

# REGULATORY NOTICES

## MANUFACTURER

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Company Name	FORM Athletica Inc.
Company Address	126 West 3rd Ave, Suite 201, Vancouver, BC V5Y 1E9, CANADA
Brand Name	FORM
Website	<a href="http://www.formswim.com">www.formswim.com</a>
Model Number	FSG2 / FCH1
Product Name	SMART SWIMMING TRACKER W/ BLUETOOTH CONNECTIVITY
Product Type	Surface swimming goggles
Supplied Accessories	USB charging cable, storage case
Country of origin	Made in Taiwan

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EU

**EU DECLARATION OF CONFORMITY**

This declaration of conformity is issued under the sole responsibility of the manufacturer:

Company Name	FORM Athletica Inc.
Company Address	126 West 3rd Ave, Suite 201, Vancouver, BC V5Y 1E9, CANADA
Model Number	FSG2
Product Type	Surface swimming goggles
Supplied Accessories	USB charging cable, storage case

The Model Number of the declaration described above is in conformity with the relevant European Union directives and harmonisation legislation:

Directive / Harmonised standard	Notified Body
2014/53/EU Radio Equipment <ul style="list-style-type: none"><li>Article 3.1a - Safety<ul style="list-style-type: none"><li>EN 62368-1:2014/AC:2015</li></ul></li><li>Article 3.1b - EMC<ul style="list-style-type: none"><li>EN 301 489-1 V2.1.1</li><li>EN 301 489-17 V3.1.1</li></ul></li><li>Article 3.2 - RF Spectrum Efficiency<ul style="list-style-type: none"><li>EN 300 328 V2.1.1</li></ul></li><li>The equipment has been constructed to operate in radio frequencies between 2.400 - 2.4835 GHz, with a power rating below 20mW. This is within the radio equipment essential requirements of EN 300 328, which is applicable to all EU member states.</li></ul>	Bureau Veritas
2011/65/EU Recast directive (RoHS) 2015/863/EU Amending directive (RoHS)	Bureau Veritas
1907/2006/EC REACH regulation	Bureau Veritas

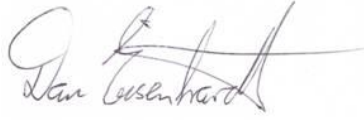
EU Lithium Ion battery labeling	
Manufacturer	Synergy Sciencetech Corp. 6F 3, No. 9, Prosperity 1 st Rd, Hsinchu Science Park, Hsinchu, Taiwan 300091 R.O.C. Ph #: 886 3 564 3700
Battery model number	AHB581323PR
Manufacturing location	China
Battery mass	3.17 grams
Battery capacity	140 mAh
Battery voltage	3.7 V
Battery watt-hour	0.5 Wh
Battery chemistry	LiCoO <sub>2</sub>
Critical raw materials	Copper (7.9%), Nickel (0.6%)
Other hazardous substances	LiCoO <sub>2</sub> (33.46%), Ethylene carbonate (5.02%), Diethyl carbonate (3.7%), Ethyl methyl carbonate (3.7%), Polyvinylidene difluoride (1.053%), Lithium hexafluorophosphate (1.8%), 1,3-propanesultone (0.1%), Vinylene carbonate (0.05%)
Extinguishing agent	Carbon dioxide or dry chemical extinguishers

Signed for and on behalf of, FORM Athletica Inc.:

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Name	Dan Eisenhardt
Title	CEO

Signature



Place and date of issue

Vancouver, Canada - September 4, 2020

EU Authorised Representative

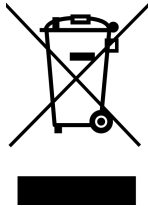
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AR Experts  
Boeingavenue 201-219  
1119 PD Schiphol-Rijk  
The Netherlands

EU

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## WEEE Disposal Information



The WEEE symbol shown above indicates this product and/or its battery shall be disposed of separately from household waste according to local laws and regulations. When this product reaches its end of life, take it to a collection point designated by local authorities for safe disposal or recycling. The separate collection and recycling of your product and/or its battery will help conserve natural resources, protect human health, and preserve the environment.

UK

**UK DECLARATION OF CONFORMITY**

This declaration of conformity is issued under the sole responsibility of the manufacturer:

Company Name	FORM Athletica Inc.
Company Address	126 West 3rd Ave, Suite 201, Vancouver, BC V5Y 1E9, CANADA
Model Number	FSG2
Product Type	Surface swimming goggles
Supplied Accessories	USB charging cable, storage case

The Model Number of the declaration described above is in conformity with the relevant UK legislation:

UK legislation	Notified Body
Radio Equipment Regulations 2017 <ul style="list-style-type: none"><li>Article 3.1a - Safety<ul style="list-style-type: none"><li>EN 62368-1:2014/AC:2015</li></ul></li><li>Article 3.1b - EMC<ul style="list-style-type: none"><li>EN 301 489-1 V2.1.1</li><li>EN 301 489-17 V3.1.1</li></ul></li><li>Article 3.2 - RF Spectrum Efficiency<ul style="list-style-type: none"><li>EN 300 328 V2.1.1</li></ul></li><li>The equipment has been constructed to operate in radio frequencies between 2.400 - 2.4835 GHz, with a power rating below 20mW. This is within the radio equipment essential requirements of EN 300 328.</li></ul>	Bureau Veritas
The Restriction of the Use of Certain Hazardous Substances in Electrical and Electronic Equipment Regulations 2012	Bureau Veritas
EN 62133-2:2017 Lithium ion battery	Dekra

Signed for and on behalf of, FORM Athletica Inc.:

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Name Dan Eisenhardt

Title CEO

Signature



Place and date of issue Vancouver, Canada - September 4, 2020

UK Responsible Person

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UKCA Experts Ltd  
6th Fl. City Gate East,  
Toll House Hill,  
Nottingham, NG1 5FS,  
UK





FCC ID: 2ASL3-FSG200

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, including interference that may cause undesired operation of the device.

**FCC Warning**

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

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.

This device meets the FCC and IC requirements for RF exposure in public or uncontrolled environments.

## Radiation Exposure Statement

The product comply with the FCC portable RF exposure limit set forth for an uncontrolled environment and are safe for intended operation as described in this manual. The further RF exposure reduction can be achieved if the product can be kept as far as possible from the user body or set the device to lower output power if such function is available.

## California Proposition 65



**WARNING:** This product can expose you to chemicals including methylene chloride and antimony trioxide, which are known to the State of California to cause cancer, and bisphenol A (BPA) and methanol, which is known to the State of California to cause birth defects or other reproductive harm. For more information go to [www.P65Warnings.ca.gov](http://www.P65Warnings.ca.gov)

## CANADA

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# IC

IC: 24807-FSG200

### Industry Canada Notifications

This device complies with Industry Canada's license-exempt RSSs. Operation is subject to the following two conditions:

- (1) This device may not cause interference; and
- (2) This device must accept any interference, including interference that may cause undesired operation of the device.

Le présent appareil est conforme aux CNR d'Industrie Canada applicables aux appareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes:

- (1) l'appareil ne doit pas produire de brouillage;
- (2) l'utilisateur de l'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.

This product meets the applicable Innovation, Science and Economic Development Canada technical specifications.

Le présent produit est conforme aux spécifications techniques applicables d'Innovation, Sciences et Développement économique Canada.

## Radiation Exposure Statement

The product comply with the Canada portable RF exposure limit set forth for an uncontrolled environment and are safe for intended operation as described in this manual. The further RF exposure reduction can be achieved if the product can be kept as far as possible from the user body or set the device to lower output power if such function is available.

## Déclaration d'exposition aux radiations

Le produit est conforme aux limites d'exposition pour les appareils portables RF pour les Etats-Unis et le Canada établies pour un environnement non contrôlé.

Le produit est sûr pour un fonctionnement tel que décrit dans ce manuel. La réduction aux expositions RF peut être augmentée si l'appareil peut être conservé aussi loin que possible du corps de l'utilisateur ou que le dispositif est réglé sur la puissance de sortie la plus faible si une telle fonction est disponible.

## MEXICO

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IFETEL ID: RCPFOFS20-1306

### Mexico Information

The operation of this equipment is subject to the following two conditions:

- (1) This equipment or device may not cause harmful interference; and
- (2) This equipment or device must accept any interference, including any that may cause undesired operation.

### Información México

La operación de este equipo está sujeta a las siguientes dos condiciones:

- (1) es posible que este equipo o dispositivo no cause interferencia perjudicial y
- (2) este equipo o dispositivo debe aceptar cualquier interferencia, incluyendo la que pueda causar su operación no deseada.

## JAPAN

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### **Ministry of Internal Affairs and Communications (MIC) Technical conformity mark**

The Form Athletica product is too small to accommodate the Giteki mark. The product packaging and user manual show the Giteki mark:



## AUSTRALIA AND NEW ZEALAND

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FORM Athletica Inc. declares that the above model numbers complies with the Regulatory Compliance Mark (RCM) and meets the applicable Australian Communications and Media Authority (ACMA) and Electrical Regulatory Authorities Council (ERAC) technical standards for telecommunications, radiocommunications, EMC, and EME, and with applicable state and territory electrical equipment safety requirements.



CCAI20LP0320T9

### 低功率電波輻射性電機管理辦法

第十二條 經型式認證合格之低功率射頻電機，非經許可，公司、商號或使用者均不得擅自變更頻率、加大功率或變更原設計之特性及功能。

第十四條 低功率射頻電機之使用不得影響飛航安全及干擾合法通信；經發現有干擾現象時，應立即停用，並改善至無干擾時方得繼續使用。

前項合法通信，指依電信法規定作業之無線電通信。

低功率射頻電機須忍受合法通信或工業、科學及醫療用電波輻射性電機設備之干擾。

### Low power radio wave radiating motor management method

#### Article 12

Without permission granted by the NCC, any company, enterprise, or user is not allowed to change frequency, enhance transmitting power or alter original characteristics as well as performance to an approved low power radio-frequency devices.

#### Article 14

The low power radio-frequency devices shall not influence aircraft security and interfere with legal communications; If found, the user shall cease operating immediately until no interference is achieved.

The said legal communications means radio communications is operated in compliance with the Telecommunications Act.

The low power radio-frequency devices must be susceptible with the interference from legal communications or ISM radio wave radiated devices.

## SOUTH KOREA

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R-R-FFO-FSG200

### (1) 제품 사양

- 정격전압 : 3.7V
- 무선사양 : BLE / 2402MHz ~ 2480MHz

### (2) 적합성평가 표시

- 적합성평가를 받은자의 상호 : FORM Athletica Inc.
- 기자재 명칭 : 특정소출력 무선기기 (무선데이터통신시스템용 무선기기)
- 모델명 : FSG2
- 제조자/제조국 : FORM Athletica Inc. / 대만
- 제조년월 : 별도표기

### (1) Product information

- Rated voltage: 3.7V
- Wireless spec: BLE / 2402MHz ~ 2480MHz

### (2) Conformity assessment mark

- Name of person who received conformity assessment: FORM Athletica Inc.
- Equipment name: Specific low power wireless device
- Model Name: FSG2
- Manufacturer/production country: FORM Athletica Inc. / Taiwan
- Manufacturing date: separately indicated

SINGAPORE

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Complies with  
IMDA Standards  
DA103787

## UN38.3 TEST SUMMARY

UN38.3 试验概要  
UN38.3 Test Summary

812400700022463

单位信息 Company information			
委托单位 Consignor	昆山兴能能源科技有限公司 Kunshan SYNergy ScienTech Co.,Ltd. 昆山市开发区南河路 688 号 No.688, Nanhe Road, Economic&Technical Development Zone, Kunshan, Jiangsu 00886035643700 alic@synst.com.cn http://www.synst.com.cn		
生产单位 Manufacturer	昆山兴能能源科技有限公司 Kunshan SYNergy ScienTech Co.,Ltd. 昆山市开发区南河路 688 号 No.688, Nanhe Road, Economic&Technical Development Zone, Kunshan, Jiangsu 0512-57710688 alic@synst.com.cn http://www.synst.com.cn		
测试单位 Test lab	昆山兴能能源科技有限公司 Kunshan SYNergy ScienTech Co.,Ltd. 昆山市开发区南河路 688 号 No.688, Nanhe Road, Economic&Technical Development Zone, Kunshan, Jiangsu 0512-57710688 alic@synst.com.cn http://www.synst.com.cn		
电池信息 Battery information			
名称 Name	锂电池 Li-ion Battery	品牌 Brand	/
型号 Type	AHB581323PR	原始测试型号 Original tested type	/
标称电压(V) Nominal voltage	3.7	容量/能量 Capacity/energy	140mAh 0.5Wh
描述 Description	可充电锂离子单电芯电池 Rechargeable Li-ion single cell battery	锂含量(g) Li content	/
质量(kg) Mass	0.00312	外观 Appearance	银色铝塑外壳 Silvery aluminum-plastics shell
测试信息 Test information			
原报告编号 Original test report No.	UN24022701	测试报告日期 Date of test report	2024-04-02
测试标准 Test standard	联合国《试验和标准手册》第 38.3 章 UNITED NATIONS Manual of Tests and Criteria 38.3 ST/SG/AC.10/11/Rev.7&Am end.1		
T.1 高度模拟 Altitude simulation	合格 Passed	T.2 温度测试 Thermal test	合格 Passed
T.3 振动测试 Vibration	合格 Passed	T.4 冲击测试 Shock	合格 Passed
T.5 外部短路 External short circuit	合格 Passed	T.6 挤压 Crush	合格 Passed
T.7 过度充电 Overcharge	合格 Passed	T.8 强制放电 Forced discharge	合格 Passed
38.3.3 (f)	/	38.3.3 (g)	/







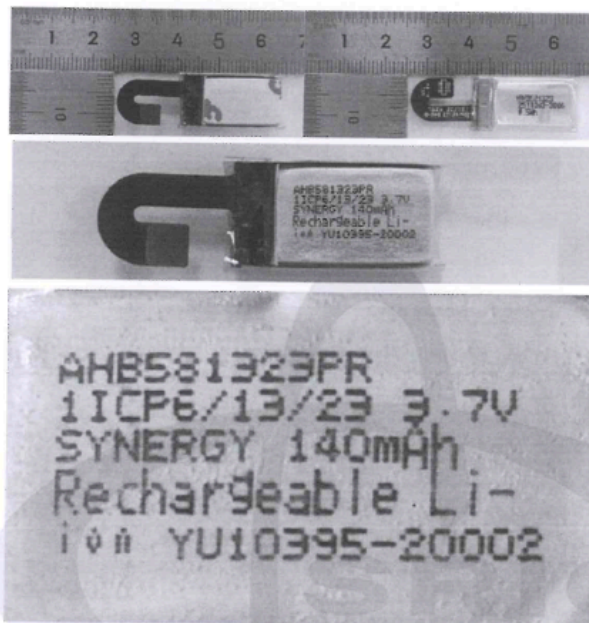
# UN38.3 试验概要



## UN38.3 Test Summary



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### 样品图片 Sample Picture



结论 Conclusion	测试样品符合联合国《试验和标准手册》ST/SG/AC.10/11/Rev.7&Amend.1 38.3 标准要求。The tested samples meet the requirements of test items of the UNITED NATIONS Manual of Tests and Criteria ST/SG/AC.10/11/Rev.7&Amend.1 38.3	
备注 Remark	/	
签名 Signature 职务 Title	 王寅 副总工程师 Vice chief engineer	签发日期 Issued date 2024-04-08 

-验证码:837703-

\*\*\*报告结束\*\*\*