2024.10.28	Pass



Verify Report





Detailed results

Test	Criteria	Result	Conclusion
19 CFR 134.11 Country of Origin Marking	Shall indicate country of origin legibly, permanently, and in comparable size and close proximity to any mention of country other than country in which the article was manufactured or produced. Shall be visible at point of purchase.	Made in China	Pass

Test	Criteria	Result	Conclusion
47 CFR 15-FCC-Labeling Review	Intentional radio transmitting devices, and scanning radio receivers (Subject to FCC Certification) must be permanently marked in a conspicuous location with the FCC Identifier Number. FCC Certification and FCC SDOC (other devices type) shall also be marked in a conspicuous location with "This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation." FCC instructions Requirements Any supplied users manual or instruction manual for an intentional or unintentional radiator shall caution the user that changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment. Example: "CAUTION: Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment." For a Class B digital device or peripheral, the instructions furnished the user shall include the following or similar statement, placed in a prominent location in the text of the manual: Note: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures: - Reorient or relocate the receiving antenna. - Increase the separation between the equipment and receiver. - Connect the equipment into an outlet on a circuit different from that to which the receiver is connected. - Consult the dealer or an experienced radio/TV technician for help.	FCC Statement provided in instruction manual	Pass





Detailed results

Test	Criteria	Result	Conclusion
ISED - SDoC - labeling review	Each unit of an interference-causing equipment model shall bear a label, which represents the manufacturer's or importer's self-declaration of compliance with ISED's ICES standard applicable to the equipment. This label shall be permanently affixed to each unit of the equipment or displayed electronically as per annex B and its text must be indelible and clearly legible. However, if the equipment is too small or if it is not otherwise practical to place the label on the equipment and if e labeling has not been implemented, upon agreement with ISED, the label shall alternatively be placed in a prominent location in the user manual supplied with the equipment and/or on its packaging. If the label is placed in the user manual and this manual is not supplied with the equipment, the user manual shall be readily available for the entire period in which the equipment is manufactured, imported, distributed, leased, offered for sale, or sold in Canada (e.g. on the manufacturer's website). The ISED compliance label shall include the word "Canada" (or "CAN") and a reference to the applicable standard, in both English and French. If the applicable ICES standard differentiates between Class A and Class B equipment, the label shall also include the Class of the equipment.	The ISED compliance information provided in instruction manual: CAN ICES-003(B)/NMB-003(B) CAN ICES-005(B)/NMB-005(B)	Pass





Detailed results

Polyconcept- Electrical Requirements-Report Review (Non-Full Compliance)

Requirement	Laboratory	Report Number	Issue Date	Compliance	Status
FCC 47 CFR Part 15-SDoC	EMTEK (DONGGUAN) CO., LTD.	EDG2410230031E003	2024.10.28	Pass	FCC SDoC test report is provided
ICES-003-Information Technology Equipment (including Digital Apparatus)	EMTEK (DONGGUAN) CO., LTD.	EDG2410230031E003	2024.10.28	Pass	ICES-003 test report is provided
ICES-005 — Lighting Equipment	EMTEK (DONGGUAN) CO., LTD.	EDG2411080177E00801R	2024.11.11	Pass	ICES-005 test report is provided
10 CFR 430- Battery Charger-Energy Efficiency	EMTEK (DONGGUAN) CO., LTD.	EDG2410230031S00101R	2024.11.11	Pass	DOE-battery charger test report is provided
UN Recommendations on the Transport of Dangerous Goods Manual of Tests and Criteria ST/SG/AC.10/11/Rev.7/Sub-section 38.3	Shenzhen NCT Testing Technology Co., Ltd.	NCT230471618XB1-1	2023.11.30	Pass	UN38.3 test report is provided
UL 62133 certification	Shenzhen NCT Testing Technology Co., Ltd.	NCT24009007I1-1	2024.03.13	Pass	IEC 62133-2 test report is provided



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Pictures

Sample photo:



Overview of sample

Safety Alarm Keychain	
Item No.: SM-9568WH, PO: M000044650	
Battery Capacity: 3.7V, 120mAh, 0.444Wh	
Input voltage: 5V $\overline{\text{III}}$ 0.1A	
CAN ICES-3 (B) / NMB-3 (B)	
CAN ICES-5 (B) / NMB-5 (B)	
Made in China	
Scan for Instructions	

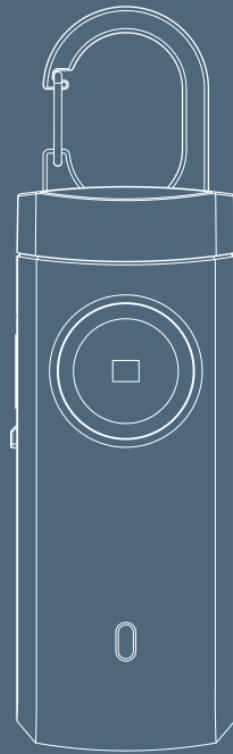
Rating label layout





Pictures

Instruction manual layout:



SM-9568 Safety Alarm Keychain Instruction Manual

Whats Included:

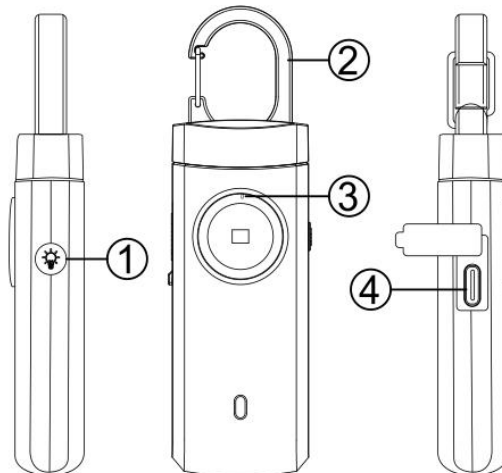
- 1 x Safety Alarm Keychain
- 1 x Type-C Cable





Pictures

Instruction manual layout:



Functions:

1. LED Light Button
2. Clip Tab
3. LED Indicator
4. Type-C Port

Tech Specifications:

1. Input: 5V 0.1A
2. Battery capacity: 3.7V, 120mAh, 0.444Wh

Instructions:

1. Operating the Alarm:



- To activate the alarm when threatened, pull out the Clip Tab(2). The LED light will flash to create a diversion and help deter an attack.



- To deactivate the alarm, reinsert the tab. The LED light will turn off.

2. Charging The Alarm:

- Connect the included Type-C cable to the alarm's Type-C input port(4) and then to a computer or USB adaptor.
- During charging, the LED indicator(3) will illuminate solid blue.
- Once fully charged, the blue LED indicator will turn off.

3. Using the LED Light:

- Press the LED light button(1) cyclically to cycle through the following functions:
 - Turn ON the LED light.
 - Activate flashing mode.
 - Turn OFF the LED light.





Pictures

Instruction manual layout:

Safety Precautions:

WARNING-When using this product, basic precautions should always be followed:

1. Read all the instructions before use.
2. Please keep your hand on your ear to avoid tympanic membrane injury when testing the alarm sound,
3. Do not disassemble, puncture, squeeze, heat or put the battery into fire.
4. Do not use the battery after severe swelling or soaking.
5. Please avoid exposure, rain, water droplets, avoid prolonged exposure to high temperature, high humidity environment.
6. Please use the power which meets the requirements.
7. Do not drop or bump and applied heavy pressure to avoid damage to the product.

FCC Statement:

- This device complies with part 15 of the FCC rules. Operation is subject to the following two conditions
- (1) this device may not cause harmful interference, and
- (2) this device must accept any interference received, including interference that may cause undesired operation.

Note:

This equipment has been tested and found to comply with the limits for a Class B digital device pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation.

This equipment generates uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

Warning:
Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

CAN ICES-3 (B) / NMB-3 (B)
This Class B digital apparatus complies with Canadian ICES-003.
(Cet appareil numérique de la Classe B conforme à la norme NMB-003 du Canada).

CAN ICES-5 (B) / NMB-5 (B)

This Class B digital apparatus complies with Canadian ICES-005.

(Cet appareil numérique de la Classe B conforme à la norme NMB-005 du Canada)

Name of the Distributor:

Bulletine Inc

Address of the Distributor:

6301 East 10th Avenue, Suite 110

Hialeah, FL 33013 USA.

WWW.PCNA.COM

Made in China



End of the report

The test result(s) and conclusion(s) in this report relate only to the sample(s) as received and the method /regulation section(s) tested as described herein. If it is not further specified in the report, the decision rule for stating conformity is based on the QIMA decision rule. (<https://www.qima.com/conditions-of-service#decisionRule>). This test report may not be reproduced in whole or in part, without the written approval of QIMA Testing (Shanghai) Limited.



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